Technical and Bibliographic Notes / Notes techniques et bibliographiques

L'Institut a microfilmé le meilleur exemplaire qu'il lui a

may I the i signif	available for filming. Features of this copy which be bibliographically unique, which may alter any of images in the reproduction, or which may ficantly change the usual method of filming are sed below.	été possible de se procurer. Les détails de cet exem- plaire qui sont peut-être uniques du point de vue bibli- ographique, qui peuvent modifier une image reproduite, ou qui peuvent exiger une modification dans la métho- de normale de filmage sont indiqués ci-dessous.
	Coloured covers / Couverture de couleur	Coloured pages / Pages de couleur Pages damaged / Pages endommagées
	Covers damaged /	Fages damaged / Fages endominagees
	Couverture endommagée	Pages restored and/or laminated /
	3	Pages restaurées et/ou pelliculées
	Covers restored and/or laminated /	
	Couverture restaurée et/ou pelliculée	Pages discoloured, stained or foxed /
		Pages décolorées, tachetées ou piquées
	Cover title missing / Le titre de couverture manque	
		Pages detached / Pages détachées
	Coloured maps / Cartes géographiques en couleur	
		Showthrough / Transparence
	Coloured ink (i.e. other than blue or black) /	
	Encre de couleur (i.e. autre que bleue ou noire)	Quality of print varies /
	Coloured plates and/or illustrations /	Qualité inégale de l'impression
	Coloured plates and/or illustrations / Planches et/ou illustrations en couleur	Includes supplementary meterial /
	i la iches evou illustrations en couleur	Includes supplementary material / Comprend du matériel supplémentaire
	Bound with other material /	Complete du materier supplementaire
	Relié avec d'autres documents	Pages wholly or partially obscured by errata slips,
		tissues, etc., have been refilmed to ensure the best
	Only edition available /	possible image / Les pages totalement ou
	Seule édition disponible	partiellement obscurcies par un feuillet d'errata, une
	·	pelure, etc., ont été filmées à nouveau de façon à
	Tight binding may cause shadows or distortion along	obtenir la meilleure image possible.
	interior margin / La reliure serrée peut causer de	
	l'ombre ou de la distorsion le long de la marge	Opposing pages with varying colouration or
	intérieure.	discolourations are filmed twice to ensure the best
	Diank leaves added during restaurations are an	possible image / Les pages s'opposant ayant des
	Blank leaves added during restorations may appear within the text. Whenever possible, these have been	colorations variables ou des décolorations sont
	omitted from filming / Il se peut que certaines pages	filmées deux fois afin d'obtenir la meilleure image possible.
1	blanches ajoutées lors d'une restauration	peddibie.
,	apparaissent dans le texte, mais, lorsque cela était	•
	possible, ces pages n'ont pas été filmées.	
	Additional comments /	
	Commentaires supplémentaires:	
,		

This item is filmed at the reduction ratio checked below / Ce document est filmé au taux de réduction indiqué ci-dessous.

The Institute has attempted to obtain the best original

10x		 14x		18x			22x			26x	·	30x		
					,			٠.					1	
,	12x		16x			20x	,		24x		28x		32x	V

APPENDIX, No. 1,

TO THE

SIXTH VOLUME.

APPENDIX TO THE SIXTH VOLUME

OF THE

JOURNALS

OF THE

LEGISLATIVE ASSEMBLY

OF THE

PROVINCE OF CANADA.

FROM THE 2ND DAY OF JUNE TO THE 28TH DAY OF JULY, 1847,

BOTH DAYS INCLUSIVE,

AND IN THE TENTH AND ELEVENTH YEARS OF THE REIGN OF OUR SOVEREIGN LADY

QUEEN VICTORIA.

BEING THE THIRD SESSION OF THE SECOND PROVINCIAL PARLIAMENT OF CANADA.

SESSION, 1847.

Printed by the Order of the Legislative Assembly.

"GREAT BRITAIN" Steam-Press-Rollo Campbell, Printer, Montreal-1847.

APPENDIX

TO THE

SIXTH VOLUME.

SESS. 1847.

HEADS OF APPENDIX ALPHABETICALLY ARRANGED.

	l '
Accounts, Public(A.)	Education, U. C(B.B.)
Agricultural Societies(E.)	Education, L. C(C. C.) (F. F.)
Allen Judge (V.)	Emigrant Sheds, &c. (I,)(R)
Assessment Rolls(O.)	Estimates for 1847(C. C.)
Assurance Companies(U.)	Executive Council(I.)
Bank Statements(U.)	Fee Fund(P.)
Backing Companies(W.)	Ferries(Q.)
Banque des Marchands Bill(W.)	Forges of St. Maurice(S.)
Baptisms, Marriages and Burials(T. T. T.)	
	Gamble, Samuel, and others(W. W.)
Burlington Bay Canal(U. U.)	Geological Survey
	(0.)
Cameron, Malcolm(M. M. M.)	Indian Department(V. V.
Cameron, John(M. M. M.)	Indian Monies(E. E.)
Census(Y. Y.)	Indians(T.
Clergy Lands(X. X.)	Inter-Colonial Trade(K.
Clergy Reserve Fund(Q. Q. Q.)	
Clerk of the Crown and Pleas, U. C(N. N.)	Judges of District Courts, U. C(P.
Commissioner of Customs(K. K.)	
Copyright(K.)	Lake St. Peter(D. D.
Crown Lands(T. T.)	Lake St. Peter(D. D. Lauzon, Seigniory of(E. E. E.
Crown Lands Department(T. T.) (X. X.)	Library(L. L. L.
Cullers(A. A.)	Loan(P. P.
	Lunatic Asylum, U. C(M. M.
Debentures(H.) (M.) (P. P.)	
Despatches(K.) (W.)	Magdalen Islands(W.) (O. O. O.
Distribution of the Statutes(C. C. C.)	Lunatic Asylum, U. C. (M. M. Magdalen Islands. (W.) (O. O. O. Marine Hospital. (S. S. S.
Dundee, Port of(X.)	M'Gill's House(J. J. J.
Duty on Leather Articles(W.)	Militia Claims(T. T.
Distribution of the Statutes	Militia Scrip(T. T.
Duties on Salt(M.)	Mining Locations(A. A. A.
	Montreal Turnpike Roads(F.
	The state of the s

HEADS OF APPENDIX ALPHABETICALLY ARRANGED.

	Road from Bytown to Hatfield(L. L.) Scugog Lake Road(G. G.) Seizure of a Horse at Dundee(X.)
Ordnance Lands in Bytown(Z. Z.)	Supervisor of Cullers(A. A.)
Post Office	Taschereau, Joseph André
Railways (K.) Registry Laws, U. C. (W.) Registry Offices (Z.) Revenue (J. J.) Revenue and Expenditure (K. K. K.) River St. Charles (R. R.)	Walpole Township. (W. W.) War Loss Claims. (M.) Welland Canal (U. U.) (G. G. G.) White, Martin R. (F. F. F.) Windsor Harbour. (U. U.) Woodhouse Township. (W. W.) Yonge Street Road. (I. I. I.)

LIST OF APPENDIX.

SHEWING:—On what days the Papers therein mentioned were presented to the House.

 			
A.		847. 21	PUBLIC ACCOUNTS:—Accounts and Statements respecting the Income and Expenditure of the Consolidated Revenue Fund of the Province of Canada, for the year 1846, accompanied with a Schedule.
В.	66	14	PRIVATE BILLS:—Report on the practice of the House of Commons upon Private Bills; with suggestions for the future regulation of Private Business in the Legislative Assembly of Canada, and an Appendix of Standing Orders.
C .	"	17	GEOLOGICAL SURVEY OF CANADA:—Reports of Progress for the years 1845-6, and 1846-7, by Mr. William E. Logan, Provincial Geologist.
D.	"	15	TRINITY HOUSES, QUEBEC and MONTREAL:—Accounts of the respective Corporations, for the year 1846.
E.	cc	15	AGRICULTURAL SOCIETIES:—Reports of various Agricultural Societies, for the year 1846.
F.	"	15	MONTREAL TURNPIKE ROADS:—Accounts of the Trustees, for the year 1846.
	"	30	
G.	"	15	BONDS and SECURITIES:—Statement of Bonds and Securities re- corded in the Provincial Registrar's Office, between 21st March, 1846, and 3rd June, 1847.
H.	"	17	DEBENTURES:—Schedules of Canada Debentures outstanding and payable in England, and within this Province, exclusive of the guaranteed Loan.
I.		17	EXECUTIVE COUNCIL:—Copies of all Correspondence in possession of the Government, had since last Session, on the subject of obtaining the co-operation and assistance in the government of this Province, of Gentlemen possessing, or supposed to possess, the confidence of the people of Lower Canada.
J.	***	17	TASCHEREAU, JOSEPH ANDRE:—Copies of Correspondence between the Executive Government and Mr. Taschereau, touching his resignation as Solicitor General for Lower Canada, and his appointment to the office of Circuit Judge.
K.		18	COPYRIGHT:—Copy of a Despatch from Earl Grey, explaining the intentions of Her Majesty's Government on the subject of Copyright.
			POST OFFICE, RAILWAYS, and TRADE of British North America:—Copy of a Despatch from Earl Grey on those subjects.
			INTER-COLONIAL TRADE:—Copies of Despatches from the Lieutenant Governors of Nova Scotia, New Brunswick, Prince Edward Island, and Newfoundland, on the subject of Inter-Colonial Trade.
L.	"	21	QUARANTINE STATION at GROSSE ISLE, and EMIGRANT SHEDS at QUEBEC:—Correspondence and other Documents relative to the management of the Quarantine Station at Grosse Isle, and to the erection of Emigrant Sheds within the City of Quebec.
		,	

		 	
M.	Jui	1847. ne 21	DEBENTURES:—Return of the Amount of outstanding Debentures issued on account of War Loss Claims, and the interest paid thereon.
			DUTIES on SALT:—Returns of Duties on Salt in Upper Canada from 1830 to 1833, and from 1842 to 1846.
N.	6	' 21	PENITENTIARY:—Annual Report of the Board of Inspectors for the year 1846, accompanied with Reports from the Chaplain, Surgeon, and Warden of the Establishment.
0.		· 21	ASSESSMENT ROLLS, Canada West, for the year 1846.
Р.	¢	' 22	FEE FUND, and JUDGES of DISTRICT COURTS:—Return of the Amounts received on account of the Fee Fund for the year 1846, and the Salaries paid to the Judges of the District Courts in Upper Canada, for the same year.
Q.		22	FERRIES:—Return of Ferries under Lease in Canada West.
R.	•	' 24	EMIGRANT SHEDS and HOSPITAL at QUEBEC:—Correspondence and other Documents respecting the erection of Buildings for the reception of Sick Emigrants.
S.		4 24	FORGES of ST. MAURICE:—Documents relating to the Sale and Disposal of the Forges of St. Maurice, and the Lands dependent thereupon.
T.	•	. 24	INDIANS:—Section III. of a Report on the Affairs of the Indians in Canada.
U.	•	30	BANK STATEMENTS:—Of the Bank of Montreal, on 24th June 1847.
			Of the City Bank, on 17th May, 1847. Of La Banque du Peuple, on 12th June, 1847. Of the Bank of British North America, on 31st May, 1847. Of the Quebec Bank, on 31st May, 1847. Of the Commercial Bank, Midland District, on 21st June 1847. Of the Gore Bank, on 30th June, 1847. Of the Bank of Upper Canada, on 21st June, 1847.
			Of the Montreal Provident and Savings Bank, on 31st December, 1846. Of the Montreal City and District Savings Bank, on 31s March, 1847. Of the Hamilton and Gore District Savings Bank, on 31s December, 1846.
			ASSURANCE COMPANIES:—Return of the British America Firand Life Assurance Company, to 15th June, 1847. Return of the St. Lawrence Inland Marine Assurance Company, for the year 1846.
V .	•	30	ALLEN, HENRY:—Correspondence on the subject of the removal o Mr. Allen from the office of Judge of the District Cour of the District of London.
W.	Jul	у 1	DESPATCHES:—Copies of Despatches from Her Majesty's Secretary of State, on the subject of the Magdalen Islands, Banking Companies, Duty on Leather Articles, Registry Laws o Upper Canada, Niagara Suspension Bridge Act, Banque des Marchands Reserved Bill, and several Railway Acts
X .		1	DUNDEE, Port of:—Copies of Letters and Documents having reference to the seizure of a Horse, made at the Port of Dundee by the Collector of Customs, from one Donald M'Rac.
Y .		' 1	QUEBEC TURNPIKE ROADS:—Accounts of the Trustees of the Quebec Turnpike Trust, to 31st December, 1846, and Copies of Correspondence between the Executive Government and the said Trustees.
Z .	•	1	REGISTRY OFFICES:—Report of the Inspector of Registry Offices for Canada East.
	}		

A A	1847.
A. A.	July 1 SUPERVISOR of CULLERS:—Statements of the Receipts and Disbursements of the Supervisor of Cullers, from 1st January, to 31st December, 1846.
	Abstracts of all Lumber culled under the Superintendence of the Suvervisor of Cullers during the season of 1846, with the Section of the Province where from.
B. B.	" 1 NORMAL SCHOOL:—Special Report of the Superintendent of Schools
	for Upper Canada, of the measures which have been adopted for the establishment of a Normal School, and for carrying into effect generally the Common School Act.
	" 12 EDUCATION:—Annual Reports of the Superintendent of Common Schools for Upper Canada, for the years 1845 and 1846.
C. C.	" 2 ESTIMATE of certain Expenses of the Civil Government of the Province of CANADA for the year 1847, for which a Supply is
	required. Of the probable Amount of the Expenditure and Net Revenue of the Consolidated Fund of the Province of Canada, for the year 1847.
	EDUCATION:—Appropriation for the encouragement of Education in Lower Canada, for the year 1847, to be defrayed out of the Revenues arising from the Funds and Estates of the late Order of Jesuits.
D. D .	" 2LAKE ST. PETER:—Copies of Communications and Reports in relation to the Works in operation on Lake St. Peter.
E. E.	" 2 INDIAN MONIES:—Statement of the amount of Indian Monies invested in Debentures between the 6th November, 1845, and 3rd May, 1847.
F. F.	" 4 EDUCATION:—Report of the Superintendent of Education for Lower Canada, for the year 1846.
G. G .	" 6 SCUGOG LAKE ROAD:—Reports and other Documents relating to the Road from Scugog Lake to the Narrows of Lake Simcoe.
Н. Н.	" 6 TORONTO HARBOUR DUES:—Return of the amount collected for Harbour Dues at the Port of Toronto, for the year 1846.
	QUEEN'S WHARF, TORONTO:—Statement, shewing the balance due to the Government on account of sums advanced for constructing or repairing the Queen's Wharf at the entrance of the Harbour of Toronto.
I. I.	" 6 TORONTO GENERAL HOSPITAL:—Statements of the Sales of Land belonging to the Endowment of the Toronto General Hospital, to 1st May, 1847.
	Statement of Rents on Leasehold Property belonging to the Toronto General Hospital Endowment. General Statement of the Affairs of the Toronto General Hospital Endowment Trust Fund, on 1st May, 1847.
	" 7 REVENUE:—Statements of the amount of Revenue derived from Timber on the River Ottawa, and from the Slides on the Rivers Ottawa and Madawaska, and Union Suspension Bridge at Bytown.
K.K.	7 DUTIES of CUSTOMS:—Comparative Statements of the Gross and Nett amounts of Duties of Customs collected in the years 1840, 1841, 1845, and 1846.
	COMMISSIONER of CUSTOMS:—Return of the expenses of his Office for the years 1845 and 1846.
L.L.	" 8 ROAD from BYTOWN to HATFIELD:—Reports and other Documents with reference to the survey and line of Road from Bytown to Hatfield,—and on the Trade and Public Works on the Ottawa.
	THE CHARGE AND A CONTROL OF THE CONT

M. M. July 8LUNATIC ASYLUM, Canada West:—Statement, shewing the receipts on account of the Fund for the creekinn of an Asylum for the receiption of Insane and Lunatic persons. Sand the expenditure through the support of the Temporary Lunatic Asylum at Toronto, shewing from what Funds paid. N. N. 12CLERK of the CROWN and PLEAS:—Return of all the Receipts and Disbursements by the Clerk of the Crown and Pleas for Upper Canada, for the years 1843, 1844, 1845, and 1846. O. O. 12RIVER TENLIDES.—Statement shewing the amount of Receipts and Statement of Departments of the temporary 1843, 1844, 1845, and 1846. P. P. 12DEBENTURES:—Statement shewing the amount of Receipts as Side Dues, for Timber passed over the Sides on the River Tent, during the year 1846. P. P. 12DEBENTURES:—Statements of outstanding Debentures issued prior to and since the Union of the Provinces. —Statement of Debentures issued by the Lords of the Treasury. LOAN:—Statement of Debentures issued by the Lords of the Treasury. LOAN:—Statement of Debentures issued by the Department of Public Works. R. R. 13RIVER ST. CHARLES:—Documents in relation to the Survey and proposed improvements of the River St. Charles. S. S. 14PUBLIC WORKS:—Statements of the Amounts expended by the Board of Works, since the Union of the Provinces. MILITIA CLAIMS and SCRIP.—Amount of Scrip issued from 1843, to December, 1846; and Amount of Scrip ide, in admitted claims. TIMBER DUTLES:—Statement of Timber Duties collected during the years 1845 and 1846. CROWN LANDS:—Statement of Timber Duties collected during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipte on account of Disbursements thereon. CROWN LANDS DEPARTMENT:—Statement of the Expenses of the Department, from the period Sained P. Jarvin, Seq., Chief Superintended of India Affairs, was directed to hand over his Accounts to the Accounts of the Indian Department, from the period Sained P. Jarvin, Seq., Chief Superintended Clergy Lands, Fron Townships.—Report o			
M. M. July 8LUNATIC ASYLUM, Camada West:—Statement, shewing the receipts on a capount of the Fund for the creetion of an Asylum for the reception of Insane and Lunatic persons, and the expenditure thereof. Statement of the Annual Expenditure for the support of the Temporary Lunatic Asylum at Toronto, shewing from what Punds paid. N. N. 12		1947	
the Temporary Lunatic Asylum at Toronto, shewing from what Funds paid. N. N. 12	M. M.		ceipts on account of the Fund for the crection of an Asylum for the reception of Insane and Lunatic persons, and the expenditure thereof.
and Disbursements by the Clerk of the Crown and Pleas for Upper Canada, for the years 1843, 1844, 1844, 1845, and 1846. O. O. "12RIVER TRENT SLIDES:—Statement shewing the amount of Revenue as Slide Dues, for Timber passed over the Slides on the River Trent, during the year 1846. P. P. "12DEBENTURES:—Statements of outstanding Debentures issued prior to and since the Union of the Provinces. —Statement of Debentures issued by the Lords of the Treasury. LOAN:—Statement of the amount received on account of the Loan of £1,690,000. PUBLIC WORKS:—Schedule of Works commenced by the Department of Public Works. R. R. "13RIVER ST. CHARLES:—Documents in relation to the Survey and proposed improvements of the Amounts expended by the Board of Works, since the Union of the Provinces. T. T. "16PUBLIC WORKS:—Statements of the Amounts expended by the Board of Works, since the Union of the Provinces. T. T. "16MILITIA CLAIMS and SCRIP:—Amount of Scrip issued from 1843, to December, 1846; and Amount of Scrip due, on admitted claims. TIMBER DUTIES:—Statement of Timber Duties collected during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. U. U. "16WINDSOR HARBOUR, WELLIAND CANAL, and BURLING-TON BAY CANAL:—Various Decuments in relation to the cost of said Works, and to the Tolls thereon. V. V. "20INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. "21WALPOLE and WOODHOUSE Townships:—Report of the Selection of Samuel Gamble and tother and other references, relative to the Survey of, those Townships. List of Peirons who have purchased Clergy Lands, Publication of Samuel Gamble and tother and other references, relative to the Survey of, those Townships.—List of Peirons who h	· •	,	the Temporary Lunatic Asylum at Toronto, shewing
venue as Silde Dues, for Timber passed over the Slides on the River Treat, during the year 1846. P. P. 12DEBENTURES:—Statements of outstanding Debentures issued prior to and since the Union of the Provinces. —Statement of Debentures issued by the Lords of the Treasury. LOAN:—Statement of the amount received on account of the Loan of £1,509,000. PUBLIC WORKS:—Schedule of Works commenced by the Department of Public Works. R. R. 13RIVER ST. CHARLES:—Documents in relation to the Survey and proposed improvements of the River St. Charles. S. S. 14PUBLIC WORKS:—Statements of the Amounts expended by the Board of Works, since the Union of the Provinces. T. T. 16MILITIA CLAIMS and SCRIP:—Amount of Scrip issued from 1843, to December, 1846; and Amount of Scrip due, on admitted claims. TIMBER DUTIES:—Statement of Timber Duties collected during the years 1845 and 1846. CROWN LANDS DEPARTMENT:—Statement of the Expenses of the Department, during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. U. U. 16WINDSOR HARBOUR, WELLAND CANAL, and BURLINGTON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Total thereon. V. V. 20INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samuel P. Jurvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. 21WALPOLE and WOODHOUSE Townships:—Report of the Select Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those Townships. CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those townships.	N. N.	" 12	and Disbursements by the Clerk of the Crown and Pleas for Upper Canada, for the years 1843, 1844, 1845, and
to and since the Union of the Provinces.—Statement of Debentures issued by the Lords of the Treasury. LOAN:—Statement of the amount received on account of the Loan of £1,500,000. PUBLIC WORKS:—Schedule of Works commenced by the Department of Public Works. R. R. "13	0.0.	" 12	venue as Slide Dues, for Timber passed over the Slides on
### PUBLIC WORKS:—Schedule of Works commenced by the Department of Public Works. #### PUBLIC WORKS:—Report of the Commissioners of Public Works. ##### R. #### RIVER ST. CHARLES:—Documents in relation to the Survey and proposed improvements of the River St. Charles. #### St. CHARLES:—Documents in relation to the Survey and proposed improvements of the River St. Charles. #### St. CHARLES:—Documents of the Amounts expended by the Board of Works, since the Union of the Provinces. ########## TIMER DUTIES:—Statement of Timber Duties collected during the years 1845 and 1846; and of the amount of Scrip due on admitted claims. ###################################	P. P.	" 12	to and since the Union of the Provinces. Statement of Debentures issued by the Lords of the
ment of Public Works. R. R. "13			
R. R. "13RIVER ST. CHARLES:—Documents in relation to the Survey and proposed improvements of the River St. Charles. S. S. "14PUBLIC WORKS:—Statements of the Amounts expended by the Board of Works, since the Union of the Provinces. "16MILITIA CLAIMS and SCRIP:—Amount of Scrip issued from 1843, to December, 1846; and Amount of Scrip due on admitted claims. TIMBER DUTIES:—Statement of Timber Duties collected during the years 1845 and 1846, and of the amount of Disbursements thereon. CROWN LANDS DEPARTMENT:—Statement of the Expenses of the Department, during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. U. U. "16WINDSOR HARBOUR, WELLAND CANAL, and BURLINGTON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Tolls thereon. V. V. "20INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samuel P. Jarvis, Eq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. "21WALPOLE and WOODHOUSE Townships:—Report of the Select Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those Townships. "21			
PUBLIC WORKS:—Statements of the Amounts expended by the Board of Works, since the Union of the Provinces. T. T. "16MILITIA CLAIMS and SCRIP:—Amount of Scrip issued from 1843, to December, 1846; and Amount of Scrip due on admitted claims. TIMBER DUTIES:—Statement of Timber Duties collected during the years 1845 and 1846, and of the amount of Disbursements thereon. CROWN LANDS DEPARTMENT:—Statement of the Expenses of the Department, during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. U. U. "16WINDSOR HARBOUR, WELLAND CANAL, and BURLINGTON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Tolls thereon. V. V. "20INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. "21WALPOLE and WOODHOUSE Townships:—Report of the Selection of a Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those Townships. CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Clergy Lands. List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be	$\mathbf{Q}_{\cdot}\mathbf{Q}_{\cdot}$	" 12	PUBLIC WORKS:—Report of the Commissioners of Public Works.
T. T. Board of Works, since the Union of the Provinces. "16 MILITIA CLAIMS and SCRIP:—Amount of Scrip issued from 1843, to December, 1846; and Amount of Scrip due or admitted claims. TIMBER DUTIES:—Statement of Timber Duties collected during the years 1845 and 1846, and of the amount of Disburse ments thereon. CROWN LANDS DEPARTMENT:—Statement of the Expenses of the Department, during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. U. U. "16 WINDSOR HARBOUR, WELLAND CANAL, and BURLING TON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Tolls thereon. V. V. "20 INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samule P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. "21 WALPOLE and WOODHOUSE Townships:—Report of the Selection of Samuel Gamble and others and other references, relative to the Survey of thos Townships. "21 CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee on the Petition of Samuel Gamble and other Townships. "21 CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Clergy Lands,—List of Persons who have purchased Clergy Lands, From 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be considered to the survey of the constant of the	R. R.	" 13	
TIMBER DUTIES:—Statement of Timber Duties collected during the years 1845 and 1846, and of the amount of Disburse ments thereon. CROWN LANDS DEPARTMENT:—Statement of the Expenses of the Department, during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. U. U. "16 WINDSOR HARBOUR, WELLAND CANAL, and BURLING TON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Tolls thereon. V. V. "20 INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. "21 WALPOLE and WOODHOUSE Townships:—Report of the Selector Committee on the Petition of Samuel Gamble and other and other references, relative to the Survey of thos Townships. CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Clergy Lands,—List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be	S. S.	" 14	
the years 1845 and 1846, and of the amount of Disbursements thereon. CROWN LANDS DEPARTMENT:—Statement of the Expenses of the Department, during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. U. U. "16 WINDSOR HARBOUR, WELLAND CANAL, and BURLINGTON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Tolls thereon. V. V. "20 INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. "21 WALPOLE and WOODHOUSE Townships:—Report of the Selectory Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those Townships. X. X. "21 CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Carry Lands. —List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be considered.	Т. Т.	" 16	1843, to December, 1846; and Amount of Scrip due on
the Department, during the years 1845 and 1846. CROWN LANDS:—Total Amount of Receipts on account of Sales of Crown Lands, for the years 1845 and 1846. U. U. 16 WINDSOR HARBOUR, WELLAND CANAL, and BURLING-TON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Tolls thereon. V. V. 20 INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. 21 WALPOLE and WOODHOUSE Townships:—Report of the Selec Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those Townships. X. X. 21 CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Clergy Lands. —List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be			the years 1845 and 1846, and of the amount of Disburse-
U. U. 16 WINDSOR HARBOUR, WELLAND CANAL, and BURLING- TON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Tolls thereon. V. V. 20 INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. 21 WALPOLE and WOODHOUSE Townships:—Report of the Selectom Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those Townships. X. X. 21 CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Clergy Lands. List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be			
TON BAY CANAL:—Various Documents in relation to the cost of said Works, and to the Tolls thereon. V. V. "20INDIAN DEPARTMENT:—Correspondence, &c. relative to the Accounts of the Indian Department, from the period Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. W. W. "21WALPOLE and WOODHOUSE Townships:—Report of the Select Committee on the Petition of Samuel Gamble and other and other references, relative to the Survey of those Townships. X. X. "21CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Clergy Lands. — List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be			
Accounts of the Indian Department, from the period Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the Civil Secretary's Office. WALPOLE and WOODHOUSE Townships:—Report of the Select Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those Townships. X. X. "21CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Clergy Lands. — List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be	U. U.	" 16	TON BAY CANAL:—Various Documents in relation
Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those Townships. **CLERGY LANDS:—Copy of a Minute in Council, and of a Report of a Committee of the Executive Council, relative to Clergy Lands. —List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be		" 20	Accounts of the Indian Department, from the period Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, was directed to hand over his Accounts to the
of a Committee of the Executive Council, relative to Clergy Lands. List of Persons who have purchased Clergy Lands, from 17th September, 1845, to 1st April, 1846. CROWN LANDS DEPARTMENT:—Rules and Regulations to be	W.W .	21	Committee on the Petition of Samuel Gamble and others and other references, relative to the Survey of those
CROWN LANDS DEPARTMENT :-Rules and Regulations to b	X: X .	" 21	of a Committee of the Executive Council, relative to Clergy Lands. List of Persons who have purchased Clergy Lands, from
	en de la section de La section de la section de La section de la section de La section de la section		CROWN LANDS DEPARTMENT:-Rules and Regulations to be

			1 4	
7.7	\mathbb{V}	~+~		~~
	19. PV 1		11.1	-
	27.7		,,,,	ω .

List of Appendix.

A. 1847.

Y. Y .	1847. July 21	CENSUS:—Documents in reference to the not taking of the periodical Census for the year 1847.
Z. Z.	4 21	ORDNANCE LANDS IN BYTOWN:—Correspondence, &c., on the subject of the Amount paid for certain Lands in Bytown held by the Ordnance Department.
A. A. A.	" 21	MINING LOCATIONS:—Papers and Documents in relation to the Grants of Land for Mining purposes in Upper Canada.
B.B.B.	" 21	PUBLIC WORKS:—Supplementary Report of the Commissioners of Public Works.
C. C. C.	" 21	DISTRIBUTION of the STATUTES:—Statement furnished by the Queen's Printer.
D.D.D.	22	QUEBEC TURNPIKE TRUST:—Report of the Select Committee to which was referred the Petition of Guillaume Robitaille, for enquiry into the conduct of the Quebec Turnpike Commissioners.
E.E.E.	" 23	LAUZON, Seigniory of:—Report of the Select Committee appointed to enquire into the Management of the affairs of the said Seigniory.
F. F. F.	" 23	WHITE, MARTIN R.:—Copies of the Indictment preferred at the Assizes for the Western District, and the proceedings had thereon, against Martin R. White.
G. G. G.	" 23	WELLAND CANAL:—Statement of the Expenditure on the Welland Canal, from 28th March, 1845, to 1st July, 1847, shewing the proportion that has been expended between Lock No. 18, and Port Dalhousie; also, the Amount expended at that Port.
н. н. н.	" 23 " 27}	QUEBEC SUFFERERS by FIRE:—Correspondence and other Documents relating to the Commission appointed under the Act 9th Vic. c. 62.
I. I. I.	" 23	YONGE STREET ROAD:—Various Statements and Accounts relating to the Income and Expenditure of the Yonge Street Turnpike Trust.
J. J. J.	" 26	M'GILL'S HOUSE:—Copies of Documents relating to the Purchase of the Honorable Peter M'Gill's House, occupied by the Crown Lands Department.
K. K. K.	" 27	REVENUE and EXPENDITURE:—Statements of the Annual Revenue and Expenditure of each of the Provinces of Upper and Lower Canada, from the date of their Constitution to the period of the Union, so far as the Records in the possession of the House of Assembly will shew.
L.L.L.	" 27	LIBRARY:—Report of the Standing Committee appointed to assist Mr. Speaker in the management and direction of the Library.
M. M. M.	" 27	CAMERON, MALCOLM:—Copies of Communications between J. W. Dunscomb, Esq., Comptroller of Customs, and Captain Vidal, Collector at Port Sarnia, on the subject of the importation of a cargo of wheat to be ground in Bond, belonging to Malcolm Cameron, Esquire.
		CAMERON, JOHN:—Copies of Communications between Government and John Cameron, Esquire, late Collector at Port of Rivière aux Raisins, on the subject of the necessity of his residing at his Port, and his removal from Office.
N. N. N.	27	PUBLIC WORKS:—Statements of the Amounts expended on Public Works.
0.0.0.	" 27	MAGDALEN ISLANDS:—Copy of the Petition of Captain Isaac Coffin, R.N., to Lord Dorchester, for a grant of the Magdalen Islands, and Copy of the Report of a Committee of Council thereon.

P. P. P.	July	847. 27	VICE-ADMIRALTY COURT FEES:—Copies of Correspondence and other Documents having reference to the Tariff of Fees for the said Court.
Q. Q. Q.	"	27	CLERGY RESERVE FUND:—Statements relative to the Clergy Reserve Fund.
R. R. R.		28	QUARANTINE STATION at GROSSE ISLE:—Report of the Special Committee appointed to inquire into the Management of the Quarantine Station at Grosse Isle; and to which was also referred the Petition of A. Larocque, Esquire, on behalf of the Board of Health of the City of Montreal.
s.s.s.	cc	28	MARINE HOSPITAL:—Report of the Select Committee appointed to inquire into the Management of the Marine Hospital at Quebec, and its adaptation to the purposes for which it was designed.
T. T. T.			BAPTISMS, MARRIAGES, and BURIALS:—General Statement of Baptisms, Marriages, and Burials in the District of Mon- treal, for the year 1846. Supplementary Statement for ditto, for the year 1845. General Statement and Return, for the District of Gaspé, for the year 1846.
\$ - \$.			

June, 1847

Appendix (A.)

June, 1847.

PUBLIC ACCOUNTS

FOR THE

PROVINCE OF CANADA,

FOR THE YEAR 1846.

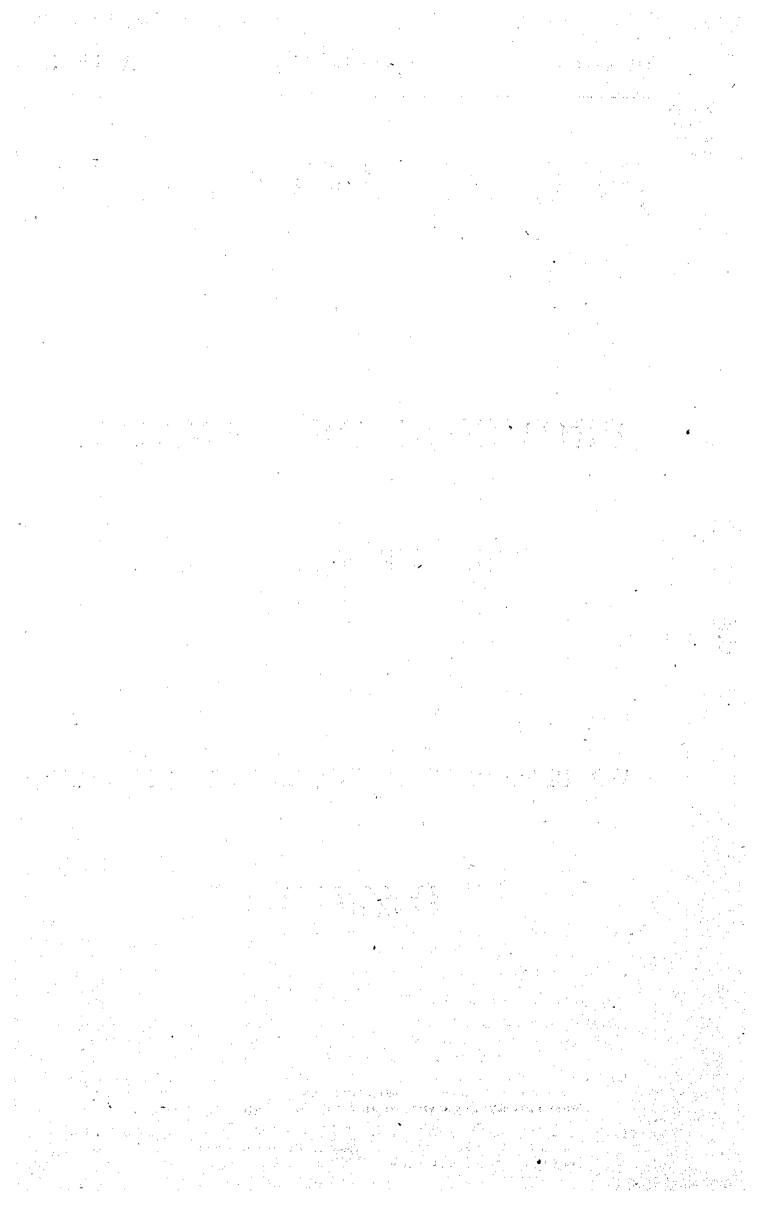
LAID BEFORE THE LEGISLATIVE ASSEMBLY

JUNE 1847.

MON TREAL:

PRINTED BY STEWART DERBISHIRE & GEORGE DESBARATS,

PRINTER TO THE QUEEN'S MOST EXCELLENT MAJESTY



Appendix (A.)
June, 1847.

Appendix (A.)
June, 1847.

SCHEDULE

OF ACCOUNTS and STATEMENTS respecting the Public Income and Expenditure of the Consolidated Fund of the Province of Canada.

No. 1—Statement exhibiting the Net Revenue of the Province of Canada for the year 1816, also an Abstract of the Expenditure during the same period, and the State of the Consolidated Revenue Fund on the 31st day of January, 1847.

RECEIPTS.

- 2-Statement of the Revenue from Customs Duties in the Province of Canada, during the year ended the 5th January, 1847, received between the 1st February, 1846, and the 31st January, 1847.
- 3—Statement of the Revenue arising from Duties on Licenses for Shops retailing Spirituous Liquors, Stills,
 Billiard Tables, Hawkers and Pedlars, Steam Boats, and Ale and Beer Houses, during the year ended 5th
 January, 1847, received between the 1st February, 1846, and the 31st January, 1847, applicable to the
 Consolidated Revenue.
- 4—Statement of Revenue arising from Duties on Licenses to Auctioneers and on Sales by Auction, during the year ended the 5th January, 1847, received between the 1st February, 1846, and the 31st January, 1847.
- 5—Statement of Monies paid the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Territorial Revenue, for the year ended the 31st December, 1846.
- 6—Statement of Revenue arising from the Light Houses or Tonnage Duty, under the Act (U. C.) 7 William 4, Cap. 95, during the year ended the 5th January, 1817, received between the 1st February, 1846, and the 31st January, 1847.
- 7—Statement of the Duties on Bank Issues paid the Receiver General, pursuant to the Provincial Act of Canada 4 and 5 Victoria, Cap. 29, in the year ended the 31st December, 1846.
- 8—Statement of Revenue arising from Interest on Public Deposits, received between the 1st January and the 31st December, 1846.
- 9-Statement of Revenue arising from Public Works, and Receipts on account of Interest on Loans for Public Works in the Province of Canada, between the 1st February, 1846, and the 31st January, 1847.
- 10—Statement of Revenue arising from Fees on Militia Commissions, Exemptions from Militia Duty and Militia Fines, paid the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, pursuant to the Act of Upper Canada, 2 Victoria, Cap. 9.
- 11—Statement of Fines and Forfeitures, including Seizures, paid the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the year ended the 31st December, 1846.
- 12—Statement of the Casual Revenue paid the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the year ended the 31st December, 1846, consisting of Fees on Land Patents and Instruments under the Great and Privy Seals, Copies and Certificates of Land Patents, Marriages, Inns, Country and Town Shops, Hawkers, Billiard and Ferry Licenses, including Fees on Exemplifications, Searches and other Incidental Payments.

Control of the Section Control of the Control of th

- 13—Statement of the Charge for Interest, &c. on the Public Debt of the Province of Canada, from the 1st February, 1846, to the 31st January, 1847.
- 14—Statement of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure for Services provided for by Acts and Ordinances of the late Province of Lower Canada, for the year ended the 31st December, 1846.
- 15—Statement of Warrants issued on the Receiver Ceneral of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure for Services provided for by Acts of the late Province of Upper Canada, for the year ended the 31st December, 1846.
- 16—Statement of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of Services provided for by Acts of the Legislature of the Province of Canada, for the year ended the 31st December, 1846.
- 17—Statement of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure of the Civil Government, for the year ended the 31st December, 1845, as provided by Act 8 Victoria, Cap. 69.

Appendix

EXPENDITURE—Continued.

Appendix ((A:)

- No.18-Statement of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure of the Civil Government, for the year June, 1847. ended the 31st December, 1846, as provided for by Act of last Session 9 Victoria, Cap. 63.

 - 19-Statement of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1817, in Payment of certain indispensable Expenses of the Civil Government of Canada, and for which a provision is required.

MISCELLANEOUS.

- 20-Comparative Statement of the Net Revenue and Expenditure of the Consolidated Fund of the Province of Canada, for the years 1845, and 1946.
- 21-Statement of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure for Services provided for in the Civil List, Schedule A, for the year ended the 31st December, 1846.
- 22-Statement of Warrants issued on the Receiver General of the Province of Canada, between the 1st February. 1846, and the 31st January, 1847, on account of the Expenditure for Services provided for in the Civil List, Schedule B, for the year ended the 31st December 1846.
- 23-Statement of the Affairs of the Province of Canada, on the 31st January, 1847, in which the year 1846 is included.

S.C.H.E.D.U.L.E.

Of Statements exhibiting the Receipts and Expenditure of the several undermentioned Special Accounts for the year 1846.

- 24—Statement of Monies collected under the Provincial Acts, 45 Geo. 3, Cap. 12, 51 Geo. 3, Cap. 2, and 2 Geo. 4, Cap. 7, and of the Expenses incurred in supporting and improving the Navigation of the River St. Lawrence, from the Basin of Portneuf in the District of Quebec, to the division line between the late Provinces of Lower and Upper Canada, for the year 1846, under the Trinity Board of Montreal.
- 25 Statement of the Revenue arising from the Estates of the late Order of Jesuits, and of Payments made therefrom, for the Encouragement of Education in Eastern Canada, for the year ended the 31st December, 1846, as authorized by the Act of last Session 9 Victoria, Cap. 59.
- 26-Statement of Tonnage Duties collected during the Season of the Navigation of the year 1846, at Quebec and Montreal, under Provincial Act 6th William 4, Cap. 35, continued by Act, of Canada 8th Victoria, Cap. 26, and the sums paid thereout to provide for the Medical Treatment of Sick Mariners.
- 27—Statement of Monies arising from the Sale of School Lands in that part of the Province heretofore called Upper Canada, pursuant to the Act of Canada 4 and 5 Victoria, Cap. 19, and of Warrants issued thereon, between the 1st February, 1846, and the 31st January, 1847, on account of the year ended the 31st December, 1846.
- -Statement of Monies received from the Rate or Duty imposed by the Provincial Act of Canada 4 and 5 Victoria, Cap. 13, on Passengers or Emigrants arriving at the Ports of Quebec and Montreal, including a Sum credited the Provincial Government by the Commissary General, on account of Emigration, and the Amount paid thereout for providing Medical Assistance, and enabling Indigent Persons of that description to proceed to the place of their destination, during the Season of the Navigation of the year 1846.
- 29-Statement of Monies paid the Receiver General of the Province of Canada, by the District Treasurers Canada West, between the 1st February, 1846, and the 31st January, 1847, pursuant to an Act of the Legislature of Upper Canada, 2 Victoria, Cap. 11, intituled, "An Act to authorize the Erection of an Asylum within that part of the Province, for the reception of Insane and Lunatic Persons," shewing also the Payments made thereout. called the recognition will be selected by the contract of the contract of the contract of the contract of the
- 30-Statement of the Revenue arising from Tavern Licenses in Canada West, during the year ended the 5th January, 1847, received between the 1st February, 1846, and the 31st January, 1847, including the Revenue from the same source for the year 1845, applicable to the payment of the Rebellion Losses in Canada West, under the Act of the Province 8 Victoria, Cap. 72.
 - 31-Statement of the Revenue arising from Tavern Licenses in Canada East, received between the 1st February, 1846, and the 31st January, 1847, and of the Payments made thereout to the different Municipal Districts in Lower Canada, during the year ended the 31st January, 1847, as authorized by Act of the Province 8th Victoria, Cap. 72.
- in the second of the second of the second 32-Statement of the particulars of the Payments and Deductions made from the Revenues constituting the Consolidated Fund of the Province of Canada, for Expenses of Management, Collections, Return Duties, &c. for the year ended the 5th January, 1847. territoria de la Militaria de con la constanta de James de Constanta de Constanta de Constanta de Constanta de
- 33—Abstract Statement of the Revenue and Expenditure of the Province of Canada for 1846.

June, 1847.

Inspector General.

W. CAYLEY,

က

February 1st, 1847.-By Balance brought down......£52006

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

No.

STATEMENT exhibiting the Net Revenue of the Province of Canada for the year 1846, also an Abstract of the Expenditure during the same period and the State of the State of January, 1847.

C.R.

ä Currency. 512993 18 557234 16 44240 17 ŝ 4 16 \$19 2525 48480 48 3330 8552 184111 139870 391171 ų Statenient lo .oV Less, Amount expended on certain Public Works as shewn in Statement No. 24, of the year 1845, Credit of the Consolidated Revenue Fines and Forfeitures including Seizures..... Total Currency..... s.....£302878 7 ighthouse and Tonnage Duty West REVENUE Not Customs in Cash.. Do in Bonds. Balance at nterest on fanuary 31. 1847. Currency. 505228 12 557234 16 ŝ 52006 ¥.... 16 03 6613 9839 04557 62857 17754 No. of Statement. 13 <u>6</u> 8 Total Currency..... Charges under Estimate 1846, £343454 15. 5. (Less, Public Works charged to loan, 236896, 18. 9. " Balance at Credit of the Consolidated Fund...... " Permanent Charges provided by Legislative Enact-" Permanent Charges provided by Legislative Enact-"Charges by Acts of Legislature of the Province of Charges for Indispensable Expences for 1846.... EXPENDITURE "Charges under Estimate 1845 ments in Canada West ments in Canada East 1847.

Appendix (A.)

June, 1847.

June, 1847.

Appendix (A.)

June, 1847.

No.

Canada during the year ended 5th January, 1847, received between 1st February, 1846, and 31st January, 1847. of the Revenue from Customs Duties in the Province of

අප-සම ්ලේසුසුලසුවසුදුවටසු මෙම සියලුලසුසුසුදුල ලමුදියසුදු in Currency. Net Reveni enac-e-cauraciedacietraqooor-logateagiine-efaq «១ភិធីឧសន៍១៥៨-«១ភិធីឧសន៍១៦៩១៥១៩១៥២៩១៥១៩១៥២៩១ Other Expenses of Collection, paid by Warrant on the Receiver General. Salaries and other expenses of Collection, そいこのひに--の意のにのったみのできるののできるようのようできます。 %+0r5%50085-0r054740F5558r55T0F4F-65455-08 હ Wheat Act Provincial Acts 8 Vict. cap 3, 9 Vict. cap 1. ⁸ 22555-2-75578-2229555562550455455255525482505 which the Imperial Act & 9 Viet. cap. 93. apdadregulg-40--04465ar485-55r180g180regu \mathbb{Z} PORTS.

endix	Appendix (A.)	· · · · · · · · · · · · · · · · · · ·	1. 1
4.) 1847. 0 34 1847. 0 36 1848. 0 36 1849. 0 36 1	13 414	3595 14 6 390982 19 64 188 1 9	•
180 18 26 28 28 28 28 28 28 28 28 28 28 28 28 28	27635 7 04 5 3 3 3 4 6 5 1 6 1 6 1 6 1 7 6 1 7 6 1 6 1 6 1 6 1 6	3598 1101 10 0 913 8 3 188	1847.
42 3 10 17 0 11 6 17 0 1 17 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	705 19 G		FFICE, Montreal,
	1193 15 11	Net Revenue, Currency	INSPECTOR GENERAL'S OFFICE,
mana a dina a a la la a a la la la la la la la la	Coteau du Lac. Suttan Owen's Sond Perenanguishine Port Colbarne. Rond Eau Wallaceburg Wellington Wellington Outies. Printing. &c. of the Customs Management Branch	Net R	INSPECTOR (
763 18 11 72 17 51 13 2 9 9 13 2 9 9 280 2 10 280 2 10 280 2 10 280 2 10 280 2 10 280 2 10 280 2 10 380 10 9 1419 18 11 516 10 9 1872 10 9 1872 10 9 1872 10 9 2811 8 10 2811 8 10 281 8	Coteau du Lac. Suttan Owen's Sound. Owen's Sound. Pentennguishine Port Colbarne. Rond Eau Wallaceburg. Wallaceburg. Wellington.	Net Revenue of 1816	
2 1 0 2 1 0 2 1 0 3 1 2 1 0 3 1 2 1 0 0 8 7 1 0 12 9 7 8 5 8 7 8 5 8 5 8 7 4 4	Postages, Printie	Net Rev	
543 16 11 65 16 11 13 9 3 113 9 3 1169 10 11 118 18 3 117 6 9 118 18 3 118 6 1 119 1 5 1 110 0 5 110 0 5 110 0 5 110 0 5 110 0 5 111 11 112 113 113 114 114 115 114 115 114 116 114 117 118 118 118 118 118 118 118 118 118 118 118	enoral, for Sa'aries for Return for Postage		
219 2 0 0 6 6 6 1 1 7 6 2 1 1 7 6 2 1 1 7 6 2 1 1 7 6 2 1 1 1 7 6 1 1 6 1 6 1 6 1 6 1 6 1 6 1 6	the Ports of the Receiver G	January, 1846 January, 1847	
1014	Add Interest paid by A. Manahan, late Collector of Toronto. Deduct Excess of Expenses above Collections at the Ports of. For Details, see [Less—Payments by Warrant on the Receiver General, for Sa'aries, Pos Statement No. 39. Do do do do do do do for Postages, & for Postages, &	Add—Balances outstanding, Aist January, 1846. do 31st January, 1847.	
Totals	Interest paid by A. 1 of Excess of Expense etails, see (Less-p ent No. 39. {	Add—Bala Less	
SOUND NGUISHINE TRANSELL LEDT LLBORNE LLBORNE LLBORNE NVER NVER NVER NVER NVER NVER NVER N	Add Dedu For D. Stateme		

Appendix (A.) June, 1847.

												***************************************				,		1	ا م
Steam Boats, o the Conso-	Net Revenue.	· ·	m		205 3 9 333 12 2 843 19 1	02	8546	275	57 1 7 170 10 9 155 14 6		12	10550 12 5 6767 19 6	17318 11 11	6 7 919	17964 16 8	597 14 10	17367 1 10	1273 6 2	£ 18640 S 0
— 1	Expences of N	.v.	68 3 10	33 16 7 39 4 10 24 4 43		302	100 14 10 52 13 2 82 1 6	79 3 4 93 19 0	.002	<u> </u>	22	1137 16 8½		:		590 4 10	2488 14 84	00	:
awkers and Pe y, 1847, appli	Total Gross E. Revenue.	f s. D.	3836 7 14	151 18 11	234 10 0 331 16 0	21 <u>0</u> 1	343 11 6 661 5 6		210 16				- }						
enses for Shops, Retailing Spirituous Liquors, Stills, Billiard Tables, Hawkers and Pedlars, h. January, 1847, received between 1st February, 1846, and 31st January, 1847, received	kors and Podlars.	ity. No. Duty. No. Duty. No. C. S. D.	S. D. F. S. D.	10 0 123 240 0 7 12 10 0 1 5 0 0 1 2	8 11 1 10 0 0 1 7 10 0 10 12 10 14 0 2 10 0 0 1 7 10 0 1 2 0	13 0 1 40 0 0 6 70 0 10 10 10 11 18 13 0 0 1 10 13 10 10 11 18 11	32 0 0 33	15 6	3 30 0 0 2 2 3 30 0 0 3 3 30 0 0 3 3 30 0 0 3 3 3 3	4 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 6 1 1.0	Statement No.	Total Exeise Currency	Add Receipts during the Month of January last, on account of 1817	The by O. C.	Less.—This amount retunded to J. A. Muis, in Revenue of 1845	Add Balance outstanding 31st January, 1816.	Less do, do, losting
INO. Commence of the Revenue arising from Duties on Licenses for Shops, Retailing	and Ale and Beer Houses, during the year cancer of and Ale and Beer Houses, during the year cancer of lidated Revenue. Stills. Stills.	lty. No.	£ S, D.	657 2228 0 0	ST	INE	104 750 0 0 21 3 29 10 0 7	7N. 127 10 0 14 12 10 0 14 12 12 10 0 12 12 12 10 0 12 12 12 10 0 12 12 12 10 0 12 12 12 12 12 12 12 12 12 12 12 12 12	35 262 10 0 16 49 367 10 0 9 45 0 0 1	VARD	15 112	WICTORIA 16 120 0 14 WESTERN 17 127 10 0 14	Total 1056 5970 10 0 160						

Appendix (A.)

Juno, 1847. INSPECTOR GENERAL'S OFFICE, Montreal, 1847. W. CAYLEY, Inspector General.

June, 1847.

No. 4.

Appendix (A.)

June, 1847

STATEMENT of Revenue arising from Duties on Licenses to Auctioneers and on Sales by Auction during the year ended 5th January, 1847, received between 1st February, 1846 and 31st January, 1847.

Districts and Ports.	Licenses	to Auctioneers.	On Sales	Total Gross	Expenses of	Net Revenue.
	No.	Duty.	by Auction.	Revenue.	Collection.	
MONTREALQUEBECst. FRANCIS	19 18	£ s. D. 95 0 0 90 0 0	£ s. d. 3511 9 1½ 2089 11 11 20 5 6	£ s. p. 3606 9 1½ 2179 11 11 20, 5 6	£ s. d. 132 13 5 52 4 7 1 0 11	£ s. p. 3473 15 84 2127 7 4 19 4 7
By Collectors of Ports. AMHERSTBURG. BELLEVILLE. BROCKVILLE. CORNWALL. COBOURG. CHATHAM. GODERICH. HAMILTON HALLOWELL KINGSTON. MAITLAND NIAGARA PRESCOTT. PORT DARLINGTON "DALHOUSIE.	242261914111	5 0 0 15 0 0 15 0 0 10 0 0 20 0 0 10 0 0 30 0 0 5 0 0 45 0 0 20 0 0 5 0 0 5 0 0	5 11 10 143 4 8 30 7 9 7 3 8 2 0 11 51 13 7 134 17 8 7 11 7 2 15 8 0 8 2	27 3 8 10 0 0 12 0 11 81 13 7 5 0 0 179 17 8 5 0 0 27 11 7 7 15 8 5 8 2 5 0 0	1 7 24 0 10 0 0 12 0 4 1 8 0 5 0 8 19 10 0 5 0 1 7 54 0 7 9 0 5 0	7 7 11 5 2 9 4 15 0
" DOVER " HOPE " STANLEY. TORONTO. WINDSOR. Totals Currency	3 8 17 2	10 0 0 15 0 0 40 0 0 85 0 0 10 0 0	2 18 6 13 6 0 7 13 10 424 17 9 8 7 11 6464 6 2	12 18 6 28 6 0 47 13 10 509 17 9 18 7 11 7014 6 2	0 12 11 1 8 3 2 7 8 25 9 11 0 18 5	12 5 7 26 17 9 45 6 2 484 7 10 17 9 6 6767 19 6

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

W. CAYLEY,
Inspector General.

No. 5.

STATEMENT of Monies paid the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the *Territorial Revenue* from the year ended the 31st December, 1846.

	sources ()F REVE	NUE.	ing the second	Currency.	Total Currency.
Received from the	Ki Hudson's Bay Company	ng's Posts.	ent, to the 10th	October, 1846		£ s, p,
	Honble. M. Bell, One Y Rent of Beac	h and Water L	ots.	्रावर्षात्रकारम् । इतिहासिक्यान्त्रकारम् । इतिहासिक्यान्त्रकारम् ।		425 0 0
" " Gec" " Jan " " Wn	o. Taylor, do	do of a do to do of a do a	o do o do o do at £1 o do at £8	12 9 per annum	22 2 0 26 5 7 35 19 1 38 15 2 3 5 6 17 3 0	
	1946, at £1 per annum	Carried over			6 0 0 £ 149 10 4	1025 0 0

No. 5.—STATEMENT of Monies paid the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

June, 1847.

sources of Revenue.	Currency.	Total Currency.
Brought over	£ s. p. 149 10 4	£ s. b. 1025 0 0
Received from Charles Lortie, 4 Years' Rent of a Beach and Water Lot at Quebec, to the 19th March, 1846, at 1s. per annum "Widow Lapierre, 5 Years' do of a do to the 16th June, 1846, at do "J. Clerihue, 27 Years' do of a Lot reserved by Government situate near the Old Palace, Quebec	0 4 0	
"Henry Noad, 1 Year's do of a Water Lot at Quebec	1 0 0 47 2 0	356 7 4
Quints.		
From Sundry Persons.		165 14 8
Lods et Ventes.		
From Sundry Persons		863 8 10
Commutation on Change of Tenure,		000 0.10
Received from the Honble. Matthew Bell, on a Property situate at Quebec	110 0 0 300 0 0	
" G. & G. Foley, de do	150 0 0	
Mary and Amelia Waller	85 0 0	
Rent of Ferries.		645 0 0
Received from J. Plumb, Rent of the Ferry from Prescott to Ogdensburg, for the year ended		
the 27th July, 1846 "J. Lewis, do of do from Brockville to Morristown, to 14th August, 1846 "J. & G. Ives, do of do from Kingston to Wolfe Island, to 1st October, 1846 "M. Cameron, do of do from Port Sarnia to Michigan, to 29th March, 1846 "P. V. Dorland, do of do at Dorland's Point, to April, 1846 "Fs. Baby, do of do from Windsor to Detroit, to March, 1846 "A. Fralick, 6 Months' do of do at Niagara Falls, to October, 1846	50 0 0 20 5 0 5 0 0 20 0 0 5 0 0 20 0 0 174 10 0	
"Beckett, One Year's do of do at Beckett's Landing (Rideau River), to 14th August, 1846. "Thomas Humphries, Balance of Rent, for do at Queenston, to 4th Sept. 1846. "Thos. C. Street, one Year's do of do at the Falls, to June, 1846.	2 10 0 78 0 0 1 5 0	
the Attorney General West, per F. F. Catruthers, so much on account of the suit vs. Wm. M. R. Shaw, one of the sureties of A. Campbell, late Crown Land Agent at Hamilton		376 10 0 121 12 8
A. A. Parent, Rents and Dues on Account of the Seigniory of Lauzon	400 S 7 735 0 2	
Receipts from the Commissioner of Crown Lands, viz:	200	1135 8 9
On Account of Timber Duties, &c. First Instalment on Account of Sale of St. Maurice Forges On Account of Mining Licenses.	14S21 10 4 1396 3 2 3000 0 0	19217 13 6.
Total Receipts	f.	23906 15 9
Payments in Deduction by Warrants.		20000 10
Hon. F. W. Primrose, Twelve Months' Salary as Clerk of the Terrars of the Queen's Domain, to the 31st Decomber, 1846. Dinto His Percentage as Inspector General of the same, on the Amount of Quints, Lods et Ventes and Rents, to do	100 0 0	
Ditto Services as Queen's Council in certain cases connected with this		
Ditto To pay Wm. Wate for Surveying that part of the Harbour of Quebec	19 15 4	
on south shore of the River St. Lawrence Ditto For repairs to Government Wharf at Quebec.	115 18 0 45 0 0	.360 15 8
Net Currency	£	23526 0 1

Inspector General's Office, Montreal, 1847.

No. 5.—STATEMENT of Monies paid the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

June, 1847.

Since the foregoing Statement has been completed, an Abstract of the Accounts of the Commissioner of Crown Lands has been furnished this Department, and is as follows:

	ا میں ہے کا الفاقع ہے۔ ان ہے کہ این	Total
SOURCES OF REVENUE.	Currency.	
	gapara a	Currency.
ورون بروم ورون المحمولة المحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة المحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة والمحمولة و	£ s. D.	£ s. p.
Amount Received from Sales of Crown Lands	45235 13 4	£ s. d.
Ditto from ditto, by Instalments	757 0 8	Continue the con
Ditto from ditto. Canada East	776 12 7	
Ditto from ditto, Canada West	1297 10 3	
Ditto from Quit Rents	760 14 0	
Ditto from Reuts and Arrears	669 14 6	
Ditto from Military Reserves.	647 11 2	
Ditto from Military Reserves. Ditto from Fees on Grants of Lands.	1300 14 4	\$ 3.18
Ditto from Casual Fees	12 2 6	in the state of th
Ditto from Interest on Public Deposits	266 2 6	
Ditto from Gain on Serio	99 15 0	1 1 1
Ditto from G. M. Douglass, One Year's Rent of Grosse Isle	10 0 0	Part of the
Ditto the 1st Instalment on Sale of the St. Maurice Forges£1404 13 2]	
Less-Amount paid Mr. Dumoulin, Fees on Sale 8 10 0	"	
y transfer and the second of the second	1396 3 2	
	53229 14 0	
D. Lucy Com Weel on I Person Assessed	00040 1= =	Extended the
Balance from Wood and Forests Account	36342 17 5	20722
		89572 11 5
Deductions for Hangagement, Sec.	l e	
Deductions for Management, &c.		
Expenses of Surveys	3831 14 0	la la participa de la companya de l
Ditto of Inspections.	79 3 9	
Ditto of Inspections. Ditto of Advertising	771 14 6	
Amount of Military Remissions.	315 9 11	
Ditto of Cancelled Crown Sales.	198 18 10	
Ditto of Fees returned Arran Settlers.	31 0 2	
Expenses of Bytown Commission.	925 7 7	
Ditto of Ashfield Settlement.	86 17 3	
Proportion of General Disbursements.	7839 14 9	ting the second of
Balance due by A. Manahan	1327 9 9	
Proportion of General Disbursements. Balance due by A. Manahan Ditto due by A. Campbell Ditto due by Thos. Steers.	1392 7 0	S 10 10 10 10 10 10 10 10 10 10 10 10 10
Ditto due by Thos. Steers.	723 8 7	
		16323 6 1
그 그 그 그 그 사람들은 그 살이 있습니다. 그 모든 사람들은 그는 그를 모든 것이 되었다. 그 보다 살다는 사람들이 되었다.		
Net Currency	£	73249 5 4
Cn. By Balance from last year	500 0 5	
By Balance from last year.	529 2 1	
By this Amount absorbed in Militia Scrip during the year	2580 0 0	
Ditto in Land Rights.	45891 16 11	
Ditto paid A. W. Cochran, being One Year's Allowance in lieu of Fees as late Auditor of Land Patents in Lower Canada	00 0 0	
Auditor of Land Patents in Lower Canada.	30 0 0 759 15 6	
Ditto Laird McNab, Balance of his claims against Government	21 0 0	
Ditto P. Carroll for Examining and Reporting on Campbell's Accounts	51 15 4	the state of the s
Ditto Board of Works, for Fencing in Government Ground at Kingston	91 19 4	1.0
Ditto Charles Johnson in field of Dower of Mary Johnson, formerly Widow of J.	100 0 0	
McDonald in Block V. part of Lot 25, in Township of Kingston	413 2 0	
Ditto On account of Special Service authorized under Act 9 Vict. c. 34	The state of the s	
Ditto paid the Receiver General, being the Annual Payment on Account of Indian	6655 0 0	
Annuities (1.1) to the first the second of t	0000 0 0	57031 11 10
	S. 3 35 35 55 1	0.001 11 10
Balance on the 31st December, 1846, Currency		16217 13 6
Simple of the property of the		

Note.—£8507 of the above sum was paid the Receiver General between the 1st and the 31st January, 1847, and £7710 13s. 6d. the balance of the said account, along with £3000 received for Mining Licenses, was subsequently paid, forming together the sum of £19,217 13s. 6d.

June, 1847.

No. 6.

Appendix (A.)

June, 1847.

STATEMENT of Revenue arising from the Light House or Tonnage Duty under the Act of U. C. 7th Will. 4th Cap. 95, during the year ended 5th January, 1847, received between the 1st February, 1846, and 31st January, 1847.

PORT WHERE COLLECTED.	Amount	
	Currency.	医多类性 医抗原物 医多种性
AMHERSTBURG. BATH. BELLEVILLE BROCKVILLE. COBOURG. CHATHAM. DUNNVILLE. GODERICH. HAMILTON	£ s. p. 8 14 0 4 1 0 2 0 0 11 16 0 4 1 0 5 0 0 4 9 6 130 16 11	
KINGSTON. NEWCASTLE. OAKVILLE OWEN'S SOUND PRESCOTT. PORT BURWELL " CREDIT. " DALHOUSIE " DOVER	210 7 0 5 3 0 37 5 0 2 15 0 15 0 0 21 10 0 27 9 3 38 14 8	
" HOPE. " SARNIA " STANLEY SANDWICH TORONTO TURKEY POINT. WINDSOR. WALLACEBURG	4 19 11 15 2 0 17 1 0 5 8 0 202 4 0 0 19 5 16 0 9 2 6 0	
Total£ Add—Balances outstanding 31st January, 1846£22 8 6 Less— Do do 31st January, 1847 8 12 0		
Net Revenue in Cash, Currency£	819 12 11	

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

W. CAYLEY,
Inspector General.

No. 7.

STATEMENT of the Duties on Bank Issues paid the Receiver General, pursuant to the Provincial Act of Canada, 4 & 5 Vic. Cap. 29, in the year ended 31st December, 1846.

					Currency.
		nk of Montreal, for the y	ear ended 31st Oct	ober, 1846.	£ s. D. 5202 6 4
Do Do Do	do Bank of Brit	per Canada, do do ish North America, do	do do	do do	741 14 3 1795 3 7 2414 1 9
Do Do Do	do City Bank a do Commercial	Peuple at Montreal, do t Montreal, do Bank at Kingston, do	do do	do do	842 11 10 2269 0 0 1785 13 8
Do	do Gore Bank a	it Hamilton, do	do otal Currency		848 9 8 £ 15899 1 1

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

June, 1847.

No. 8.

Appendix -

June, 1817.

STATEMENT of Revenue arising from Interest on Public Deposits received between 1st January and 31st December, 1846.

### Amount of Interest received from the Bank of Montreal. Do do do Quebec Bank 220 0 1		, '	e						•	Cur	renc	y.
	Do Do Do Do Do		do do do do	do do do do do do	Quebec Bank of U Bank of F Banque d	ank	America Montreal	 		220 538 678 209	0 15 1 6 12 15	1

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

W. CAYLEY,
Inspector General.

No. 9.

STATEMENT of Revenue arising from Public Works and Receipts on account of Interest on Loans to Public Works in the Province of Canada, between 1st February, 1846, and 31st January, 1847.

	WORKS.		ross enue		for Exp	ection	s of	Net . Cu	Amoi rrenc	
CANALS	Welland Lachine Burlington Bay Beauharnois Chambly Cornwall	£ 27410 6015 3273 1329 238 1072	s. 1 16 8 16 8	D. 6 6 6 7 0 0	£ 2740 1890 163 1692 428 1869	s. 16 1 13 17 8	D. 8 21 4 6 2 7	£ 24669 4125 3109 0 0	s. 4 15 15 0 0	D. 10 3½ 2 0 0
HARBOURS	Cobourg Dunnville Oakville Kettle Creek Port Dalhousie Port Dover, Port Hope Toronto Windsor Rond Eau	34 601 656 42 196 387 886 405	15 1 16 10 14 11 10 17 6	6 8 7 7 9 4 0 5 11 10	144 0 412 32 0 22 0 151 20	17 0 12 16 0 2 0 4 5	5 0 10 15 1 0 1 1 2 0 3 2	42 174	18 1 3 14 14 19 10 13 0 4	1 8 9 1½ 9 2 2 11½ 10
BRIDGES	Batiscan Brantford Chaudière Delaware Dunnville Narrows Lake Simcoe Paris Trent St. Maurice Union	157 45 21 20 137	5 0 14 12 15 19 3 7	0 8 5 6 0 11 9 6	0 0 50 0 78 0 59	0 0 0 0 0 4 0 15	0 0 0 0 5 0 9	53 154 44 157 45 0 20 77 132	5 0 14 12 15 0 3 12 12	0 8 5 6 0 9 0 9
LOCK St. Anna. SLIDES	Ottawa. Trent. Carried over £	1493 6054	19 13 19 7	9 1 4		<u> </u>	1 2 0	503 1241 5425 1018 44335	5 6 6	5 8 11 4

June, 1847.

No. 9.—STATEMENT of Revenue arising from Public Works, &c.—Continued.

Appendix (A.)

June, 1847.

WORKS.		ross) .	for Exp	ectio	es of	Net A	tmou rency	
Brought over	£ 54316	s. 7	D. 3½	£ 11387	s. 1	D. 51	£ 44335	s. 3	D. 0
Cascades. Hamilton and Port Dover London and Brantford London and Port Stanley. Yonge Street West Gwilliamsbury. Kinsgton and Napaneo. East York West York Lake Shore. North Toronto.	589 1499 1412 933 1014 68 618 669 140 7 217	11 11 0 8 11 5 17 8 0 0	1 8 3 4 3 0 3 9 0 4	122 219 767 253 60 0 0	19 0 13 13 0 0 0 0 0	8 0 0 11 0 0 0 0 0	466 1280 644 €79 954 68 618 669 140 7	11 11 7 14 11 5 17 8 0 0 13	5 8 3 5 3 0 3 8 0 0 4
Totals	61486	14	112	12810	8	012	50082	3	3
	do	••••		190 796	0 0 11 4	11 2 7 6	1405	17	2
I we Describe he lifewant on the Descripe Course for all	erasiain d						48676	6	1
Less—Payments by Wariant on the Receiver General for adv Works Do For Repairs St. Ann's Bridge Do For Wages of a Lock Tender at Whitlaw Welland Canal Dues and Rents refunded	r's Rapic	ls	••••	. 76 . 5 . 25	8 0 15 10	3 0 7 81	164	14	6 <u>1</u>
Less—Balances outstanding 31st January, 1847 Off— Do do 1846 Less—Balance at Debit of Secretary of Lachine Canal Comm.	£101	0 14	i 10	268	10	4	48511	11	63
sioners expended in 1844		3 8	3 8	237	6	11/2	31	4	21/2
Net Revenue in Cash Curren	ncy		••••			£	48480	. 7	4

Inspector General's Office, Montreal, 1847.

W. CAYLEY,
Inspector General.

No. 10.

STATEMENT of Revenue arising from Fees on Militia Commissions, Exemptions from Militia, Duty and Militia Fines, paid the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, pursuant to the Act of Upper Canada, 2 Victoria, Cap. 9.

REGIMENT OR CORPS.	Fees on Commissions.	Exemption Money.	Fines.	Total Currency.
From Lieutenant Colonel, 4th North York Militia. Do do 4th Oxford, do Do do 4th Lanark, do Do do 5th do do Do Major G. Baker Do Captain C. Stewart, 1st Independent Artillery Do J. S. Burrowes, 2nd do do Do Smith Volunteer Rifle Corps Lieutenant Colonel J. Macaulay, 2nd Frontenac Militia Do do Adam Simmerman R. Martin	10 0 0 1 5 0 1 5 0 1 0 0 1 0 0 1 0 0 0 15 0	£ s. p.	£ S. D.	£ s. p. 7 10 0 10 0 0 1 5 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 2 15 0
Total Currency		••••	£	48 10 0

Inspector General's Office, Montreal, 1847.

June, 1847.

No. 11.

Appendix (A.)

June, 1847.

STATEMENT of Fines and Forfeitures including Seizures paid the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the year ended the 31st December, 1846.

•		Currency.	Total Currency.
	Fines.	£ s. p.	£ s. p
nount receiv	ed from the Clerk of the Peace for the District of Montreal	142 15 2	æ s. b
Dо	do do do Quebec	118 12 4	4
Do	do do do Three Rivers	9 3 11 1	
\mathbf{D}_{0}	do do do Montreal, being Fines paya-		
,	ble to the Montreal Municipal Council	80 4 8	
\mathbf{D}_{0}	from Sheriffs, Canada West from Inspector of Licenses in Canada West	253 10 2	
1Do	from Inspector of Licenses in Canada West	199 12 11	
$\mathbf{p}_{\mathbf{o}}$	from Magistrates in Canada East and West	107 5 0	
· Do	from the Collector of Rond Eau	100	
$\mathbf{D_0}$	from T. H. Johnson, Clerk of the Police, Niagara	2 10 0	1 4
	$oldsymbol{oldsymbol{arepsilon}}$	914 14 2	
-Warrant	in favour of W. B. Jarvis, Sheriff, Home District, to enable him to remit the		
	Fine in the case of Manners vs. Clark	50 0 0	
	Total Net Fines		
	Seizures.	· · · · · · · · · · · · · · · · · · ·	864 14 2
the Port of	Amherstburg	30 7 1	*
o do	Bath	83 5 0	
o do	Brockville	0 11 0	* * * * * * * * * * * * * * * * * * *
o do	Chippawa	143 8 4	
o do	Compton	61 17 9	* * * * * * * * * * * * * * * * * * * *
o do	Compon.		
o do	Coteau du Lac		
	Cobourg		
o do o do			
	Clarence ville	32 11 7	
o do	Dunnville	8 7 31	
o do	Dundee	26 7 0	
o do	Fort Erie	109 0 94	and the second
o do	Frelighsburg	106 19 1	
o do	Gananoque	3 17 3	
o do	Huntingdon	25 6 4	
o do	Hemmingford	3,11,0	*
o qo	Hamilton.	101 6 7	
o go	Hallowell		
o do	Kingston	251 10 9	
o do	Lacolle	33 15 7	100
o do	Montreal	10 1 11	
o do	Maria Town		
o do	Maitland	52 14 9	N
o do	Niagara	164 16 11	, .
o do	Prescott	103 14 5	\$ T
o do	Polton	16 10 9	*
o do	Phillipsburg	31 8 7	4
o do	Port Burwell	146 6 2	
o do	" Credit	1 16 8	
o do	66 Colborne	35 12 11	
o do	66 Darlington	1 15 3	restatus filos
o do	" Dalhousie	25 1 1	1 1 1 1
o do	"Dover	1 3 10	**
o do	Hope	185 5 1	
o do	Samia	3 18 2	
o do	"Stanley	0 15 5	
o do	Quebec	0 7 10	
o do	Queension	56:18 8	
o do	Russelltown	36 14 10	
o do	Rivière aux Raisins	38 13 3	
o do	Rond Eau	16 7 1	
o do	St. Johns.	94 13 9	
o do	St. Regis.	11 17 10	
o do	Sulton	4 2 9	N.A. 1 (a)
o do	Sandwich	44 5 7	12/4,75
o do	Stanstead	46 12 3	Sept 18 Sept 1
o do	Toronto	327 5 1	
o do	Wellington	- 21 8 7	
			1. 1. 2. 1.
47 J. W		2692 1 81	
-Balance	s outstanding 31st January, 1847£373 0 91		
Proceed	s of Seizures refunded to claimants and authorized Expenses 96 18 9		
- 2.74		[8] [[4] / [2]	
Balances o	utstanding 31st January, 1846	226 11 .01	
1120			
4.0	Net Seizures.		2465 10

June, 1847.

No. 12.

Appendix (A.)

June, 1847.

Statement of the Casual Revenue paid to the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the year ended the 31st December, 1846, consisting of Fees on Land Patents, and Instruments under the Great and Privy Seals, Copies and Certificates of Land Patents, Marriages, Inns, Country and Town Shops, Hawkers, Billiard and Ferry Licenses, including Fees on Exemplifications, Searches and other incidental Payments.

RECEIPTS.		Gross Amount.	Deductions for Commission,&c.	}
Balance in hands of the Receiver of Fees from last Year	£ s. D.	£ s. p.	£ s. D	£ s. p. 340 12 7
Provincial Secretary's Department, (Eastern Section.)				
Fees on 15 Commissions for Advocates, at 30s	15 0 0 13 15 0 79 6 8 12 15 0 36 0 0 36 5 0			
Department, at 25s. Exemplification of a Statute. 10 Letters Patents de Terrier, at 25s. 14 Miscellaneous Commissions. 14 Certificates of Naturalization. 83 Notarial and other Certificates, at 2s 6d. 2 Great Seal Certificates, at 15s. Grant of a Water Lot to Oliver Williams.	6 5 0 1 5 0 12 10 0 17 10 0 17 10 0 10 7 6 1 10 0	:		
" 5 Land Patents, at £3 6 0	11 13 4 16 10 0 5 12 4 5 5 0 29 6 0 49 7 0 7 4 0 56 19 0			
" 8 do at divers prices." 26 Copies of do at 0 12 6 1465 Inn Licenses, at 0 5 0 659 Shop do 142 Hawkers do 33 Ferry do at 15s.	25 1 3 16 5 0 366 5 0 164 15 0 35 10 0 24 15 0			
Received from the Military Chest Fees on Grants of Lands to Military Pensioners.		÷		
Fees on 11 Land Patents, at £2 8 10	26 17 2 32 18 0 15 12 6			
Provincial Secretary's Department, (Western Section.)		1172 4 9	58 12 3	1113 12 6
Fees on 23 Commissions for Notary Public, at £2 each 11 8 do for Deputy Provincial Surveyors. 12 25 do for Officers of Customs 13 8 Miscellaneous Commissions, at £5 14 6 do do at 2 15 Licenses for Medical Practitioners, at £1	46 0 0 16 0 0 50 0 0 40 0 0 12 0 0			
 12 Commissions for Clerks of Bankrupt Courts at £2 13 Patents for Inventions, at £5. 15 Certificates of Naturalization, at £1 5. 4 Leases of Ferries, at £1 12 6. 1 License of Occupation. 1 Patent of Pardon. 	24 0 0 65 0 0 18 15 0 6 10 0 2 0 0 5 0 0			
" 97 Notarial Certificates, at 2s. 6d	12 2 6	309 7 6	15 9 4	293 18 2
Cees on 7 Copies Land Patents, at 13s. 4d	4 13 4 1 5 6 3 10 0 1 6 3 15 15 0 5 8 9 39 3 9 10 19 6			
liscellaneous Fees	6 5 6	88 7 7	5 12 0	82 15 7 1830 18 10

No. 12.—Statement of the Casual Revenue paid the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

,	RECEIPTS.		Net Amount.	June, 1847.
	Brought forward	• • • • • • • • • • • • • • • • • • • •	£ s. D. 1830 18 10	•
	Marriage Licenses.	£ s. p.		
Fees Rec	ceived from Marriage Licenses issued for the Province of Canada, up to June, 1846.		770 5 1	
	Fee Fund, (Canada West.)	,		
Received	I from the Treasurer of the Home District	129 19 1 20 0 7	149 19 8	
ř	Bankrupt Court Fees, (7th Victoria, c. 16.)		149 19 8	,
Received	from H. Guy, Esquire, Commissioner of the Bankrupt Count, District of Montreal, being Fees received in that Court for the year ended the 31st December, 1846. from J. B. Parkyn, Clerk of the Bankrupt Court at Quebec, being do do	480 1 9 65 18 10		
"	from Deputy Commissary General Laidly, balance of Crown Land Funds in his hands		546 0 7 176 0 11	
u	from the Prothonotary of the District of Quebec, being so much awarded by Judgment of the Court of Queen's Bench, dated the 31st May, 1845, in the case of the Queen vs. Parent, on account of the Debt due by the Estate of the late Sir			
	John Caldwell	••	1075 5 2	
. "	from John T. Badgely, Secretary and Treasurer to the Montreal Harbour Commissions, on account of the sum of £19,000 due the Provincial Government		4000 0 0	
<i>"</i>	from Jacques Viger, acting Treasurer and one of the Commissioners of Enquiry into the Rebellion Claims for losses sustained in Lower Canada, in 1837 & 38, being balance in his hands of Monies advanced on account of that Commission.	•• ••	466	
	Net Currency	£	8552 16 9	

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

June, 1947.

No. 13.

Appendix (A.)

June, 1847.

STATEMENT of the charge for Interest, &c. on the Public Debt of the Province of Canada from 1st February, 1846, to 31st January, 1847.

To whom paid.	SERVICE.	Sterling.	Currency.
Bank of England	For 1 Year's interest to 31st December, 1846, on £860,000 Stg. Debentures, at 4 per cent	£ s. d.	£ s. d
	For ½ per cent Commission thereon	172 0 0	
;	For 1 Year's interest to 1st April, 1847, on £500,000 Stg. Debentures, at 4 per cent, is	20000 0 0	
	For ½ per cent, Commission thereon	100 0 0	
		54672 0 0	66517 12 0
Glynn, Mills, Halifax & Co	For 1 Year's interest to 31st December, 1846, on £400,000 Stg. Old U. C. Debentures, at 5 per cent., is	20000 0 0	
•	For 1 per cent Commission thereon	200 0 0	
	For 1 Year's interest to 31st December, 1846, on £76,180 7 8 Stg. Welland Canal Debentures, at 5 per cent., is £3309 0 4		
	For 4 Years' interest to 31st December, 1846, on £675 Sig. Welland Canal Debentures, at 5 per cent., is 135 0 0	,	
	For 1 per cent Commission thereon	3944 0 4 39 8 9	
		24183 9 1	29423 4 0
Baring Brothers & Co	For 1 Year's interest to 31st December, 1846, on £469,650 Stg. Old U. C. Debentures, at 5 per cent., is	23482 10 0	
	For 1 per cent Commission thereon	234 16 6	
		23717 6 6	28856 1 8
Bosanquet & Co	For 1 Year's interest to 31st December, 1846, on £870 Stg. Welland Canal Debentures, at 5 per cent., is	43 10 0	52 18 6
Receiver General	For this Sum paid for interest on the Debentures held in the Province, to 31st January, 1847	• • • • •	16332 11 5
D. Davidson	For 1 Year's interest on £20,000 Chambly Canal Loan, to 1st November, 1846		1200 0 0
Noah Freer	For 1 Year's interest on £15,000 Chambly Canal Loan, to 1st November, 1846		900 0 0
Sundry Banks, &c	For interest on various temporary Loans effected during the year 1846	·	877 17 4
	For Premiums on Bills of Exchange	£	144160 4 11 1089 4 4
	Total Currency	£	145249 9 3

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

June, 1847.

No. 14.

Appendix (A.)

June, 1847.

STATEMENT of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846 and the 31st January, 1847, on account of the Expenditure for Services provided for by Acts and Ordinances of the late Province of Lower Canada, for the year ended the 31st December, 1846.

Enactments.	Names.	SERVICE.	Amount.	Total Currency.
55 Geo. 3. cap. 10	B. C. A. Gugy, Adju-)	The state of the s	£ s. d.	£ s. d.
· · · · · · · · · · · · · · · · · · ·	tant General Militia, Canada East	For payment of Pensions to 26 Wounded Militia- men, for the 6 months ended the 30th April, 1846,	195 0 0	
	Col. Plomer Young, do of Canada	Do for do ended 31st October, 1846	191 16 5	386 16 5
6 Geo. 4. cap. 8	neau, Prothonotaries, }	Allowance for preparing Abstracts of Baptisms, Marriages and Burials in the District of Montreal,		
	Montreal) Burroughs & Huot, do } Quebec	for the year 1845	59 10 0 31 15 0	
	Ed. Barnard, do Three Rivers	Do do for do	13 10 0	,
1 Will. 4. cap. 6	Revd. Jos. Signay, Ro-	Twelve months' allowance for Ground Rent of the		104 15 0
	man Catholic Bishop.	Bishop's Palace at Quebec, to the 31st December,		1111 2 0
2 Vic. cap. 2	Wm. Ermatinger	Salary as late Commissioner of Police for the Dis- trict of Montreal, from the 1st to 19th January,		
	Do	Twelve months' Salary as Superintendent and Inspector of Police, at Montreal, to the 31st Decem-	20 16 5	
	Do	ber, 1846	300 0 0 101 19 0	
	Do Do	Do for Stationery, &c., since September, 1844 for Clothing 2 Policemen, for the years	28 9 6	-
	Wm. K. McCord	1944, 45 and 46. Twelve months' Salary as Superintendent and Ins-	45 10 9	
	Do	pector of Police, at Quebec, to 31st Dec., 1946 Amount of the Pay and Clothing of 2 Policemen, including Stationery, Printing and Postages, to do.	500 0 0 1 124 9 11	
* •	F. X. Perrault	For Printing done and Stationery furnished the Superintendent of Police at Quebec, during the	124 9 11	
	Thos. A. Young	half year ended the 31st December, 1845 Balance of his Salary as late do at do from the	35 1 5	
		1st to 24th January, 1843, at £400, and from thence to 31st March following at £300 per an	72 6 6	1000 19 .0
3 Vic. cap. 16	James Dickson, J. B. M. Lajoie & J. B.	Balance of the Grant, on account of the Expenses of the House of Correction at Three-Rivers, for		1228 13 6
	Pothier	the year 1845		
	Boston & Coffin, Sheriff,	On account of the same at Montreal for do	150 0 0 100 0 0	
4 Vic. cap. 16	1	Towards paying the Interest on Debentures issued by the Longueuil and Chambly Turnpike Trust		250 0 0
4 Vic. cap. 17, and }	John Porter, Secretary	in the year ended 31st December, 1846 To pay the Interest on Debentures issued by the	•• ••	671 7 3
8. Vic. cap. 55. §		Quebec Turnpike Trust, in the year ended 31st December, 1846	•• •• ••	2031 0 0
4 Vic. cap. 30	Jacques Cremazie	Being for his Remuneration and Travelling Ex- penses as Inspector of Registry Offices for the		
	E. Clark	Balance due him as do for the District of Mont- real, Three-Rivers and St. Francis.	266 18 0 236 0 0	
	Desbarats & Derbishire.	Being for the Translation of Mr. Cremazie's Report upon the Registry Offices into French.		
	E. Clark	On account of his Expenses as Inspector of Registry Offices for Canada East	200 0 0	
8. Vic. cap. 26	Wm. Morris, Receiver }	Amount paid for Bounty for the destruction of		717 1 6
	General	Wolves	£	112 10 0
* * * * * * * * * * * * * * * * * * * *		Leave the second of the second		6613 5 8

Inspector General's Office, Montreal, 1947

June, 1847.

No. 15.

Appendix (A.)

June, 1847.

Statement of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846 and the 31st January, 1847, on account of Expenditure for Services provided for by Acts of the late Province of Upper Canada for the year ended the 31st December, 1846.

Enactments.	Names.	SERVICE.		ount		To Curre	tal ency	
		District Schools.	£	s.	D.	£	s.	D.
47 Geo. 3, and va- } rious other Acts. }	John Brown Red. R. J. C. Taylor, Rev. John Robb William Kay	Twelve do as do of Dalhousie do to 31st December, 1846	100 100 50 100 150	0 0 0	0 0			
·	John Rae. John Haldan. Marcus C. Crombie James Windeat Stafford Lightburne. Robert Hudspeth. John Whitelaw	Twelve do as do of Gore do to do Do as do of Huron do to do Do as do Home do to do Do as do Johnstown do to do Do as do London do to do Do as do Midland do to do Do as do New Castle do to do Do as do Niagara do to do	100 100 100 100 100 100 100	0 0 0 0 0 0	0000000			
	Rev. Colin Gregor William Cockell Frederick Gore Rev. Geo. Salmon Alexander Burdon Albert P. Salter Arthur C. Verner	Do as do Prince Edward do to do Do as do Simcoe do to the 30th June, 1846 Do as do Talbot do to 31st Dec., 1846 Twelve do as do Western do to 31st Dec., 1846	100 100 100 100 50 100 150	0 0 0 0	0 j	2000	0	0
		Maintenance of Light Houses, (Canada West.)	*					
7 Will, 4. cap. 96	John McIntyre Forsyth, Richard- son & Co	To enable him to pay the Salaries of the Light House Keepers for the year ended the 31st December, 1846. Do to pay for Supplies for the same. Do for do Do for do For Oil and other Supplies for do	1280 172 391 148 2393	4 18 18	1	4386	11	3
		Militia Pensions.				1000	••	J
7 Will. 4. cap. 103, and 1 Vic. cap. 44	William Morris, } Receiver General }	On account of Militia Pensions for the year 1846	••	••	••	2934	15	7
·		Adjutant General of Mülitia.				 		
2 Vic. cap. 69 4 Geo. 4. cap. 6,)	Richard Bullock	Six months' Salary to 30th June, 1846	300	0	0			
and 3 Vic. cap.	Do	Do allowance in lieu of contingencies to do	Ì	10	_ !	İ		
and 2 Geo. 4, }	Walter O'Hara D. B. Papineau, Commissioner of	Do Salary as Asst. Adjt. General of Militia, to do Fees payable to him for Returns furnished the District		0	- 0	442		
cap. 16)	Crown Lands)	Treasurers for the years 1845 and 46 Total Currency	,-·	• •	£	ļ	12	

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

Appendix $(\Lambda.)$

June, 1847.

No. 16.

Appendix (A.)

June, 1847.

STATEMENT of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of services provided for by Acts of the Legislature of the Province of Canada, for the year ended the 31st December, 1846.

ENACTMENTS.	To WHOM PAID.	SERVICE.	Amount.	Total Currency.
		Fig. Band	£ s. d.	£ s. D.
	II. C. Barwick	Fee Fund. Treasurer of the Brock District, to make up the dificiency of the Fee Fund for paying the Salaries		
cap. 7)	m	of the Judge, &c., for the eighteen months ended the 31st December, 1846	277 12 4	Same Francisco Constant
,	5 1 1	June, 1846	238 14 5	1
i.	Daniel O. Connor Alexander McLean .	ended the 31st December, 1846	189 3 9 228 19 6	
	₹ ³³ 1	June, 1846	Andrew March Grand Comment March (1988)	
ì	Henry Beasley	Do of the Gore do for the year ended the 30th	313 4 0	
1		June, 1846 Do of the Huron do for the six months ended the 31st December, 1845£115 9 4	223 4 1	
	Geo. Brown, Jr	Do of the do for do ended the 30th June, 1846		1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
-	A. N. Buell	Do of the Johnstown do for the year ended the 31st December, 1846	197 16 ,8 163 4 3	
	John Harris	Do of the London do for the year ended the 30th June, 1846.	253 6 7	
	D. J. SmithZ. Burnham	Do of the Midland do for the do	61 18 3	
	Daniel McDougall	Do of the Niagara do for the year ended the 31st	63 12 5	1 20 10
	Thos. H. Johnson	December, 1846	1	
,		June, 1346 Do of the Prince Edward do for the year ended the 31st December, 1846	1 209 2 3	
		Do of the Simcoe do for the year ended the 30th June, 1846	268 17 10	
		Do of the Talbot do for the year ended the 31st December, 1846	154 14 8	
**************************************	1.	June, 1846	1 128 5 4	
	Wm. Hewatt	Do of the Wellington do for the Eighteen months ended the 31st December, 1846	301 14 4	
•		Services on behalf of Prisoners in cases of Felony.		3874 11 0
4 & 5 Vic. cap. 24	James Green	Services as Clerk of the Crown at Quebec, on behalf of the same in the eighteen months ended the		
· · · · · · · · · · · · · · · · · · ·	A. M. Delisle	31st December, 1846	75 19 5 75 15 8	1
	II. B. Hughes Bell and Bowen	Do as do of the Peace, at do in the year ended do Do as do at Three Rivers in the do Do as do of the Crown, St. Francis, in the year	17 10 0	1 '
	14/6	1845	1 2 13 8	
	Wm. Downes Philip Burns	Do as do at Quebec, during the year 1846 Do as do at Three Rivers, in the half year ended	13 6 3 28 14 0	
	C. E. Schiller	the 30th June, 1846	5 2 6	
		Montreal, at the Criminal Terms of February and August, 1846	107 2 9	
		Géological Survey.	के शिक्षिकों	344 18 3
8 Vic cap. 16	Wm. E. Logan	Twelve months' Salary as Provincial Geologist for the year ended the 31st December, 1846	555 11 0	
	Alexander Murray. E. S. DeRottermund	Do as Assistant Geologist for the do	l ≤ 1333 , 6∈8 	
	Wm, E. Logan	Disbursements on the Survey, from the 1st April, 1845 to 31st March, 1846	54 12 7	
		1845 to 31st March, 1846	823 6 3	1766 16 6
	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Carried over		E 5986 5 9

No. 16.—STATEMENT of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

June, 1847.

7	A STATE OF THE STA			
Enactments.	To WHOM PAID.	SERVICE.	Amount.	Total Currency.
		Brought over	£ s. d.	£ s. D. 5986 5 9
		Expenses in conveying Convicts to the Penitentiary.		
4 & 5 Vic. cap. 69.	Boston & Coffin, ?	For conveying 28 Prisoners from Montreal to Kings-		1.1
	Sherilf, Montreal. \\ Wm. S. Sewell, \\	ton during the years, 1845 and 6	229 0 0 44 9 9	
	do Quebec. { Isaac G. Ogden, } do Three Rivers, }	Do two do from Three Rivers to do during do.	24 9 0	
	do Tinee Mveis, y	Returning Officers.		297 18 9
5 Geo. 3. cap. 33. }	John McDonald	Amount of his Fees and Disbursements as Returning		
	Simon Fraser Philip Low Gerald Alley Alex, McLean J. B. Varin	Officer at the late Election for the County of Huron Do of his do as do County of Carleton Do of his do as do " of Prince Edward Do of his do as do " of Simcoe Do of his do as do " of Conwall Do of an error in his account as do for the County of Huntingdon Being this much additional allowed him as do at the late Election for the County of Montreal, held	148 10 6 66 5 0 50 16 0 13 1 3 12 10 0	
		in October, 1844	134 12 6	439 15 3
	C. J. E. Mondelet Hypolite Guy John S. McCord Wm. Badgley Wm. Power J. C. Bruneau	Twelve months' Salary as Circuit Judge for the District of Montreal, to the 31st December, 1846 Do as do to do Do as do to do Do as do for the District of Quebec to do	500 0 0 500 0 0 500 0 0 500 0 0 500 0 0 500 0 0	2000 0 0
	P. A. Doucet	Balance due him as late Clerk of the District Court, District of Dorchester, between 1st January, 1842		3000 0 0
9 Vic. cap. 24.	Louis Fiset Edward II. Bowen	and the 21st April, 1844	250 0 0 250 0 0	43 8 10
ļ		Pensions to District Judges, (Canada West.)		500 0 0
- !	Charles Elliot William Falkner	Twelve months' Pension as Retired Judge of the Western District to 31st December, 1846 Do as do Newcastle do to do Agricultural Societies, (Canada East.)	100 0 0	200 0 0
9 Vic. cap. 24.)	A. Turgeon L. G. Brown John G. Thompson Gabriel Marchand R. N. Watts Jean LeBoutillier Wm. E. Douglass	Allowance to the Agricultural Society for the County of Berthier for the year 1846	150 0 0 64 12 6 150 0 0 77 11 6 65 5 0 90 15 0 300 0 0	
	James Macdonald Jonathan Selby Charles Penner Wm. C. Hanson John Neilson Do Benjamin Sills Moses M. Copp De	Do of the County of Missisquoi for the do Do of the "of Montreal for the do Do of the "of Nicolet for the do Do of the "of Quebec for the do Do payable to him as President of the Agricultural Society for the District of Quebec for do Do of the County of Rouville for do Do of the County of Stanstead for do Do payable to do as the Agricultural Society for the Districts of St. Francis and Three Rivers	75 0 0 75 0 0 150 0 0 150 0 0 0 150 0 0 0 150 0 0 0	
	Thomas Steele	Do of the "of Shefford for do	500 0 0 92 5 0 150 0 0 150 0 0	
		Carried forward£	3796 19 0	10467 8 7

No. 16.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.	ENACTMENTS.	To whom paid.	SERVICE.	Amount.	Total
					Currency.
			Brought forward	£ s. p. 3796 19 0	£ s. d. 10467 8 7
			Agricultural Societies, (Canada East.)—Continued.		
	8 Vic. cap. 53, and 9 Vic. cap. 24.	Charles J. Forbes	Allowance payable to him as President of the first Agricultural Society for the County of Two Moun-	75 0 0	
		Rev. J. Paquin	tains for the year 1846		
		Ant. Vandandaigue. J. A. Mathewson	Do of the " of Vaudreuil for do	75 0 0 77 5 0 108 15 0	***
		Francis Cottrel	·	103 8 6	4236 7 6
	8 Vic. cap. 54	Joseph Peers	Agricultural Societies, (Canada Wesl.) Allowance to the Agricultural Society for the Brock	93 0 0	,
	ļ	Robert Bell		250 0 0	
		Robert Nicholls G. P. Baker	Do to the Dalhousie do for do	250 0 0 145 10 0	
		Martin McMartin John Wetenhall	Do to the Gore do for do	250 0 0 0 250 0 0	•
		Robert Hallowell Franklin Jackes	Do to the Huron do for do Do to the Home do for do	250 0 0 0 250 0 0 0	
		James Stephenson John Stiles	Do to the Johnstown do for do	250 0 0 0 250 0 0	
	,	Thomas Glassup	Do to the Midland do for do	250 0 0 2	
•		John Gibson Thomas H. Johnson	Do to the Ottawa do for do	250 0 0 250 0 0	
	1	D. B. Stevenson Archibald Pass	Do to the Prince Edward do for do Do to the Simcoe do for do	250 0 0 250 0 0 0 1	
	•	William Salmon Philip Ham	Do to the Talbot do for do.	250 0 0 188 5 0	
	•	James Dougall	Do to the Western do for the years	e e e	i v
*		John Hurland	1845 & 6, at £250 per annum Do to the Wellington do for the year	500 0 0 1	•
			Census.	250 0 0	4676 15 0
	7 Vic. cap. 24	William Ross	Being for his Services in compiling the recapitula-	·	1070 10 0
	•		tion of the last Census of the Province of Canada Do for Printing 1500 Copies in English, and 1000	150 0 0	
		bishire, Queen's }	Copies in French, of the Recapitulations and	620.16.0	
		Printer	Abstract of the Returns of the same	638 16 0	789 18 0
	8 Vic. cap. 21	R.S.Noel, Registrar	Being for transcribing certain Documents for the		
		for the County of Lotbinière	County of Megantic		52 14 10
		Liotonnete	Liabilities, Municipal Districts, (Canada East.)	12.1	
•	8 Vic. cap. 77	J. R. Fleming	Being for copying and examining the Returns fur- nished by the Municipal Councils in Lower Ca- nada	9 17 3	
		Ed. Prendergast	Do for do and do	21 9 0	
		the second	Registrars, (Canada West.)	5 5	34 6 3
	9 Vic. cap. 31	Desbarats & Der-) bishire, Queen's }	Being for Registry Books prepared by them for the Registrars in Upper Canada		861 12 0
	*** - 3 · · · · · · · · · · · · · · · · · ·	Printer	Relief to the City of Quebec		
	9 Vic. cap. 62	Andrew W. Cochran	Being on Account of the Contingent Expenses of the		
	3 V10, Cap. Co		Commissioners for making Loans or advances to		
*			the Sufferers by the late Fires at Quebec, in May and June, 1845	وأفع المغار مما	100 0 0
•	8 Vic. cap. 41,)		Common Schools, (Canada East.)		$(\mathcal{I}_{\mathcal{I}_{i}})_{i=1}^{n}(\mathcal{I}_{i})_{i=1}^{n}(\mathcal{I}_{i})_{i=1}^{n}$
	and 9Vic. cap.	J. B. Meilleur	Twelve Months' Salary as Superintendent of Edu- cation, Canada East, for the year ended the 31st		
		The same of the same	December, 1846	500 0 0	
	Same of the same	Ditto	Six Months' allowance for a Clerk to 30th June, 1846, at £175 per annum	87 10 0	
e in the second		Jean P. B. Belleville	of Education, to 31st December, 1846, at do	87 10 0	
		W. S. Williams	Salary as Clerk to do from the 9th June, to do at £60 per annum	33 12 6	
	a second	Js. Porteous, Post	Amount of his Account for Postages against the Su-	U AL U	
· · · · · · · · · · · · · · · · · · ·		Master, Montreal.	perintendent of Education in the 5 Quarters ended the 5th January, 1847	242 19 10	
			[1] 语言 医鼻膜炎 连登见时间的	951 12 4	
* *		J. B. Meilleur,	Taitages the support of Common Schools in Faura-		
3 1 2		of Education,	Towards the support of Common Schools in Lower Canada, for the year 1845, and part of 1846	24354 1 1	
		Canada East. J	Do the repairs and erection of School Houses in		
		】 经存储的数据。	Lower Canada, out of the Balances of former years.	6406 19 11	Sand of
	La April 18 38 3		Carried over£	31712 13 4	21218 2 22

No. 16.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

ENACTMENTS.	To whom pair.	SERVICE.		Arnount,	Total Currency.	June, 1847.
		Brought over		£ s. b. 31712-13-4	£ s. p. 21218 2 2	
		Common Schools-Contin	nied.	,		
		Canada West.	£ s. b.	·		
7 Vie. cap. 29. } and 9Vie. cap. 29 }		Amount of Postages against the Su- perintendent of Education, Cana- da West, from the 12th January, 1846, to the 5th January, 1847	397 10 0 175 0 0	649 3 4	1	
	Rev. A. Mann Elias Burnham Hamnett Pinhey Sannel Hart. Patrick Thornton Hamilton Hunter John Bignal Ritchie Waugh William Elliott John Strachan Benjamin Hayter Jacob Keefer Rev. C. Gregor Thos. Donnelly Rev. S. B. Ardagh Rev. W. Clark W. Hutton George Duck Alexander Allan Rev. E. Ryerson, Superintendent of Schools, Ca- nada West Ditto R. Waugh, Su-)	Do Colborne for do Do Dalhousie for do Do Eastern for do Do Gore for do Do Home for do Do Huron for do Do London for do Do Midland for do Do Newcastle for do Do Niagara for do Do Ottawa for do Do Prince Edward for do Do Simroe for do Do Western for do Do Western for do Do Western for do Being in aid of the School on Lot No. 3, south line of Sydenham, at Owen Sound. Do in aid of a Model School in Johnstown District	759 9 9 9 571 17 6 600 8 3 550 19 9 1352 11 9 1925 13 6 3096 18 0 222 1 6 6 1359 15 9 1447 10 9 1390 5 6 322 11 0 600 17 3 567 15 9 565 13 0 658 12 3 913 16 9 502 7 0	20944 2 11		
9 Vie. cap. 20	Rev. E. Ryerson, Superintendent of Schools, Ca- nada West	Normal School. Being towards fitting up the Government House, at Toronto, for the same		500 0 0	53805 19 7	
		Total Currency	•••••	<u>.</u> £	75024 1 9	•

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

Appendix (A.)

June, 1847.

No. 17.

Appendix (A.)
June, 1847.

STATEMENT of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure of the Civil Government, for the year ended the 31st December, 1845, as provided by Act 8th Victoria, Cap. 69.

TO WHOM PAID.	SERVICE.	Amount.	Total Currency.
	Miscellaneous.	£ s. d.	£ s. d.
Louis O. Gamache	Twelve Months' allowance as Keeper of the Provision		
Antoine Hamel	Department, at Ellis's Bay, on the Island of Anti- costi, in the year ended the 31st December, 1845 Six do as do at Shallop Creek, on the do at do	50 O O 25 O O	· · · · · · · · · · · · · · · · · · ·
Pierre Brochu	Three Months' allowance for having resided on Kempt		75 0 0
Desbarats & Derbishire, Queen's	Road, to 31st December, 1845, at £25 per annum On Account of the Expences in distributing the Laws of the Session of 1845.		6 5 0 100 0 0
Thos. A. Begley	To enable him to pay for repairs, &c., to certain Public Buildings and Offices	105 3 9	
Geo. F. Prowse	On Account of Materials turnished for the same	32 5 10 144 2 0 24 17 7 85 0 0	201 0 9
Francis Austin, City Treasurer, Quebec	Being the Amount of Assessment on Public Buildings	563 8 3 436 11 9	391 9 2
Bank, British North America, at Montreal.	Being in part the proportion of the Expenditure for the maintenance of Light Houses on the Islands of St. Paul and Scatterie due by Canada, for the year 1845 Being for a Set of Beams Weights and Measures, to re-		427 1 3
G. W. Wicksteed	place the Set allowed for the District of Quebec, which were destroyed by the Fire in August, 1840 Being with £23 18 3 remaining in his hands from a former advance, will enable him to pay Guillaume Levêque,		136 10 5
	£55 for translating Tables, Index, &c., and the remainder as a balance of compensation to the Commissioners for revising the Statutes of Lower Canada		500 0 0
	Travelling Allowances to Judges, (Canada East.)		
Sir James Stuart, Baronet, Chief Justice, Quebec	Being to make up the difference of the Allowance for his attendance at the Court of Appeals, at Montreal, in November, 1844	500	
Do Edward Bowen, Judge, Queen's Bench, Quebec	Being the Allowance for do at the do in July, 1845	25 0 0	
Philip Panet, do Elzear Bedard, do J. R. Rolland, Judge, Montreal	Do due him for do in do and do Do due him for do in do and do Do due him for do in do and do	107 10 0 112 10 0 80 0 0	
C. D. Day, do C. Mondelet, Judge, Three-Rivers R. H. Gairdner, Judge, St. Francis	Do due him for do in 1844 Do due him for do in 1844 & 5 Do due him for do in do Do due him for do in 1845	15 0 0 50 0 0 35 0 0 95 0 0	
Representatives of the late John Fletcher, do at do		5 0 0	
	Being to enable him to pay the rent of the House used as a Guard House, at the residence of the Governor General at Monklands, for the year ended the 31st Dec., 1845, including the expences of repairs, &c.,	98 8 9	595 0 0
M. Mornagh Do	For repairs and fitting up the same at do. Do do Carpenter's Work at Monklands	144 10 0 37 11 3	
Forestal & Haynes	Do do Painting and cleaning at do Do do Plumber Work at do	81 0 0 10 0 0	
F. Townsends	To pay for Sundries for the same at do	109 15 5 21 6 0	
	Public Works, (Canada East.)		502 11 5
Michael Barry, Jr	Being balance of the Grant for the Cascades and Vaudreuil Road, from Isle Perrault to St. Ann's.		5 2 5
S. & E. Mills	On Account of their Contract for building the Bridge at Jacques Cartier		400 0 0
Stephen Yarwood, Pay Master and others	To enable him to pay for Work done and Materials fur- nished for the Kenebec Road		2686 16 6
A. J. Russell and Thos. A. Begley	On Account of Work done in the improvements to the Chemin du Caps, being the amount of the Grant		1000 0 0
	Carried over	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7825 16 2

No. 17.—STATEMENT of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

	· ·		4	
TO WHOM PAID.	SERVICE.	Amount.	Total Currency.	June, 1847.
	Brought over	£ s. d.	£ s. D. 7825 16 2	•
	Public Works, (Canada East.)—Continued.		,	
H. N. Patton, and others	On Account of Contracts for constructing Bridges on the South side of the River St. Lawrence	•• •• ••	2705 0 2	
Stephen Yarwood, Pay Master, and others	On Account of opening the Arthabaska Road and building a Bridge over the St. Francis at Melbourne	••	4200 2 5	
Do and do	On Account of the Main Eastern Township Road from Chambly to the Province Line, with branches from Stanstead to Sherbrooke (Granby Road)		1624 9 9	
Owen Quinn, and others	On Account of the Survey of the Montreal and Grenville Road, Gosford Road, and Lake St. Louis, &c		216 12 7	
	Public Works, (Canada West.)	;		
W. J. Geary, and others	On Account of Contract and other Work performed for the Grand River Swamp Road, being the balance of the Grant		7050 0 0	
Charles Montserrat, Pay Master, } and others	On Account of improving the Rouge Hill and Bridge, and another Hill and Bridge, East of the former	••	3633 7 9	
i	On Account of the Belleville Bridge.	•• •• ••	514 3 5	
Wm. Buell, Jr. and others	On Account of completing the Dover Road over the Mountain and crection of Toll Houses, &c	, , ,	1441 17 10	- 1
Wm. Skead & Duncan Graham	On Account of improving the Road from L'Orignal to Bytown, and building a Bridge across the Rideau		350 0 0	
Charles Montserrat, Pay Master, and others	On Account of the Owen Sound Road, from Dundas by Guelph to Owen Sound direct, &c		- 3614 0 0	4
James Morison, and others	On Account of opening the Road from the head of Scugog Road to the Narrow's Bridge	•• •• ••	444 0 0	
Stephen Boyle, and others	On Account of improving the Queenston and Grimsby Road and establishing Gates thereon		7762 11 2	• ;
Thos. A. Begley, and others	On Account of various Surveys in Canada West		479 13 0	
Chs. Montserrat, and Read and Learned	On Account of improving the Amherstburg and Sandwich Road	•• •• ••	426 0 0	
Owen Quigley, and others	On Account of the Cornwall and L'Orignal Road	••	457 10 0	
	Public Works of a General Character.			
Thos. A. Begley	To enable him to pay Accounts for Work done on the Chats Portage Road	•• •• ••	41 17 2	
George Molloy, and others	On Account of their Contracts for Work done and Materials furnished for the Otlawa Works and Roads connected therewith, being the balance of the Grant	••, •• ••	2458 9 9	
Wm. Patton	On Account of his Contract for Building a Landing Wharf with Stairs, &c., at the Quarantine Station, at Grosse-Isle.		2000 0 0	
F. Cotton & Chs. Montserrat	On Account of Work done for the extension of Piers and opening Inner Basin at Port Stanley Harbour		225 0 0	
George Weir, and others	On Account of Work done and Materials furnished for the repairs and erection of various Light Houses		2023 18 3	
Crawford & Denaut, and others.	On Account of the formation of a Deep Water Basin at the entrance of the Lachine Canal Harbour of Montreal, to admit Vessels from Sea		12023 11 0	
	On Account of the erection of a Custom House at Toronto,			
John Snarr, and others	being the balance of the Grant		1339 0 0	

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

W. CAYLEY,
Inspector General.

June, 1847.

No. 18.

Appendix (A.)

June, 1847.

STATEMENT of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure of the Civil Government, for the year ended the 31st December, 1846, as provided for by Act of last Session, 9th Victoria, Cap. 63.

			Total
TO WHOM PAID.	SERVICE.	Amount.	Currency.
	Adjulant General of Militia.	£ s. d.	£ s. D.
	Six Months' Salary as Adjutant General of Militia, Canada East, to the 30th June, 1846, at £500 per annum	250 0 0	
Col. Plomer Young	Salary as do for the Province of Canada, from 30th July to the 31st December, 1846, at £1000 per annum	421 3 10	•
Donald G. McDonell	Six Months' Salary as Deputy Adjutant General of Militia.	en de la companya de La companya de la co	
E. P. Taché	Canada West, to do at £500 per annum	250 0 0 250 0 0	
B. C. A. Gugy, late Adjutant } General Militia, East	Allowance for a Messenger from the 1st January to the 30th June, 1846, at 1s. Sterling per diem	10 1 1	
Thomas Gordon	Eight Months Salary as Clerk in the Office, from the 1st		
	January to the 31st August, 1846, at 7s. 6d. Currency per diem.	91 2 6	
Charles Petitclair	Twelve Months' do as do to 31st December, 1846, at 5s. Currency	91 5 0	
	Do as do to do Salary as Temporary Clerk from the 16th September to	170 0 0	
	do., at 7s 6d. Currency per diem	40 2 6	
James J. Phelan	Do as Clerk from the 1st to the 30th September, at 5s. and from the 1st October to 31st December, 1846, at		
William Rowan	7s. 6d. per diem	45 15 0	
	per annum	14 0 0	
E. W. R. Antropus	Twelve Months' do as Provincial Aide-de-Camp to do	200 0 0	
	Contingencies.		
	Amount of his Account for Postages £ s. p.		
Montreal	against the Department, for the year ended the 5th January, 1847 325 16 4		
Marguerite Gauvin	Rent of the House used as an Office, for the Adjutant General of Militia, at		
James Fraser	Montreal, to 1st November, 1846 35 16 2 Do of the do for the do at King-		
	ston		
Col. Plomer Young	To enable him to pay for Furniture, Stationery, &c., purchased for his De-		
D o	partment		
	Adjutant General of Militia Depart-		
	ment, from Kingston to Montreal 17 10 2 Printing done and Stationery furnished	1	
Printer	the Department of Lower Canada, to 30th June, 1846		
B. C. A. Gugy	Expenses in publishing Militia General Orders, &c., to February, 1846 69 15 5		in the state of
David Luck	To purchase Wood and Coal for the De-		
	partment	662 19 7	
	Legislative Council.	10, 18 to 15, 15	2496 9 6
R. E. Caron		1000 0	
James Fitzgibbon	Twelve Months' Salary as Speaker, to 31st December, 1846 Six do as Clerk, to 30th June, 1846	1000 0 0 250 0 0	
Charles DeLéry	Twelve do as Assistant Clerk, to 31st December, 1846.	350 0 0	
John F. TaylorEd. L. Montizambert	Do do as do to do Nine do as Clerk of Committees, Law Clerk	350 0 0	
보건을 느름이 가까지가 가는 맛이는다.	and English Translator, to do at £250 per annum	187 10 0	
Robert Lemoine	Twelve do as French Translator, to do Do do as Gentleman Usher of the Black	225 0 0	
Rev. Wm. A. Adamson	Rod, to do Do do as Chaplain and Librarian to do.	100 0 0	
Olivier Vallerand	Do do as Sergeant at Arms, to do	200 0 0 100 0 0	
Michael KeatingThomas Brookes	Do do as Head Messenger, to do Do do as Doorkeeper, to 31st December,	100 0 0	
John Fenwick	Allowance as Messenger during the past Session	60 0 0 45 0 0	
Antoine Lachance	Do do do	45 0 0	
Onarios Denery, Assistant Citik.	On Account of the Contingent Expences of the Legislative Council, as prayed for by Addresses of that Body dated		
	respectively, the 22nd April and 8th June, 1846	6300 0 0	9312 10 0
	Carried over		1 (2.3) 1 (4.4) 4-344 4 (3.4) 4-344 (4.4)
			11808 19 6

No. 18.—Statement of Warrants issued on the Receiver General, &c.—Continued.

June, 1947.				Total
	TO WHOM PAID.	SERVICE.	Amount.	Currency.
r u		Brought over	£ s. d.	£ s. D. 11508 19 6
	Sir A. N. McNabb	Twelve Months' Salary as Speaker, to 31st December, 1846 Do do as Clerk to do Do do as Assistant Clerk to do Do do as English Translator and Law	500 0 0 400 0 0	
	Henri Voyer	Do do as French Translator to do Do do as Clerk of the Crown in Chancery to do	350 0 0 250 0 0	
	Geo. K. Chisholm Sir A. N. McNabb, Speaker	Do do as Sergeant at Arms to do On Account of the Contingent Expences of the Legislative Assembly, as prayed for by Address of the House, dated the	100 0 0	
	Wm. B. Lindsay, Clerk	5th June, 1816£9237 3 0 Do of the do as prayed for by Addresses of the same dated respectively the 16th and 29th April and 5th June, 1846 20061 18 1	29299 1 1	
		Pensions to Officers and Servants of the late Legislative Bodies of the two portions of the Province of Canada.		32019 1 1
	,	Twelve Months' Pension as late Clerk of the Legislative Council of Lower Canada, and as Master in Chancery, to the 31st December, 1816.	393 6 8 66 13 4	
	Jasper Brewer	Do as Sergeant at Arms, do to do	51 5 8	
	Samuel Waller	Twelve Months' Salary as Clerk of Committees, do to 31st December, 1846 Do do as do do to do Do do as Messenger, Legislative Council,	66 13 4 100 0 0	
3	Louis Noreau Pierre Lacroix Joseph Boldue	Lower Canada, to do	20 0 0 18 0 0 18 0 0	
	François Rodrigue	sembly, Lower Canada, to 3 lst December, 1846	18 0 0	
	Louis Gagné David Jardine Wm. Coates	Do do as do do to do Do do as Writing Clerk, do Upper Ca- nada, to do Do do as do to do	18 0 0 133 6 8 133 6 8	· .
	Will. Codies.	Hospitals and other Charities.		1036 12 4
	Louis Massue	Commissioner for the relief of Insanc persons, Foundlings and Indigent Sick persons in the District of Quebec, towards the Expences of these objects for the 6 Months ended the 30th June, 1846	647 17 7	
	J. B. Trestler, Joseph Bourret & C. S. Rodier	Do for do District of Montreal, Grant for the year 1846 Being in part of the sum due the Grey Nuns of Montreal, on their Expenditure in the care of Foundlings and In-	693 10 0	
	Jean P. Bureau, Pierre B. Du- moulin & George Badeaux } Samuel Gerrard	Do for do District of Three-Rivers, towards the Expences of these objects, to 30th June, 1846	2000 0 0 500 0 0	
	Mrs. M. M. D. Freer	pital, for the year 1846. Do to the Managers of the Protestant Orphan Asylum at Quebec, for do Do as Directresses of the Ladies' Benevolent Society at	1000 O O	
	Mary Anne Renaud 5 Mrs. Eliza M. Massue	Montreal, for the Widows and Orphans, for do Do to the Roman Catholic Orphan Asylum at Quebec, for do	75 0 0 75 0 0	
	Mrs. Elizabeth Reid & Susan S. Wilkes	Do to the Montreal Protestant Orphan Asylum, to do Do to the Male Orphan Asylum at Quebec, to do Do to the Roman Catholic Orphan Asylum at Montreal,	75 0 0 75 0 0	
Start British		to do	75 0 0	
	Dr. Wm. Rees	ber, 1846£2113 1 1 Salary as Physician to the do from the 1st to the 19th October, 1845, at £250 per annum		
	Dr. Walter Telfer	Salary as do to the do from the 20th October, 1845, to the 31st December, 1846, at do	O.O.E.	
		Carried forward. £	2425 11 1 7716 18 8	44894 12 11

No. 18-STATEMENT of Warrants issued on the Receiver General, &c.-Continued.

T	1047	
June,	104/-	

				June,
TO WHOM PAID.	SERVICE.	Amount.	Total	
IO WHOM PAID.			Currency.	
		· · · · · · · · · · · · · · · · · · ·		
	Brought forward	£ s. d. 7716 18 8	£ s. D. 44894 12 11	*, *
		7710 10 0	44004 10 11	
	Hospitals and other Charities.—Continued.	*		
v. George Ryerson	Amount of the Grant in aid of the Toronto General Hospi-	500 0 0		
m. Cawthra	tal, for the year 1846	500 0 0 300 0 0		`, ;,
hn Counter	Do for the relief of the Indigent Sick at Kingston, for do Treasurer and one of the Commissioners for the Tempo-	300 0 0	W	
uis Massue	rary Lunatic Asylum at Beauport, near Quebec, being			1
	the Expences of that Institution, for the year ended the 31st December, 1846	4502 18 8	S. Waris	
		1002 10 0	13319 17 4	
	Various Public Institutions,			
F. Holmes, Secretary	Grant in aid to the Medical Faculty of McGill College,	500.0.0		* . ;
bt. Symes	Montreal, for the year 1846	500 0 0		
	for do	50 0 0		
LaRoque	Do to the Natural History Society of Montreal, for do. Do to the Mechanic's Institute at Quebec, for do	50 0 0 50 0 0	1	
hn Ostell	Do to the do at Montreal, for do	50 0 0		
iomas Airkpainck, Fresident	On Account of the Expences of the Provincial Penetentiary at Kingston, for the year 1846			
enry Smith	the year 1846			
any omin	Datable of the tro-til tro-til tro-til			1-15.
		13850 0 0	14550 0 0	
	Promotion of Education.	4, 4, 4, 1, 1,	1200	. a Pig
ev. R. R. Burrage	Twelve Months' Salary as Secretary to the Royal Institu-			
* * * * * * * * * * * * * * * * * * * *	tion for the advancement of Learning, to 31st Decem-	100 0 0		
Do	ber, 1946. Do Allowance for a Clerk, Messenger and Contingencies	100 0 0		s. 77°.
enry Boys Bursar	to do	67 15 4	i victoria de la composición della composición d	i i F
	Vegr 1846	1111 2 2	an in the first state.	111
hn Beatty, Treasurer 7 A. Harper, Chairman of the ?	Do to Victoria College for do	500 0 0		
Trustees	Do to the Queen's Cottege for do	500 0 0	0080 42	
	Miscellaneous.	13.2	2278 17 6	
roman Amint				
nomas Amiot	Twelve Months' Salary as French Translator of Laws, to the 31st December, 1846	350 0 0		
lexander Thomson	Do as Inspector of Chimnies at Three-Rivers, to do	27 15 4		
ntoine Hamel	Depot of Provision at Shalop Creek,	e de la companya de l		
ouis O. Gamache	to 30th June, 1846£ 25 0 0 Do as do at Ellis's Bay, Island of An-	•		
nuo O. Gamadalo	ticosti to Do			
		50 0 0		
erre Brochu	Nine do as resident on Kempt's Road, to the 30th Sep-	10.15 0		
nathan Noble	tember, 1846, at £25 per annum	19 15 0 25 0 0		
seph Parent, Inspecting Phy-	On Account of the Expences of the Quarantine Establishment at Quebec and Grosse-Isle, for the year 1846		The state of the	
sician, Quebec		1860 0 0		
	Printing.			
esbarats & Derbishire, Queen's ?	On Account of Printing the Statutes of			
Printer	last Session £4091 4 0. Being for Publication of Proclamations			
and do	and other Public Notices in the Canada		4.18经济东南	国法法
	Gazette, and for Subscription for the same furnished to various Institutions			
	and Functionaries in the 6 Months en-	n produkt jedak i sist Nastroni i sistika s	LEWE BURN	
	ded 30th June, 1846	5000 O O		
		Fallbacks.	ENERGY S	
o and do	Being on Account of the Expences incurred for the Dis- tribution of the Laws of last Session	300 0 0		a day
o and do	Being balance due them for do in distributing the Sta-			
	tutes of Canada and Revised Statutes of Lower Canada in 1845	383 0 5		
	Carried over £	8014 10 9	75043 7 9	

No. 18.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

***************************************					June, 1847.
TO WHOM PAID.	SERVICE.		Amount.	Total Currency.	
	Brought over		£ s. p. 8014 10 9	£ s. D. 75043 7 9	•
	Repairs and Alterations to Public B	uildings.			
Peter Shannon	For clearing and removing Snow at Monklanks	£ s. D.			
Thos. A. Begley	Do the Pay of Watchmen at do	31 0 0 0 26 0 0		•	
Louis Blanchard	Do Cleaning House and Furniture at do Do Rent of the House hired for a Guard House at do from the 1st January,	20 0 0			-
J. S. Elliott, Ordnance Storkeeper	to 31st May, 1846	40 0 0			
Trudeau & Grenier	the House used as do Do Repairs to Monklands	7 17 9 58 4 11			
F. A. Quesnel	Twelve Months' rent of the House used as Offices by the Board of Works Department, to the 1st November, 1846,	·			
Thomas A. Begley	including AssessmentFor Sundry alterations to the Inspector	215 0 0			
G .	General's Office	31 0 9 1 150 0 0			,
Geo. Browne	Do do of doDo Ventilating the Public Offices, Old	26 14 4		,	
Trudeau & Grenier	Government House	75 0 0 148 0 4			
G. F. Prowse		26 15 6			
0	Office. Do work done for Public Offices.	62 2 8 20 0 0	•		,
G. W. Aubrey & S. W. Monk	Six Months' rent of Monklands, to the 31st August, 1846, at £170 per annum	85 0 0			
Burroughs & Fiset	For certain improvements in the Vaults of the Government Buildings at Quebec	200 0 0			, , ,
John Wells	Do Repairs to the Court House at Mont- real.	28 13 10	,		
Trudeau & Grenier	Do to the do do	35 1 0 75 0 0			
John Ryan B. H. Lemoine for B. Brewster	Do to the do at Three Rivers	19 17 9 65 2 4	٠		
Forestal & Haynes	Do to the do do	42 17 4 108 7 7	,		
Trudeau & Grenier	On account of Contract for erecting Fire Proof Vaults for the Provincial Secre-				
Vicencia Englann	tary, Receiver and Inspector General's Departments	100 0 0			
François Lafleur Wm. & Geo. Tait	Furniture for the Chambers of the Circuit Judges at Quebec.	17 10 0		, , , , , , , , , , , , , , , , , , ,	
Will, & Geo, Lait,	On account of their contract for repairs to the Court House Montreal	128 17 6	1044 0 7		
	Unforeseen Expences.		1844 3 7		
Orange Schryer	Being the amount of the Reward offered in 1844, for the discovery of Persons				
	maining his Horses, having succeed- ed in convicting Henry Burgess of the				
	offence at the Spring Assize of 1846, in the Niagara District				
Geo. W. Foote, Sheriff Western District	Being to enable him to pay certain par- ties who aided in the conviction of				
	Lauchlan McDougall for cutting the throats of two Horses	50 0 0			
W. H. Draper, Attorney General West	Being to enable him to pay this amount in the case of Carr vs. Ketcheson, yer-				
G. W. Wicksteed	diet and costs. Do a remuneration for professional services regulared by him to the Covern				
George Gurnett	vices rendered by him to the Govern- ment in 1845	100 0 0			
George Cument	Do to reimburse him the outlay to which he has been subjected in detecting costain offenders in the Home District				
W. H. Draper, Attorney General West	certain offenders in the Home District. Do to pay this amount to Messrs. Tur-				
** G3L	ner, Gwynne & Baker, Solicitors, on account of their expences in a suit				
	brought by the Government to repeal Letters Patent, granting certain Town Lots to J. S. McDonald, Esquire				
J. H. Cameron, Solicitor General West	Do to reimburse him his expences as Commissioner to investigate certain	1			
	charges preferred against the Sheriff				
	The second of th	3 3 3 4 5 6 6 6 7	453 10 0		
	Carried forward		10312 4 4	75043 7	9

Appendix (A.)

No 18.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

			40 mm	*	2 - 20
June, 1847.		1			
	<i>1</i> .			,	
	TO WHOM PAID	'	SERVICE.		A moun

June, 1847. Total Currency. S. D. 10312 75043 Brought forward..... Expences of the Clerk of the Crown in Chancery. James Porteous, Post Master, ¿ Amount of his account for Postages against the Clerk of the Crown in Chancery in the 9 months ended the Montreal.... 0 10 Felix Fortier ... 5th January, 1847 4 0 To purchase a copy of Bouchette's Map 3 Õ Do 5 Being the excess of the Assessment on Arthur Ross, City Treasurer, ? Public Buildings in the City of Mont-Montreal.. real for the year 1845... 150 19 3 Simeon Lelievre..... Richard Dillon..... 35 O, 70 0 0 Pension for wounds received in the Public Service to 31st December, 1846 Jean Brien ... 20 0 Travelling allowances to Judges, Canada East. Sir J. Stuart, Baronet, Chief } Justice, Quebec....... For attending the Court of Appeals at Montreal in the months of March and November, 1846, and the Circuit Court at Cap Santé in September, 1846..... or attending the Court of Queen's 62 10 0 Ed. Bowen, Judge, Quebec.... Bench at Three-Rivers in June, 1946 and the Circuit Courts at Portneuf in January and May, 1846, and at Percel and New Carlisle in the District of Gaspe, in August and September, 1846 at Beauce in October, 1846, and the Court of Appeals at Montreal in March and November, 1846......

o at Three-Rivers in February, 1846, the Circuit Courts at Beauce in June, 1846, and at Portney in September. 162 10' 0 Elzear Bedard, do 1846 and at Portneuf in September, 1846, and the Court of Appeals at Montreal in March and Nov., 1846... o at Three-Rivers in October, 1846, 85 0 0 Philip Panet, do do .. at Sherbrooke in August, 1846, and the 0 0 J. R. Vallière de St. Réal, Chief in July, 1846.... Justice, Montreal... at the do at do in do at the do at do in do at Three-Rivers in June and Octo-J. R. Rolland, Judge, Montreal. . Do R. H. Gairdner, Judge, St. Francis Do. ber, 1846, and the Court Appeals at Quebec in July, 1846, and at Montreal in November, 1846. 100 0 0 560 0 0 Being part of his Draft on Halifax for the sum of £860 19 2 Cy., in favour of Samuel P. Fairbanks, Esquire, Provincial Treasurer of Nova Scotia, at one per cent discount, being the proportion of the Expenditure for the maintenance of Light-Houses on the Islands of St. Paul D. Davidson, Manager Bank B. N. America, Montreal.... and Scatterie due by the Province of Canada, for the years 1844 & 5 .. **5** 9 Being the allowance for attending the Court at the Mag-dalen Islands, during the year 1845 Louis Fiset. 50 0 0 Being to compensate him as a Commissioner for having taken the Census of the Magdalen Islands. François Ahier. . 25 0 0 J. E. Turcotte. . for translating into French the Index to the Statutes and Ordinances of Lower Canada, from 3 William 4 to 96 7 1 4 Victoria, inclusive. 11738 1 9 Carried over.

No 18.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

				June, 1847.
TO WHOM PAID.	SERVICE.	Amount.	Total Currency.	June, 1047.
			£ s. p.	· .
	Brought over	£ s. n. 11738 1 9	75043 7 9	
	Commission of Enquiry into the Board of Works Depart	ment.		
James M. Ferres	Salary as Secretary to the Commissioners £ s.	D.		
	from the 5th December, 1845, to the 30th June, 1846, at 25s. per diem 260	0		ν_{-i}
Do	To enable him to discharge the necessary Contingent Expences of the Commis-			
F. A. Quesnel	sion	0		*
	Messrs. Hayes and Redpath for their services as Commissioners 69 15	0		•
Struthers Strang	Being for preparing Documents for the Commissioners from the 23rd Septem-			
Thomas Hewitt	ber, 1845, to the 1st August, 1846 100 2 Do for do to the 30th April, 1846 70 2			
I nomas newnt	Do for do to the both right, 1949.	550 0 0		
James Henderson	One of the Commissioners of Enquiry into the C Land's Department, being the amount of the Expe	nces		* .
James Holmes	incurred by that Commission			
	being to make up the difficiency of the Decayed Fund of that Corporation, caused by the defalcat			
Felix Fortier, Clerk of the Crown 7	the late Treasurer thereof	658 6 0	1 2	
in Chancery	his Family from Quebec to Montreal	7 10 0		
James Micheller	of the Long Point Light-House on Lake Erie in years 1835 & 6	the		
John Geary	Do to remunerate him for Work done on the Sarnia			
Thomas A. Begley, Secretary, Public Works	over and above the appropriation for that Road To enable him to pay S. S. Coggin for Building the dee Custom House	Dun- 100 0 0		
Fublic Wolks	Commission on Claims for Losses during the Troubles			* · · · · · · · · · · · · · · · · · · ·
	Lower Canada, 1837 & 38.		İ	·
J. G. Barth Secretary	On account of the Salaries of the Com- missioners and the Expences of the	.D.		
i	Commission of Enquiry including his Salary up to 30th April, 1946 447 11	6	1	
Do	Salary from the 1st May to the 17th June,			
John Simpson	Balance of his Salary as one of the Com-	1		
Jacques Viger	sioners to the 29th April, 1846 69 0 Do of do do 69 0	0		
J. N. Beaudry P. H. Moore	Do of do do 69 0	0		
Joseph Dionne	Do of do do 69 0	840 11 6		
C R Faribault	On account of the Expences of Copying	e de la servicio de la compansión de la compansión de la compansión de la compansión de la compansión de la co		
Thomas Cary & Co	Old French Records at Quebec 200 C Being for Stationery furnished for do 16 12			
Inomas oary & continuous		216 12 4		
Desbarats & Derbishire, Queen's	Being the balance of their account for Printing and I ing the Revised Statutes and Ordinances of L	Bind-		
ورزوا أسوالي المناها	Canada	741 3 0		
Margaret Powell	Pension as late House Keeper of the Public Offic Toronto, from 10th February, 1841 to 31st Decer	nber,	Andre Star	
	1846, at £35 per annum	206 3 3		
	Repairs, &c. to Goals, in Lower Canada.			
Js. Spears	On account of Work done for Goals, &c£48 19 Do of do Goal at Three-Rivers 68 10			
Alex. J. Wolff	Being so much due him for expences incurred in the	——————————————————————————————————————	Hagy Japanah	
	1831 and 1832 in opening the Metis or Kempt I Being to enable him to provide Books for the Exec	load 302 1 7		
Council	Council. Being for Printing, &c. 1000 copies of the Geold	200 0 0		
Lovell & Gibson Dr. Pierre Leduc	Survey of the Province for the year 1843 Being to reimburse him for his Professional Service	82 15 5		
Ur. Pierre Leduc	the wounded Rioters on the Beauharnois Canal in	1843 20 0 0		
	Carried forward	£ 16488 10 7	75043 7 9	
	★ The second of the State o	10.75 t (A. 2025年できなり	5 290 A. No. 30 Z = 2 × 3	

Appendix (A.)

No. 18.—Statement of Warrants issued on the Receiver General, &c.—Continued.

ə, 1847.	TO WHOM PAID.	SERVICE.	Amount	Total Currency.	June, 184
		Brought forward	£ s. d. 16488 10 7	£ s. p. 75043 7 9	, .
		Miscellaneous.—Continued.		•	
	Francis Hall & David Thorburn	Being for their services as Commissioners for settling unadjusted claims for Roads and Bridges in Upper			
	Donald A. E. McDonell	Canada per Act 7 William 4 chap. 107£114 5 1 To enable him to pay the claims of Archd. McMillen and George Galiger for Road			•
		work performed in the Township of Os- nabrock, under the same Act		•	
	•		121 7 1		
		Expenses of the Administration of Criminal Justice, Canada West.			
	Thos. H. Johnson	Treasurer of the Ottawa District, being £ s. p. one third of the Amount allowed for the Expenses of the Administration of			,
		Criminal Justice in that District for the			
	George Brown	first 3 Quarters of 1846			. '
		nuary to July, 1846			i
		year 1846 112 18 4			
		Do of the Prince Edward do for do in the do 95 11 1			
	A. N. Buell	Do of the Johnstown do for do in the do 215 18 5		•	
			798 3 11		
	Jean C. Druneau	Travelling Expenses as Circuit Judge in the District of Quebec for the year ended the 31st December,			
	William Power	1846£30 0 0 Do as do for the do 30 0 0			
			60 0 0		
	M. MacIver	Being to reimburse monies advanced by his late Father towards re-building the Bridge over the River Batiscan.	23 15 0		
	Theodore Lyman	Being to compensate the Mercantile Library Association of Montreal for losses sustained by the removal of that			
	Donald McDonell	Institution from the St. Ann's Market	200 0 0		
	Pourio Micholicii	Being to enable him to pay certain persons for Road work performed during the year 1837, in the Townships of		. , .	* * * *
	Duncan Graham	Cornwall and RoxboroughBeing to enable him to pay old claims against the Ottawa	58 17 0		
		Works	249 13 4		
		Being the amount of their claims against the late Commissioners of the Cornwall Canal	1181 10 3		
	Conrad Lymner & Henry Morklie	Trustees of the Lutheran Congregation at Williamsburg being to indemnify that Congregation for the loss of			
-	C & Raulton & 7 Dumham	land originally set apart for their accommodation	500 0 0		
	G. S. Boulton & Z. Burnham	Being for monies expended by them in the improvement of the navigation of the Inland Waters of the Newcastle		The state of the state of	
•	H. B. Smith	DistrictBeing the amount of Debenture No. 30, issued by the	238 6 4		
		Commissioners for the St. Lawrence improvements	10 0 10		
	Louis J. Papineau	Being for arrears of Salary due him as late Speaker of	13 3 10		
	Quebec Tonnage Account	the House of Assembly, Lower Canada To this sum credited that account, being so much voted	4500 0 0	15 8 15 6 17	
		in the Estimate, 1846, to make up the difficiency of that Fund for 1845, incurred by an extra number of Ship-			
	Trinity Roard Montreel	wrecked Seamen admitted therein	217 19 9		
*	Trinity Board, Montreal	To this sum credited that account as voted in the Estimate 1846, to make up the deficiency of that Fund to the			artin İz
	Thos. A. Begley, Secretary.	31st December, 1845. On account of Work done and Materials furnished for	367 15 1		کي ٿي. معروف جي فرو
•	Public Works, and others	the deepening of the Channel in Lake St. Peter	4495 6 9	00K14 0 44	
				29514 8 11	i jan
· . ·		Total Ordinary Payments under Estimate 1846		104557 16 8	
		Public Works.			
*		For the completion of works commenced under the appro- priation made by the Act 4 & 5 Victoria chap. 28.			
		Welland Canal:		Production Control	
	Zimmerman McCullough & others	On account of work performed for that Canal	108219 17 8		و واقع المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية الم والمناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبية المناسبة
	and the second s	St. Lawrence Canals.	e nikalamin jela jela		
	Chamberlin Walker & Co and	On account of work performed for those Canals	09550 0 5		
	others	1] 10 : 40 : 15 : 15 10 (1) [전화하다 전시하다 하시는데 교급되어	98559 9 5		
		Carried over£	206779 7 1	104557 16 8	

Appendix (A.)

No. 18.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

·	TO WHOM PAID.	SERVICE.	Amount.	Total Currency.
		70	£ s. d.	£ s. b
		Works commenced under Act 4 & 5 Vic. chap. 28.—Continued.	206779 7 1	104557 16 8
		Cascudes Road.	<u>.</u>	
	Michael Barry, Jr., and others	On account of work performed for that Road	549 4 2	
	Military on and oncome.	Improvements on the Ottawa.	. 010 1 2	
	James Skead and others	On account of work performed for the same	3893 12 1	
		Hamilton and Dover Road.		
	Charles Montsarrat	Repairs to the above Road	35 0 0	
		Harbours and Light Houses and Roads leading thereto.		
	James Russell and others	On account of work performed for divers Harbours, &c	2839 9 9	
		London, Chatham, Sandwich and Amherstburg Roads.	2000 0 0	
	Sifton & Owen and others	On account of work performed for said Roads	592 2 4	
· ·	Short & Owen and onless	Public Works commenced under the Estimate of 1845, in Canada East, under Act 8 Vic. chap. 69.	000 2 4	
		Gaspé Roads.		•
	A. J. Russell & A. H. Sims	On account of work performed on said Roads	3200 0 0	
		For opening the Arthabaska Road.		
	Stephen Yarwood, Paymaster	To pay Contractors and other persons for work performed on said Road	2807 2 5	. •
		Grand River Swamp Road.		
	Wm. J. Geary	On account of his contract for improving the said Road	510 19 3	
		Trent Navigation.		
	D. Campbell and others	On account of work, &c., done for the improvement of the same	2362 17 0	
		Lancaster Bridge, River Trent.	,	
	John Walsh	On account of his contract for building the same	170 0 0	
		Works on the Ottawa and Roads connected therewith.		
	James Skead and others	On account of work, &c., performed for the same	9916 7 5	
		Extension of Piers and Wharf at the Rond Eau Harbour.		
	R. B. Parr and others	On account of their contracts for work done for the same.	2730 8 9	
	Thomas A. Begley, Secretary,)	Other Public Works.		
•	Public Works	Do of do for Gananoque Bridge	422 6 2 140 12 10 7 3 0	
	Z. Burnham	Do of do for the Saugine Road For Repairs to the Dover Road On account of his contract for the Rice Lake Road	71 6 6 325 19 9 79 12 3	
	· ·	Do of his do for the Caledonia Bridge and Hamilton and Dover Road	302 0 0 52 13 0	
	C. Montsarrat and others	don and Port Stanley Road Do of work performed for the Rond Eau Road Being for removing a Boulder Stone from the entrance of	50 0 0 715 11 6	
	S. Yarwood, Paymaster	the Toronto HarbourFor Repairs to the Chaudière Bridge and removal of the Toll Houses	60 0 0 283 3 6	
		Total Payments Public Works in Estimate 1846		238896 16
,		General Total Currency		343454 15

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

W. CAYLEY,
Inspector General.

June, 1847.

No. 19.

Appendix (A.)
June, 1847.

STATEMENT of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, in payment of certain indispensable Expences of the Civil Government of Canada, and for which a provision is required.

TO WHOM PAID.	SERVICE.	Tota Curren		
William Rees	Being to remunerate him for his Services as late Superintendent of the Temporary Lunatic Asylum, at Toronto, as recommended by an Address of the Legislative Assembly of the 4th June, 1846	£ s		0
William Cayley, Inspector General	Do to enable him to meet his Travelling Expences to England, on Public business.	250	0	0
William Filder, Commissary	Do to reimburse this Amount to the Commissariat, paid for the relief of the Sufferers by the late Fire at Grand Baie Saguenay	859 1	8 1	
Richard Bullock	Do to compensate him for the loss of his Office as Adjutant General of Militia for Upper Canada	600	0	0
B. C. A. Gugy	The same as do for Lower Canada	500	0	0
Robert Symes, Treasurer Literary and Historical Society, Quebec	Being to enable the Society to continue the Copying Documents relative to the early settlement of this Country, as recommended in an Address of the Legislative Assembly of the 30th May, 1846	300	0	0
David Davidson, Manager Bank B. N. America, Montreal	Do towards the relief of the Sufferers by the late Fire at St. John's Newfoundland.	2000	0	0
William Power	Do his Travelling Allowance as Circuit Judge for the District of Quebec, from the 6th October to the 31st December, 1845, at £30 per annum	7	1	10
Jean C. Bruneau	The same	. 7	1	10
John Simpson	Being on Account of Travelling and other Expences connected with the proposed Rail-Road from Halifax to Quebec	200	0	0
Thos. A. Stayner, Deputy Post Master General	Do to enable him to have the Bridge over the Cabineau River on the Mail Road, rebuilt	25	0.	0
H. H. Killaly	Three Months' Salary as Engineer employed on various Public Works, to the 30th September, 1846	222	4	5
Desbarats & Derbishire, Queen's Printer	Do the Balance of their Account for Printing the Statutes of last Session, over and above the Grant of last Session.	1753	19.	10
Do	Do on Account of their claims for General Printing, &c. during the year 1846, over and above the Grant of last Session	1000	0	0
F. A. Quesnel	Do the Balance of Indemnity to himself and Messrs. Hayes and Redpath, for their Services as Commissioners to enquire into the Board of Works, being do and do	330	5	0
James M. Ferres	Do for Services as Clerk to the above Commission from the 1st July to the 30th September, 1846, at 25s. per diem, being do and do	115	0	0
Alexis Tremblay	Do for opening a Winter Road between Malbaie and the Saguenay	100	0	0
Henry Smith, Warden	Do on Account of the Expences of the Provincial Penitentiary at Kingston, for the year 1847.	1500	0	0
Louis Fiset	Do his Allowance as late Circuit Judge, Gaspé, for attending the Circuit at the Magdeline Islands, during the year 1846	50	0	0
Joseph Parent, Inspector Physician, Quebec	Balance of the Expences incurred on Account of the Quarantine Establishment at Quebec and Grosse-Isle, during the Season of 1846, over and above the Grant of last Session	378	17	0
George Prescott	On Account of Repairs on the Old Line of the Welland Canal	6475	1	7
R. J. Begley and others	Repairs, &c. to the Old Works of the Lachine Canal	829	12	3
	Total Currency	17754	2	8

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

W. CAYLEY,
Inspector General.

Appendix (A.)
June, 1847.

COMPARATIVE STATEMENT of the Net Revenue and Expenditure of the Consolidated Fund of the Province of Canada, for the years 1845 and 1846.

	•	NET	REVENUE	NUE.		egen een selde – — e e een een een een een een een een e		EXPENDITURE	DITU	RE.	
	1845.	1846.				7.1	1815.	1816.	osesson	Dogress	Explanations on Increase and
reads of Revenue.	Currency.	Ситепсу.	Increase	Decrease.	Causes of increase of Decrease.	rieaus of Expenditure.	Currency.	Currency.			Decrease.
	£ 3. D.	£ s. D.	.0 .8 3.	£ s. D			£ 9, D,	£ s. D.	£ s. D.	£ s. D.	
Net Customs 419001	1-	91 391171 1 3	:	27630 6 53	51 Fluctuation of Trade.	Interest on Public Debt 141287 13	~	115249 9 3	3961 16 2	:	Addition to the Loans.
		. '			The Duty on Tavern Licences for first Quarter of 1845 was included	ences for sincluded Civil List Schedule A.	20000 0 0	20000 0 0	:	:	
Excise	20277 11 63	18640 8 0	:	1637 3. 64	in the amount for that year whereas that Duty for the same period of the Lic successful senson period of the constant of the c	Civil List Schodule B	33333 6 8	33333 6 8	,		
Territorial	22871 5 10	23526 0 1	654 14 3	:	local purposes,	Permanent charges under Acts Canada	=	ភ	985 14 5	:	
Light House Duty	689 5 7	11 21 618	130 7 4	:		Edst			nguin Pipermunu		
Bank Imposts	13020 17 1	15899 1 1	2878 4 0	:		under Acts Canada West	11051 3 2	9839 9 4	:	01 £1 1121	
Datie Tireda	07501 4 23	A P OSLOA	3000	<u> </u>	The increase in 1846 is in conse-	Charges under Acts \ of Canada	3 61 15976	75024 1 9	:	19197 17 8	Various.
r uping vy orkis		00505	•	: :			·	•		•	
Militia Commissions	53 15 0	48 10 0	:	5 5 0		Estimate, 1842	9 D D D D D D D D D D D D D D D D D D D	: :	:	0 000	
Fines & Forfeitures including Seizures	3390 4 91	3330 4 10	:	59 19 111		Estimate, 1813	0 01 81	:	:	0 01 21	
Interest on Public	6080 13 11	2525 16 5	:	3554 17 6			125963 18 11	62857 0 .57	سادميني اطوي	verse Periodi	
				* * * * * * * * * * * * * * * * * * *	In the amount for 1815 is included £6000 repaid by the Trinity House of Quebec. That for 1846 includes	included Estimate, 1846, ex-	:	104557 16 8	41450 18 2	:	Various,
Casual Revenue	0 11 980 11 0	8 91 7cca	:	C #1 1262	t of £4000, by the	Unprovided Items	38091 15 9	8 6 15771	:	20337 13 1	
Totals Currency £ 524366 16	ı	91 512993 18 8	24642 8 74	36015 6 9		Totals, Currency £ 500389 18	120	505228 12 5	46398 8 9	41559 14 7	
	- 1			-				- (-		

Inspector General's Office, Montreal, 1847.

W. CAYLEY, Inspector General.

The state of the sta

Appendix (A.)
June, 1847.

No. 21.

Appendix (A.)
June, 1847.

STATEMENT of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure for Services provided for in the Civil List, Schedule A., for the year ended the 31st December, 1846.

To WHOM PAID.	SERVICE.		Amount.	Total Currency.
			<u> </u>	
His Excellency Earl Cathcart	Salary as Administrator of the Government from the	£ s. d.	£ s. d.	£ s. d.
Do	1st January to the 15th March, 1846, at £3888 17s. 10d. per annum	•	799 7 8	·
,	the 31st December, 1846, at £7777 15 7 per annum		6179 0 0	6978 7 8
	Judges, Canada West.	, ,		
J. B. Robinson	Twelve Months' Salary as Chief Justice, to 31st December, 1946.			1666 13 4
Archd. McLean Jonas Jones	Do as Judge of the Queen's Bench, to do Do as do do to do Do as do do to do		1000 0 0 1000 0 0 1000 0 0	1000 13 3
Chris. A. Hagerman			1000 0 0	4000 0 0
R. S. Jameson	Do as Vice-Chancellor to do	•• •• •	•• •• ••	1250 0 0
	Judges, Canada East.			
Sir J. Stuart, Brt	Twelve Months' Salary as Chief Justice at Quebec to the 31st December, 1846		. "	1666 13 4
Philip Panet Elzéar Bedard	Do as Judge of the Queen's Bench, Quebec, to do Do as do do do to do Do as do do do to do		1000 0 0 1000 0 0 1000 0 0	1000 13 4
Jean R. Rolland	Do as Chief Justice, Montreal, to 31st Dec. 1846 Do as Judge of the Court of Q's Bench at do to do.		1000 0 0	3000 0 0 1222 4 4
Samuel Gale C. D. Day D. Mondelet	Do as do do do to do Do as Resident Provincial Judge at Three Rivers	••••••	1000 0 0 1000 0 0	3000 0 0
R. H. Gairdner John G. Thompson	to do Do as Provincial Judge at St. Francis to do Do as do at Gaspé to do		•• •• ••	1000 0 0 555 11 0 555 11 0
	Pensions to Judges.			
James Reid	Twelve Months' Pension as late Chief Justice of Montreal to 31st December, 1846.	814 16 0		
	Do as late Judge of the Court of K's Bench, Upper Canada, to do	666 13 4 740 14 8	0000 4 0	
	Salaries of the Attornies and Solicitors Generals.		2222 4 0	
James Smith	Twelve Months' Salary and Allowance as Attorney General East to 31st December, 1846	1350 0 0		
Wm. H. Draper J. A. Taschereau Henry Sherwood J. H. Cameron	Do as do West to do	1350 0 0 600 0 0 300 0 0 300 0 0		
	Circuits, Canada West.	3.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	3900 0 0	17
J. B. Robinson	Allowance for attending the Autumn Circuit of 1845			
J. B. Macaulay Archd. McLean Jonas Jones	and Spring of 1846 in 6 Districts, at £25 each Do at the Spring and Autumn of 1846 in 9 Districts Do at do in 8 do Do at do in 9 do	150 0 0 225 0 0 200 0 0 225 0 0		, , , , , , , , , , , , , , , , , , ,
	Expences of Criminal Prosecutions, Canada East		800 0 0	
HenryDriscoll,Queen's Counsel	For services performed at the Criminal Terms of February and August, 1846, at Montreal, and certain other services between October, 1845, and			
C. S. Cherrier	May, 1846 Services as Queen's Counsel in August and October,	376 5 0		
J. Hallowell	For conducting Crown Prosecutions at Sherbrooke in January and February, 1846	19 0 0 21 1 8		
Do	For certain services performed as Agent for the late Attorney General Ogden in the District of St. Francis, from 1837 to 1841	144 19 0		
			561 5 8	
	Carried over		7483 9 8	24895 0 8

No. 21.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

To WHOM PAID.	SERVICE.		Amount.	Total Currency.	ine, 1847.
	Brought over	£ s. d.	£ s. b. 7483 9 8	£ s. p. 24895 0 8	
John Prince, Queen's Couusel	Expenses of Criminal Prosecutions, Canada West. For conducting the Crown business at the Spring				
004	Assizes, 1846, in the Western, London, and Huron Districts, and at the Fall Assizes in 1846, in the Western District				
_	Do at the Spring Assize 1816, in the Gore, Nia- gara and Talbot Districts	208 10 0			
	Do attending the Home District Assizes in the Autumn of 1845 and the Home and Brock Districts in the Spring of 1846, and the London Dis-	321 0 0			•
Thos. Kirkpatrick do .	triet in the Autumn of 1846. Do the Eastern and Bathurst Districts in the Autumn of 1845, and the Midland, Dalhousie and	110 10 0	,	.*.	_
Henry Smith, do	Bathurst Districts in the Spring Assize of 1846 Do at the Prince Edward, Ottawa, Dalhousie and Bathurst Districts in the Appendix of 1846.	103 0 0	,		
Geo. A. Phillpots	Bathurst Districts in the Autumn Assize of 1846. Do at the Newcastle and Colborne Districts in the Autumn of 1845, and the Newcastle and Wellington Districts in the Spring Assize of 1846	117 10 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ĺ	Do at the Prince Edward District in the Fall of 1845.	152 10 0 21 10 0	·	,	
Richd. F. Steele	Do at the Eastern District in the Spring of 1846 Do at the Johnstown do in the do Being for services performed by him as Counsel for	4 10 0 6 10 0			
F. F. Carruthers	the Crown at the Assizes in April 1845 Do for do by him in certain cases	27 10 0 27 0 6			
	Court of Vice Admiralty.		1292 10 6		
· 1	Twelve Months' Salary as Judge to the 31st December, 1846.	222 4 4			
J. P. Bradley	Do as Registrar to do	166 13 4 83 6 8	470 4 4		,
	Salaries, Allowances and Contingencies of Sheriffs, Canada East.		472 4 4		
1	Twelve Months' Salary as Sheriff, to the 31st December, 1846	111 2 0			
Do	Do allowance for a Public Executioner to do Balance of his Contingencies in the year ended the 30th June, 1846£2735 3 2 On Account of the Six Months ended the 31st December, 1846	30 0 0			
Boston & Coffin, Mont-	the 31st December, 1846 1100 0 0	3835 3 2			
real	Fwelve Months' Salary as Sheriff, to 31st December, 1846	111 2 0 30 0 0	. ,		
Do{I	Balance of their Contingencies for the year ended 30th June, 1846£1734 7 3 On Account of the Six Months ended	30 0 0			
I. G. Ogden, Three-	31st December, 1846 2336 13 4	4071 0 7	, .		
	Twelve Months' Salary as Sheriff, to the 31st December, 1846.	S3 6 8			
Do[1	Do allowance of a Public Executioner to do Balance of his Contingencies in the Eighteen Months ended the 31st Dec., 1846.£1348 18 4	30 0 0			
Geo. F. Bowen, St.]	On Account of the same, for 1847 200 0 0 Salary as Sheriff from the 30th March to the 31st	1548 18 4			
, i	December, 1846, at £55 11 1 per annum	41 19 5			
Martin Sheppard,	the year 1846 Do of the do as late Sheriff for do	250 0 0 150 0 0			
GaspéI	Twelve Months' Salary as Sheriff, to 31st Dec., 1846 Do allowance for Travelling Expenses to do	77 15 6 11 2 2	10201 0 10		
	Coroners, Canada East.		10381 9 10		
	welve Months' Salary as Coroner, to 31st December, 1846	111 2 0			
20	twount of his Fees and Disbursement, in the Eight- teen Months ended do	892 13 5			
	Carried forward£	1003 15 5	19629 19 4	24895 0 8	

June, 1847.

No. 21.—STATEMENT of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

To WHOM PAID.	SERVICE.		Amount.	Total Currency.
A STATE OF THE STA		£ s. d.	£ s. D.	£ s. D.
	Brought forward	1003 15 5	19629 14 4	24895 0 8
Joseph Jones, Montreal,	Twelve Months' Salary as Coroner to 31st December, 1846.	111 2 0		
Do	Amount of his Fees and Disbursements in the Eighteen Months ended do	1074 0 7		
Valere Guillet, Three-Rivers	Twelve Months' Salary as Coroner, to the 31st December, 1846	55 11 0 142 4 5		and the second
·	Twelve Months' Salary as Coroner to the 31st December, 1846	50 0 0 18 4 0		
Do	Twelve Months' Salary as Coroner, to do Amount of his Fees and Disbursements in the year ended the 30th June, 1846.	27 15 4 17 16 8		
R. W. Fitton, County Bonaventure, Gaspé.	Twelve Months' Salary as Coroner, to the 31st December, 1846	27 15 4 38 2 1		
	Clerks of the Crown, Canada East.		2566 6 10	
	Twelve Months' Salary as Clerk of the Crown to the 31st December, 1846	44 8 8		
A. M. Delisle, Montreal	teen Months ended do Twelve Months' Salary as Clerk of the Crown to do Amount of his Fees and Allowances in the Eigh- teen Months ended do	187 18 11 44 8 8 247 15 8		
Ed. Barnard, Three-Rivers Do	Twelve Months' Salary as Clerk of the Crown to do Amount of his Fees and Allowances in the year ended do	22 4 4		
Bell & Bowen, St. Francis	Do of their do in the 6 Months ended the 31st December, 1845			
	Court of Appeals, Canada East.		615 9 0	
A. S. Scott	Salary as late Clerk of the Court from the 1st January to the 12th June, 1846, at £133 6 8 per annum£60 1 5			
J. G. Barthe	Do as do from the 16th June to the 31st December, 1846, at do	132 4 7		
A. S. Scott Fred. Mimee	Allowance for Stationery for the Court from the 1st January to the 12th June, 1846, at £6 13 4 p. an, Twelve Months' Salary as Usher of the Court to the 31st December, 1846	3 0 0 30 0 0		
Simeon Lelièvre, Que- bec	Interpreters to the Courts, Canada East. Twelve Months' Salary as Interpreter of the Courts, to the 31st December, 1846	44 8 8	165 4 7	
Richd. Dillon, Montreal F. Bureau, Three-Rivers	Do as do to do Do as do to do High Constables, Canada East.	44 8 8 27 15 4	116 12 8	
Wm. Downes, Quebec, Do	Twelve Months' Salary as High Constable, to 31st December, 1846 Balance of his account for Services performed in the year ended do £300 4 5 On Account of the same for 1847 30 0 0	40 0 0		
	Twelve Months' Salary as High Constable to 31st December, 1846. Amount of his Account for Services performed in the year ended do	330 4 5		
Rivers. Do	Twelve Months' Salary as High Constable, to 31st December, 1846. Amount of his Account for Services performed in the year ended the 30th June, 1846.	30 0 0		
	Carried over£	1354 18 2	23093 7 5	24895 0 8

No. 21.—Statement of Warrants issued on the Receiver General, &c.—Continued.

June, 1847	To WHOM PAID.	SERVICE.		,	Amount.	Total Currency.	June, 1847.
ч		Brought over	£ s. 1354 18		£ s. D. 23093 7 5	£ s. d. 24895 0 8	•
,	E. Clark, St. Francis. Do	Twelve Months' Salary as High Constable, to 31st December, 1846 On Account of Services performed during the years 1845 & 46	30 0 175 0		1559 18 2	w agy.	``
		Criers and Tipstaffs, Canada East.			1003 10 2	1 4 1	
	Geo. J. Stanley Peter Devins	Twelve Months' Salary as Crier and Tipstaff to the Courts at Quebec, to the 31st December, 1846 Do as Crier to do at Montreal, to do Do as Tipstaff to do at do to do Do as Crier and Tipstaff to do at Three-Rivers to do		0	110 4 0		
	•	Court House Keepers, Canada East.	<u> </u>		112 4 0	,	
	Joseph Tardiff H. O. Donohue Amable Loiselle	Salary as late Keeper of the Court House at Quebec, from 1st January to 12th June, 1846, at £60 per annum. Three Months do as do at Montreal, to the 31st March, 1846, at £80 per annum£20 0 0 Nine do as do at do to the 31st December, 1846, at do60 0 0	27 0				
	Pierre Portugais John McLellan Thomas Tuzo C. M. Hyndman	Twelve do as do at Three-Rivers to do	\$0 0 40 0 40 0 40 0	0			
	Do	Nine do as do and Crier of the Court of Queen's Bench at do to 31st December, 1846, at £40 per annum 30 0 0 Keepers of Gaols, Canada East.	36 5	0	263 5 7	•	
	•	Twelve Months' Salary as Keeper, to the 31st December, 1846. Do allowance for Two Tumkeys to do	138 17 122 4	8 4	•	•	
	Montreal Do Richard Gennis, Three- Rivers Do	Do Salary as Keeper, to do Do allowance for Two Turnkeys to do Do Salary as Keeper to do Do allowance for Two Turnkeys to do	13S 17 80 0 61 2 80 0	0			
	Patrick Read, Sher- brooke	Three Months' Salary as Keeper, to 31st March, 1846, at £27 15 4 per annum£ 6 18 10 Nine do as do to the 31st December, 1846, at £37 15 4 per annum 28 6 6	35 5		•		
	Thomas Fargues, Quebec	Physicians to Gaols, Canada East. Twelve Months' Salary as Physician, to the 31st December, 1846	222 4	4	656 7 0		
	Danl. Arnoldi, Mont- real		222 4 55 11	4			
	J. B. Johnson, Sher- brooke	Salary as do from the 24th July, to the 31st December, 1846, at £40 per annum	17 10	0	517 9 8		
	Perrault & Huot, Quebec	Prothonotaries, Canada East. Balance of their Disbursements for the year ended the 31st December, 1845£121 10 1 On Account of the same, for 1846 150 0 0	271 10	1			
	Monk, Coffin & Papineau, Montreal	Balance of their Disbursements in the Eighteen Months ended the 30th June, 1846.	720 13		an taget a second		
	Ed. Barnard, Three-Rivers	Amount of his Disbursements in the year ended the 31st December, 1846.	127 4				
		Carried forward£	1119 7	10	26202 11 10	24895 0 8	

June, 1847.

No. 21.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

					——— J
•	To whom paid.	SERVICE.		Amount.	Total Currency.
		Brought forward	£ s. D.	£ s. p. 26202 11 10	£ s. p. 24895 0 8
	Bell & Bowen, St.	Prothonotaries, Canada East.—Continued. Amount of their Disbursements in the Six Months			
		ended the 30th June, 1846£59 11 11 Do of his do in the do ended the 31st December, 1846			
	- 1	Amount of their Disbursements in the year ended the 31st December, 1845£65 18 2	75 10 5		
	Do	On Account of the same for 1846 54 6 6	120 4 8	1315 2 11	20
	F. X. Perrault, Quebec	Clerks of the Peace, Canada East. Amount of his Fees and Allowances in the Eighteen			
	A. M. Delisle, Montreal H. B. Hughes, Three	Months ended the 31st December, 1846 Do of his do in the year ended do	691 15 5 646 19 11		
	Bebee & Wilkie, Gaspé	Do of his do in the Eighteen months ended do Do of their do in the year ended the 31st December, 1845.	570 5 3 12 5 0		
	Wm. Bell, St. Francis,	Do of his do in the do ended the 30th June, 1846. Clerks of Assize, Canada West.	25 10 8	1946 16 3	
	Wm. A. Campbell	For Services on the Autumn Circuit of 1845, in the Niagara, Midland and Home Districts at the Spring			
	John Joseph	Circuit, 1846, in the Home District, and the Autumn in the Midland and Home Districts Do on the do in the Gore, Western, London and	181 2 3		
	Ed. C. Jones	Simcoe Districts, and at Autumn of 1846 in Prince Edward, Victoria, and Colborne Districts Do in the do at the Johnstown District, and at the	90 8 6		
		Spring Circuit of 1846, at the Niagara, Brock, Talbot, Newcastle and Gore Districts, and the Autumn in the Western, London, Johnstown, New- castle and Gore Districts			
	J. M. Home	Do at the Spring Circuit of 1846, in the Western, Johnstown, Huron and Wellington Districts, and at the Autumn in the Eastern, Ottawa, Dalhousie	1		
	Ed. H. Hawke	Do at the Autumn Circuit of 1845, at the Bathurst. Eastern, Dalhousie and Ottawa Districts	73 10 6		
	Thomas Lloyd	For his services as Clerk of Assize for the District of Simcoe, on the 15th and 16th October, 1844, and the 12th and 13th March, 1845			
	C. C. Small	For Fees and Allowances as Clerk of the Crown and Pleas in the year ended the 30th June, 1846 Contingent Expenses of the East Wing of the Public		515 7 0 154 2 6	
	10	Buildings at Toronto for the year 1845		104 17 6	
	L. Beaudry	To meet the Expences of the Circuit Court at Beau- harnois to 1st May, 1847.	38 10 0		
	A. D. Bondy J. Genest	On Account of the do at Berthier, including ront to the 1st May, 1846	30 0 0		
	John Eden Pierre Belliveau	Rent and Allowance for Stationery for do at Gaspe Basin for the year ended 1st April, 1846 One Year's Rent of the do at the Grand River	31 0 0		
	John Fraser	(Gaspé) to the 1st April, 1846 Do of do at Cross Point (Gaspé) to the 24th July 1846	18 0 0		
	Pierre Chalou Wm. Hume	Do of do at Kamouraska, to 1st May, 1847, including Stationery, &c. Do of do at Leeds, to the 8th May, 1846	23 15 8		
	L. G. De Lorimier Chester Cooley and	Do of do at L'Assomption to the 1st November	25 0 0		
	Lyman Lawrence Jean C. Belleau	Do of do at Missisquoi, to the 15th July, 1846 Being for sundry Articles purchased for the same a the Magdalen Islands			
;	Alex. Cormiet Roger Lelièvre	Rent of the do at do. Do of the do at Portneuf for the year ended the 1st May, 1847	5 0 0 10 0 0		
*	Geo. F. Tremblay James Reeves	For Stationery, &c., for the do at Percé for the yea 1845. Contingent Expences of the do at Rimouski, for the	5 0 0		
		year ended the 30th April, 1847	21 1 6		24895 0 8
	ないとう しょうりょう かんきょう	新聞: こうとし 一手性: はだ 「説しのとせいいだ」 サキ ばいだいにん すいたい	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	舞 といん とびさる	TEN 17 TO 2 TO 3 M

No. 21.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

,						June, 1847.
•	Te whom paid-	SERVICE.		Amount.	Total Currency.	vane, 1047.
		Brought over	£ s. p. 267 7 2	£ s. p. 30238 18 0	£ s. b. 24895 0 8	
	F. C. Cleve	Rent of the Court House at Richmond and other			! 	
		Expenses for the year 1845	7 10 0			
	A, Bender	and Fuel, for the year ended 31st December, 1846 Expences of the do at St. Thomas, to 1st May, 1846 Rent and other Expenses for do at Stanstead for the	31 10 0 36 2 6			
		year ended the 16th December, 1846 Certain Expenses of the do at St. Hyacinthe for the	11 0 0	,		
	A. A. Vanfelson	do ended 21st April, 1847 Do of the do at Saguenay, including Rent to April, 1847	16 4 2			
	J. McGillis	Rent, Fuel, Stationery, &c. for the Circuit Court at St Johns for the year ended 22nd April, 1846	21 11 3 34 10 0			
		One Year's Rent of do at Two Mountains, to the 30th June, 1846	25 0 0 12 10 0		<u> </u>	
	J. O. Bastien	Six Months do of do at Vandreuil, to the 1st August, 1846	15 0 0			ż
		One Year's do of do at Yamaska, to the Sth August, 1846	25 0 0			·
		Do of do at Aylmer, including Fuel, Stationery, &c. to the 12th July, 1846.	35 15 0			•
	F. J. Paschereau	Do of do at Ste. Marie de la Nouvelle Beauce, in- cluding trifling Disbursements, to the 1st June, 1846.	9 16 2	·		
		Miscellancous.		548 16 3		
	John Monk	Twelve Mouths' Salary as Clerk to the Law Officers Canada East, to the 31st December, 1846	300 0 0			
	· 1	Do as Usher of the Court of Queen's Bench at To-	20 0 0		à	
	Alex. Ross C. E. Shiller, Super- intendent of Crown	Do as Keeper and Messenger to do at do Do as Messenger to the Court of Chancery, to do	60 0 0 55 11 0		·	
		For services performed at the Criminal Terms of February and August, 1846	273 8 9			
	James Smith, Attorney General East	For his attendance at the Court of Appeals at Toronto in August, 1846.	50 0 0			
	John Monk	Travelling Expences to Three-Rivers on a Mission connected with the Administration of Justice	7 10 0	,		
	J. Green, Clerk of the Crown, Quebec	Services as Clerk of the Court of Oyer and Terminer for the Trial of Offences committed on the High Seas held at Quebec in August, 1842	15 10 0		, , , , , , , , , , , , , , , , , , ,	
	R. S. Jameson, Vice Chancellor	To enable him to pay the Account of Ed. B. Palmer for transcribing certain. Documents for the				
,	Representatives of A. S. Scott, late Clerk of the Court of Appeals,	Chancery Commission	7 5 8			,
	Quebec	For repairs to the Press and Seal for the Court of Appeals at Quebec	4 2 6			
	Wm. B. Jarvis, Sheriff	Fees due him as Clerk of the said Court Being for his attendance at the Court of Queen's	4 17 8		, , , , , ,	
	ALORIO SAGNAUL 15	Bench at Toronto, during the Terms of Trinity and Michaelmas, 8 & 10 Victoria, and Hilary and Easter Terms of 9 Victoria.	42 0 0			
		Do Fees for certain other services performed by him.	9 15 0			
	Edward Malloch	Do due him as late Sheriff for the District of Dalhousie for November, 1844	14 17 10	004 10 7		
				864 18 5	31652 12 8	
		Total, Currency	••	£ £	56547 13 4	

Inspector General's Office, Montreal, 1847.

W. CAYLEY,
Inspector General.

June, 1847.

No. 22.

Appendix (A.)

June, 1847.

STATEMENT of Warrants issued on the Receiver General of the Province of Canada, between the 1st February, 1846, and the 31st January, 1847, on account of the Expenditure for Services provided for in the Civil List Schedule B., for the year ended the 31st December, 1846.

To WHOM PAID.	SERVICE.		Amount.	Total Currency.
	Civil Secretary's Office.	£ s. d.	£ s. d.	£ s. d.
J. M. Higginson	Five Months' Salary as Civil Secretary, from the 1st January to the 31st May, 1846, at £1,111 2s. 2d.	400 10 0	 	
Henry Cotton	per annum. Twelve do as 1st Clerk, to the 31st December, 1846	463 19 6 277 15 4		
M. Turnor	Do as 2nd Clerk to do	222 4 4		
the second second	Do as do from do to the 20th April, 1846, at do			
	31st December, 1846, at £175 per annum 105 5 9	166 16 6		
Philip St. Hill John O'Brien	Twelve Months' Salary as Office Keeper to do Do as Messenger to do	83 6 8 55 11 0	1269 13 4	
Dominiak Daly	Provincial Secretary's Office, (Eastern Section.) Twelve Months' Salary as Provincial Secretary, to			
Christ. Dunkin	31st December, 1846. Do as Assistant Secretary, to do. Do as 1st Clerk to do. Do as 2d Clerk to do. Do as 3d Clerk, to do. Do as 4th Clerk to do. Do as 5th Clerk to do.	1111 2 0 550 0 0 222 4 4 222 4 4 175 0 0 175 0 0 175 0 0		
Thos. H. Croasdaile	Do as Extra Clerk to do at 7s. 6d. Currency per diem	136 17 6 95 12 6 83 6 8 55 11 0	3001 18 4	
Jamas Hankirk	Western Section. Twelve Months' Salary as Assistant Secretary, to			
T. D. Harington Grant Powell Henry E. Steele C. J. Birch	the 31st December, 1846	550 0 0 0 300 0 0 0 222 4 4 175 0 0 175 0 0		
John Webb	£175 per annum. Twelve Months do as Messenger to do	140 0 0 55 11 0	1617 15 4	
	Registrar's Office.			
R. A. Tucker William Kent Geo. H. Lane	Twelve Months Salary as Registrar, to 31st December, 1846	666 13 4 222 4 4 194 8 8	1083 6 4	20TO 10
	Receiver General's Office.			6972 13 4
Bernard Turquand Thos. A. Cary Geo. Hamilton Geo. Grandy James Thompson Do	Twelve Months' Salary as Receiver General, to the 31st December, 1846 Do as 1st Clerk to do. Do as 2d Clerk to do. Do as 3d Clerk to do. Do as 4th Clerk to do. Do as Messenger to do. Difference of do as do between £50 Currency. and £50 Sterling, for the year 1845	55 11 0	1100 0 0 444 8 8 200 0 0 175 0 0 175 0 0	
	Inspector General's Office.			2155 10 9
Wm. Cayley Joseph Cary Philip Dunford	Twelve Months' Salary as Inspector General, to the 31st December, 1846. Do as Deputy Inspector General to do. Do as 1st Clerk to do.		1000 0 0 666 13 4 300 0 0	
	Carried over			9128 4 1

No. 22.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

e, 1847. June, 184'

To WHOM FAID.	SERVICE.		Amount.	Total Currency.
	Brought over	£ s. p.	£ s. p. 1966 13 4	£ s. D. 9128 4 1
Wm. Dickinson	Inspector General's Office.—Continued. Twelve Months' Salary as Second Clerk to 31st December, 1846. Do as 1st Book Keeper to do For Services performed during last Session and previously.	222 4 4 50 0 0	250 0 0	
J. B. Stanton Norris Godard	Twelve Months' Salary as 2d Book Keeper, to 31st December, 1846. Do as 3d Clerk to do. Three do as Extra Clerk, to the 31st March, 1846, at 7s. 6d. per diem. Nine do as 4th Clerk, to the 31st December, 1846, at £150 per annum.	33 15 0 112 10 0	200 0 0 150 0 0	
H. H. Duffill	Salary as Extra Clerk from the 20th March to the 11th June, 1846, at 7s. 6d. per diem		31 10 0 82 16 7 55 11 0	3155 0 3
Etienne Parent Wm. H. Lee S. B. Smith F. Vallerand Wm. A. Himsworth Oliver Coté Ml. Naughton	Salary as President of Committees of the Executive Council, from the 1st January to the 17th June, 1846, at £1000 per annum. Twelve Months do as Chief Clerk, to the 31st December, 1846. Do as Clerk to do. Do as 2d Clerk to do. Do as 3d Clerk to do. Do as 4th Clerk to do. Do as 5th Clerk to do. Do as 5th Clerk to do. Do as Messenger to do. Do as Doorkeeper to do.		464 5 8 600 0 0 400 0 0 222 4 4 200 0 0 200 0 0 175 0 0 75 0 0	
	Board of Works. Six Months' Salary as late Chairman, to 30th June,			2411 10 0
Samuel Keefer M. Walsh	Do do as Engineer to the 30th June, 1846 Do as Messenger to do Salary as Chief Commissioner, from the 22d June to the 31st December, 1846, at £750 per annum Do as 2d Commissioner, from the 9th July to do at £650 per annum.		444 8 10 277 15 6 27 15 6 393 10 10 310 17 4 444 9 0	
A. C. Davelsonen	Emigrant Agent.			1898 17 0
A. C. Buchanan Do	Twelve Months' Salary as Chief Agent for Emigrants, to the 31st December, 1846 Contingent Expences of his Office, for the year ended the 30th June, 1846 Pensions, (Canada East.)	Í	444 S 6 304 S 10	748 17 6
Mrs. Rottot Margaret Finlay Louise Desbarats Gen, Launière Magt. Launière Amelia De Salaberry Jane Levingston A. W. Cochran	Three do to 31st March, 1846	40 0 0 22 4 4 5 0 0 11 2 0 11 2 0 55 11 0 222 4 4		
Lucy Rolette	Do do to do Pension from the 1st January to the 19th May, 1846, at £111 2s. 2d. per annum. Twelve Months do to 31st December, 1846 Do do to do Do do to do Do do to do Do do to do Do do to do Do do to do	50 0 0 111 2 0 42 14 7 83 6 8 83 6 8 83 6 8 83 6 8 83 6 8 83 7 8		
P. L. Panet B. Tierney		222 4 4 146 3 10	1717 3 9	
	Carried forward	£	1717 3 9	17342 8 10

No. 22.—Statement of Warrants issued on the Receiver General, &c.—Continued.

Appendix (A.)

June, 1847.

	1 .		<u> </u>	<u> </u>	
June, 1847.					
***	the second of the second				Total
	To WHOM PAID.	SERVICE.		Amount.	
	•				Currency.
				,	}
			£ s. d.	<u> </u>	
•		Brought forward	£ s. d.	£ s. D. 1717 3 9	£ s. p.
		25.0 war a		1111 2 3	17342 8 10
	and the second second	Pensions, Canada West.			
	Thos. Talbot	Twelve Months' Pension to the 31st December, 1846	444 8 8		
	Wm. Chewett	Do do to do	400 0 0		
	Samuel Ridout	Do do to do	222 4 4		
	Sophia Shaw Ed. McMahon	Do do to do	111 2 0 233 6 8		
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Wm. Cloughly	Do do to do	27 15 4		
	James Nation	Do do to do	125 0 0		
	Oneida Joseph	Do do to do	16 13 4		
	Daniel McDougall	Do do to do	84 0 0		
e e e	Nathaniel Cossin	Pension from the 1st January to the 12th August,			
		1846, at £300 per annum	185 1 1		
	Harriet McNab	Twelve Months' Pension, to the 31st December, 1846	50 0 0		
	F. A. Moodie	Do do to do	50 0 0 1 100 0 0		
	Elizabeth Lawe	Do do to do	20 0 0		
		Do do to do	20 0 0		
	Sarah Usher	Do do to do	100 0 0		
	S. McCormick	Do do to do	100 0 0		
	John McMillan	Do do to do	20 0 0 1		
	Peter Miller	Do do to do	20 0 0		
	Magte. Bright	Do do to do	62 10 0		in the figure of
and the	Maria Church	Do do to do	50 0 0 (
		Do do to do	20 0 0		
	Catharine McLeod	Do do to do	20 0 0		
	R. H. Thornhill	Do do to do	125 0 0		
	J. G. Chewett	Do do to do	150 0 0		
No Section	JUS. Italiaali		20 0 0	34 / 17 3	
	James Fitzgibbon	Six Months do as late Clerk Legislative Council			
		of Canada, from the 1st July to do at £300 per			
		annum	150 0 0		The same
1					
	Rev. Thos. Phillips	Pension as late Chaplain to the Legislative Council			
		of Upper Canada, from the 10th February, 1841,			
<u>, </u>		to do at £33 6s. 8d. per annum	196 5 11	0000 8	
				3073 7 4	4700 11 1
		Contingencies of Public Offices.		5 15 2 5 14 1 2	4790 11 1
1					
	David Luck	Twelve Months' Salary as Keeper of the Govern-	The state of the		
		ment Offices at Montreal, to the 31st December,			
		1846		65 0 0	
	0 0	Nine de on de et Oveben to the 20th Sentem			
100	Geo. Cross	Nine do as do at Quebec, to the 30th September, 1846, at £05 per annum		40 ts 0	
	T. D. Harington,	Id land the second of the seco	•••••	48 15 0	
	Accountant	On Account of the Contingencies of the Public			
		Offices, in the year ended the 31st December,			
	The first set of the section is	1846.		6440 0 0	
	Desbarats & Derbishire,		A. Santa Sal		
	Queen's Printer	Being for Printing done for the Provincial Secretary's			
		and other Departments of Government, in the half			
	1. 等分配表示表示。	year ended the 30th June, 1846.	•• ••	488 2 5	
	Henry Cotton, Clerk	보는 문사는 경기 기업을 보기 동생님 환경을 제가했습니다.			
* Y * 7 * 1	Civil Secretary's	Do to remit this Amount to the Cashier of the	Harrister (Co.		
	Office	Colonial Office, for two Volumes of Hertslet's			
		Commercial and Slave Trade Treaties for the			
		use of the Government of this Province.		3 1 8	产自变态的增热效
					7044 19 1
				garing saide a	
		Total Currency		£	29177 19 0
	and the first of the first of the second	िस्ता विश्व में शिक्ष द्वारिक करणिया हमें ते गाँउ के प्रकार करा जिल्ला ।	Attending to the bill	<u> 3.32 8</u> 9 67.7	

Inspector General's Office, Montreal, 1847.

W. CAYLEY,
Inspector General.

10 Victoriæ.

Appendix (A.)

A. 1847.

Appendix (A.)

June, 1847.

## S. D. ##		_	
o Interparated Companies. 7421 19 3 marters Road. 7421 19 3 marters Road. 7421 19 3 marters Road. 7421 19 3 7421 19 3 7421 19 3 7421 19 3 7421 19 3 7421 19 3 7421 10 3 7421		£ s. D. £ s.	, D, £ s, D.
remais Road	•		
March 1900			
Read Company 27911 1 2 2 2 2 2 2 2 2			
Real Company			
See Read			a
According to the content of the co			
Section Signature Signat	,	-	·
Second State Seco			
19636 3 10 19636 3 10 19636 3 10 19636 3 10 19637 1 2 19632 0 5 19632 0 5 19632 0 5 19632 0 5 19632 0 5 19632 0 5 19632 0 6		· ·	
1			
1948 26323 0 5 1949			
Trust 472106 2 2 2 33850 0 0 0 366942 8 9 9 15000 0 0 0 366942 8 9 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Trust Trust			
Provincial Works. Provincial Works. 2000 0 0 0 2000 0 0 0 1700 0 0 0 1700 0 0 0 1700 0 0 0			
Provincial Works. 2000 0 0 2000 0 0 2000 0 0 21660 0 0 21660 0 0 34207 15 .1 3000 0 0 52738 9 1 5200 0 0 5200			
arstle District 2000 0 0 2000 0 0 21660 0 0 21660 0 0 21660 0 0 2207 15 1 3000 0 0 22738 9 1 5200 0 0 22738 9 1 5200 0 0 5000 0 0 503924 6 5 503824 6 5 5038721 0 0 Redemption, Public Debt.			,
astle District 2000 0 0 1700 0 0 1700 0 0 1700 0 0 24207 15 1 34207 15 1 34207 15 1 34207 15 1 34207 15 1 34207 15 1 34207 15 1 34207 15 1 34207 15 1 34207 15 1 34207 15 1 34207 15 1 Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. Baring & Co. Baring & Co. Frowincial Debentures, Upper Canada Lower Canada Redemption, Public Debt.			
astle District 21660 0 0 7500 0 0 7500 0 0 0 2000 0 0 2000 0 0 2000 0 0 2000 0 0 2000 0 0 0 22738 9 1 22738 9 1 22700 0 0 22000 0 0 22738 9 1 22700 0 0 22738 9 1 2273	3 4	,	
7500 0 0 34207 15 1 3000 0 0 22738 9 1 22738 9 1 22700 0 0 22738 9 1 2200 0 0 22738 9 1 2200 0 0 3200 0 0 3200 0 0 3200 0 0 3200 0 0 3200 0 0 3200 0 0 3200 0 0 3200 0 0 3200 0 0 3200 0 0 3200 0 0 0			
34207 15 1 3000 0 0 3000 0 0 0 22738 9 1 5200 0 0 0 5200 0 0 0 5200 0 0 0 5200 0 5200 0			
A Toronto 22738 9 1 22738 9 1 5200 0 0 5200 0 0 Sterling Debentures, Glynn & Co. 1000 0 0	•		
Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. Provincial Debentures, Upper Canada S03924 & 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. A800 0 0		•	
Sterling Debentures, Glynn & Co. Sterling Debentures, Glynn & Co. Baring & Co. Braing & Co. Provincial Debentures, Upper Canada 440097 11 0 Redemption, Public Debt. Debt. Provincial Deb			
Hoad and Bridge Baring & Co Provincial Debentures, Upper Canada Howing Howing How		တ	
440097 11 0 Redemption, Public Debt.			
Redemption, Public Debt		0	
		יז מ	
Bosanquet & Co	% Co	, ,	
Exchange Account, Old Account.		45844 19 1	1615735 11
- Marie Ma			

10 Victoriæ.	Appendix (A.)	A. 1847.
June, 1847.	10 9 1	11 o
	9. 0.4 1842401 10	6 0 0 252265 14 5 27976 12 x, 3738379 8
	1824730 1 g 17671 9 0	13 11 13 11 12 5 0 0 13 5 5
	11387	168638 227 83400 20000 7976
	ish Loan, 4 & 5 Vic. Cap. 28, ange Account,	1p. 66 0 0 1der Act. do ever.
	4 & 5	9 Vic. Cap. 66 2011, do entures, do entures, under do Carried over
	English Loan, 4 & 5 Exchange Account,	English Loan, 9 Vic. Cap. 66. Exchange Account, do Provincial Debentures, do Provincial Debentures, under Act Do Carried over.
	4 4	Eng. Excl Provi 2 5 Provi 3 104
© D S S S S S S S S S S S S S S S S S S	1800225	6 238896 18 5 27976 12 4 3682834 3
0.00 - 1.	13 10 13 10 13 10 13 15 15 15 15 15 15 15 15 15 15 15 15 15	. 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
1026. 1664 3111. 22774 47106. 3333. 55555. 50206 40000 40000 500000	0000000 m	2510 20000 7976
	25	
00	37.2	
5 Fic. Cap. 28. Road: leading there	nder 4 § 5	
\$ 5 Vic. its Durg Roads les Roads le	imenced u.s. Road. B. Frc. Co. Frc. Co. Frc. Co. Frc. Co. Frc. Co. Frc. Co. Frc. Co. Frc. Co. Frc. Forks.	Houses
nal nal toad yer Road hprovement Road L Amherst ad L L	New Works, commence Cap. 28. Drovements Or. Road Or. Houses and Annherstburg Remmerical under 8 Fr. Drove Trent Uver Trent Other Public Works.	ey Road Toll F
Richelien Ty Road L'Orignal Ottawa Worth Toronto Road Ston Bay Canal For and Port Dover Ro Stele District Improven and Branthord Road "Chatham and Amhe and Sarnia Road "Chatham and Amhe and Sarnia Road "Canal Awrence Canal Awrence Canal Beitween Montreal and	wur Road, ks. m of New nal. Improve ad. Light Hoi ham and rks comme oad Nwamp Roin. geo, River lis. he.	1. Stanley Road 8. Sasion Claims do Curred over
River Richelieu Military Road L'Orignal River Oliawa Military Road L'Orignal River Oliawa Man North Toonto Road Burlington Bay Canal Hamilton and Port Dover Road Newcastle District Improvements London and Brantlord Road London and Sarnia Road London and Sarnia Road Light Houses and Harbours and Roads leading thereto Saint Lawrence Canal Lake Saint Peter Lake Saint Peter Bridges between Montreal and Quebec	Bay of Chaleur Road Cascades Road Board of Works Continuation of New Works, commenced under 4 Welland Canal St. Lawvence Improvements St. Lawvence Improvements St. Lawvence Improvements River Ottawa Hamilton and Dover Road Hamilton and Light Houses London, Chalham and Amherstburg Road Anthabaska Road Gaspé Roads Anthabaska Road Grand River Swamp Road Trent Navigation Lancaster Bridge River Trent Ottawa Works Rond Eau Harbour St. Ams Rapids Bayome Bridge Gananoque Bridge Gananoque Bridge Gananoque Bridge Gananoque Bridge	Rice Lake Road Caledonia Bridge Cascades Road London and Port Stanley Road Toll Houses Toronto Harbour Chaudière Bridge Rebellion and Invasion Claims, West Do do do
jedkateka Politika Politika	Ca Book Book Book Book Book Book Book Boo	Rice of Calcal Casca Casca Casca Casca Condo Rond J Control Chaudi Chaudi Rebelli

June, 1847.

No. 23.—Statement of the Affairs of the Province of Canada, &c.—Continued,

			C			
			Currency.	Čir.	,	Currency.
Brought over	s s. b.	£ s. D.	3682834 3 104	Brought over.	D. £ s. D.	3738379 8 11½
Special Funds for the following Investments, oc. vz: Clergy Reserves Fund, West, 3 per cent. Consols	:	68438 2 0		Special Flunds		
bentures Provincial Debentures with- in the Province	: :	61888 17 9 28364 11 14		y Reserves Fund	. 186837 8 1 43724 16 11	
ment ment " New Sales within the Pro-		28091 15 10		nue Fu	. 55038 18 5 . 750 0 0 . 569 11 A	
Clotgy Reserves Fund, East, 3 per cent, Consols	::	37800 0 0 53056 5 11		" " East	:°=	
		1900 0 0		Wesleyan Methodist Fund	776 13 4 4744 15 4 43949 0 0	
	26462 6 S 1590 0 0	0		cial 2665 2 2665 2 % Special Account 1590 0	7	
ates F	:	25052 6 8 41915 0 0			4255 2 1 2086 15	-44
Cash Account Bank of England Investment Account		20117 6 1 53533 6 S	324450 19 31	Tavern Licences, Canada East	6694 6 94 2370 0 0	
Outstanding Bonds, Montreal	40020 12 6 17071 4 2			Law Fees, 9 Vic. Cap. 33.		
ol Johns.	23619 1 0	00000 19 11	The second secon	Consolidated Revenue Fund	52006 3 7	- 381200 18 2
Commissariat Department. Public Accomments		14896 17 4 3911 12 10		Unpaing Variants.	7772 7 11	
Civil List, Schedule A. Trinity, Fund. Quebec.	· : :	ن ان حو		Royal Institution. Emigration Fund.	202	
Bonsanquet, Franks & Co.	::	10		Tuninge Duty, Quebec	331 10 7	-1
Grown Lands Department. Seigniory Lauzon.	:::	10710 13 6 5586 6 4		Baring & Co. Schedule B.	12.0	
· · · · · · · · · · · · · · · · · · ·			\$11368 12 5 1			129109 8 54
Total Currency		÷ : :	£,4248689 15 63	Total Curency	:	£ 4248689 15 63
かん かんしょう かんしょ かんしょ かんしょ かんしょ かんしゅ かんしゅん かんかん かんしゅん かんしゅん かんしゅん かんしゅん かんしゅん かんしゅん かんしゅん かんしゅん かんしゅん かんしゅん かんしゅん かんしゅん しゅうしゅん しゅんしゅん しゅん						

Appendix (A.)
June, 1847.

W. CAYLEY, Inspector General.

INSPECTOR GENERAL'S OFFICE, Montreal, 1547.

Appendix
(A.)
June, 1847

STATEMENT of Monies collected under the Provincial Acts, 45 Geo. 3, Cap. 12, 51 Geo. 3, Cap. 2, and 2 Geo. 4, Cap, 7, and of the Expences incurred in supporting and improving the Navigation of the River St. Lawrence, from the Basin of Portneuf, in the District of Quebec, to the Division Line between the late Provinces of Lower and Upper Canada for the year 1846, under the Trinity Board of Montreal.

	EXPENDITURE.	5	Currency.			
一日の大学の一大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大						Currency.
	To Balance brought from last year	£ S. D.	£ s. D.		. 1	
Robert Armour	Twelve Months' Salary as Master of the Trinity Bond	•	~	45 and 51. Geo. 3.	£ S. D.	£ s. D.
	31st December, 1846.	10%		Amount of Duties Collected by Henry Jessopp, Naval Officer, in the year ended the 10th October, 1816		
James Holmes	Do as Registrar and Treasurer, to do	. .		Less—23 per cent. Commission	1299 10 0	3 3 4 *
Wm. K. Rayside	Do as Harbour Master, to do	950 0 0		2 Geo. 4 Can. 7	7 8 26	1267 0 3
Representatives of the late John N. Ogilvy.	Representatives of the) Salary as Water Bailiff, from the 1st January to late John N. Ogilyy) the 1st Rebruary, 1846, at £75 per annum			Do of Duties Collected on Steamers, during the Scason of	· · · · · · · · · · · · · · · · · · ·	
Henry G. Thompson	Do as do from the 25th February to the 31st December, 1846, at do do say 10 10	•		Less-2½ per cent. Commission.	623 17 11	,
James Holmes, Regis. \ trax and Treasurer	1846	1250 0 0		ିଞ୍ଚ	nard, at Mont-	0 9 809
		0881	4 03 	i l	uthority of the	4 19 6
				for 1845.	of the Fund,	367 15 1
			(a	by Balance carried to next year,		879 14 5
	Control of the contro	3127	3127 15 3	Total Currency.	4	3127 15 3
The state of the s						

Appendix (A.)
June, 1847.

CAYLEY, Inspector Genera

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

N. B.—Since the period of this Account, there has been paid by the Naval Officer to the Receiver General, on account of this Fund, the Sum of £1182 10 10

Currency.			=				,					15 6	Append (A.) June, 18
C _{mi}						: :			i.	:		2478	
	£s.D	31232 8 11	27800 0 0	3926 8 6							1447 13 0	:	
RECEIPTS.		Balance in the hands of the Receiver General, on the 31st December, 1845	Less.—Amount invested in Provincial Securities this year.	Amount Received by the Commissioner in the year ended the 31st December, 1846	Deductions by the Commissioner.	His Salary for the year ended the 31st December, 1846£200 0 0		Contingencies of his Office to do 75 16 3 Pension to Jacques Drolet, from the 3rd	1847, being 4 months at £24 per annum, 8 0 0	Balance carried to next year * 1063 16 9		Cash Paid the Receiver General£	
Currency.	£ 8. d.	- ex . ex	280 0 0	200 0 0	100 0 0	100 0 00	0	0))		100 0	100 0 0	
EXPENDITURE.	Salary and Allowance for House rent, as late Master of the Grammar School at Montreal, from the 1st January to the 25th August, 1846, at £282 4s. 6d. per anuum.	g an aid towards the National School at Montreal.		:	Do St. Jacques School at Montreal	Do Montreal American Presbyterian Free School	Do do at St. Hyacinthe.	Do do at Chambly	Being the amount payable to him as Teacher of the Berthier Academy, to the 1st May. 1846.	Do payable to the Commissioners of the same 66 13 4	Being an aid towards the Academy at Charlestown	Do the Stanstead Seminary	
NAMES	Alex. Skakel		J. Cook, and others. William Wintele		Jacques Viger	Rev. Caleb Strong. Elienne Parent	Rev. G. Marchessault	Rev. P. M. Mignault. J. B. Mellieur	John McConville	C. Emond:	Augustin Hibburd	Chabod Smith and others	

Appending (A.) June, 1847	7 4	10			p endix	0 0	
, 1011	. 29	1244.				7214 18 £2027 0	
	:	: .			1	-	
							<u>.</u>
	Amount received from the Honorable George Moffatt, for Commutation on Change of Tenure on a Property situate at Laprairie.	itto from the Commercial and British North America Banks, for interest on Debentures held by them on account of this fund	*Note.—Since the closing of this Statement the late Commissioner of the Jesuits' Estates has rendered a Supplementary Account up to the 1st May, 1847, and paid the Balance of £943 0 6 to the Receiver General.				OFFICE. Montteal 1847
	eorge M	h North eld by	*Note.—Since the closing of this Statement the late Commissioner of the Jesuits' Estates has rendered a Supplementary Account up to the 1st May, 1847, and paid the Balance of £943 0 6 to the Receiver General.				Montr
	orable Georg Tenure on	nd Britis atures h	f this States has 1st May Received			i l	FFICE.
	the Hon ange of	ercial ar n Deber	connection of suits, Es		Constitution of the consti	own	
	ed from 1 1 on Ch prairie	Commeterest of is fund.	ce the c f the Jes count up E943 O (rought d	GENERAL'S
	nount received from the Hone Commutation on Change of situate at Laprairie.	itto from the Comm Banks, for interest of account of this fund.	ssioner o fary Acc ince of			By balance brought down	INSPECTOR
	Amour Com Situa	Ditto Banl accou	* Nor Commi plemen the Bala			By b	INSP
) 63) 63)	0 0	0 0 0 0 0 0	0 0	18 10 0 0 18 10	0 0 0	
		100 45 50	100 55 50 40	200 150 150	5187 18 10 2027 0 0 7214 18 10	14115 27800 41915	
		titution,	meis.		भ भ भ		
		oyal Ins	it St. Fir				
		payable to him as Master of the School under the Royal Institution, Intro-Rivers. British North American School at Sherbrooke. High School in Danker.	Do Infant School at Quebec. Being a portion of the Grant in aid, to the Indian School at St. Francis. Being in aid to the School at St. Trancis.	towards Building the same. Re-building the College of St. Anne de la Pocatière. for do the College at St. Hyacinthe.	y		
		at Thee-Rivers. Do British North American School at Sherbrooke	Do Infant School at Quebec. Do Female School at Indian Lorette, near Quebec. Being a portion of the Grant in aid, to the Indian School at School at St. Th.	de la P	Total Payments Currency ted carried to next year. Total Currency		
		the Sc.	ette, nea	towards Building the same Re-building the College of St. Anne de la for do the College at St. Hyacinthe	Total Payments Current Balance uninvested carried to next year. Total Cun	r (1846) r cent	· · · · ·
	demy.	faster of can Sch	Infant School at Quebec	lowards Building the same. Re-building the College of St for do the College at St. H.	lotal Pa	usly invested invested this year (1846). al Securities, at 5 per cent	
Shefford Academy.	Do the Sherbrooke Academy. Do his School at Waterloo	im as Iv s h Ameri	ol at Inc the Gr	ding the	ninveste	invested ivested scurities	
ford Ac	Sherbro School	at Three-Rivers. Description British North Chief School	nt Schoale Schoortion of	rds Buil uilding t to the	alance u	viously do in ncial Se	
Do She	o the	Do paya at Thre Do Briti	Do Infai Do Fem Being a p	游车 医二人耳氏管	a a	und pre f in Prov	
				<u> </u>		Note.—Amount of this Fund previously invested	
	lers					Amount Do rrency i	
	lliam «Ritchie and others . A. Balfour	hby				Otal Cu	
S. Foster	iam Ritchie A. Ballour	by Burns. M. Willoughby 1. Baker.	nah Clugston. F. Boucher. P. Beland J. Duquet	Do nne Parent G. Marchessault		7	

Appendix (A.)
June, 1847.

No.

STATEMENT Of Tonnage Duties Collected during the Season of the Navigation of the Year 1846, at Quebec and Montreal, under Provincial Act, 6 Wm. 4, Cap. 35, continued by Act of Canada, 8 Victoria, Cap. 26, and the Sums paid thereout, to provide for the Medical Treatment of Sick Mariners.

一种联系的

EXPENDITURE.	Currency.	ECEIPTS.	Currency.
To Balance brought from last year.	£ s. p. 217 19 9	By Amount of Tonnage Duty levied at Quebec, during the Season of 1846, say £2265 5 8	£ s, b.
To Joseph Morrin, Trensurer, and one of the Commissioners for the Marine Hospital at Quebec, being on account of the Expences of the same, for the year 1846	1820 9 11	By Amount voted in the Extimate of 1816, to make up the deficiency of the Fundof the	2152 0 6
To Balance carried to next year.	331 10 7	Marine Hospital, 1845, incurred by an Extra number of Shipwrecked Scamen admitted therein	217 19 9
Total Currency£	2370 0 3	Total Currency	2370 0 3
		By Balance brought down.	. £331 10 7
	MONT	TREAL.	
EXPENDITURE.	Currency.	RECEIPTS.	Currency.
To Samuel Gerrard, President of the Montreal General Hospital, being on account of the Expences of the same.	s	By Amount brought from last year	£ s, n, 127 11 3
Total Currency	256 12 5	Total Currency	256 12 5

Appendix
(A.)
June, 1847.

W. CAYLEY, Inspector General.

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

June, 1847.

Appendix (A.) June, 1947.

DISTRIBUTIVE SCHOOL LAND FUND.

STATEMENT Of Monies arising from the Sale of School Lands in that part of the Province heretofore called Upper Canada, pursuant to the Act of Canada 4 & 5 Victoria, Cap. 19, and of Warrants issued thereon between the 1st February, 1846, and the 31st January, 1847, on account of the year ended the 31st

	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.
Currency.	2074 2
RECEIPTS.	By balance from lust year. Cash received from the Commissioner of Crown Lands for Interest on School Lands sold. Do credited by the Receiver General, being Interest on Debentures held on account of the same
Currency.	760 18 7 2665 2 10 3426 1 5
	15 1.4 7 3.4 1.5 1.4 7 3.4 1.5 1.4 7 3.4 1.5 0 0 0.5 0 0 0 0.5 0 0 0 0.5 0 0 0 0.5 0 0 0 0
EXPENDITURE.	Chairman of the Trustees of the Bathurst District Grammar School, being on account of the appropriation for Grammar Schools in that District, for the year 1846. Do of the Colboine for the do Do of the Bastern for the do Do of the Home for the do Do of the Home for the do Do of the London for the do Do of the London for the do Do of the London for the do Do of the Talbof for the do Do of the Singern for the do Do of the Western for the year 1846. To balance carried to next year
	Royd. M. Harris. Royd. J. M. Rodgers. Thomas McKay. Reyd. Hugh Urquhart. Reyd. H. Grasett. Elinathan Hubbell. Reyd. Banj. Cronyn. Reyd. Banj. Cronyn. (** Thomas Creen. ** INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

June, 1847.

Appendix (A.) June, 1847.

STATEMENT of Monies received from the rate or duty imposed by the Provincial Act of Canada, 4 & 5 Victoria, Cap. 13, on Passengers or Emigrants arriving at the Ports of Quebec and Montreal, including a Sum credited the Provincial Government by the Commissary General on Account of Emigration and the Amount paid thereout, for providing Medical Assistance and enabling Indigent Persons of that description, to proceed to the place of their destination

EXPENDITURE.	Currency.	RECEPTS.	Currency.
A C Buchana Chief Acout Belonce of the Dichuscomonte for Buchametics, lucious the very	£ s. D.	Re Relence from last war	£ 8. b.
A. C. Inchanal, Cinct Agent, halming of the Disonisements for Emigration during the year	2013 10 0	6 11 2500 at particular description of the first state of the form of the first state of	
Do do On Account of the same for the year 1846	10549 14 7	"A himbul received by the Concinut of the season of 1910. The State of the State of	01 01 0629
To Balance in savour of the Fund carried to next year.	249 12 11		
		" the following sum allowed for Canadian Emigration by the Imperial Government for the year 1816, £2500 Sterling, at 24s. 4d. per £ Currency	3041 13 4
		N. B.—This Sum credited the Provincial Government by the Commissary General, on account of unadjusted claims due the Impérial Government.	,
Total Currency	12512 17 6	Total Currency£	12512 17 6

INSPECTOR GENERAL'S OFFICE, Montreal, 1847.

June, 1847.

Appendix (A.)June, 1847. STATEMENT Of Monies paid the Receiver General of the Province of Canada, by the District Treasurers, Canada West, between the 1st February, 1846, and the Asylum within that part of the Province for the reception of Insane and Lunatic Persons," shewing also the Payments made thereout. ď Currency. 0 2086 15 ŝ 15086 15 13000 မှ Wm. II. Boulton, Chairman of the Commissioners, being on account of the Expences in erecting the Lunatic Asylum at Toronto...... Total Currency.....£ PAYMENTS. By Balance carried to next year Currency. 12369 14 15086 £ s. 12419 14 50 0 40000000000000000 Lets this sum over credited the Fund in the Public Accounts for the year 1844 RECEIPTS of Dalhousie 888888888888 88888888888 . 2444444444

INSPECTOR GENERAL'S OFFICE, Montreal, 1847. W. CAYLEY,

...£2086 15

Balance brought down.....

Appendix

(A.)

June, 1847

Appendix (A.)
June, 1847.

No. 80

STATEMENT of the Revenue arising from Tavern Licenses in Canada West, during the Year ended the 5th January, 1847, received between the 1st Februay, 1846, and the 31st January, 1817, including the Revenue from the same source for the Year, 1845, applicable to the payment of the Rebellion Losses in Canada 2 18951 Alexander Simpson, Cashior, Montreal Bank, being on Account of the Payments of the Rebellion Losses in Canada West 11000 669-1 વ Ġ = * ។ ឧងខ្លួនតឆ 8 28 **충 응**중 휴 ધ John Hatris & J. Ingersoll.......Being their Allowance and Expenses as Commissioners igniting Claims for Losses by the Rebellion in the trict. rince Edward Newcastle Crawford.
J. Harris, J. Willson & S. Lawrisson....
H. Sadlier, A. B. Hawke & A. Cameron
D. Campbell, G. S. Boulton & H. S.) Geo. Rykert, H. Fry & J. Dallas...... D. Campbell, J. Covernton & P. W.? Rykert, Thus. C. Street and P. Latre. 7055 **3868** 1885 West, under the Act of the Province, 8 Victoria, Cap. 10 11 9 ž 5573 5112 ru 72maocoñ 25 5 5 7 7 2 2 2 48±82k42288858k281464828 Amounts. -5-65-6555-65-56-54 To Net amount unexpended brought from last year 48218848884888488488488 No. of Licenses. RECEIPTS

INSPECTOR GENERAL'S OFFICE, Montreal, 1847. W. CAYLEY, Inspector General.

£600J

To Balance brought down.

June, 1847.

No. 31

STATEMENT of the Revenue arising from Tavern Licenses in Canada East, received between the 1st February, 1846, and the 31st January, 1847, and of the Payments made thereout to the different Municipal Districts in Lower Canada, during the year ended the 31st January, 1847, as authorized by Act of the Province 8th Victoria Chap. 72.

RECEIPTS.	Currency.	SENHEAD	Chronous
			Cuitency.
To Net Amount unapplied brought from the year 1845.	£ s. p. 5140 0 0	Sundry District Treasurers. Amount paid them during the year 1846, on account of Muni-	£ s. b. 2770 0 0
		By Balance carried to next account	2370 0 0
Total Currency	5140 0 0	Total Currency£	5140 0 0
To Balance brought down	£2370 0 0		
Nore.—Since the period of this Account, there has been paid to the Receiver			
General, on account of Tavern Licenses, for the year 1846	£5616 0 0	INSPECTOR GENERAL'S OFFICE, Montreal, 1847.	
		W. CAYLEY, Inspector General	

Appendix (A.)

June, 1847.

June, 1847.

No. 32.

Appendix (A.)

June, 1847.

STATEMENT of the particulars of the Payments and Deductions made from the Revenues constituting the Consolidated Fund of the Province of Canada for Expenses of Management, Collections, Return Duties, &c., for the year ended 5th January, 1847.

NAMES.	SERVICE.		Currency.
	Quebec.	£ s. p.	£ s. d.
•	Salaries, Incidents, &c. for the Year 1846		7070 4 3
	Montreal.	}	
	Salaries, Incidents, &c. for the Year 1846		4853 9 11
•	St. Johns.	ļ	
Do	One Year's Salary as Collector to 1st January, 1847 Do Office Rent and Fuel	500 0 0 50 0 0	
Do	Incidental Expenses, Postages, Enregistering Bonds, Travelling Expenses, &c	73 2 10	
Villiam Pring	Travelling Expenses, &c	202 14 10	
lenjamin Burland Villiam Leggatt	One Year's Salary as Gauger, to 1st January, 1847 Do do as Landing Waiter, to do	100 0 0 70 0 0	
C. Vandal	Do do as do to do Salary as Clerk, from 1st May to 30th June 1846, at £75 per annum, and from 1st January, 1846, to 1st	70 0 0	•
	January, 1847, at £100 per annum	62 10 0	1128 7 8
	Philipsburg.	· •	
P. P. Russell	One Year's Salary as Collector, to 1st January, 1847	200 0 0 25 0 0 8 2 2	
Laiph Taylor, Jr	Salary as Surveyor, from 21st May, 1846, to 5th January, 1847, at £100 per annum	62 10 0	
. Henderson	One Year's Salary as Landing Waiter, to 1st January, 1817.	50 0 0	
	Coteau du Lac.		345 12
V. B. Simpson Do Do Mex. Home	One Year's Salary as Collector, to 1st January, 1847, Do Allowance for Office Rent, to do Do do for Boat and Hands, to do Do Salary as Landing Waiter, to do	400 0 0 36 0 0 60 0 0 50 0 0	,
ALCA, 140jaca,	Stanstead.		546 0
ames Thompson	One Year's Salary as Collector, to 1st January, 1947 Extra Allowance for Year 1845, per O. C. 9th January,	125 0 0	
Do	1846. One Year's Allowance for Office Rent, to 1st January,	18 15 0	
Do	1847 Boat for Station at Georgeville	25 0 0 3 10 0	
indrew Patton	One Year's Salary as Surveyor, to 1st January, 1847 Salary as Preventive Officer, from 1st February, to 31st December, 1846, at £40 per annum	50 0 0 36 13 4	
Wm. McGowan	Salary as Preventive Officer, from 11th October, 1845, to 31st December, 1845, at £30 per annum.	37 1 9	;
	Beauce.		296 0
Thos. J. Taschereau	One Year's Salary as Collector, to 5th January, 1847 Do Allowance for Office Rent, to do	75 0 0 25 0 0	
	Dundee.		100 0
L. H. Masson	One Year's Salary as Collector, to 5th January, 1847 Do Allowance for Office Rent, to do	200 0 0 20 0 0	3. 96
Do Ditto Samuel Walsh	Printing, 12s 6d	11 16 3 3 15 7	
Wm, Elwell	1847. Salary as Landing Waiter, from 1st September, 1846,	75 0 0	•
Hugh McRae	to 5th January, 1847, at £50 per annum	16 6 8	
Canna Late	June, 1846	15 0 0	
George Ley	1846, as Preventive Officer	10 0 0	
		i	351 18

No. 32.—Statement of the particulars of the Payments and Deductions, &c.—Continued.

	,	mo particulars of the Laymonts and Dodde	,	concentaca.	(A.)
June, 1847.				1 1 1 1 1 1 1 1 1	June, 1847.
	NAMES.	SERVICE.		Currency.	
, (
•			£ s. p.		
		Brought forward	£ s. d.	£ s. d. 14691 12 71	3. 3. 4.
		Lacolle.			
	Edward Hackett	Salary as Collector, from 6th January to 11th Septem-	, ,		
•	Do	ber, 1846, at £125 per annum	83 6 8 5 0 0		
-,	Edward March	Salary as Landing Waiter, from 6th January to 11th		*	
	Do	September, 1846, at £50 per annum	33 6 8		
	Do	10th October, 1846, at £125 per annum	10 8 4		
	Thos. Gordon	to 5th January, 1847, at £50 per annum	12 10 0		
		January, 1847, at £100 per annum	25 0 0		
	Ed. Hackett and others	5th January, 1847	20 0 0		
ř	Do	Allowance for Boat at Preventive Station, for the Year ended 5th January, 1847	100 0 0		
•		Compton.		289 11 8	
	R. Vincent	Salary as Preventive Officer, from 1st April to 13th			
•		June, 1845, at £50 per annum.	10 4 6	*	
	Do	One Year's Salary as Collector, to 5th January, 1847 Office Rent, from 14th June, 1845, to 5th January, 1847,	75 0 0		•
	Do	at £10 per annum Stationery, Fuel and Postages, from do to do	15 12 1 7 5 0		
		Clarenceville.		108 1 7	
	Ol - In Starrand		100 0 0		
	Charles Stewart	Salary as Collector, for Year ended 1st January, 1847 Office Rent, Fuel and Stationery, from 6th April, 1845,	100 0 0		
	Andrew Holden	to 5th January, 1847, at £20 per annum	35 0 0		
	•	5th January, 1847, at £16 per annum	8 9 8	143 9 8	
*		Hemmingford.			
	G. N. Johnson	Salary as Collector, for Year ended 1st January, 1847	75 0 0		
	Do	Office Rent, from 6th April, 1845, to 5th January, 1847, at £10 per annum	17 10 0		
	Do	Fuel, Stationery and Office Furniture, from do to do	14 15 0	107 5 0	
		Huntingdon.			
	James Botham	Salary as Collector, for Year ended 1st January, 1847 Office Rent and Fuel, from 6th April, 1845, to 5th	100 0 0		
•		January, 1847, at £12 per annum	21 0 0		
*	Do	Postages, to do	1 0 7	122 0 7	
		Russelllown.			
	John Davidson	Salary as Collector for Year ended 5th January, 1847 Office Rent, Fuel and Stationery, for do	125 0 0 20 0 0		
	_ Do.	Postages	2 5 2		
	Thos. Kennedy	1815, to 5th January, 1847, at £50 per annum	55 4 1		
	W. B. Gwyn	Salary as Preventive Officer, from 13th December, 1845, to 1st May, 1846, at 3s 9d per diem	26 1 3		
	Do	Travelling Expenses	1 0 0	229 10 64	
		Eaton.			
	H. F. Moore	Salary as Collector, for Year ended 5th January, 1847.	75 0 0		
	Do	Office Rent, from 6th April, 1845, to 5th January, 1847, at £10 per annum.	17 10 0		e Casal
5	Do	Fuel, Postages, and Stationery, &c. up to 5th January, 1847	8 14 6		
		Frelighsburg.		101 4 6	
· .	Ralph Taylor	Salary as Collector, from 6th January, to 21st May,			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1846, at £100 per annum	37 10 0		
	Do	Office Rent, from 6th April, 1845 to 5th July, 1846, at £20 per annum	25 0 0		
·	Do B. Seaton	. Office Sign, Furniture, Fuel, Stationery and Postages Salary as Preventive Officer, from 28th February to	17 4 10		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A. Kemp	21st May, 1846, at £50 per annum	11 6 4		
		nuary, 1847, at £100 per annum.	62 10 0		
$z \in \mathbb{R}^{p_{i+1}^{p_{i+1}}}$		Carried over	153 11 2	15792 16 2	
Contract to the		■10、他元二十次、人子等元金的法院的政策制度、数据的等等一个第二个。	I have see that the	The state of the following	

No. 32.—Statement of the particulars of the Payments and Deductions, &c.—Continued.

Appendix (A.)

June, 1847.

NAMES.	SERVICE.		Currency.	June, 1847.
	Brought over	£ s. p.	£ s. b. 15792 16 2	· · · · · · · · · · · · · · · · · · ·
A. Kemp	Frelighsburg.—Continued. Office Rent, Fuel and Stationery, from 5th July, 1846, to 5th January, 1847, at £20 per annum. Postages and Office Stove pipe, &c. Salary as Preventive Officer, from 12th June, 1846, to	10 0 0 1 2 10		
	5th January, 1847, at £50 per annum Potton.	28 3 0	192 17 0	
Do	Salary as Collector, for Year ended, 5th January, 1847. Office Rent and Fuel, from 6th April, 1845, to 5th January, 1847, at £18 per annum. Allowance for Stationery, &c Salary as Preventive Officer, from 6th January to 1st May, 1846, at 2s 6d per diem. Do do from 5th May, 1846, to 5th January, 1847, at £50 per annum.	31 10 0 5 0 11 14 5 0	184 3 7 1	
A. Kemp	Sulton. Salary as Collector from 6th January, to 21st May, 1846, at £100 per annum. Office Rent, Fuel and Stationery from 6th April, 1845,	1 37 10 0 1		
Do	to do at £20 per do Postages. Salary as Collector from 22d May, 1846, to 5th January, 1847, at £75 per annum. Office Rent, Fuel and Stationery, from do to do at	46 17 6		
Do	£20 per do Office Stove and Furniture. Postages. St. Regis.	12 10 0 4 15 0 0 7 7	124 13 4	
Do	Salary as Collector for the year ended 5th January, 1847 Balance due him on Salary from 6th July, 1845, to 5th January, 1846	12 10 0		
Do	Office Rent for the year ended the 5th January, 1847 Branding Iron, Stationery, Postages, Travelling Expenses, Office Furniture and Fuel Allowance for purchase of a Boat Salary as Preventive Officer, from 5th January to 13th	17 8 11 10 0 0		
G. Ley	September, 1846, at £50 per annum. Salary as Landing Waiter from 14th September, 1846, to 5th January, 1847, at £50 per do Amherstburg.	32 14 10 16 3 11	219 17 8	
Do	Salary as Collector for the year ended 5th January, 1847 Store and Office Rent for do do Fuel, Stationery, Postages and Travelling Expenses Salary as Surveyor and Landing Waiter for year ended	100 0 0 12 0 0 16 16 8		•
	5th January, 1847	50 0 0	178 16 8	
	Salary as Collector for year ended 5th January, 1847 Postages	100 0 0 0 16 51	100 16 51	
Colin McKenzie	Salary as Collector for year ended 5th January, 1847. Do as Landing Waiter from 24th September to 23rd December, 1846, at £50 per annum	100 0 0 12 10 0	112 10 0	
W. F. Meudell	Brockville. Salary as Collector for year ended 5th January, 1847	250 0 0	112 10 0	
Do	Office Rent from 6th April, 1845, to 5th September, 1846, at £15, and from 6th September, 1846, to 5th January, 1847, at £16 per annum. Fuel for 2 Winters, £7, Stationery to do £14 17 6 Office Furniture and Postages 9s. 8d.	26 11 8 22 7 2		
,	Salary as Landing Waiter from 6th January to 10th October, 1846, at £50 per annum. Do do 11th October, 1846, to 5th January, 1847, at do	37 10 0 12 10 0	348 18 10	
	Carried forward	£	17255 9 83	

No. 32.—Statement of the particulars of the Payments and Deductions, &c.—Continued.

				June, 1847.
NAMES.	SERVICE.		Currency.	
	Brought forward	£ s. d.	£ s. d. 17265 9 81	
	Bond Head.			
Ed. Clark	Salary as Landing Waiter from 10th October, 1845, to 5th January, 1846, at £50 per aunum	12 10 0		
D ₀	Do as Collector for year ended do 1847	50 0 0 0 17 4	63 7 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 77 11	Chippawa.	000 0 0		
O. T. Macklem Do	Salary as Collector for year ended 5th January, 1847 Office Rent and Fuel from 6th April, 1845, to do, at £25 per annum	200 0 0 43 15 0	e general de la companya de la companya de la companya de la companya de la companya de la companya de la comp La companya de la co	
Do	Office Rent at Falls of Niagara, from 6th April, 1846, to	7 10 0	1	
Do	Stationery at Chippawa for 21 months ended 5th Jany.	500	and the second	
Do G. Nicholson	Do Fuel and Office Furniture at Niagara Falls Balance due him on his Salary as Surveyor and Land- ing Waiter, from 6th April, 1845, to 5th January,	2 10 0		
H. N. Warren	1847, at £50 per annum. Salary as Landing Waiter from 6th April, 1846, to 5th January, 1847, at £50 per annum	37 10 0 37 10 0		
	Cornwall.		333_15 0	
Guy C. Wood	Salary as Collector for year ended 5th January, 1847 Stationery for 21 months ended do do	100 0 0 2 10 0		
Caleb Knight	Salary as Landing Waiter for year ended do Cobourg.	50 0 0	152 10 0	
W. H. Kittson	Salary as Collector for year ended 5th January, 1847 Office Rent from 6th April, 1845, to 10th October, 1846,	226 10 O		
Jos. Bertram	at £5 per annum. Salary as Landing Waiter for year ended 5th Jany 1847 14 Days extra Service and Travelling Expenses to	7 10 0 50 0 0		
	Picton	3 17 0	287 17 0	
W. Cosgrave	Salary as Collector for year ended 5th January, 1847	125 0 0	gradina (f. 1870). Elemento de la companio de la companio de la companio de la companio de la companio de la c Elemento de la companio de la companio de la companio de la companio de la companio de la companio de la compa	
Do Do Carter Johnstone	Warehouse Rent for year ending 1st September, 1846 Freight of Marking Irons. Salary as Surveyor and Landing Waiter from 16th	20 0 0 0 7 61		
	January to 15th November, 1846, at £50 per annum.	41 13 4	187 0 10 <u>1</u>	
H. Macgregor	Dickinson's Landing. Salary as Collector from 6th April, 1846, to 5th January,		程の表で 年刊にも	
Do	1947, at £150 per annum Office Rent and Fuel for 6 months ended 1st January, 1847	112 10 0 10 0 0		
Do R. K. Bullock	Stationery, 2s. ½ freight 15s	0 17 0 <u>1</u>		
	January, 1847, at £50 per annum	37 10 0	160 17 01	
W. B. Sheehan	Salary as Collector for year ended 5th January, 1847 Office Rent from 6th April, 1846, to 5th January, 1847,	100 0 0		
Do	at £6 per annum. Fuel Postages and Stationery.	4 10 0 4 4 73		
T. R. Brooke	Salary as Clerk and Landing Waiter from 1st March, 1846, to 5th January, 1847, at £50 per annum	42 10 0	151 4 71	
	Fort Eric.			
Hon. Jas. KerbyDo	Salary as Collector for the year ended 5th January, 1847. Office Rent from 6th April, 1845, to 5th January, 1847, at £15 per annum.	150 0 0 26 5 0		
Do Do	Fuel for 2 winters, say 1845-6 & 7	7 0 0 0 6 10		
Thos. Worthington Edmund Anderson	Salary as Surveyor from 1st January to 30th April, 1846, at £100 per annum. On account of his Salary as Surveyor from 6th May,	33 6 8		
	1846, to 5th January, 1847, 8 months at £75 per annum	39 6 11		
Can a series of the series of the	Carried over£	256 5 5	18592 1 7 <u>1</u>	

No. 32.—STATEMENT of the particulars of the Payments and Deductions, &c.—Continued.

appenaix(A.)

				June, 1847.
NAMES.	SERVICE.		Currency.	Juney 20220
		£ s. d.	£ s. d.	. 9
•	Brought over	256 5 5	18592 1 7½	
	Fort Erie.—Continued.			1
O. Schryer	Balance due him on his Salary as Landing Waiter, from 2d October, 1845, to 5th January, 1847, at £50 per annum.	49 0 0		
A. Dixon	On account of his Salary as Landing Waiter, per receipt 23d April, 1846.	19 10 0		
Wm. Mitchell	Do do do	14 10 0 19 12 6		
vv. money	Gananoque.		358 17 11	
E. Webster	Salary as Collector for year ended 5th January, 1847 Office Rent from 6th July, 1846, to 5th January, 1847,	150 0 0		•
Do	at £6 per annum	3 0 0 1 2 1 6}		,
E. Nalty	Salary as Landing Waiter from 6th July, 1846, to 5th January, 1847, at £50 per annum	25 0 0	100 1 61	
	Goderich.		180 1 6½	
Jno. Galt	Salary as Collector for year ended 5th January, 1847.	100 0 0 1	,	
Do	Office Rent for do do	15 0 0 0 0 16 113	115 10 119	
·	Hamilton.		115 16 113	•
Jno. Davidson	Salary as Collector for year ended 5th January, 1847 Office Rent from 1st May, 1845, to 1st May, 1846, at	400 0 0		
	£10 per annum, and from 2d May, 1846, to 1st Jany. 1817, at £20 per do	23 6 8		
J. W. Taylor	Office Furniture, Stationery, Fuel, Light, Postages, &c. Salary as Surveyor for year ended 5th January, 1847.	83 6 9 150 0 U		·
J. H. Palmer	Do as do from 28th May, 1846, to do at £50 per			
L. Cook			e de la companya del companya de la companya del companya de la co	en en en en en en en en en en en en en e
H. Jarvis	July, 1846, at £50 per annum	25 0 0		
H. Vallance	at £50 per annum	12 10 0 100 0 0	899 10 3	•
	Hallowell.		030 10 0	
W. Rorke	Balance due him on his Salary as Collector to 21st May,		, , , , , ,	
J. P. Roblin.	Salary as Collector to 5th January, 1847, at £100 per			
<u>D</u> o	Office Rent from 31st May, 1846 to 5th January, 1847.	61 1 5 3 10 10		
Do	Postages, Stationery and Fuel	2 7 2	123 4 5	
	Kingston.		. ,	
Hon. John Macaulay	Salary as Collector from 6th Junuary to 26th June, 1946 at £400 per annum	190 2 2	• •	
G. A. Maillieu	Do acting do from 27th June, 1846 to 5th January, 1847, at do	209 17 10		
Do	Do as Surveyor from 6th to 21st April, 1846, at £166 13 4 per annum, and from 22d April to 26th			
H. Macgregor	June, do £175 per do	39 0 0		
D. Lynch	£150 per annumDo as Landing Waiter for Year ended 5th January,	37 10 0		
P. Carberry	1847	75 0 0		
Do	vember, 1846, at £50 per annum£44 2 10 Do as Clerk from 29th November, 1846, to 5th January, 1847, at £75 per annum. 7 18 4			
H. P. Gowan. W. C. Crofton.	Do as Clerk for year ended do	52 1 2 150 0 0		
R. A. Kelly	£75 per annum	31 5 0		
G. H. Gordon	5th January, 1847, at £50 per annum	5 8 1		
Hon, J. Macaulay and others	1846. Office Rent for year ended 1st January, 1847.	17 10 0 40 0 0		
Dominion Control	Fuel, Postages, Stationery, &c., &c	86 5 6	933 19 9	
	Carried forward.	. N. 12 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	21203 12 5	
the second second second			1	

No. 32.—STATEMENT of the particulars of the Payments and Deductions, &c.—Continued.

N'AMES.	SERVICE.		Currency.
	Brought forward	£ s. d.	£ s. p. 21203 12 53
	Maria Town.		
Alex. McDonell	Salary as Collector for year ended 5th January, 1847 Office Rent and Fuel, for do do Salary as Landing Waiter, from 5th May, 1846, to 5th January, 1847, at £50 per annum Do as Preventive Officer for services	75 0 0 17 10 0 33 9 10 18 0 0	
Will. Rose.	Mailland.		143 19 10
Do	Salary as Acting Collector for year ended 5th January, 1847. Office Rent for do do Fuel, Stationery, Postages, &c. Salary as Preventive Officer from 25th November, 1845, to 5th January, 1947. Do as do from 25th February, to 5th April, 1845, at 2s 6d per diem.	100 0 0 18 0 0 8 5 03 55 14 1 4 17 6	
	Niagara.		186 16 74
Thomas McCormick. D. C. O'Brien. John Hall. Thomas McCormick.	Salary as Collector for year ended 5th January, 1847 Do as Surveyor, do do Do as Landing Waiter do do Fuel, Postages, Stationery, &c	150 0 0 100 0 0 50 0 0 10 5 64	310 5 61
	Newcastle.	35 12 0	
Charles Short	Salary as Collector for year ended 5th January, 1847. Office Rent from 6th April, 1846, to 5th January, 1847, at £11 per annum.	8 5 0	
Do J. Johnstone	Fuel, Postages, Stationery and Office Furniture Salary as Surveyor from 16th February, 1846, to 5th January, 1847, at £50 per annum	9 7 81	
	Oakville.		161 8 94
R. K. Chisholm	Salary as Collector for year ended 5th January, 1847 Office Rent from 6th April, 1845, to do at £15 p. an. Fuel, Postages, &c Balance of Salary as Surveyor to 1st January, 1847	100 0 0 26 5 0 8 6 17 46 7 6	180 18 72
	Owens Sound.		
Richard Carney Do	Salary as Collector for year ended 5th January, 1847 Postages, Stationery, &c	75 0 0 1 8 6	76 8 6
	Penclanguishine,		
Wm. Simpson	Salary as Collector for year ended 5th January, 1847 Postages	25 0 0 1 3 23	26 3 21
Alpheus Jones.	Salary as Collector for year ended 5th January, 1847	125 0 0	
Do H. J. Jessop	Postages, &c. Salary as Landing Waiter for do	0 8 1 50 0 0	175 8 1
	Port Burwell.	100 0 0	
J. P. Bellairs Do	Salary as Collector for year ended 5th January, 1847 Postages Port Credit.	100 0 0 0 8 51	100 8 51
Wm. Adamson	Salary as Acting Collector for year ended 5th Jan., 1847	50 0 0	
Do Do	Office Rent for do Postages, &c	8 0 0 1 14 4\frac{3}{4}	59 14 41
	Port Colborne.		
Thomas ParkDo	Salary as Collector for year ended 5th January, 1847 Travelling Expenses	200 0 0 20 17 0	
Do James Wright	Fuel, Postages, &c. Salary as Landing Waiter, from 25th November, 1845, to 1st January, 1847, at £25 per annum	6 14 04	254 19 7 }
	Carried over		22880 4 2

Appendix (A.)

No. 32.—Statement of the particulars of the Payments and Deductions, &c.—Continued.

Appendix (A.)

June.	1847.	

NAMES.	SERVICE.		Currency.
		£ s. D.	£ s. p.
*	Brought over	£ s. d.	£ s. p. 22880 4 2
	Port Darlington.	,	
H. S. Reid	Salary as Collector for year ended 5th January, 1847	100 0 0	
Do	Fuel, Postages, &c.	8 0 0 3 5 8 1	
Wm. Mitchell	Salary as Landing Waiter for year ended 5th January, 1847	50 0 0	
	Port Dalhousic.		161 5 81
John Clark	Salary as Collector for year ended 5th January, 1847	125 0 0	
. Do	Postages, £2 12, Printing and Stationery, £6 16 4, Fuel, £4, Travelling Expenses, £2 5, Office Stove,	155 0, 0	
77 M	£5, Office Rent, £3, Law Expenses, £11 5	34 18 4	
B. Tench	Services as Landing Waiter to close of year, 1845	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
M. Parden		0 15 0 27 10 0	
•	Port Dover.		292 5 10
J. Hemphill		23 6 8	
Do	Do as Acting Collector for 120 days, to do	18 0 0	***
the second secon	January, 1847, at £50 per annum	49 11 10	
D ₀	1846, at £75 per annum	18 15 0	
John Haycock	ary, 1847, at £125 per annum	52 6 10	
J. R. Yielding	Do as Landing Waiter from 20th November, 1846, to	6 6 0	
John Haycock and others	do, at £50 per annum Office Rent for year ended 5th January, 1817 Office Furniture	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Do		11 14 6	100 2 0
•	Port Hope.		190 3 0
M. F. Whitehead		125 0 0	
Do	Fuel, Postages, Stationery, &c	12 0 0 8 3 7	
J. Bowker	Salary as Landing Waiter from 23rd June, 1846, to 5th January, 1847, at £50 per annum	27 1 8	
	Port Sarnia.		172 5 3
R. E. Vidal	Salary as Collector for year ended 5th January, 1847	100 0 0	
Do		17 10 0	
Do	Stationery, Postages, &c.	3 1 0	İ
Carter Johnstone	Salary as Surveyor and Landing Waiter, from 6th January to 23rd May, 1846, at 3s 9d per diem	25 17 6	
	Do as Landing Waiter from 14th September, 1846, to 5th January, 1817, at £50 per annum	15 11 0	
Thos. Sparks	Balance of do as do to 28th June, 1846	9 7 6	171 7 01
	Port Stanley.	•	
Richard Smith	Salary as Collector for year ended 5th January, 1847 Office Rent for do do	200 0 0 12 10 0	* * * *
Do	Postage, Fuel, Stationery and Fitting up of office	15 8 10	
Geo. Railton	Salary as Surveyor and Landing Waiter, from 6th to 30th April, 1846, at £50 per annum	3 9 9	3.
Henry F. Sheehan	at do	46 10 3	
	Queenston.		277 18 10
Gilbert McMicken	Salary as Collector for year ended 5th January, 1847	150 0 0	land the state of
Do	Office Rent from 6th April, 1845, to do, at £15 per		
Do	Fuel, Postages, Stationery, &c Salary as Surveyor, for year ended 5th January, 1847.	11 13 4	
**************************************		50 0 0	237 18 41
	Rivière aux Raisins.		
John Cameron	Salary as Collector for year ended 5th January, 1847 Office Rent for do do Postages and Stationery	75 0 0 15 0 0	
W. B. Gwyn	Postages and Stationery	1 12 3	
	5th January, 1847, at £50 per annum	28 11 2	100 0 5
			120 3 5
	Carried forward	i de Maria de La de La de La de La de La de La de La de La de La de La de La de La de La de La de La de La de La decembra de La de La de La de La de La de La de La de La de La de La de La de La de La de La de La de La de	24503 11 71

Appendix
(A.) No 32.—Statement of the particulars of the Payments and Deductions, &c.—Continued.

Appendix (A.)

T		-	•	•	^		~		:
J	un	e.		1	ŏ	4	7	٠	٠
		•	,						

\			J
NAMES.	SERVICE.		Currency.
	Brought forward	£ s. d.	£ s. D. 24503 11 7½
	Rond Eau.		
Thos. Cronyn	Salary as Collector for year ended 5th January, 1847. Do as Preventive Officer from 14th January, 1846, to 5th January, 1847, at £30 per annum	75 0 0 29 6 83	>
	Sandwich.		104 6 82
J. F. Elliot	Salary as Collector for year ended 5th January, 1847 Balance due him on do of 1845	125 0 0 18 15 0	
Do	Office Rent for year ended 5th January, 1847	15 0 0 5 10 2	
Edmund Anderson	Salary as Surveyor from 6th January to 5th May, 1846, at £50 per annum	16 13 4	
J. Haggerty	1847	50 0 0	230 18 6
	Sault Ste. Marie.		
George Wilson	Salary as Collector for year ended 5th January, 1847 Painting Revenue Boat, Postages, &c Travelling Expenses to Michipocoton, L. S	75 0 0 4 17 43 10 13 9	
Do	Toronto.	10 10 8	90 11 11
Robt. Stanton	Salary as Collector for year ended 5th January, 1847.	500 0 0	
Do	Office Rent for 6 months to 5th July, 1846	20 0 0 119 4 11	
J. Rov	1846, at £166 13 4 per annum	41 13 4 150 0 0	
J. Hemphill	Do as 1st Landing Waiter, from 6th May, 1846, to 5th January, 1847, at £75 per annum.	50 0 0 3 6 8	
H. Lennon	Do as do for arrears due him. Do as 2nd do from 6th January to 5th October, 1846, at £50 per annum		
T. Watkins	Do as do the Quarter ended the 5th January, 1847, at do	12 10 0	
Geo. Pearson	Do as Clerk for year ended 5th January, 1847 Do as Assistant do from 1st June, 1846, to 5th January, 1847, at £75 per annum	125 0 0 44 14 2	
Wm. McKay	Do as Office Keeper, from 28th June, 1846, to 5th January, 1847.		
	Turkey Point.		1124 6 2
Geo. J. Reade	Salary as Collector for year ended 5th January, 1847 Office Rent for \ do \ do \	100 0 0 8 15 0	
Jas. Cowan	Freight of Scales Salary as Landing Waiter, from 26th May, 1846, to 5th January, 1847, at £50 per annum	0 7 61	
	Wallaceburg.	30 12 4	139 14 10 1
John Bell	Salary as Collector from 6th April. 1846, to 5th January,	1 min 1	
Do	1847, at £75 per annum. Office Rent, Fuel and Stationery for do at £10 per annum.	56 5 0 7 10 0	
	Wellington	By and a Co	63 15 0
Thos. Worthington.	Salary as Collector from 1st May, 1846, to 5th January, 1847, at £100 per annum. Office Rent for the 6 months ending do at £5 per	66 13 4	
Do	annum Stationery, Postages, Office Furniture and Freight	2 10 0 4 6-5	
	Windsor.		73. 9 9
Wm. Warren	Salary as Collector for year ended 5th January, 1847	100 0 0 10 0 0	
Do Wollesley Richey	Postages for do do	0 17 4 50 0 0	
	Carried over	国教的教育 教	160 17 4
			26491 11 11

Appendix (A.)

No. 32.—Statement of the particulars of the Payments and Deductions, &c.—Continued.

Appendix (A.)

June, 1847.

	,				
NAMES.	SERVICE.		Amount Currency.	Total Currency.	June, 18
•	Brought over	£ s. d.	£ s. d.	£ s. p. 26191 11 1½	
	Return Duties.				-
	At the Port of Bond Head	2 5 6 5 0 7			
	" Cornwall	5 16 11		•	
	" " Coteau du Lac	50 3 9 44 10 7			
	" " Huntingdon	3 13 0 11 11 2			
	" ' Hallowell or Picton	4 15 0 211 12 4			
	" Montreal	338 6 9			
	" Maria Town	17 9 5 0 8 1		,	
	" " Phillipsburg. " " Port Sarnia " " " " " " " " " " " " " " " " " " "	14 10 11 70 5 3			
	" Quebec	20 5 3			
	" Queenston	16 8 7 86 7 6			
,	" Rivière aux Raisins	6 0 6 81 10 4		. "	
	" St. Regis	25 1 11			
•	" Stanstead. " Toronto.	3 13 0 170 19 7			
				1193 15 11	
ugall, Redpath & Co	Amount refunded on Canadian Staves			160 9 0	
	Customs Management Branch.				
V. Dunscomb	! Salary as Commissioner of Customs for year ended				
•	31st December, 1816	500 0 0		•	
Do	Allowance for Extra Services	165 0 0 38 17 7	·		
	Travelling Expenses 6 months ending 30th Septem-	35 0 0		, i	•
	ber, do Salary as 1st Clerk, for do	175 0 0	,		
uthew Jack S. Lec		150 0 0 174 17 11	`		
bt. Hampson	Do do do from 5th Feby, to 31st March,	23 10 0	,		
A. Derbishire	1846, at 5s. per diem				
C. Crofton	ber, do do	59 5 0	•	,	
• '	£200 per annum	25 0 0 733 10 1		,	
Porteous	Postage account for year ended 5th January, 1847 Furniture, &c	80 15 10	·	ta ta	
sbarats & Derbishire	Printing, Stationery, &c. 12 months ending 30th June, 1846.	257 17 6	,		
	Miscellaneous.			2418 13 11	
o. Ironsides	Salary as Preventive Officer, at Manitoulin, from 4th Sept., 1845, to 31st Dec., 1846, at £25 per annum	33 1 8	, , , ,		
o, Gray	Do do on Special Service from 29th January to 2nd May, 1846, and Travelling Expenses				
Bishoprick	Do do at Bytown, from 12th August, 1815, to 31st			• •	
. Portcous	December, 1846, at £25 per annum	34 13 0			
Hall & Co	5th January, 1847. Subscription to New York Spectator	60 16 5			
. Cary, Dy. Insp. Genl.	Mr. Dickinson's Expenses to Hamilton, &c	25 O O	-		
Turquand	His Expenses to do	12 10 0 53 5 0	-		
gar Cookyd & Wilson	Figures and Stamps, &c. Brands for Custom Houses.	14 13 0 104 0 0			1
yu w			İ	1016 11 7	
• 4	Total from Customs		£	31281 1 63	1 1 4 3
	Out of Excise.				•
				und und	.,
	Commission to the several Inspectors of Licenses in the Province of Canada on the amount of Excise				
	collected applicable to the Consolidated Fund Amount refunded J. A. King, by Order in Council	•• ••	1384 3 4 <u>4</u> 7 10 0	,	,,
	Total from Excise			1904 40 44	
•				1391 13 41	
Control of the Contro	Carried forward		£	32672 14 11	

Appendix (A.)

No. 32.—Statement of the particulars of the Payments and Deductions, &c.—Continued.

Appendix (A.)

June, 1947.

			Amount	Total
NAMES.	SERVICE.		Currency.	Currency.
	Brought forward	£ s. p.	£ s. D.	£ s. D. 32672 14 11
	OUT OF REVENUE FROM PUBLIC WORKS.		· }	N. 3
	Welland Canal.			
James Cummings	Salary as Collector of Tolls for year ended 31st De-		1	
A. Thompson	cember, 1846 Do as do to 30th November, 1846	75 0·0 91 5 0	. [
Do	Postages	1 4 5		
	November, 1846, at £150 per annum	112 10 0	,	
(V) 20-11-11	1846, at £150 per annum	125 0 0 25 0 0	,	
Do	Postages £3 9 6, Fuel for Office £1 2 6	9 12 0		
	November, 1816, at £3 15 per month	30 0 0 0 200 0 0		
Geo. Prescott	Salary as do for year ended 31st December, 1846 To enable him to pay the Salaries of Lock Tenders,			
	&c	2071 5 3	2740 16 8	
	Lachine Canal.			
A. Gough	Salary as Collector of Tolls, from 1st December, 1845, to 31st December, 1846, 13 months at £200	,		
Do	per annum For Office Rent, Fuel, Cleaning Office, Postages,	216 13 4		
7	Stove and Pipe, Lights, Labour, &c	15 18 11 21 6 10	*	
Do	To refund to Corporation by order of the Government Salary as Deputy Collector of Tolls, from 1st Decem-	3 10 0		
Donaid Dun	ber, 1845, to 31st December, 1846, 13 months at	135 8 4		
Sundry Persons	£125 per annum. Salaries of Superintendent, Clerk, Lock Tenders,			
	Labourers, &c. &c. &c. to 31st December, 1846 Burlington Ban Canal.	1497 3 91	1890 1 21	
Jno. Davidson	Commission of 5 per Cent. as Collector of Tolls, &c.	N 3	, , , ,	
Jilo. Davidson	on £3273 8 6		163 13 4	
	Beauharnois Canal.			
Wm. Robinson	Salary as Collector of Tolls, from 1st January to 19th May, 1846	52 11 8	, *, *, *, *, *, *, *, *, *, *, *, *, *,	
Do	Postages paid by him	1 10 0 1	, , , , , ,	
	cember, 1846, at £160 per annum	[93 15 5]	,	
Sundry Persons	Salaries of Lockkeepers, Labouters, &c. &c. to 31st December, 1846	1539 17 5	1692 17 6	
	Chambly Canal.	. 11	1692 17 6	
Michael Borne	Salary as Collector of Tolls, from 1st January to 15th			
Do	April, 1846, at £200 per annum. Do as do from 16th April to 31st December, 1846,	58 6 8		
Sundry Persons	at £120	85 0 0 285 1 6		
	Cornwall Canal.		428 8 2	
Thos. Godfrey	Salary and allowances as Collector of Tolls for year			
Sundry Persons	ended 31st Docember, 1846	160 0 0		
	&c, &c, &c	1700 8 7	1869 S 7	
	Colourg Harbour.			
W. H. Kittson	Salary as Collector of Tolls, for year ended 5th January, 1847.	100 0 0		
Do	Glass Chimneys, Fuel and Painting Light House Salary as Light House Keeper to 5th January, 1847	15 0 3		
J. Bertram A. Jeffrey	For Spikes	4 17 2	144 17 5	
	Oakville Harbour.			
R. K. Chisholm	Salary as Collector of Tolls for year ended 5th Jany	75 0 0		
. Do	Paid for dredging the Harbour	75 0 0 337 12 10	A10 10 10	
	Kellle Creek Harbour.		412 12 10	
Richard Smith	Collector of Tolls Commission on Collections		32 16 5	
	£656 10 7 Carried over		9375 12 2	32672 14 11
机光子也和其他现代的数据。	A CHARLES ON THE COMPLETE STATES OF THE STAT	i e il aligne di	When which	

No. 32.-STATEMENT of the particulars of the Payments and Deductions, &c .- Continued.

Appendix (A.)

June, 1847.

·		4			
NAMES.	SERVICE.		Amount. Currency.	Total Currency.	June, 1847.
	Brought over	£ s. b.	£ s. n. 9375 12 2	£ s. p. 32672 14 11	
The Harmont and other	Port Dover Harbour. 18 5 per cent Commission on Collections £196 11 4	0.10			
Do	For Oil and Lantern for Light House and petty dis	12 5 7			
	Toronto Harbour.		22 2 13		
	Commission on Tolls Collected				
	Windsor Harbour.		151 4 3		
Wm. Wairen	. Commission 5 per cent on Tolls Collected		20 5 2		
	Bridge Narrows, Lake Simcoe.		1		
A. Rutherford	Salary as Collector of Tolls to 31st December, 1846. Trent Bridge.	· · · · · ·	78 4 5		
Ryan & Nelson	For Repairs	55 0 0 4 15 9			
	Union Bridge.		59 15 9		
D. Graham	For Painting and Lettering Toll Board, Stationery	,			
	Fuel and labour		14 4 4	,	
Hugh McReavy	Salary as Collector of Tolls for year ended 31st December, 1816.		50 0 0		
	St. Anns Lock.	,		*	
T. A. Begley John Ryan	For removing obstructions at St. Anne's Rapids Salary as Collector of Tolls for year ended 31st De-	53 12 5		,	
Do	cember, 1846	75 0 0 8 1 8 116 0 0			<i>;</i>
•	Ottowa Slides.		252 14 1		
D. Graham	For Salaries of Superintendent, Clerks, Slide Master, &c., &c., to 31st December, 1846		629 6 2		, · •
,	Trent Slides.		025 6 2		
B. B. Ranney	His Salary as Superintendent, from 17th November, 1845, to 31st December, 1846	171 16 8			
Wm. Davis	Do as Collector of Slide dues for year ended 31st December, 1846	150 0 0		•	
Do	For Pay of Men employed on the Slides to 30th November, 1846, and Contingencies.	111 16 4	,	e e	
	Cascades Road,		733 13 0	* * * * * * * * * * * * * * * * * * * *	
W. B. Simpson	For the Wages of 3 Toll Gate Keepers from 1st June, 1816, to 5th January, 1817.	80 11 0			
Do Forester & Hayes	For Painting and Lettering Toll Boards	9 16 0			
	Hamilton and Port Dover Road.		122 19 8	,	
Chas, Montsarat	For Repairs to the Road	20 0 0			* * * * * * * * * * * * * * * * * * *
S. W. Ryckman John Davidson	Do to do For one year's Salary to Keeper of the Caledonia Bridge	30 0 0			
•	London and Brantford Road.		510 0 0		
C. Montsarat and others.	For Repairs to this Road		767 13 0		* * * * * * * * * * * * * * * * * * *
	Port Stanley and London Road.				
C. Montsarat and others.	For Repairs to this Road		253 13 11		
	Carried forward	£	12750 8 01	32672 14 11	

No. 32.—Statement of the particulars of the Payments and Deductions, &c.—Continued.

Appendix (A.)

June, 1847.

June, 1847.

NAMES.	SERVICE.		Amount	Total
MAMES.	32.501.02.		Currency.	Currency.
	Brought forward	£ s. d.	£ s. D. 12750 8 0½	£ s. p. 32672 14 11
	Yonge Street Road.			
Chas. Montsarat	For Repairs to Toronto Road		60 O O	
	Miscellaneous.			
S. March	For Repairs to the Ste. Anne de la Pérade Bridge For Advertising and Printing connected with various			: ,
Thos. Best	Lock Tender on Whitlaw's Rapids from 1st April, 1845, to 9th February, 1846	76 8 3 25 15 7		
	Returned Canal Dues.		107 3 10	
	On Welland Canal at Chippawa	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	Total from Public Works		57 10 S1	12975 2 7
	Out of the Territorial Revenue.		,	,
	Twelve Months' Salary as Clerk of the Terrars of the Queen's Domain, to the 31st December, 1846		100 0 0	
,	His per centage as Inspector General of the same, on the Amount of Quints, Lods et Ventes and Rents paid the Receiver General in the year 1846 Services as Queen's Counsel in certain cases con-		100 2 4	
	nected with this Revenue		19 15 4	
Do	River St. Lawrence For Repairs to Government Wharf at Quebec		115 18 0 45 0 0	
	Total from Territorial		£	380 15 s
	Out of the Casual Revenue.		` .	
Thos. D. Harington	Commission of 5 per cent as Receiver of Fees on the		74 1 ~	
Rev. D. Lundy	sum of £14S1 12 3 This amount refunded him by authority of the Governor General as conveyed through the Secretary's Letter of 1st May, 1846, being the Fees paid by	;	74 1 7	7.4
	him for an Exemplification of McGill College		5 12 0	
	Total from Casual	••	£	79 13 7
W. B. Jarvis, Sheriff,	Out of Fines and Forfeitures.			
Home District F. F. Carruthers and	To enable him to remit the Fine in the case of Manners vs. Clark.		50 0 0	
others	Services as Counsel in conducting certain Revenue cases		20 12 10	
Sundry Persons	Proceeds of Seizures remitted to claimants, &c		76 5 11	
	Total from Fines and Forfeitures		£	146 18 9
	Total deductions from the Revenue Currency	•• ••	£	46255 5 6

Inspector General's Office, Montreal, 1847.

W. CAYLEY,
Inspector General.

APPENDIX (A:)

No. 33.

PROVINCE OF CANADA.

ABSTRACT STATEMENT OF THE REVENUE AND EXPENDITURE FOR THE YEAR 1846.

l'		WHERE COLLECTED.		General			CIVII	L LIST.		Permane	eat Acts and C	ordinances.	Perma	tmanent Acts of the Provinces Canada. Votes of Parliament.							1
HEADS OF REVENUE.	Canada East.	Canada West.	Totals.	Totals	HEADS OF EXPENDITURE.	Canada East.	Canada West.	Province.	Total.	Canada East.	Canada West,	Total.	Canada East.	Canada West.	Province	Total.	Canada.	Canada West.	Province.	Totals,	General To
Duties from Commerce.	£ s. d.	£ s. d.	£ s. d.	£ s. d.		f a d	£ a. d.	£ s d.	£ s. d	L s. d	£ad	£s.d	£ B. C	d. £ s. d	£ 5.				ļ		
(Montreal and Quebec	245966 15 1		215966 15 1		Interest on Provincial Debt	- 11		·· ·· ··	· · · · ·						1	d. £ ∗. d.	£ ; s. d.	. £ s. d	j £ s. d. I	. £ s. d	d. £ s. 145249 9
Customs, laland Ports	45271 11 9	99932 14 5	145201 6 2		Do (Tumpike Trusts)					2702 7 3	3	2702 7 3	3	1							2702
Internal Patres.				391171 1 3	Civil Government.	∦			1 30616 18	1				1	ļ				1000 0 0	1000 0	0 31616 1
Excise	10019 9 111	S590 19 04	15610 9 D		Administration of Justice	35404 1	11943 0 4	٠٠, ٠٠ ٠ <u>٠</u>	47347 1 8	8 1478 13 6	o	1478 13 6	4186 5 1	0 3874 11 0	J	\$060 16 10	1399 3	3 798 3 1	1 1000 0	2197 7	7 59983 1
light House or Tonnage Dutier.		S19 12 11			Provincial Penitentiary	∦		_. .	14 4 4		[1]	.]		130 57	15350 0 0	15350 0	0 15350
ank Imposts			15899 1 1		Logislature		 		· · · · ·	1	·	·	148 12	6 291 2 9		439 15 3	596 7	1		50614 6	9 51054
filitia Commissions, Fires, &c		48 10 0	\$ 1	1 1 4 1	Education			1		I	2000 0 0	2000 0 0	31712 13	4 22093 6 3		53505 19	167 15	4 2111 2	1	2278 17	6 58084 1
mes and Forfeitures beluding Seizures.	1008 2 1	2322 2 0	3330 4 10		Agricutural Societies							100	4236 7	6 4676 15 (8913 2	6		```````		8913
asual Revenue	7251 0 9	1271 16 0			Hospitals and other Charities				ļ								10794 6	3 3775 11	1	14569 17	4 11569 1
sterest on Public Deposits.			2525 16 5	Ì	Public Works including Geological and other Surveys, but exclu- of Works out of the Guaranteed Loan.	sive			The state								10,11	0,10,11	1	14003 11	14505 1
lerest on rubus Depoins			2423 10 0	49816 10: 0		J. M. C. A. S.]	1766 16	6 1766 16	6 32727 10	5 40729 7	9 52 15	73539 13	7 75306 1
ablic Works]			49480 7 4	Militin. Maintenance of Light Houses.						442 10 0	442 10 0		• • • •					2496 9 4	2496 9	6 2938 1
Cerritorial Revenue]			23526 0 1		- 11				•	4396 11 3	4386 11 3		,			852 - 7	0 294 14	4	1147 1	4 5533 1
The state of the s	1		· · · · · · · · · · · · · · · · · · ·		Emigration and Quarautine.	医内侧部外胚 医多种		748 17 6	748 17 6		•• ••]				2228 17	2238 17	0 2987 1
			And the second		Pensions		37008		7012 15 1	· · · · · · · · · · · · · · · · · · ·	2931 15 7	3321 12 0		200 0 0		200 0	789 19	0 472 16	7	1262 15	7 11797
					Miscellaneous		VALUE OF	•		2045 8 6	75 12 6	2121 1 0	975 19 1	861 12 0		1837 11	14959 12	4 1453 10	0 2060 11 :	18473 13	7 22432
						38676 15 9	J568G 1 0	31365 15 7	85725 12 4	6613 5 8	9839 9 4	16452 15 0	41259 18 3	31997 7 0	1766 16	75024 1 9	62297 1	1 49635 5 1	0 73246 12 1	0 185168 19	9 507620 1
the second secon									2 3 5 6 0 87 5 T		- 1 T	1 5 19 49 19	2 Miles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N. 1977 J. A. 1974			1	1	7	1	
The same of the sa			1.00	4						. 44 Po. 4 F			7.7.7.7.7	V				·	·		
the state of the s	$x_{i} = \sum_{i=1}^{n} x_{i} = \sum_{i=1}^{n} x_{i}$											1 150	Excess in Sel	hedule A						£6547 13 4	
												LESS-	Excess in Sel Saving in Sel	hedule A hedule B						£6547 13 4 4155 7 8	2392 t
							K					LESS_	-Saving in Sel	hedule B	•••••••		••••••		•••••	. 4155 7 8	£ 510013 3
	Total Currer	ey		512093 18 8								LESS_	-Saving in Sel	hedule A hedule B f Revenue over	•••••••				•••••	4155 7 8	£ 510013 3 2980 14
Imssets at Mostoval and Ourbee trine inally from See	Total Currer	cy		512993 15 8	Returning Officers 439 15	d.						LESS_	-Saving in Sel	hedule B	•••••••					4155 7 8	£ 510013 3 2980 14
Imports at Monareal and Quebec principally from Sea. Imports at the Inland Corts principally from the United States	Total Currer	cy.		512993 15 8	Legislaturė era- { Returning Officers			R E C A	PITU	LATI	ON.	LESS_	-Saving in Sel	hedule B	•••••••					4155 7 8	£ 510013 2980 1
imports at the inland Corts principally from the United States.	Total Currer	ey.		512993 15 8	braces Printing, &c \$656 S	7		RECA	PITU	LATI	ON.	LESS_	-Saving in Sel	hedule B	•••••••					4155 7 8	£ 510013 3 2980 14
	Total Cuner	ay.		512993 15 8	braces	7 0	KP: DITU	Y-41324	PITU			LESS	-Saving in Sel	hedule B	•••••••					4155 7 8	£ 510013 2980 1
imports at the inland Corts principally from the United States.	Total Coner	ay.		512993 IS 8	December 2012 Printing, &c. \$656 \$65	7 0 4	4	Y-41324	Canada I	East. Canada		LESS	Saving in Sel	hedule B	•••••••					4155 7 8	£ 510013 2980 1
imports at the inland Corts principally from the United States.	Total Coner	ey.		512993 15 8	December 2012 Printing, &c. S056 S	7 E:	XPX DITU	Y-41324	Canada E	East. Canada	West, Pro	vince.	Saving in Sel Add Excess of Total. £ s. d.	hedule B	•••••••					4155 7 8	£ 510013 2980 1
imports at the inland Corts principally from the United States.	Total Coner	cy.		512993 15 8	Draces. Printing, &c. S656 S	7 0 4 0 0 CIVIL LIST	XP DITU	RE.	Canada I	East. Canada . d. £ 15 9 15683	. West. Pro	vince. 5. d. 165-15 7 8		hedule B	Expenditure	Total Curre	ney			4155 7 8	E 510013 : 2980 1:
imports at the inland Corts principally from the United States.	Total Currer	•		512993 15 8	Printing, &c. S656 S	7 0 E: 4 CIVIL LIST 6 ACTS AND	ODINANCE:	IRE.	Canada E	East. Canada . d. £ 15 9 15683 5 8 9830	. West. Pro	vince. 5. d. 165-15 7 8	Saving in Sel Add Excess of Total. £ s. d.	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	£ 510013 12980 14
imports at the inland Corts principally from the United States.	Total Currer			512993 18 8	Printing, &c. S656 S	7 0 E CIVIL LIST 6 ACTS AND O ACTS OF T	ODINANCES TE PROVINCE	re S	Canada E £ , 39676 6613 41259	East. Canada. d. £ 15 9 15833 5 5 9836 18 3 31997	a. d. £ 3 1 0 313 9 9 4 7 7 7 0 17	LESS	Saving in Sci Add Excess of Total, £ 6, d. 15725-12 4 16452-15 0 157024-1 9	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	£ 510013 2980 1 £ 512993 1
imports at the inland ('orts principally from the United States,	Total Currer	cy.		512990 18 8	Printing, &c. S656 S	7	COUNANCE:	SE	Canada E	East. Canada. d. £ 15 9 15833 5 5 9836 18 3 31997	a. d. £ 3 1 0 313 9 9 4 7 7 7 0 17	vince. s. d. 165 15 77 8 1 166 16 6 7 146 12 10 *18	Saving in Sci Add Excess of Total, £ 6, d. 15725-12 4 16452-15 0 15033-19 9	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	£ 510013 . 2980 1 . 512993 1:
imports at the inland Corts principally from the United States.	Total Curer	cy.		512990 18 8	Printing, &c. S656 S	7	ODINANCES TE PROVINCE	SE	Canada E £ , 39676 6613 41259	East. Canada. d. £ 15 9 15833 5 5 9836 18 3 31997	** a. d. £ 3 4 0 313 9 9 4 7 7 7 0 17 5 5 10 732	vince. s. d. 165 15 77 8 1 166 16 6 7 146 12 10 *18	Saving in Sci Add Excess of Total, £ 6, d. 15725-12 4 16452-15 0 157024-1 9	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	£ 510013 12980 14
imports at the inland Corts principally from the United States.	Total Curer	cy.		512990 15 8	Printing, &c. S656 S	7	COUNANCE:	SE	Canada E £ , 39676 6613 41259	East. Canada . d. £ 15 9 15683 5 5 9833 18 3 31997 1 1 49635	a. d. £ 3 1 0 313 9 9 4 7 7 0 17 5 5 10 732 1452	LESS	Saving in Sci Add Excess of Total, £ 6, d. 15725-12 4 16452-15 0 15033-19 9	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	E 510013 : 2980 1:
imports at the inland ('orts principally from the United States,	Total Curer	cy		512990 15 8	Printing, &c. S656 S	7 CIVIL LIST 6 ACTS AND ACTS OF T VOTES OF INTEREST 6	CHOMANGES CHOMANGES	TRE. S. E	Canada E 2	East. Canada d. 6. 6 15 9 15683 5 8 9836 18 3 31997 1 1 49635 0 9 107155	a. d. £ 3 1. 0 313 0 9 4 7 7 0 17 5 5 10 732 1452	LESS_ vince. 5. d. 55. 15 77 8 56. 10 66 7 46 12 10 *18 49 9 3 14:	Total. £ 6. d. 15725 12 4 16452 15 0 1503 19 9 1503 19 9	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	£ 510013 12980 14
imports at the inland ('orts principally from the United States,	Total Correct	cy		512990 15 8	Printing, &c. S656 S	7	COMANGE: FROUNCE FROUN	RE. S. E. DEST.	Canada E £ s. 38676 6613 41259 69287	East. Canada & Canada & Canada & Canada Canada	a. d. £ 3 1. 0 313 0 9 4 7 7 0 17 5 5 10 732 1452	LESS_ vince. 5. d. 55. 15 77 8 56. 10 66 7 46 12 10 *18 49 9 3 14:	Total. £ 6. d. 15725 12 4 16452 15 0 1503 19 9 1503 19 9	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	£ 510013 12980 14
imports at the inland Corts principally from the United States.	Total Currer			512990 15 8	Printing, &c. S656 S	7	COMANGE: FROUNCE FROUN	TRE. S. E	Canada E £ s. 38676 6613 41259 69287	East. Canada & Canada & Canada & Canada Canada	a. d. £ 3 1. 0 313 0 9 4 7 7 0 17 5 5 10 732 1452	LESS_ vince. 5. d. 55. 15 77 8 56. 10 66 7 46 12 10 *18 49 9 3 14:	Total. £ 6. d. 15725 12 4 16452 15 0 1503 19 9 1503 19 9	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	2392 c 510013 3 2980 14
imports at the inland Corts principally from the United States.	Total Curee	ey.		512990 15 8	Printing, &c. S656 S	7 E. CIVIL LIST 6 ACTS AND ACTS OF 7 VOTES OF 1 INTEREST 6 O 1 Include not provided for the control of the cont	COMANGE: FROUNCE FROUN	RE. S. E. DEST.	Canada E £ s. 38676 6613 41259 69287	East. Canada & Canada & Canada & Canada Canada	a. d. £ 3 1. 0 313 0 9 4 7 7 0 17 5 5 10 732 1452	LESS_ vince. 5. d. 55. 15 77 8 56. 10 66 7 46 12 10 *18 49 9 3 14:	Total. £ 6. d. 15725 12 4 16452 15 0 1503 19 9 1503 19 9	hedule B. f Revenue over	Expenditure	Total Curre	ney			4155 7 8	2392 c 510013 3 2980 14
imports at the inland Corts principally from the United States.	Total Currer			512993 15 8	Printing, &c. S056 S	7 E. CIVIL LIST 6 ACTS AND ACTS OF 7 VOTES OF 1 INTEREST 6 O 1 Include not provided for the control of the cont	COMANGE: FROUNCE FROUN	RE. S. E. DEST.	Canada E £ s. 38676 6613 41259 69287	East. Canada & Canada & Canada & Canada Canada	a. d. £ 3 1. 0 313 0 9 4 7 7 0 17 5 5 10 732 1452	vince. 5. d. 65.15 77 8 66.16 6 7 46.12.10 *18 49 9 3 14: 2 50* 38.14 2 50*	Total, £ s. d. 18725 12 4 16452 15 0 19503 19 9 1803 19 9 1804 19 19 1804 19 19 1805 19 19 1806 19 19 1806 19 19 1806 19 19 1806 19 19 1806 1906 1906 1906 1906 1906 1906 1906 19	nedule B	Expenditure	Total Curre	ney	pecial Funds (4155 7 8	2392 c 510013 3 2980 14
imports at the inland Corts principally from the United States.	Total Correct			512993 IS 8	Printing, &c. S056 S	7 E. CIVIL LIST 6 ACTS AND ACTS OF 7 VOTES OF 1 INTEREST 6 O 1 Include not provided for the control of the cont	COMANGE: FROUNCE FROUN	RE. S. E. DEST.	Canada E £ s. 38676 6613 41259 69287	East. Canada & Canada & Canada & Canada Canada	a. d. £ 3 1. 0 313 0 9 4 7 7 0 17 5 5 10 732 1452	vince. 5. d. 65.15 77 8 66.16 6 7 46.12.10 *18 49 9 3 14: 2 50* 38.14 2 50*	Total, £ s. d. 18725 12 4 16452 15 0 19503 19 9 1803 19 9 1804 19 19 1804 19 19 1805 19 19 1806 19 19 1806 19 19 1806 19 19 1806 19 19 1806 1906 1906 1906 1906 1906 1906 1906 19	hedule B. f Revenue over	Expenditure	Total Curre	unts of the S	pecial Funds (rom Nos. 24 Jo	4155 7 8	2392 c 510013 3 2980 14
imports at the inland Corts principally from the United States.	Total Concer			512993 IS 8	Printing, &c. S056 S	7 E. CIVIL LIST 6 ACTS AND ACTS OF 7 VOTES OF 1 INTEREST 6 O 1 Include not provided for the control of the cont	COMANGE: FROUNCE FROUN	RE. S. E. DEST.	Canada E £ s. 38676 6613 41259 69287	East. Canada & Canada & Canada & Canada Canada	a. d. £ 3 1. 0 313 0 9 4 7 7 0 17 5 5 10 732 1452	vince. 5. d. 65.15 77 8 66.16 6 7 46.12.10 *18 49 9 3 14: 2 50* 38.14 2 50*	Total, £ s. d. 18725 12 4 16452 15 0 19503 19 9 1803 19 9 1804 19 19 1804 19 19 1805 19 19 1806 19 19 1806 19 19 1806 19 19 1806 19 19 1806 1906 1906 1906 1906 1906 1906 1906 19	nedule B	Expenditure	Total Curre	unts of the S	pecial Funds (rom Nos. 24 Jo	4155 7 8	2392 c 510013 3 2980 14

ONT REAL PRINTED BY STEWART DERBISHIRE & GEORGE DESBARATS,
PRINTER TO THE QUEEN'S NOT EXPLERY MALENT.
1817.

(B.):

Appendix (B.)

14th June.

REPORT

ON THE

PRACTICE OF THE HOUSE OF COMMONS

UPON

PRIVATE BILLS:

WITH

SUGGESTIONS FOR THE FUTURE REGULATION

PRIVATE BUSINESS,

LEGISLATIVE ASSEMBLY OF CANADA.

AN APPENDIX OF STANDING ORDERS.

REPORT ON THE MANAGEMENT OF PRIVATE BUSINESS.

Introduction.

THE principles of private Legislation differ so materially from those which govern the proceedings of Parliament upon Bills of a public nature, that it is reasonable to suppose that the machinery by which the one is effected, should also be of a different character from that made use of in framing and perfecting the other.

Origin of Private Bills.

The origin of Private Bills dates back to a remote period of our constitutional history; to times when the aid of Parliament in redressing private wrongs, irremediable by the ordinary Courts, and in conferring peculiar powers, beside the general law of the land, was constantly sought for by the subject. After the establishment, in England, of Courts of Equity, and the introduction of powers into the settlements of real estates, which grew out of the Statute of Uses, (27 Henry VIII. ch. 10,) the necessity for a numerous class of such applications to Parliament ceased. But with the growth of society, and the introduction of the new and conflicting interests which commerce and social refinement have so extensively created, other classes of applications, of a still more difficult and complex description, have arisen, to determine which the intervention of the mingled Legislative and Judicial Theirtwo-fold authority of Parliament is necessary. For in passing character. Private Bills, while Parliament still exercises its Legislative functions, its proceedings partake also of a Judicial character. The persons whose private interests are to be promoted, appear as suitors; while those who apprehend injury are admitted as adverse parties in the suit. Much of the formality of a Court of Justice is maintained; various conditions are required to be observed, and their observance to be strictly proved; and if the parties do not sustain the Bill in its progress, by following every regulation and form prescribed, it is not proceeded with by the House in which it is pending; and if they abandon it, and no other parties undertake its support, the Bill is dropped, however sensible the House may be of its value.*

> *See May on Parliament, 385, who mentions that in 1828 the Manchester and Salford Improvement Bill was abaudoned in Committee by its original promoters, when its opponents, having succeeded in introducing cartain amendments, undertook to solicit its further processes. further progress.

With these preliminary observations, I proceed to Object of this enter upon the execution of the duty entrusted to me, enquiry. of describing the system now pursued by the House of Commons in the transaction and management of its Private Business; and respectfully to recommend, for the consideration of the Legislative Assembly, the adoption of such Orders as may seem best calculated, under present circumstances, to introduce into the practice of this Honourable House, sound and efficient regulations on this important subject.

Hitherto no attempt has been made, either in the Practice here-Legislatures of Lower or Upper Canada, prior to the Union, or in that of the United Province, to introduce Bills in Canaa definite system with regard to Private Bills; one dathat should recognize the judicial character in which Parliament is called upon to decide between the conflicting interests of rival parties, and secure the public from an encroachment on their rights for the aggrandizement of individuals. So little, indeed, has this question been understood, that no attempt to define the distinction between a Private and a Public Bill has ever yet been made by any Legislative authority in Canada; and Private Bills have been frequently introduced and proceeded upon, in our Provincial Legislature, without even the restraint and protection afforded to the public by the scanty Orders that exist to regulate their mode of enactment. Such laxity of procedure opens an extensive field for the commission of much injustice, by affording an opportunity to designing individuals, to obtain the sanction of the Legislature to measures, which, if fully examined and understood, would be at once rejected. The serious attention of the House having been, however, at length directed to the subject, it is hoped that its Priyate Business may be ere long established on an effi-cient and satisfactory basis. In aid of this, the information contained in the following pages has been

The plan which, after much reflection, it has been Plan of this thought advisable to pursue, is to divide the Enquiry Report into two parts; the first, describing the irregularities originally existing, and the gradual improvements successively introduced, in the practice of the Imperial

carefully collected.

14th June.

Parliament, which, in this as in other particulars, we take as our model; and secondly, suggesting the regulations it might now be expedient to adopt, to lay the foundation of the contemplated improvement's here.

Of the first

In the first section, it is proposed to proceed step by step, commencing at the earliest stage of the application and accompanying it to its final issue, examining, as we proceed, the arguments for and against the particular course of practice in question, stating the necessity for its adoption, and the benefits which in England have resulted from its use. This method seems the more preferable on considering that before the introduction of the regulations now in force in England, complaints were numerous of the evils arising from the want of a proper system, and that since then, the gradual amendments effected have been exposed to the keen criticism of interested parties and the vigilant oversight of some of the ablest Members of the House of Commons, so that there is little probability of any well founded objections to any portion of the new improvements having escaped observation. In this section, therefore, I purpose to state nearly all that will be offered by way of argument, and in the second part, to confine myself to a concise mention of such changes as I would venture to suggest, as advisable to make in our own practice at the present juncture.

Of the second

On examining the second section, it will be seen that the improvements recommended do not involve a very extensive alteration of the existing Orders of the House. There is great danger, in every undertaking, in attempting too much at once. It has, therefore, been thought that more good might be effected, at the outset, by a clear and simple delineation of the admirable system in the management of Private Business, now enforced by the House of Com--so as thoroughly to inform the minds of Members of its nature and purport, and give them an idea of its working, -than in any other way. This will enable them to proceed with judgment to make such changes as may seem now expedient, and to perfect their undertaking, from time to time, as circumstances may require.

Part I.

I. In commencing our Enquiry, it is material to define, accurately, what measures are comprehended Definition of a under the generic appellation of Private Bills. misapprehension has existed on this point, and a large portion of the Private Bills annually introduced into our Legislature have hitherto, as will be hereafter shown, been dealt with as Public Bills, because the distinction between them was not sufficiently under-

The Orders of the House of Commons recognize two general distinctions between Public and Private Bills; one, as to the manner of their originating; of its Origina- the other, as to their liability to the payment of fees.

The first was established by the Standing Order of the 15th February, 1700, which simply provides that "no Private Bill be brought into the House but upon petition first presented, truly stating the case, to be signed by the parties who are suitors for such Bill."

As to its liability of Fees.

The second is recognized by the Resolutions of the 13th June, 1751, which declare that "every Bill for clause'] for the particular interest or benefit of any person or persons, whether the same be brought in upon petition, or motion, or report from a committee, or brought from the Lords," is "a Private Bill ['or clause'] within the meaning of the Table of Fees." The payment of fees on Private Bills, though now regulated by this Order, is of great antiquity, being

referred to as "according to former precedent," so long ago as 1607(a).

The first mentioned Order is construed, in practice, to comprehend every Bill that has only a special or particular operation, whether it be for the interest of an individual, a public company or corporation, a Astothemode parish, a city, a county, or any other locality(b); or of its tinally, if it be intended for the benefit of a particular section of a generalty; as distinct from a Bill which concerns the whole commonwealth, though only in a special or particular thing, elucidation they may be thus classified: For further

1st. Bills for effecting any local purpose, such as inclosure, drainage, road or navigation Bills; Bills for building, maintaining, &c., bridges, churches, piers, workhouses or prisons; for making, &c., docks and harbours; or for improving cities, towns, or fisheries in particular places.

2nd. Bills which have only a personal operation, as naturalization, name, divorce, peerage or estate Bills; and all Bills affecting any corporation, company or institution.

3rd. Bills which, though not strictly of a local or personal nature, have only a special operation; or which, in other words, relate only to a particular species of a generalty; as Bills for regulating the trade of pawnbrokers, the calling of pilots, or the leases of bishops(c).

The only exceptions to the operation of these Rules Exceptions. are in cases where Bills are introduced or proposed on behalf of the Crown, either for the general purposes of empire—when they may be introduced on mere motion, and are not liable to fees(d)-or, to enable the Government to carry out certain Public Works(e) -or, generally, Private Bills introduced officially by Members of the Administration(f)—which may also be brought in by way of motion; but, in every other respect, their progress through Parliament is subject to all the regulations prescribed for the conduct of Private Bills, and they are not exempt from the payment of fees(r).

The second Order, above mentioned, respecting Fees. Fees, often occasions considerable difficulty in its construction, especially as regards the one or more double fees" authorized to be taken by it, in cases where provision is made in a Bill for the benefit of more than one distinct interest; such questions, however, are generally settled by a reference to the practice of the House in similar cases(h).

Before the introduction into Parliament of by far Notices. the greater proportion of Private Bills, Public Notices of the intended application are required to be given. The Notice varies both in nature and extent, according to the class of the application, and the circumstances connected with it. It is unnecessary to go into any

(a) 2 Hatsell, 231.
(b) May, 383; and even a Bill for the benefit of three counties has been held to be a Private Bill—2 Hatsell, 281.
(c) Bramwell on Bills, 10, 1 L.
(d) 2 Hatsell, 283n.
(e) See the Lagan Navigation Bills in 1841 and 1842; the Knightsbridge and Kensington Openings Bill, and the Victoria Park Bill, in 1842

(f) See the Bill respecting the Assessment of Grand Jury Fresentments in the County of the City of Cork, in 1842.

(g) May, 402; 2 Hats., 285 n. And see the Primrose Hill Bill, in 1842, which, though introduced by motion, on behalf of the Crown, 1842, which, though introduced by motion, on behalf of the Crown, was not allowed to proceed, except on condition of supplying a deficiency in the compliance with the Standing Orders,—(Commons Journals, v. 97, p. 357.) See also Sessional Papers, House of Commons, 1843, v. 30, p. 472,—an entry of payments made on behalf of Government, through its Solicitors, for expenses of passing Private Bills. The Return itself (p. 459, &c.) is a detail of the amount of expenditure for the Law Expenses of Public Departments.

(h) Bramwell, 13.

Appendix (B.)

14th June.

Part I.

14th June.

Part I.

detail respecting Notices; in so far as they concern our present purpose they will come under observation in the second section, and it will suffice here to refer to the Standing Orders, where they are fully described and provided for(1).

Former prac-tice in the House of Commons on Private Bills.

According to the original practice of the House of Commons, but little preliminary investigation into the merits of a private application took place before the committal of the Bills. At that period, Committees on Private Bills consisted of the Member charged with the care of the petition, such other Members as he might choose to name in the House, and a list of Members serving for a particular county (usually the one connected with the object of the Bill,) and the adjoining counties; in this way each committee would consist of from seventy to two hundred Members; in practice it was open to all or most of the Members of the House who chose to attend(b).

Subsequent alteration.

It was afterwards found expedient to reduce the number of Members serving on these Committees, and in 1826 the Speaker was directed to form a new distribution of the "County Lists," to consist of one hundred and twenty Members each, one-half of whom, placed above a division line in the selection for each county, were taken from that and the adjoining counties, and the other half, placed below the line, were taken promiscuously from the counties(°). Each Bill was referred to the list for the county with which it was connected; and the Members named therein, with such others as the Flouse, on the application of any Member, might order to be added to them, constituted the Committee on such Bill. By this mode of appointment it was considered that a due proportion was preserved between the number of committee-men locally connected with the object of the Bill, and those not so connected. The quorum of each Committee was five, but after the commencement of business, any number from one to one hundred and twenty were allowed to proceed.

Effects of this imperfect sys-

The complaints made against these Committees were, that canvassing for votes was openly practised; that Members came in to vote without having heard a word of the evidence; and that consequently, in investigating matters which chiefly depended on evidence, the Committees by no means conducted themselves as judicial bodies, but suffered private interest and personal feeling greatly to influence their decisions.

The natural effect of this imperfect system became speedily manifest. During its prevalence many projects were smuggled through the House, of so flagrantly unjust a nature, that, but for the interposition of the other branch of the Legislature, the consequences would have been serious; and, notwithstanding the supervision exercised in the House of Lords, there can be no doubt that the House of Commons did, at this timee, in ignorance and unwittingly, sanction many measures more or less injurious to the public and oppressive to individuals, which, had it been aware of their purport, it would have summarily rejected.

Glasgow Lot-tery case.

As an example, I would mention the "Glasgow Lottery" case, which excited much discussion at the time, in the House of Commons. The circumstances attending it were briefly these: In 1831, a Private Bill was introduced "to amend certain Acts, passed in the Reign of George IV., for opening a street from the Cross of Glasgow to Monteith Row." In it was

them. They occurred in (d) C. J. v. 81, p. 258.

fraudulently inserted a provision authorizing the drawing of a Lottery for the sale of certain property in that Town. Lotteries, though formerly used by Government as a source of revenue, had ceased to be made use of for that purpose from the year 1823, when the last Government Lottery was held. principle of such schemes had since been loudly con-demned, and a law passed for their suppression.* In this instance, however, the provision in question escaped the observation of the House, partly by the skilful way in which it was inserted, and partly through the careless mode of proceeding on the measure. The Bill became law(*), and the Lottery, being clearly legalized thereby, could not be forbidden; accordingly three successive drawings took place; when, in 1834, another Act was passed(b) prohibiting any further Lotteries being drawn under colour of the said first mentioned statute. Other other cases. instances occurred, of Bills to incorporate trading companies containing provisions whereby the members of the Company have got rid of individual liability; and of Bills authorizing the imposition of passing Tolls, for the benefit of some Dock or Harbour Company (c). Cases such as these, when brought under the notice of the House, shewed the paramount necessity for some change of system which should prevent their recurrence, and sufficiently protect public and private interests from suffering by means of

Appendix

(B.)

14th June.

Part I.

To devise a proper plan for this purpose, Sessional Sessional Committees were appointed by the House of Com-Committeeson mons, for several years in succession, wherein much ness. attention was bestowed on the various points connected with the subject; and which have succeeded gradually, and by careful experiments, in perfecting the present judicious system.

local legislation.

The species of information upon which every Pri-Committee on vate Bill is founded, being local and minute, it neces-the Petition. sarily follows that, to arrive at any satisfactory conclusion as to the expediency of a proposed measure, the previous intervention of a Committee is requisite, to ascertain the facts whereupon the propriety of granting or refusing the application will depend. To enquire into these facts, the Committee on the Petition was originally established. Its constitution was, at first, the same as that of the Committee on the Bill (d), both being principally formed from the Speaker's Lists. The Committee on the Petition was Its duties for not then, as at present, merely, or at all, empowered merly. to enquire into compliance with the Standing Orders. It seems to have originated in the ancient practice of requiring all measures tending to impose a burthen on the subject to be first considered in a Committee of the House; and the reference to a Committee was confined to those Bills by which tolls or duties were proposed to be levied. The duty of this Committee was, in fact, to enquire whether a prima facie case was made for the Bill, such as to justify the levying the proposed tolls; and afterwards, when it was thought expedient to frame Standing Orders, requiring public notice to be given of the intention to apply for any such Bill, and it became the first duty of the Committee on the Petition to enquire into compliance with those Orders, it still continued within their province to enquire, generally, into the merits of the application. In the terms of the reference, they were "to examine the matter of the pe-

*See the Act 4 Geo. IV., ch. 60, § 19, 20.
(a) Vide the 1 and 2 Will. IV., ch. viil.
(b) Vide 4 and 5 Will. IV., ch. 37.

⁽a) S. O. H. of C. 1845, No. 14, &c.

(b) Report on Private Business, 1825. p. 2, 3. See Romilly's Memoirs, vol. 2, pp. 190—193, wherein several flagrant instances are given of objectionable provisions finding their way into Private Bills, from the careless and insufficient method of legislating upon them. They occurred in the Sessions of 1810 and 1811.

⁽c) See also the proceedings in the House with regard to the Welch Iron and Mining Company Bill, and the London and West-minster Oil Gas Company Bill, in the year 1825,—Hansard's Debates, (N. S.) v. 13, pp. 783, 1012.

(a) C. J. v. 82, p. 41.

> 14th June. Part L.

Committee on the Petition.

tition, and report the same, as it should appear to them, to the House." The Committee on the Bill, under the form of enquiring into the truth of the preamble, repeated the enquiry already made before the previous Committee, as to the general merits of the Bill, but with this difference, that before the Committee on the Petition the enquiry was ex parte, and before the Committee on the Bill parties were allowed to be heard against the Bill; and with respect to such applications as were not required to be referred to the Committee on the Petition, they enquired into the compliance with the Standing Orders. In addition to this, it was their duty to examine in detail the provisions of the Bill.

But by degrees, as the various Standing Orders were adopted, requiring Notices to be given and consents of interested parties to be obtained, before making the application to Parliament, -due examination into the observance whereof generally devolved upon the Committee on the Petition, as a preliminary enquiry—it came to be considered that the Standing Orders were their peculiar province, and that the enquiry into the preamble belonged to the Committee on the Bill. This enquiry, in so far as it had been conducted by the first Committee, had always been ex parte, and very imperfectly executed, so that but little reliance was placed upon it by the House.

Its present powers.

Accordingly, one of the first changes effected by the House, in the management of Private Business, was to deprive the Committee on the Petition of all authority to examine into the general merits of the application, and to confine their enquiry strictly to the question of fact, whether the Standing Orders, as to matters preliminary to the bringing in of the Bill, had or had not been complied with. That this alteration in the practice was a decided improvement will, it is submitted, be sufficiently apparent on view of the following considerations :-

Advantages of the change.

In the first place; to proceed to discuss the merits of an application for a Private Bill at this, the earliest stage in which it is possible to examine it, is contrary to the analogy of the practice with regard to Bills of a public nature. Public Bills, it is well known, are rarely debated or opposed on their presentation or first reading in the House; and this practice is founded on sound principles of justice and expediency, for, to dispute the correctness of the provisions of a bill at this stage, is to imply that its principle is good, and to question the principle before Members have had an opportunity of examining their printed copies, and weighing its propriety, is, except in peculiar cases of notorious objection, manifestly improper. In like manner, with regard to Private Bills, opposition at this early period operates unfairly, by depriving the promoters of the Bill of the advantage they ought, in justice, to possess, of being allowed every facility to make out their case, and prove, by argument and testimony, its entire reasonableness.

Again; although it is true that no more than a prima facie case, in support of the petition, has ever been required at this stage,—for to admit of more would be to deprive the Committee on the Bill of its chief duty, and enable an adverse Committee to throw out a measure to which they were unfriendly, practically without an appeal from their decision, the House being in possession of no facts respecting it, hut such as they might choose to report,—yet it is against the expediency of any examination what-ever, of the merits of an application, before the Committee on the Petition, that this argument is directed. In the House of Commons, before the present system was adopted, and while it was still the duty of this Committee to obtain from the petitioners

merely the substantiation of a prima facie case in favour of the Bill, so as to justify its introduction, there existed a Standing Order, prohibiting any petitioners to be heard against the application until after the Report of this Committee. But, notwithstanding the obvious intention of this Order, it appears to have been, not unfrequently, evaded, by adverse parties the Petition. supplying some Member inimical to the Bill with such questions as they would have put, were they permitted to oppose it, and who, by availing himself of his privilege as a Member of the Committee to ask any questions and call for any evidence he thought pro-per, would raise an opposition at this stage of the business, which it was the express object of this Order to prevent(6).

By confining the Committee on the Petition to the simple question of fact, as to the compliance of the applicants with the Standing Orders, affecting their petitions, all these objections are obviated.

But there is another, and still more important rea- Benefits to 10son, to justify this restriction of the powers of the cal legislation Committee; and one, moreover, having a direct bear- of present ing on the general question of the improvement of practice. the management of Private Business. The House, it should be observed, in matters of local legislation; has a two-fold duty to perform; first, as regards the individual application before it; and secondly, with reference to the Rules, Orders and Practice, whereby that and every similar application must be governed and determined. Too great a stress cannot be laid on the necessity for a plain and obvious meaning in the Standing Orders of the House, regulating Petitions for Private Bills, and the Proceedings thereon; and, for an impartial and undeviating construction of those-Orders on all points of doubt and difficulty that mayarise concerning them. On these two essential particulars depend, not only the prebable success or failure of an applicant for Parliamentary relief, in proving a satisfactory compliance with the directions of the House; but also the character of the House itself, as a tribunal to which all may safely resort for uniform and impartial justice. If then you confide to one Committee, the purely judicial office of adjudicating on the question as to whether a due compliance with, the requirements of the Standing Orders has been made, and also of reporting on the expediency of the proposed enactment, it is impossible but that a consideration of the apparent advantages of the latter should not sometimes outweigh the regard which is due to the former; and that, with a view to favour the applicants for a particular measure, their non-observance of the Standing Orders should be lightly considered, or altogether overlooked. The effects of this, at the time, may seem trivial, but a precedent is thus established of a departure from the strict rules of Parliamentary procedure, on behalf of a private individual or company, that will render future applicants more careless of their duties to the House and to the public, and entitle them to claim a similar indulgence in favour of the enactment they are seeking to obtain; which, if granted, would speedily render the Rules of the House a dead letter; and if refused, would too much resemble a departure from that strictly impartial conduct which should ever characterize the proceedings of the House. In one word, the task of determining upon the construction of Standing Orders, is purely legal, and that of authorising the carrying out of a particular project, is chiefly legislative; and these two functions should never be combined in the same tribunal, when it is possible to avoid it.

Having examined the objections that might be Present pracurged against thus limiting the powers and duties of tice explained.

(a) Sherwood on Private Bill., 8, 9.

Appendix (B_{\cdot})

Part I.

Committee on

I4th June.

(B.)

14th June.

Part I.

Appendix (B.)14th June.

the Committee on the Petition, I now proceed to # point out, more clearly, the actual practice with regard to that Committee, now prevailing in the House of

Part I.

Committee on the Bill.

Present prac-

At the commencement of every Session, a Committee is appointed by the House, called "The Select Committee on Petitions for Private Bills," consisting of forty-two Members, with power to divide itself into Sub-Committees,* of seven Members each. It is customary to re-appoint, as near as may be, the same Members in each-succeeding Session, which confers upon the body something of a permanent character, with the advantage of the experience derived thereby.

Before one of these Sub-Committees, the compliance with the Standing Orders has, in every instance, to be proved; and parties are allowed to be heard upon petitions complaining of non-compliance with the Standing Orders, presented to the House three days before the Committee sits.

The proceedings of the Sab-Committees are conducted in a regular and solemn manner; books are kept by the Committee-clerks, wherein all material cases are entered; the decisions are recorded; the Chairmen of the several Committees communicate with each other on the controverted points, by which a great uniformity of decision is obtained; and the books present a series of precedents of the most satisfactory description, for the guidance of future Committees(*).

The quorum of the Sub-Committees is five, in opposed cases, and three in unopposed cases. Their duty is simply to enquire whether the Standing Orders have or have not been complied with; and if they report in the negative, they must state the facts upon which their decision is founded, and any special circumstances connected with the case.

Committee on Standing Or-

If the finding of this Committee be against the petitioners, their application is not necessarily lost. but the matter is then referred to another Committee called "The Select Committee on Standing Orders. This Committee is also appointed at the beginning of every Session, and consists of eleven members, -including the Chairmen of the Committee and Sub-Committees on Petitions for Private Bills,—of whom five are a quorum. It is their office to determine upon the facts found by the former Committee, whether it is, or is not, expedient to extend to the petitioners the indulgence of the House, by accepting their partial compliance with the Standing Orders; and whether, in their opinion, the parties should be permitted to proceed with their Bill, or any part of it; and if so, under what conditions, (if any); as, for example, after giving certain notices, publishing advertisements, lodging plans, &c., when such conditions seem advisa-

In origin.

The necessity for this Committee,—as a separate and distinct tribunal, with exclusive powers to determine upon the propriety of relaxing the Standing Orders, in peculiar instances, where such relief might reasonably be granted, or of maintaining them in their integrity, when no cause to the contrary appeared, - arose from the growing laxity of the House in this important particular, and the increasing frequency with which it had granted applications to dispense with the Standing Orders; being, for the five Sessions preceding the first appointment of this Committee, in an average of no less than thirty-two cases in each Session, for the first four Sessions, and in sixty-five cases

(a) Sess. Papers, H. of Commons, 1837-8, v. 10, p. 212.

in the fifth. The average number of Private Bills in each Session, for the whole period, was only one hundred and seventy-three.(a)

If the Standing Orders' Committee report in favour of the Promoters of the Bill, they are allowed to pro- Committee on ceed; either at once, or after complying with the the Bill. necessary conditions, according to the Report of the If, on the contrary, the Committee Effect of its Committee. report that the Standing Orders ought not to be dispensed with, their decision is generally fatal to the Bill, although they never assign any reasons for their determination. Their Report, it is true, is not conclusive, and cannot preclude the House from giving a more favourable consideration to the case; but, although there are a few precedents wherein, under peculiar circumstances, parties have been permitted to proceed, notwithstanding the unfavorable Report of this Committee, attempts are rarely made to interfere with its decision.(b) But in order to leave the question open, the House agree only to those Reports from the Standing Orders' Committee that are favourable to the progress of Bills, and pass no opinion upon the unfavourable Reports, which are merely ordered to lie upon the table.

The Committee on Standing Orders has also ano- Its duty tother duty to perform, with regard to Petitions which wards Peti-are occasionally presented for leave to dispense with the sessional Orders of the House, relating to Sessional Or-Private Bills. Such petitions, instead of being ders. determined directly by the House, as formerly, are now required to be referred to this Committee, to report whether the Orders in question ought or ought not to be dispensed with.

These organic changes in the preliminary proceed- Satisfactory ings of the House of Commons upon Private Bills result of these have, it is said," been found, by common consent, to changes. work well; canvassing has ceased; questions are decided according to the evidence; and there is considerable uniformity in the construction of the Standing Orders, and in the proceedings of the Sub-Committees. In corroboration of this, I would solicit attention to the following observations of the Right Honorable The Speaker of the House of Commons. (Mr. Abercrombie,) under whose especial oversight and direction the improvements in the earlier stages of the Private Business were chiefly effected. says, in evidence before a Select Committee: "Those acquainted with the practice of Parliament know that nothing could be more unsatisfactory and inefficient than the mode which prevailed in the enquiry as to the compliance or non-compliance with the Standing Orders, until the Committee on the Petitions for Private Bills was appointed; which measure has been attended, as far as I have had experience of it, with complete success. The consequence is, that all questions relating to Standing Orders, are now very nearly excluded from the House of Commons, and if they do come into the House, there are a sufficient number of Members composing the Committee who are perfeetly competent to advise and lead the House in the decision of such matters; and practically, I can say, that when I was first chosen Speaker, I was constantly appealed to on such questions, and now I am never appealed to; which is, of course, a very great practical improvement resulting from those Committees."(º)

(a) Second Report on Private Business, 1824, pp. 5, 6.

In an article in the Law Manazine for February, 1843, on the Private Business in the House of Commons; to which I have been

indebted for much volumble information.

(b) See May, 405. Sherwood, 15, and cases cited. And The Speaker's Observations, in Sess. Papers, H. of Commons, 1837-8,

v. 10, p. 213.
(c) Sessional Papers. House of Commons. 1837-8, v. 10, p. 205; the whole of the kt. Honble Gentleman's evidence, which is very extensive, may be read with interest and advantage.

^{*} The Chairman of the Committee on Petitions is also Chairman of one of the Sub-Committees.

14th June.

Part I.

Bill introdu-Relative Jurisdiction of the House and the Committee on a Private Bill, con-

si lered.

The ordeals of the Committees on Petitions and on Standing Orders, having been safely passed, the Bill is then permitted to be introduced into the House.* And here arises a question of considerable importance, and of some difficulty, viz: the extent to which the interference of the House itself in proceedings upon Private Bills is desirable, and how far it is expedient and right to leave their determination to the decision of Select Committees. In the case of Public Bills, it is well known that no Committee has any power over the principle of any measure that is referred to its examination; the principle of a Public Bill is understood to be recognized and adopted by the House when it has passed its second reading; and the reference to a Committee is solely for the purpose of settling the provisions and clauses of the Bill in the manner best calculated to earry into effect the intentions of the House, in its general approval of the spirit and purport of the proposed enactment. Any attempt, therefore, by a Committee, to question or disturb the principle of a Public Bill is manifestly unparliamentary, and an usurpation of powers not conferred upon them by their order of reference. A Private Bill, however, stands upon a very different footing; it is not a measure the propriety of which rests upon some broad ground of public good, and that is to be justified by principles of moral or political science, but it is one that mainly depends upon the production of evidence, to prove whether the powers, sought to be obtained by its promoters, ought or ought not to be conferred upon them. The proof of the principle of a Private Bill depends almost exclusively upon the correctness of the assertions in its preamble; which is the basis whereon the Bill is founded, and which assumes that some amendment of the existing law, or that some new law, is necessary and advisable. It is manifest that the allegations of the preamble can only be sustained by the production of evidence; and although the power unquestionably exists in the House, to receive evidence for and against a Private Bill on its second reading, the exercise of such power has been abandoned ever since the first establishment of the present judicious regulations respecting Private Business (*a). The statements contained in the preamble, which constitute, in fact, the principle of a Private Bill, are now verified by the Committee before they proceed to examine any of the details.

It may be further stated, in corroboration of the fact of the present jurisdiction of a Private Bill Committee, that it was formerly the custom for such Committees to require the opponents of an application to prove their case, before calling upon the promoters to substantiate their preamble. This practice This practice obtained upon the supposition that the principle of the Bill-was recognized by the House, in the act of reading it a second time: and that it was therefore the duty of the opponents to make good their objections against the preamble, rather than that of the promoters to support it; as, unless it were disturbed by the evidence produced by the opponents, it was

drawn up.
(a) Sherwood, pp. 50, 51.

held to be established. Of late years, however, it has been invariably the practice for the promoters to prove their preamble in the first instance(a). modern usage is a conclusive argument that the principle of a Private Bill may be, and is, questioned in the Committee.

The propriety of such a course needs but little to tion of the be said on its behalf; were it otherwise, a large and House and the increasing portion of the valuable time of the House. would be occupied in examining and discussing local matters, to the disparagement of important questions affecting the welfare of the public at large, and which are also steadily increasing, and are of pressing urgeney. Moreover, it is very evident that the examination of witnesses, and the other minute enquiries connected with an application for a Private Bill, can be conducted much more advantageously before a select body of men specially deputed for that purpose, than before a body so extensive and fluctuating as the House. And with regard to the higher duty, of determining upon the merits or demerits of the particular appli-cation, it seems now to be generally admitted that a fair and impartial decision may be more reasonably expected at the hands of a few than from the many. With the many, individual responsibility is apt to be lost sight of; with the few, it is incalculably increased. The attendance of a few persons, while important investigations are pending, may be easily secured; but when the judgment rests with the many, instances would be frequent of votes given, that would suffice to turn the scale either way, by persons who had heard little or nothing of the evidence, on which alone their verdict should depend. In the parallel case of Committees to try the merits of Controverted Elections, it is allowed by all, that a vast improvement was effected by the Grenville Act, which first conferred on a Select Committee the decision of these important questions, that were previously determined by the whole House in a most unjust and discreditable manner. The recent Statute introduced by Sir Robert Peel, to amend the law on this subject, still further reduces the number of Members on Election Committees, with the avowed object of securing thereby a more useful and impartial tribunal.

In this point of view, however, it is not contended that the House should deprive itself of all right to interfere in the determination of questions connected with Private Bills; on the contrary, there is a numerous class of questions upon which the House is the most fitting judge. Generally speaking, when the House has referred a matter to a Select Committee, for the purpose of a more deliberate investigation than it is itself able to devote to it, it would be most unwise and inexpedient that the House, with less perfect means of forming an opinion than was in possession of the Committee, should lightly overrule its conclusions. Such an exercise of power should take place rarely, and only upon unavoidable or extraordinary occasions. As an example of the kind of interference that is properly within the province of the House, and that may be used legitimately and with advantage, the following case, which occurred in 1837, is deserving of particular mention(b). Bills for making four distinct and competing lines of Railway to Brighton had been referred to one and the same Committee of the House of Commons; when an unprecedented contest arose among the pro- Brighton Railmoters of the rival lines, and it was at length appre- way case. hended that the preamble of each Bill would be negatived, in succession, by a combination of three out of the four parties against each of the lines in which the other three were not interested, and on

Appendix (B.)

14th June.

Part 1.

On the relative Jurisdic-

^{*}By Orders, first adopted in 1841, the Bill is required to be presented, ready printed, together with the Petition. This change was called for on account of the vague and general terms in which Petitions were previously worded, so that the Committee on Petitions were frequently obliged to have recourse to viva voce testimony to determine, with precision, what Standing Orders applied to them, or what provisions and powers were sought for; and afterwards, or the introduction of the Bill, it was not uncommon to find provisions therein at variance with the Petition on which it was founded. Under the new Orders, the Petition need not enter into any details of the proposed Bill, but may simply refer to it as "the Bill annexed." (2nd Report on Private Business, 1841, pp. 3—9.) The chief objection to this plan is, the expense it entails on the applicants in the first instance, before they know whether they will be allowed to proceed with their Bill or not. Nearly as much benefit might be obtained by requiring the Petition to be more carefully drawn up.

⁽a) Sherwood, p. 52.(b) See May, 428.

(B.)

14th June.

Part I.

Appendix (B.)

14th June.

Part I.

On the relative Jurisdiction and the Committee.

which the Committee would have to decide separate-This result was prevented by an instruction to the Committee "to make a special Report of the engineering particulars of each of the lines, to enable the House to determine which to send back for the purpose of having the land-owners heard and the clauses settled(a)." A Report was made accordingly, clauses settled(a)." but the House, being unable to decide upon the merits of the competing lines, agreed to address the Crown to refer the several statements of engineering particulars to a military engineer(b). An officer was accordingly appointed for this purpose, on whose Report the House instructed the Committee upon which line they should proceed (c). Here the interposition of the House was clearly necessary, and was attended with the most successful results.

Peculiar duty of the House.

Again: although, as we have seen, the Committee must necessarily decide upon the principle of every application referred to them, in their finding upon the allegations of the preamble, there is nevertheless a principle of great importance, on which it is desirable that the opinion of the House should be given, before the arduous labors of the Committee should commence. The nature of it may be thus explained. When an application is made to Parliament by parties to be incorporated as a Banking, Railway or Mining Company, or for the creation of any Joint Stock Company whatever, a question arises whether it is conducive with sound policy, and a due consideration of the public interests, that an additional Bank, a particular Railway, or a certain other kind of incorporation, should be granted, in the locality affected, or in the country at large. This can only be determined by the House, and it is a question wherein every Member, whatever district he may represent, or whatever may be his general opinions, is equally concerned. It may reasonably be doubted whether there is any description of Private Bill that does not involve one or more questions of this sort, the decision whereof rests solely and properly in the House itself, and should be given, either tacitly or upon debate, before the Bill is sent into Committee. . The House, therefore, in proceeding to the second reading of a Private Bill, adopts its principle so far as to declare that it is expedient that the powers sought for should be conferred upon the petitioners, and the measure become law, provided the allegations recited in the preamble are true. Now as the preamble amounts in substance to a declaration that it is expedient that the proposed measure should be enacted, and as it is nowhere ascertained what are the facts determining that expediency, the Committee has no other guide than its own discretion, and have, therefore, virtually, as ample a control over the fate of the application as the House at the second reading of the Bill.

An attempt has been made, in the foregoing observations, to point out the relative functions of the House and the Committee, in proceedings upon Private Bills, and to shew that—while the chief duty, in respect of each individual application, apart from its general bearing, must rest with the Committee,—the oversight of the House, to control and arbitrate, whenever such an interference is called for, is also essentially ne-In aid of this, and to supply the House with the needful information towards a correct discharge of this important duty, a sufficient number of Printed Copies of the Bill are required, by the Standing of the Bill. Orders, to be deposited with the Door-keeper, before the first reading takes place, for the use of Members, to whom they are given upon application(d).

Private Bills, in England, are invariably printed at the expense of the promoters, and the number given to the Door-keeper, in the first instance, is only fifteen"; though, should there be a greater demand, additional copies are furnished, to any extent(1). These measures, however, seldom excite much interest in Parliament, except among Members representing Indifference of the localities from whence they originate; so that Members generally to Prififeen copies ordinarily suffice to supply the House. vate Dusiness. vate Business. This indifference, on the part of Members of the House of Commons, to the Private Business of the country, has been carried indeed to an extent that cannot The excuse doubtless is, that the be justified. inquiry into, and adjudication upon, this portion of legislative duty is now mainly conferred upon selected and responsible Committees, who alone are competent to execute it satisfactorily; and that the length and complexity of the Bills themselves, and the obscurity of the legal phraseology in which they are couched, renders it difficult for an unprofessional man to understand them. All this may be readily admitted, yet there still remains a duty with regard to Private Bills, of which the House has not, and cannot divest itself, viz: the right, we have just been considering, of interfering in all unforeseen or difficult cases that may arise before the Committees, and of restraining any attempt on the part of those tribunals to exceed their proper functions, or make a corrupt or arbitrary use of them. On such emergencies, the dormant powers of the House come into play; and how can they be efficiently exercised unless Members possess a previous knowledge of the Bills Its injurious upon which they are suddenly called on to decide? And tendencies. is not a formidable check removed from Committeemen when they perceive habitual negligence evinced by their fellow Members in the House in the conduct of local legislation; and are aware that nothing but some flagrant case of injustice being brought to light

The injurious tendency of such conduct to the best interests of the community, and the credit of Parliament, did not escape the attention of the clear-sighted practical men to whom the House of Commons owes its present admirable Orders for the regulation of Private Business (b). The remedy they devised was, Breviates of the introduction of Breviates of Private Bills, which Private Bills. are skilfully prepared by a professional gentleman, in the employ of the House, and embrace a classified synopsis of the provisions of the Bill, together with a particular reference to everything peculiar therein, and every unusual deviation from the existing law. These Breviates must be prepared before the second reading, and 660 copies, also printed at the expense of the promoters, deposited in the Vote-Office for distribution amongst Members (c).

would be likely to arouse them from their usual apa-

thetic indifference?

This plan has proved very successful, and has fully answered the expectations of its framers. In mentioning it here, however, it is not proposed to advocate the establishment of such a system at this time in the Canadian Assembly. The number of Private Bills which annually claim the attention of our Members is still comparatively small. The Breviates, moreover, arose in England out of the necessity of the case, and were designed to remedy an abuse which, it is hoped, in this country, has no existence,

⁽a) Commons' Journals v. 92, p. 356.
(b) Ibid, p. 417.
(c) Ibid, p. 519.
(d) S. O. H. of C., No. 109

^{*}The numbers printed by the promoters of each Bill is only fifty copies, but the types are always kept standing while the Bill is in progress to meet any additional demand that may be made. Of some Bills, as for particular Railways, as many as two hundred copies have been called for, but these instances are exceptions to the general rule.

⁽a) Report on Private Business, 1838, Minutes p. 2.
(b) See Report on Public and Private Business, 1837, pp. 7, 8, (c) Report on Private Business, 1838, Minutes p. 2.

14th June.

Part I.

Constitution of Committees on Private Bills.

the Bill.

Admission of therein, considered.

We have now to consider a subject of peculiar [difficulty, and upon which the House of Commons itself does not seem to have arrived at a final and satisfactory settlement. It is with reference to the constitution of Committees on Private Bills.

In the year 1826, when, as has been already stated, the composition of the Committee on the Bill underwent a material alteration,—by the adoption of Committee on improved "Lists," selected every Session by the Speaker, of Members to whom Private Bills should be referred,-there was one point wherein the new Committees especially failed, and which the gradual improvements since effected in the construction of these Committees has still left undetermined. this; to what extent Members who have local knowledge, or whose constituents are locally interested, should be allowed to serve in Committees on Private Bills; and how far the evils of local bias, in the instance of Members composing the same, outweigh the benefits derived from their assistance. This subject admits of much being said on both sides of the auestion.

> The House of Lords, so far back as 1837, rescinded their previous practice of referring the Bill to a Committee open to all Peers who had taken their seats for the Session, and adopted a plan, by which, through the instrumentality of a Sessional Committee of Selection, a Committee of five Peers is chosen, to sit upon each Private Bill. Particular care is taken, in choosing the Committee, to select Peers without any interest in the measure referred to them; and, as far as possible, without local knowledge. The attendance of Members so appointed is very strictly enforced.

> The Committee of the House of Commons on Public and Private Business, in the same year, adverted, in their Report, to this change in the constitution of the Lords' Committees, but declined to recommend its adoption by the Commons, as being unsuited for the different position of the Members of that body towards the country at large.

> "The Members of the other House," they said, (a) " are bound to act under a sense of responsibility to the public generally, but without any special duties towards any particular and special portion of it. The Members of the House of Commons, on the contrary, though bound by the same general rule of duty, are also immediately responsible to particular bodies of electors, and each particular constituency looks upon its Representative as specially charged with the duty of watching over their interests, in matters of Private Business; and have a right to his services upon any question of the kind. Nor can it be denied," they add, "that there is advantage derived from the conduct of business of this nature being entrusted to those who, from local acquaintance with the particular places affected by a Private Bill, or personal communication with those who are interested, can bring a more minute knowledge of the facts to the consideration of the subject."

> These arguments are not without weight, and it is indisputable that there is much advantage to be derived from the previous acquaintance of some of the Committee with the merits of the case before them. But it is very doubtful whether these advantages could not be secured in a way less open to objection, as, by an attentive examination of the evidence submitted to the Committee on behalf of the promoters and opponents of the measure. It is also doubtful how far the exercise, by Members, of their

local influence and information, on the Committee, can be reconciled with a due regard for their character and obligations, as individuals to whom is delegated the especial duty of adjudicating upon the propriety of granting the application, and conferring on the petitioners the privilege they desire to obtain.

To borrow another illustration from the practice of mission of local Election Committees; the position of Members whose therein. constituents are interested in the fate of any Private Bill, when forming part of the Committee upon it, resembles very much the case of the individuals formerly selected, under the authority of the old "Grenville Act," to serve as "Nominees" to each party in the Committee of which they were Members. position of these gentlemen was very anomalous; they were expected to afford every assistance in their power to the parties by whom they were chosen, and to take charge of their interests before the Committee; and at the same time were sworn to decide on every question at issue, impartially and without favor, to the best of their judgment. These two duties naturally proved very incompatible, and were found, in practice, to occasion so much embarrassment to those most anxious to act conscientiously, that, in 1828, when a new Statute was passed, embodying the principles of the Grenville Act, but introducing such amendments in its details as the experience of fifty years had shewn to be desirable, the system of "Nominees" was abandoned. A similar difficulty, it would appear, has manifested itself in respect to Members locally interested on Committees on Private Bills.

Again; in common transactions between man and man, in ordinary life, when a difference arises, whether of fact or opinion, it is usual to select a third party, to arbitrate. Whom do we find chosen for this of-Certainly not one who is in any way likely to have an inclination or partiality towards either of the disputants. In the task of adjusting questions between the promoters of a Bill and parties appearing to oppose it, the functions of the Committee are very similar to those of an arbitrator; and therefore, to decide such questions, a Committee entirely free from bias of any kind would seem the fittest tribunal.

The question of the exclusion of all local bias in such Committees has long been entertained by the House of Commons, and even so far back as 1825, a Committee on Improvements in Private Business spoke of "an exclusion of all bias from interest" as, "abstractedly considered," "most desirable;" though they admitted such a plan to be, at that time, im-Subsequent Committees have also practicable(a). spoken favourably of it, though they have still hesitated to give it a decided recommendation, until every other project shall have proved insufficient to meet the exigencies of the case.

One objection that has been urged against such an Constitutional exclusion is not unworthy of notice. It is, that the objection considered. House has no constitutional right to exclude from Committees an entire class of men, whom their constituents have probably selected chiefly from their knowledge of the interests of their respective neighborhood, simply for fear of their misusing such knowledge(b). To this it may be replied, that all such interests find their natural vent within the House itself, and are there legifimately expressed, and as the verdict of the Committee, however minute and extensive its investigations, must necessarily be subordinate to, and liable to reversal by, the authority of the House, there can surely be no impropriety

 Λ ppendix (B.)

14th June.

As to the ad-

(a) Report, 1825. p. 2.(b) Mirror of Parliament; 1839, p. 595.

14th June.

Part I. Committee on the Bill.

Different practice on unop-posed Bills.

In the Lords.

In the Commons.

As to the admission of local interests therein.

Present prac-tice in the

or illegality in any restrictions the House may think fit to impose with a view to insure an opinion from a Committee that it may safely believe to be impartial. Besides, the fact of the existence of such an influence, within the walls of the House, is a guarantee that it will be interposed on behalf of the party aggrieved, whenever sufficient cause exists to call it forth.

And here it should be observed, that a distinction has been drawn between opposed and unopposed Bills. With regard to Bills of the latter class, it has been urged, that the parties promoting them before the Committee have it in their power to bring forward what evidence they please in their support, and also to suppress whatever they think would tell against their case, an therefore that if such Bills were laid before Members wholly unacquainted with their local merits, they would scarcely be as capable of adjudicating thereupon, as Members with a local knowledge of the subject(a). This is very true, yet the remedy the House of Commons has applied to meet this acknowledged difficulty, has been so framed as to exclude, even here, the predominance of local interest. In the House of Lords, it appears, unopposed Bills, though nominally referred to "all the Lords present this day," are practically subjected to the chief, if not the sole, investigation and correction, of the Chairman of their Lordships' Committees, a Member who is, also, a salaried officer of the House, of extensive experience, and profoundly versed in all matters connected with local legislation. This nobleman, with the assistance of a counsel attached to his office, examines the provisions of every Private Bill, and is responsible for its containing nothing at variance with the law of the land, or injurious to the rights of individuals(b). This plan has worked well, and given universal satisfaction. Its success induced the House of Commons, in 1840, to frame a similar system, under which all unopposed Private Bills are subjected to the uniform scrutinizing examination of an individual Member, who presides as Chairman on every such Bill, and together with two or more Members ordered to bring it in, forms the Committee; himself and one other being a quorum. This duty, as in the Lords, is confided to a salaried officer, viz: the Chairman of the Committee of Ways and Means, who is elected from among the Members at the first meeting of the Committee of Supply, at the beginning of every new Parliament, and presides over the sittings of that Committee, the Committee of Ways and Means, and generally over all other Committees of the whole(e). His salary is £1,200 per annum; but for the additional duty with respect to Private Bills, an extra sum of £500 per annum is allowed(d).

It has been already remarked, that the House of Commons have not sanctioned, as yet, any proposal for the entire exclusion of local influence from Com-The chief arguments, mittees on Private Bills. and con, have been stated at some length; not because of the immediate practical importance of the question, to the Legislative Assembly, but that with the increase of Private Business, and the growth of conflicting interests in our community, it is probable that, at no distant period, it may present itself for decision; and because any account, professing to detail the rise and progress of the British practice, would be defective, which omitted to describe the composition of the Commitcontroversy on this important point. I now proceed to a description of the present proceedings in the House of Commons on opposed Private Bills; which,

(a) Report on Private Business, 1838, Minutes p. 8.(b) May, 439. Report on Private Business, 1838, Minutes p.

(c) May, 328.(d) Second Report on Private Business, 1840, p. 4.

as compared with the old system, will show to what extent a limitation of local influence in Committees has been effected.

By Standing Orders, adopted in 1839, it was directed, that the "Speaker's List" of Members to compose Private Committees, instead of consisting, the Bill. as previously, of Representatives of adjacent Counties and towns, grouped together, and also of other Members, chosen indiscriminately from distant parts—the two together forming the Committee to which a particular Bill was referred-should be essentially altered in its construction, and should consist only of Members "locally interested" by contiguity of place. At the same time it was ordered that there should be appointed every Session a Committee of Selection, to whom, in the first place, every Private Bill is referred, and who refer it to the Speaker's List for the County, or division of County, to which it specially relates, and to such a number of other Members, chosen by the Committee of Selection, and not locally interested in the Bill, as the circumstances of the case may, in their judgment, require.*

Every individual composing the Committee is Declaration of specially required to sign a Form of Declaration, spe- Committeecifying, if on the Speaker's List, that he "will never men. vote on any question which may arise, without having duly heard, and attended to, the evidence relating thereto,"-and if a selected Member, he adds, besides this declaration, that "his constituents have no local interest, and he has no personal interest in the Bill. "†

The introduction of this system into the practice of the House of Commons, has had the effect of abating, materially, practices with reference to the committal of Private Bills which had previously excited great complaint and reprobation(a).

The clause in the Form of Declaration respecting the Attendance of Members on the Committee, leads to a few remarks on that head.

In the year 1824, measures were first adopted to Attendance of Mombers on Committees, Members. compel the attendance of Members on Committees, under penalty of a loss of their vote(b). system in force prior to that time caused, as we have seen, an almost exclusive attendance of such Members as were, either directly or indirectly, personally interested in the issue of the proceedings. This was satisfactory enough to the friends of the application, but produced a very different feeling in its opponents, who, in order to give their case a chance of fair investigation, used commonly to procure some Member to "open the Committee," by moving, in the House, "that all who come shall have voices;" a step justifiable, and perhaps indispensable, on their part, but which, far from diminishing the evil, frequently augmented it ten-fold, by inducing all the interested individuals in the House, opponents as well as friends, to take part in the business of the Committee; a proceeding which necessarily terminated in the prevalence of the strongest party(°). By an Order of the House, in 1827(^a), this practice of "opening Committees," was abolished.

Appendix (B.)

14th June.

^{*} When a Bill, from its peculiar character, is not applicable to any list, it is referred, by the Committee of Selection, to certain Members specially appointed. (May, 410. Townsend Peerage Bill,

[†] May, 411. For a full account of the first organization and sub-† May, 411. For a full account of the first organization and subsequent proceedings of the Committee of Selection, together with the several Forms of Declaration, to be signed by Members before serving on any Private Bill Committee, see Second Report on Private Business, 1839, Minutes, p. 1—7.

(a) Second Report on Private Business, 1840, p. 3.

(b) Report on Private Business, 1824, p. 3.

(c) Report on Private Business, 1825, p. 2.

(d) C. Journals, 20th February, 1827.

: 4th June.

Part I. Committee on the Bill.

Attendance of Members

Difficulty of securing.

Present prac-

The difficulty, however, of securing the attendance of Members, duly appointed to serve on a Committee, At first, it was required that the Report should be accompanied with Minutes of Procoordings, showing the names of Members who attended each day; but this proved quite insufficient, as, in many instances, Members merely came in to have their names taken down, and then withdrew, leaving the business to be transacted by two or three persons who remained, and who could of course proceed as they thought proper(a). This at length led to the adoption of the present Rule, which provides that no Member shall be entitled to attend or vote unless he shall have previously signed a Declaration of his willingness to serve on the Committee, and that he will never vote on any question that may arise without having duly heard and attended to the evidence relating therefo(b). In connection with this, the Chairman of every Committee is specially directed, by the Standing Orders, to observe that there is always present a quorum of selected Members; and to stop the proceedings when the proper number are not in attendance. If, on the expiration of an hour from the time fixed for the meeting of the Committee, or from the time when he suspended their proceedings, a quorum be not present, he is obliged to adjourn the Committee, and report the circumstances to the House(c). Lists of every Division that takes place in the Committee are also reported to the House in the Minutes of Proceedings.

Proceedings in the Commit-

With regard to the forms of procedure in the Committee on the Bill, nothing need here be said, as they are amply detailed in the Books of Practice. But it may be advisable to mention, that, in the case of an opposed Bill, the first proceeding of the Committee, after appointing the Chairman, is to call in all the parties, and hear counsel and evidence upon the general expediency of the Bill, and the truth of the allegations contained in its preamble. ing done, the room is cleared, and a question is put, "that the preamble has been proved," which is affirmed, or denied, by the Committee. If affirmed, the parties are called in, and the Bill is proceeded with; but if negatived, the Committee report at once to the House, "that the preamble has not been proved to their satisfaction." The Commons' Orders do not require any reasons to be assigned by the Committee for thus deciding against the further progress of the Bill, though the necessity for such information, to enable the House to determine upon their Report, is obvious; and in 1836, the Committee on a Railway Bill were ordered to re-assemble, "for the purpose of reporting specially the preamble, and the evidence and reasons, in detail, on which they came to the resolution, that the preamble had not been proved(4). May, in his recent work(e), suggests, in reference to this, that it should be obligatory on every Committee to state the grounds of their decision to the House, when they report that the preamble has not been proved. This is a very necessary regulation; it would operate as a powerful check upon Committees arriving at any conclusions not warranted by the evidence they had adduced; and would enable the House, in the event of the decision of a Committee being unsustainable, to afford the requisite relief to the parties, by ordering the investigation to proceed. A similar direction. indeed, has been recently given to Committees, with regard to alterations in the preamble, which they are permitted to make on condition of introducing nothing, in any degree, inconsistent with the Standing Orders applicable to the Bill, and of specially noticing, in

(a) Report on Private Business, 1838, Minutes, p. 29.
(b) S. O. H. of C., 1845, No. 60.
(c) Ibid, No. 64.
(d) C. J. v. 91, p. 396
(e) P. 426.

their Report to the House, every such alteration, and the grounds whereon it was made(").

Having disposed of every material question connected with the constitution and practice of the Committee on the Bill, it now remains to mention the Committee on Report. And here allusion must be made to a most the Bill. unparliamentary and objectionable practice that has been too prevalent, of late years, both in the Imperial and Provincial legislatures. It is that of Committees and Provincial legislatures. taking upon themselves to dissolve, or adjourn their proceedings sine die, or to some distant period, when

Appendix

(B.)

14th June.

Part I.

it is presumed that Parliament will not be sitting. No Committee, whether select, or of the whole, has Committees a right to dissolve itself. Its power is delegated for neglecting to Report, highly a special purpose, and is limited to the subordinate irregular. duty of settling details. When such details, as in the case of a Private Bill, involve essentially the merits of the application, still Committees have no authority to pronounce final judgment, but are bound to render to the House an account of their proceedings, and of the facts they have elicited. On this the House can determine, as it thinks fit, but no power short of the House should presume to conclude finally with regard to any Parliamentary question, unless specially authorized by connectent authority to do so. In order to prevent the recurrence of such an irregularity, the recent Commons' Orders strictly provide, "that every

Committee to whom any Private Bill shall have been

referred, shall report the Bill to the House, whether such Committee shall or shall not have agreed to the

preamble, or gone through the several clauses, or any of them"(b). This is to secure to the House the ulti-

mate disposal of every Bill.

Upon the Report of a Bill from Committee, it is Proceedings competent for the House to allow new clauses to be on Report of added or annoulments made on the bringing up to Bill to the added, or amendments made, on the bringing up, or House, consideration, of the Report, or on the third reading. But such alterations, in the case of Private Bills, are now very rarely allowed by the House(c), and have been, recently, much restricted by the Standing Orders. The Committee is the proper tribunal for discussing and settling every proposed provision of the Bill, The House are, therefore, anxious to discourage all attempts to tamper with its conclusions, and will admit no alterations in the Bill, as agreed upon by the Committee, without due enquiry (d). When propositions to amend or add to the Bill are offered to the House, after the Report, they are now always referred to the Committee on Standing Orders, and no further proceeding on the Bill takes place until This Committee their Report has been received. must report " whether such clause, or amendment, be of such a nature as not to be adopted by the House without the re-commitment of the Bill; or, of such a nature as to justify the House in entertaining it, without recurring to that proceeding; or, of such a nature as not, in either case, to be adopted by the House"(e).

When a re-committal of a Bill takes place, it is to Re-committal the former Committee.

After the third reading, it is too late to re-commit a Bill, and the only Report made by the Standing Orders' Committee is, whether the proposed clause or amendment ought to be adopted by the House at that

⁽a) Report on revision of Standing Orders, 1843, p. iii., S. O. 1845, No. 82.
(b) S. O. No. 82.
(c) Sherwood, 67.

⁽c) Sherwood, 67. (d) Report on Private Business, 1838, Minutes, p. 14. May, 431,

⁽e) S. O. No. 48. (f) May, 432.

14th June.

Part I.

Practice in the House itself.

Another benefit that has resulted to the House of Commons from its improved procedure on Private Bills may be here stated. It consists in the facility which it affords for the daily transaction of business by the House itself. The Private Business is not now, as heretofore, mixed up with public matters on the Orders of the Day, but is proceeded upon and despatched, separately, at an early hour, before the Public Business is taken up. By this means, all unnecessary delay is avoided, and as it rarely happens that a Private Bill gives rise to discussion, the House is enabled to dispose of a large amount of business before entering upon any important debate; which otherwise would have to be postponed for a future and indefinite period. Thus, to whatever extent general legislation may be retarded, whilst some interesting and absorbing question is pending in the House, the Private Business receives no interruption, but is promptly and regularly proceeded with.

We have thus completed our imperfect outline of the progress of a Private Bill through the House of Commons, under the Orders now in force in that Branch of the Imperial Legislature; and of the gradual means through which a progressive improvement, in the management of its Private Business, has been attained by that Body. Many of the minute and subordinate provisions of the existing Orders and Practice, have been purposely omitted, as being of no present utility in this country, and likely to embarrass those whose immediate object is to frame a system, sufficiently complete to be advantageous to all parties interested in the matter, and sufficiently simple to be easily understood, and enforced without difficulty.

Private Bill Office.

Before entering upon the second part of our enquiry, it is needful to add a few remarks on two important parts of the English system, which have not, as yet, been fully explained, viz: the Private Bill Office; and the payment of Fees.

One of the earliest regulations adopted by the House of Commons, in amendment of its Practice on Private Bills, was the setting apart of an Office expressly for the transaction of all business appertaining to that subject; wherein is kept a Register, open to public inspection, in which is recorded every step taken in the case of each Private Bill, whether in the House, or in any Committee to which the Bill or Petition may be referred; the precise time when the Committee is appointed to sit, or to which it may be adjourned; and the name of the Committee Clerk. In this Office notices in relation to Private Business are required to be given, by all parties concerned, or their agents, at certain specified times; and here the documents connected with the application must be lodged, and the names of the Agents who conduct or oppose it must be entered. The Office was first established in 1811(a), and has materially contributed to simplify the proceedings of the House, and to ensure publicity and regularity in the conduct of Private Bills.

Payment of vate Bills.

Fees.

The question of Fees has been already incidentally adverted to(b), though something yet remains to be said upon the subject.

The principle of exacting, from parties interested in supporting or opposing Private Bills in Parliament, a payment, in the shape of a Fee, which shall tend to relieve the public from the expense incurred for the benefit of private individuals, is equitable and just.

Hatsell, alluding to a proposal made in his day, for the entire abolition of Fees on such applications,

(a) Report on Private Bills, 1810, p. 1. (b) See ante, pp. 11-13.

says(a), "the immediate consequence of such a proceeding would be, that the overflowing of private applications, which at present very much interrupt the public business, would overwhelm everything else, and it would be impossible for the Speaker, or the officers under him, any longer to attend to any part of their public duty." Since Hatsell wrote, the Private Business of Parliament has gone on steadily increasing, notwithstanding the continuance of Fees, until, at the present time, the vast extent of legislation for purposes of local administration, and the organization of joint stock companies, has made its annual increase equal to about four times that of the public general enactments!(b) There can be no doubt, however, that the tendency of such imposts is to check, in some measure, the spirit of speculation; and that many have been deterred from soliciting the aid of Parliament in behalf of their projects, from a fear of the expense they would incur in supporting them.

In regulating the amount of Fees to be paid, it has been the endcavor of the House to secure, as far as possible, an equitable apportionment of Fees with reference to the magnitude and importance of the proposed Bill. This object is very difficult of attainment; and, in practice, the amount of Fees altogether depends upon the degree of opposition encountered, during the proceedings, from interested parties. Thus, the least expensive, in this respect, are Naturalization Bills, as they are very rarely opposed, and seldom cost, in passing through both Houses, more than £90. Other classes range, ordinarily, from that amount to £800, or £1,000; and there are some instances, for example, the Great Western Railway Bill, which have greatly exceeded the last named

The only class of Private Bills, in the Imperial Par-Exemptions liament, on which the parties, on whose immediate from the paybehalf they are obtained, are exempted from this pay-ment of Fees. ment, are Bills to continue or amend existing Turnpike Road Acts, the Fees on which, ever since the year 1829, have been ordered to be paid out of the Public Treasury (d). The reason for this exemption is that, in England, all Turnpike Trusts are required, on grounds of public policy, to be renewed every twenty or thirty years; this renewal necessarily entails considerable expense, which the funds, at the disposal of the Trustees, often prove inadequate to defray, so that, to relieve them from this pecuniary obligation, applications merely to renew a Turnpike Trust, or to alter its powers, are now virtually discharged from the payment of Fees(e).

The parties responsible for the due payment of By whom the Fees, are the Parliamentary Agents; and if they be Fees are paid. not paid before the second reading of the Bill, the Officers of the House are empowered to arrest its further progress, until they are made good(f). In the House of Commons, the Fees, though nominally paid to various official personages, are collected and carried to a Fee Fund, from whence the salaries and Fee Fund. retired allowances of the Establishment are defrayed. The amount thus collected is found amply sufficient for that purpose; the expenses of the House of Commons, for salaries and allowances, not exceeding £20,000 per annum, while the produce of the Fee Fund, in one year, has amounted to nearly £25,000(8).

(a) 2 Hats. 288.

Appendix (B.)

14th June.

Part I.

⁽a) 2 Hats. 288.
(b) Edinburgh Review, July, 1846, p. 126.
(c) Report on Private Bill Fees, 1834, p. 3, and Minutes of Evidence, p. 3.
(d) See Com. Journ. v. 84, p. 90.
(e) Mirror of Parlt. 1829, p. p. 301, 330.
(f) S. O. H. of C. No. 115.
(g) Sess. Pap. H. of C. 1833, v. 12. (Report on House of Commons Offices, p. 253.) Ibil, 1835, v. 13.

14th June.

Part II.

Proposed regulations for Private Businessin the Legislative As-sembly.

Rules now in force.

H. In entering upon the second part of our Eu--with a view to ascertain what provisions and regulations it would be expedient to adopt, to introduce, into the practice of the Legislative Assembly, the foundation of a sound and efficient method of transacting its Private Business,—it will be advisable to pursue the plan observed in the previous section, and examine each question connected with the proposed system, in its natural order; commencing with such matters as are preliminary to the introduction of the Petition.

The Rules already in force in the Assembly, on Private Bills, are those numbered in the Book of Rules as from 60 to 72. These Rules seem to have been chiefly copied from those enforced by the House of Commons at a very early date, long anterior to the commencement, by that Body, of its present improved practice. It is proposed that these should be rescinded; and others adopted, similar to those appended to this Report; which are principally selected from the Orders of the House of Commons for 1845; with a few necessary alterations.

Notices of in-tended appli-cations for Private Bills.

As respects the giving of public Notice of the intention to apply to Parliament for a Private Bill, it has been already remarked that such Notices are not required in England, in every instance, but only in certain cases, specially enumerated in the Standing Orders. The Rule here is general, and exacts Public Notice of the intention to apply for leave to bring in a Private Bill " for granting to any individual or individuals, any exclusive rights or privileges whatsoever." The effect of this is, to compel previous Notice for a Naturalization Bill, and in many other cases that could be mentioned, wherein the English Orders deem such a thing quite unnecessary. Compulsory Notices are not merely a source of expense to the parties, but a frequent occasion of delay, and of probable failure, from technical insufficiency; and should therefore never be required, except when they are clearly necessary to protect the rights of others. They also fetter the inherent right of application to Parliament for aid and redress; which is another reason against their indiscriminate exaction.

To frame an Order that shall distinctly and specifically enumerate every species of application wherein a previous Public Notice should be given, is a difficult task, and requires a thorough knowledge of the peculiar sort of applications likely to be made, from time to time, by the inhabitants of the country. 'The Commons' Order, on this head, was not framed at once, but though originally adopted somewhat in its present shape, time and experience have been bestowed in maturing it. There can be no doubt of the superior advantages of a precise and definite Rule; but in the absence of the information to be derived from the successful operation of an efficient system, it would be almost impossible to prepare one, and it would probably be better to adopt, temporarily, some general provisions on this subject, with a view to substitute, hereafter, a more specific and satisfactory regulation in its place. The Rule might be worded so as to require Notices to be given whenever the Proposed rule, application, if granted, would "affect in any way the rights and property of others." This, though somewhat vague, might serve for the present, befter than that now in force.

as to giving Notices.

Present mode of publishing Notices.

The mode prescribed by the existing Rule, to give publicity to Notices, is by insertion in one District newspaper, published in the English, and one in the French language, if such be published; and also by a Notice affixed on the Church doors of the Parishes or Townships affected; or in the most public place, where there is no Church; for at least two months before the Petition is presented.

In place of this, it is proposed, to require a different mode of publication for each section of the Province. In Upper Canada, by means of a local newspaper, and a Notice affixed to the door of the District Court House; and in Lower Canada, by means of a local Part II. newspaper, in each language, if there be one in both; Proposed meand a Notice affixed to the door of the Parish Church, thod. Also, in both eases, by insertions in the Canada Official Gazette. This alteration is needed, because of the order for a "Church door" notice having become inoperative in the Upper Province, from the difference of opinion prevailing as to which "Church," if any, is entitled to the preference; while in Lower Canada, the Roman Catholic Parish Churches are almost invariably used.

Appendix

(B.)

14th June.

The Assembly Rules (Nos. 67, 68 and 69) contain Limitation of provisions limiting the time for receiving Petitions times for receiving Private Bills, Private Bills, and Reports of Committees on Private Bills, by the House. So far as reBills and Regards Petitions, this is in accordance with the British ports. practice, and it is a sound and necessary regulation, serving as well to prevent an undue accumulation of Private Business at an advanced period of the Session, and for the protection of the rights of those parties who might be injured or affected by the sudden introduction of measures at a time when they were unprepared to oppose them. So long as the period for receiving private Petitions is circumscribed, intending opponents can be on their guard, and may safely trust to the honor of the House that their interests will not be overlooked by an unnecessary extension of that time; but if once this barrier be removed, nothing but the exercise, by them, of a constant vigilance during the whole of the Session will suffice. The other restrictions have no counterpart in British usage, and seem quite uncalled for. By limiting the time for receiving Petitions, you have provided against an undue pressure of Private Business towards the termination of a Session, but the applications received are fairly in charge of the House, and are entitled to a due consideration. If there be a reasonable despatch on the part of the Members deputed to examine and adjudicate upon them, and the parties continue to comply with the Standing Orders, and are desirous of proceeding with their Bills, no delay can possibly arise that could be attributed to the fault of the parties, or the consequences whereof should be visited upon them. It would be better, therefore, to proceed as in the case of Public Bills. and let each application take its course; if the Bill can be got through the Committee much before the close of the Session, it has a fair chance of becoming law; but if, from the difficulties attending it, or the number of conflicting interests concerned, this is not feasible, the application will, of course, need to be renewed in another Session. As it is, no advantage appears to be obtained by limiting the periods for receiving the Bill and the Report, and the House is continually called upon, out of common justice, to extend the time; which, as setting an example of frequently dispensing with the solemnity of a Standing Order, has, in itself, a most injurious effect.

The 60th Rule of the Legislative Assembly directs, All Private without limitation or restriction, that all Private Bills Bills to origishall be introduced upon Petition. In practice, this nate on Petition. is continually infringed,* the cause of which, most pro-

^{*} In proof of this, I have examined the title of every Bill introduced into the Assembly since the Union, and subjoin the following as the actual numbers of each class of Bills, judging by the English standard. Of those designated Private, it is notorious that comparatively few were really treated as such, in their progress through the House:

In 1841. In 1842. In 1843.	Public. 107 39 73		In 1844-5. In 1846.	Public, 129 103	Private. 66 94
----------------------------------	----------------------------	--	------------------------	-----------------------	----------------------

14th June.

Part II.

- Irregular pro-ceedings on Private Peti-

bably, is the uncertainty that has hitherto prevailed as to the precise distinction between a Public and a Private Bill. To the same reason, as well as to the unsystematic manner in which the Private Business has been heretofore conducted, may be attributed the fact, that many Private Bills pass to their second reading without any preliminary examination of the Petitions on which they were founded, by the Committee appointed for that purpose, and are then referred to the Committee on Private Bills, who are consequently at a loss to know whether the Select Committee to whom the Petition was actually referred, had duly investigated into the observance of the Standing Orders, and are precluded themselves from enquiring into the same. Other applications, again, are never referred to the Private Bill Committee, either as Petititions or Bills.

Proposed remedy.

In the attempt to remedy these irregularities, it is proposed to make use, as far as possible, of machinery already existing, in the shape of Committees that are now Sessionally appointed by the House. It is proposed to confine the jurisdiction of the "Standing Committee on Private Bills" to the consideration of such Bills, after their second reading; to create another Sessional Committee, to be called "the Committee on Petitions for Private Bills," to whom shall be referred every application for a Private Bill; and to allot to the "Standing Committee on Standing Orders" similar duties, with regard to Private Petitions and Bills, to those exercised by the Committee on Standing Orders in the House of Commons. This will merely involve the necessity for appointing one additional Standing Committee, and will relieve the present Committee on Private Bills from the trouble and delay of giving a two-fold examination to every such application; first, when it is referred to them as a Petition, and again, when it is committed to them as a Bill. The proposed functions of these three Committees will be apparent on examining the Standing Orders appended to this Report: they are Standing Orders appended to this Report; they are, in substance, such as have been already described in treating of the English system.

Selection of Members of Standing Committees.

Should this plan meet with the approbation of the House, it will be necessary, to ensure its working satisfactorily, that the lists of Members to serve upon these several Committees should be selected expressly with reference to the nature of the duties required of They should all be gentlemen of business habits, who will be able to devote their time and attention to the matters referred to them; and the Committee on Standing Orders, especially, should consist of men of Parliamentary experience, competent to determine the delicate questions of construction that may be presented to them, with uniformity and legal precision.

Declaration of Members.

It will be seen that no Declaration is proposed to be required of any Member composing these Committees, except of those serving on the Committee on Private Bills, from whom a special Declaration, in the case of every Bill referred to them, should be exacted, that the Members who take it in charge will abstain from voting on any question relating thereto, upon which they have not duly heard and attended to the evidence.

Proceedings in

After the Report on a Bill has been made to the the House af-the Bosset House, it is recommended that the English practice of discountenancing alterations therein, without full examination into their nature and effect, should be followed. Without a regulation of this kind, it would be in the power of interested individuals, through the instrumentality of a Member, to introduce serious changes into Bills, and evade, with reference thereto, the restraints imposed by the Standing Orders.

As a further means of facilitating the transaction of Private Business, and of introducing a greater degree of order and method therein, it is suggested that an office, similar to the one established in the House of Commons, and to be called the "Private Bill Office," should be set apart especially for that object. To effect this, no additional expense need be office, incurred, with the present amount of business to be got through, inasmuch as the duties to be performed by the "Clerk of the Private Bill Office" would not differ materially from those at present discharged by the Clerk who may attend on Committees on Private Bills. Should this plan be adopted, the Clerk to be appointed to the Private Bill Office, should have instructions to keep the requisite books and papers connected therewith, and attend to all the duties naturally appertaining to such an office. He might also be desired to attend the Committees on Petitions for Private Bills, and on Standing Orders. means there would always be an Officer of the House accountable for the correct discharge of the several matters connected with the Private Business, whose information and experience would be of value to all parties interested in the same.

Appendix (B.)

14th June.

Part II.

It now only remains to examine the question of Fees on Prices. The House, in its 71st Rule, declares, "that all vate Bills. the expenses and costs attending on Private Bills giving any exclusive privilege or advantage, and the relative proceedings in this House, thereupon, ought not to fall upon the Public; and that it is just and reasonable that part of such expenses and costs should be supported by those who apply for the said Bills. The Rule then directs, "that a sum not less than Present prac-£20, be deposited in the hands of the Clerk of the tice. House, by the Petitioners, before the second reading of any such Bills." The gross amounts received by the House for Fees since 1841, the year when, by the adoption of this Rule, their payment was first enforced, are as follows: In 1841, £140; in 1842, £140; in 1843, £260; in 1844-5, £300; in 1846, £500. From these items must be deducted the sum £500. From these items must be deducted the sum of £80 in 1841, and £40 in 1846, to allow for Fees refunded by the House, in those years, for special reasons.

By the foregoing Rule, the principle of Fees is re-Objections cognized; but it may be questioned whether the thereto.

practice of levying one uniform amount, on every description of private application, does not operate somewhat unfairly? The Fees in the British Parliament consist of a number of small payments, to various officers and departments, upon each stage of the proceedings, from the commencement to the close. The sum total of expense, therefore, varies according to the extent of the Bill, and the time occupied in its investigation. With us, no difference is made between a Bill to confer corporate powers upon some charitable association, or to incorporate a thriving and wealthy town; or between a Bill to effect an object to which no party dissents, and one strenu-ously opposed by numerous adverse interests. To frame a scale of Fees graduated according to the actual importance of the Bill would be impossible, as one measure might be of greater or less importance at one time, or in one place, than another. The only Proposed refeasible plan, therefore, to equalize the burthen to the medy. benefit received, would be to adopt a scale of Fees, varying according to the size of the Bill, and the time occupied by the House, and the Committee, in discussing it. If the end to be effected by the measure be comparatively trifling, the Bill would, ordinarily, be comprised within a short compass; and if no opposition arose against it, on behalf of interested parties, no extraordinary delay would be likely to occur in its investigation. In such a case the Fees

would be at their minimum; otherwise, if the Bill were voluminous, and the opposition severe.

14th June.

Part II.

The collective amount of these Fees need not be greater than the gross sum now imposed; but in this way the inconsistency and incongruity of the present payment would be obviated. As there is no necessity to make them payable, as in England, nominally, to various officers and servants of the House, they should all be paid directly into the Private Bill Office.

Exemption of certain Bills from Fees.

There are certain Bills that should be altogether exempted from the payment of Fees. For instance, cases like that of the Bill of last Session, "to vest in Capt. Vidal, R. N., the Government allowance for a certain road," the Fees on which were ordered by the House to be refunded. The circumstances of this case, and of others similar to it, will be fresh in the recollection of Honorable Members, who will at once perceive the extreme hardship of compelling an individual to pay for a more act of justice, and the propriety of some definite Rule exempting such applications from this impost. It is therefore suggested that, should any alteration of the present rate take

place, a Memorandum, enumerating the exemptions, be appended thereto.

It should also, be declared, that the cost of private Bills must, in every instance, be incurred by Private Bills must, in every instance, be incurred by Private Bills.

Part II.

Private Bills.

Appendix

(B.)

14th June.

In conclusion, I would respectfully suggest, that - Sessional Comas the present improved practice of the House of mittees on Commons, with regard to Private Bills, owes its ori-ness, recomgin chiefly to the labors of Committees appointed, mended, for several years past, at the commencement of every Session, "to consider whether any and what improvements could be adopted in the mode of conducting Private Basiness,"—similar Committees should be sessionally chosen by the Legislative Assembly, with authority to enquire into the working of any alterations in the Standing Orders that may, hereafter, be introduced, and to recommend such further changes as, in their opinion, may seem advisable.

ALPHEUS TODD,

MONTREAL, September 16th, 1846,

APPENDIX.

STANDING ORDERS,

RECOMMENDED FOR THE ADOPTION OF THE LEGISLATIVE ASSEMBLY, TO REGULATE THE MODE OF PROCEEDING ON PRIVATE BILLS.

Introduction.

The following Orders have been chiefly selected, according to the views advocated in the preceding Report, from those now in force in the House of Commons. They consist of such only as are necessary to organize and actalish the system those. cessary to organize and establish the system therein recommended, for the management of Private Business; and do not include any of the minor regula-tions, defining the description of Notice, or the provisions required to be inserted, in particular classes of Private Bills. Rules to this effect must be framed with especial reference to the present condition of the Province, and the interests that need to be protected by the Legislature whilst sanctioning applications from individuals for exclusive powers; they are therefore left for the consideration of the Committee to whom this code of Orders may be referred.

CLASSIFICATION OF THE STANDING ORDERS.

Classification of Orders.

- 1. Appointment of Committees.
- II. Duties of Committees.
- III. Orders regulating the practice of The House with regard to Private Bills.
- IV. Orders regulating the practice in the Private Bill Office.
- T. Appointment of Committees. Petitions for Private Bills.
- I. Appointment of Committees.
- I. That a Committee be appointed at the com-Committee on mencement of every Session, consisting of shall be a Querum; and consider the same. Members, of whom

H. That a Committee be appointed at the com- Committee on mencement of every Session, consisting of Members, together with the Chairman of the Com-ders. mittee on Petitions for Private Bills, of whom shall be a Quorum; and such Committee shall be de-nominated "The Select Committee on Standing Orders.'

Standing Or-

III. That a Committee be appointed at the com- Committee on mencement of every Sersion, consisting of Mem-Private Bills.
bers, of whom shall be a Quorum; and such
Committee shall be denominated "The Select Committee on Private Bills."

II. Duties of Committees.

IV. That the compliance with the following Stand-Committees. ing Orders shall be proved before the Select Com-Committee on mittee on Petitions for Private Bills, and any parties Petitions. shall be at liberty to appear and be heard, by themselves, their agents and witnesses, upon any Petition which may be referred to such Committee, complain-Orders to be ing of a non-compliance with the Standing Orders, proved before. provided the matter complained of be specifically stated in such Patition, and that the party effected by the in such Petition, and that the party affected by the non-compliance with the Standing Orders be cognizant of, and consent to, the presentation of the Petition, and that such Petition be presented days before the first meeting of the Committee to

14th June.

Proof of Notices on Courthouse doors, where Bills relate to Upper Canada.

Proof of No-Church doors, Orders which refer to the affixing to the Church where Bills relate to Lower Canada.

Committee to report facts when Standing Orders have plied with.

Notices of application.

VII. That when the Committee shall report to the House that the Standing Orders have not been complied with, they do report the facts upon which their not been com- decision is founded, and any special circumstances connected with the case.

V. That in case of any application for a Private

Bill relating to Upper Canada, the Committee may

admit proof of the compliance with the Standing

Orders which refer to the affixing to the doors of

District Court-Houses the requisite Notices, on the

production of affidavits sworn before any, &c., (here

VI. That in the case of any application for a Private Bill relating to Lower Canada, the Committee

may admit proof of the compliance with the Standing

doors the requisite Notices, on the production of affida-

vits sworn before any, &c., (here insert the authority

qualified to receive the testimony.)

insert the authority qualified to receive the testimony.)

VIII. That Notices be given in all cases where application is intended to be made for leave to bring in a Bill to grant to any individual or individuals any exclusive rights or privileges whatsoever-or to alter or renew any Act of the Provincial Parliament for the like purpose-which, in its operation, would affect, in any way, the rights or property of others. (See the Book of Rules, Nos. 66 and 70; and the Commons' Orders, No. 14.)

Notices to be published.

IX. That such Notices be published in. successive weeks, in the months of

, or either of them, immediately preceding the Session of Parliament in which the application for the Bill shall be made, in the Canada Official Gazette, and in some one and the same Newspaper of the District in which the City, Town, or Lands to which such Bill relates shall be situate; or if there be no Newspaper published therein, then in the Newspaper of some District adjoining thereto; or if such Bill do not relate to any particular City, Town, or Lands, in the Canada Official Gazette only: and that all the Notices required to be inserted in a District newspaper, be inserted in a French and an English journal, whenever newspapers in both lan-guages are published in said District.

Publication of tain cases, where Bills relate to Upper Canada.

X. That such Notices, in the case of Bills relating Notices in cer- to Upper Canada, which concern any particular City, Town or Lands, shall also be affixed to the Doors of the District Court House, of the Districts to which they specially relate, for successive weeks in the , or either of them.

Where Bills

XI. That such Notices, in the case of Bills relarelate to Lower ting to Lower Canada, which concern any particular Canada. City Town or Lands, shall also be afficial to the City, Town or Lands, shall also be affixed to the Outer Doors of the Churches of every Parish to which they specially relate, for successive Sundays , or either of them. in the months of and

Intention to

XII. That if it be the intention of the parties compel purchase of Lands &c., or to be stated.

applying for leave to bring in a Bill, to obtain powers for the compulsory purchase of Lands or Houses, or to alter Tolls, to be state existing Tolls, Rates or Duties, or to confer, vary, or ted.

applying for leave to bring in a Bill, to obtain powers for the compulsory purchase of Lands or Houses, or to exist any existing Tolls, Rates or Duties, or to confer, vary, or extinguish any exemptions from payment of Tolls, applying for leave to bring in a Bill, to obtain powers extinguish any exemptions from payment of Tolls, Rates or Duties, or any other rights or privileges, the Notices shall specify such intention.

Applications for consents.

(Here insert an Order respecting the obtaining consents of persons whose interest or proverty is affected by any Private Bill. See Assembly Rules, No 64, Commons' Orders, No. 17.)

(Here insert, also, Orders requiring Special Notices, Deposits, Consents or other obligations, to be fulfilled in cases of particular kinds of Private Bills, prior to their introduction into Parliament. See Assembly Rules, Nos. 65, 70, Commons' Orders, Nos. 19-45.) Special No-

XIII. That when any Report of the Select Committee on Petitions for Private Bills, in which they shall Committee on Standing Orreport that the Standing Orders have not been com-ders. plied with, shall have been referred to the Select Committee on Standing Orders, they shall report to To report The House whether such Standing Orders as have not standing Orbeen complied with ought or ought not to be dispensed ders ought or with, and whether, in their opinion, the parties should ought not to be permitted to proceed with their Bills, or any por-with. tion thereof, and under what (if any) conditions.

XIV. That when any Petition for leave to dis- To report pense with any of the Sessional Orders of The House whether Sesrelating to Private Bills, shall have been referred to ought or ought the Select Committee on Standing Orders, they shall not to be discrepent to The House whether such Sessional Orders pensed with. ought or ought not to be dispensed with.

Appendix

(B.)

14th June.

tices in certain

Standing Or-

cases.

XV. That when any clause or amendment pro- To report posed to any Private Bill on the Report, or the consideration of the Report thereof, shall have been referred to the Select Committee on Standing Orders, on Report they shall report to The House, whether such clause ought to be or amendment be of such a nature as not to be by House adopted or not by House without the re-commitment of adopted by The House without the re-commitment of without rethe Bill, or of such a nature as to justify The House commitment. in entertaining it without recurring to that Proceeding, or of such a nature as not in either case to be adopted by The House.

XVI. That when any clause or amendment proposed to any Private Bill on the Third Reading shall whether have been referred to the Select Committee on Stand-Amendment ing Orders, they shall report to the House whether on Third Reading Orders. such clause or amendment ought or ought not to be ingought tobe adopted by the House at that stage. by House at

that stage.

(Here provision should be made to ensure the atten- Committee on dance of Members of the Committee on Private Bills the Bill.

during discussions and investigations affecting any Attendance of particular Bill referred thereto. It may be thought Members, &c. advisable to empower this Committee to divide into Sub-Committees for this purpose; at any rate, it is recommended that before the Committee proceed to examine any Bill, the following Form of Declaration be signed and delivered to the Clerk of the Committee, by every Member required to attend the same during the sittings upon'the said Bill.)

"I, A. B., being one of the Members, &c., do here- Declaration of by declare, that I will never vote on any question Members. which may arise without having duly heard and attended to the Evidence relating thereto."

(See also Commons' Orders, Nos. 59, 60.)

XVII. That no Petition against a Private Bill be Petition taken into consideration by the Committee on such against Billnot to be consisted to be consis Bill, which shall not distinctly specify the ground on dered except which the Petitioners object to any of the provisions grounds of ob-thereof; and that the Petitioners be only heard on jection suffisuch grounds so stated; and if it shall appear to the fied said Committee that such grounds are not specified with sufficient accuracy, the Committee may direct that there be given in to the Committee a more spe-cific statement, in writing, but limited to such grounds of objection so inaccurately specified.

XVIII. That the names of the Members attending Names of each Committee (or, each meeting of the Committee Members to be with reference to a particular Bill,) be entered by the entered on Minutes.

14th June.

Clerk on the Minutes of the Committee; and if any Division shall take place in the Committee, the Clerk do take down the names of Members voting in any such division, distinguishing on which side of the question they respectively vote; and that such list be given in with the Report to The House.

Committee on Bill not to enquire into certain Standing Orders.

XIX. That no Committee shall have power to examine into the compliance or non-compliance with such Standing Orders as are directed to be proved before the Select Committee on Petitions for Private Bills, unless by special order of The House.

Consents may be proved by verified certificates.

XX. That the Committee may admit proof of the Consents of parties concerned in interest in any Private Bill, on the production of Certificates in writing of such parties, whose signature to such certificate shall be proved by one or more witnesses, unless the Committee shall require further evidence.

Special Or-ders for parti-cular Bills.

(Here insert Orders requiring certain clauses and provisions to be inserted in particular classes of Bills, and requiring certain Proceedings to be had in the Committees thereon. See Commons' Orders, Nos. 76-78, and 84-97.)

Plan. &c., to be signed by Chairman.

XXI. That every Plan, and Book of Reference thereto, which shall be produced in evidence before the Committee upon any Private Bill, (whether the same shall have been previously lodged in the Private Bill Office, or not,) shall be signed by the Chairman of such Committee with his name at length; and he shall also mark with the Initials of his name every alteration of such Plan and Book of Reference, which shall be agreed upon by the said Committee; and every such Plan and Book of Reference shall thereafter be deposited in the Private Bill Office,

Committee Bill and Clauses to be signed by Chairman.

XXII. That the Chairman of the Committee do sign, with his name at length, a printed copy of the Bill, (to be called the Committee Bill,) on which the amendments are to be fairly written; and also sign, with the initials of his name, the several clauses added in the Committee.

Chairman to report on Allcgations of Bill, &c.

XXIII. That the Chairman of the Committee upon every Private Bill shall report to The House, that the allegations of the Bill have been examined, and whether the parties concerned have given their con-sent, (where such consent is required by the Standing Orders,) to the satisfaction of the Committee.

Committee to report Bill in all cases.

XXIV. That the Committee to whom any Private Bill shall have been referred shall report the Bill to The House, whether such Committee shall or shall not have agreed to the Preamble, or gone through the several clauses, or any of them; and when any alteration shall have been made in the Preamble of the Bill, such alteration, together with the ground of making it, shall be specially stated in the Report.

If Committee report Preamble not proved, to state grounds of their decision.

XXV. That when the Committee on Private Bills shall report to The House that the Preamble of any such Bill has not been proved to their satisfaction, they shall also state the grounds upon which they have arrived at such a decision.

Committee.

XXVI. That the Minutes of the Committee on every Private Bill be brought up and laid on the Table of The House, with the Report of the Bill.

III. Practice of The House. Petition for Bill, and how to be signed. III. The Orders regulating the Practice of The House with regard to Private Bills.

XXVII. That no Private Bill be brought into this House, but upon a Petition first presented : and that such Petition be signed by the parties, or some of them, who are suitors for the Bill.

XXVIII. That all Petitions for Private Bills be presented within fourteen days after the first Friday in every Session of Parliament.

(See Assembly Rules, No. 67.)

XXIX. That all Petitions for Private Bills, and all Petitions for additional provisions in Private Bills, and Petitions for all Private Bills brought from the Legislative Council, all Private Bills brought from the Legislative Council, &c., and Counciler having been read a First Time, shall be referred cit's Bills, to be to the Select Committee on Petitions for Private Bills. referred to Committee on

XXX. That all Reports of the Select Committee Reports, that on Petitions for Private Bills, in which they shall re- Standing Orport that the Standing Orders have not been combleen complied with, be referred to the Select Committee on with, to be re-Standing Orders.

XXXI. That all Petitions for leave to dispense ders. with any of the Sessional Orders of The House relating to Private Bills, be referred to the Select Committee on Standing Orders.

XXXII. That every Private Bill (except Naturalization Bills) be printed, at the expense of the Parties applying for the same: and printed copies thereof What Bills to deposited in the Private Bill Office for the use of be printed, at whose expense Members, before the First Reading.

XXXIII. That the proposed amount of all Rates, Rates, Tolls, and other matters heretofore left blank in any Private Bill when presented to The House, be inserted, in Italics, in the printed Bill.

XXXIV. That there be three clear days between Time between the First and Second Reading of any Private Bill.

XXXV. That this House will not receive any No Petition Petition complaining solely of a non-compliance with complaining of the Standing Orders of The House, in respect of any ders, after Se-Private Bill, subsequently to the Second Reading of cond Reading. such Bill, unless in the case of those Standing Orders which must necessarily be taken into consideration by the Committee on the Bill.

XXXVI. That no Private Bill be read a second Second Readtime, until after the expiration of two calendar months ing not to take from the day the last Notice shall have been given in place till two months after the Newspaper.

XXXVII. That no Private Bill, or Clause, for the Fees, when to particular interest or benefit of any Person or Per- be paid. sons, County or Counties, Corporation or Corporations, or Body or Bodies of People, be read a Second time, unless Fees be paid for the same.

XXXVIII. That every Private Bill, after having Bills referred been read a Second time, shall be referred to the to Committee on Private. Committee on Private Bills. Bills.

XXXIX. That there be clear days between Time between the Second Reading of every Private Bill, and the Second Reading and Comsitting of the Committee thereupon.

XL. That when any Clause or Amendment is offered Clauses and upon the Report, or the consideration of the Report, Amendments or the Third Reading of any Private Bill, such Clause proposed on or Amendment shall be referred to the Select Com- Third Readmittee on Standing Orders: that such Clause shall be ing to be referred; and when any Clause is proposed to be red to Committee and when any Clause is proposed to be red to Committee on Standing Orders. amended, it shall be printed in extenso, with every ding Orders. addition or substitution in different type, and the omissions therefrom included in brackets.

XII. That when any Clause or Amendment upon When referthe Report, or the consideration of the Report, or the red, no further Third Reading of any Private Bill, shall have been be had until

Appendix (B.)

14th June.

Petitions when to be presen-

Petitions.

ferred to Committee on Standing Or-

Petitions for leave, &c., to Committee on Standing Orders.

whose expense and when.

Tolls, and other matters to be inserted in Italies.

First and Se-cond Reading.

14th June.

Report of Standing Orders.

Bills not to proceed two stages on same

Notice to be given of motion for dispensation.

IV. Practice in the Private Bill Office.

Private Bill Office and Register. referred to the Select Committee on Standing Orders, no further proceeding on either of such stages shall be had, until the Report of the said Select Committee shall have been brought up.

XLII. That no Private Bill shall pass through two stages on one and the same day, without the special leave of The House.

XLIII. That, (except in cases of urgent and pressing necessity,) no motion be made to dispense with any Sessional or Standing Order of The House, without due notice thereof.

IV. The Orders regulating the Practice in the Private Bill Office.

XLIV. That a Book, to be called "The Private Bill Register," be kept in a Room, to be called "The Private Bill Office," in which Book shall be entered by the Clerk, or Clerks, appointed for the business of that office, the name, description and place of residence of the Parties applying for the Bill, or their Agent, and all the Proceedings, from the Petition to the passing of the Bill: such entry to specify briefly each day's Proceeding in The House, or in any Committee to which the Bill or Petition may be referred: the day and hour on which the Committee is appointed to sit; the day and hour to which such Committee may be adjourned; and the name of the Committee Clerk: Such Book to be open to public inspection daily, during office hours.

Plans, &c., to be lodged.

XLV. That all Plans, Sections, Books of Reference, Lists of Owners and Occupiers, Estimates, Copies of the Subscription Contracts, and Declarations required by the Standing Orders of The House, be lodged in the Private Bill Office; and that the receipt thereof be acknowledged accordingly, by the Clerk of the said Office, upon the said Documents, and upon the Petition, before it is presented.

Examination of Bill.

XLVI. That between the First and Second Reading of every Private Bill, every such Bill shall, according to its priority, be examined with all practicable dispatch, by the Clerk of the Private Bill Office. as to its conformity with the Rules and Standing Orders of the House, and, if not in due ferm, the Clerk shall specify thereon the page in which any

irregularity occurs, and shall enter the day of such Examination in a Book to be kept for that purpose.

Appendix (B.)

14th June.

XLVII. That a filled-up Bill, as proposed to be submitted to the Committee on the Bill, and in the filled-up Bill to be deposited in Private Bill. posed to be submitted to the Committee on re-com-Office. mittal, be deposited in the Private Bill Office, one clear day before the meeting of the Committee on every Private Bill; and that all Parties shall be entitled to a copy thereof, upon payment of the charges for making out Amendments of such Bill.

XLVIII. That when it is intended to bring up any Notice to be Clause, or to propose any Amendment, on the Report, given of or the consideration of the Report, or on the Third on Report, or Report, or Reading of any Private Bill, Notice shall be given consideration thereof, in the Private Bill Office, on the day previous of Report, or to such Report, or consideration of the Report, or ing. Third Reading.

XLIX. That the Clerk of the Private Bill Office Daily lists of do prepare, daily, Lists of all Private Bills, and Pe-Committees titions for Private Bills, upon which any Committee sitting, is appointed to sit; specifying the hour of meeting and the room where the Committee shall sit; and that the same be hung up in the Lobby of The House.

L. That every Plan, and Book of Reference there- Plans to be to, which shall be certified by The Speaker of The verified as Mr. Legislative Assembly, in pursuance of any Act of Speaker shall the Provincial Parliament, shall previously be ascertained and verified, in such manner as shall be deemed most advisable by The Speaker, to be exactly conformable, in all respects, to the Plan and Book of Reference which shall have been signed by the Chairman of the Committee upon the Bill.

The Fees to be levied should, as has been already Fees. suggested, be made payable into the Private Bill Office. The Tariff of Fees might be framed somewhat after the style of that appended to The House of Commons' Orders, intituled "Fees to be taken in the Private Bill Office," though a much shorter scale of payments would probably suffice.

A. T.

. Montreal: -

PRINTED BY LOVELL AND GIBSON, ST. NICHOLAS STREET.

Appendix (C.)

Appendix (C.)

GEOLOGICAL SURVEY OF CANADA.

REPORT OF PROGRESS FOR THE YEAR 1845-6.

MONTREAL, 1st May, 1846.

SIR,

I have the honor to transmit to you the accompanying Report of the Progress made in the Geological Survey of the Province, in the year 1845-6, and request you will do me the favor to place it before His Excellency the Governor General.

I have the honor to be,
Sir,
Your most obedient humble servant,

W. E. LOGAN,

Provincial Geologist.

To the Honorable D. Daly,

Provincial Secretary,
&c. &c.

To His Excellency Lieutenant General the Right Honorable Charles Murray, Earl Cathcart, of Cathcart, in the County of Renfrew, K. C. B., Governor General of British North America, and Captain General and Governor-in-Chief in and over the Provinces of Canada, Nova Scotia, New Brunswick, and the Island of Prince Edward, and Vice-Admiral of the same, &c. &c.

MAY IT PLEASE YOUR EXCELLENCY,

In conformity with my duty as Director of the Geological Survey of the Province, I have the honor to place before Your Excellency, a Report of the Progress made in the investigation during the past summer.

In reporting to the Government on the Progress made in the year 1843, a short and very general sketch was given of some of the main geological features of a considerable part of the Province, as connected with the physical structure of the bordering States of the American Union, on the one hand, and the Sister British Colonies, on the other. In this description it was considered convenient to divide the subject into two parts; and drawing a line in continuation of the Hudson River, and Lake Champlain Valleys, to the vicinity of Quebec, to consider the area to the west of it separately from that on the south of the St. Lawrence to the east, in consequence of important differences in their geological conditions. Each area was represented as belonging to a great trough of fossiliferous strata resting on supposed primary rocks, and containing coal measures in the centre; but in neither case has it yet been found that the profitable portion of these measures comes within the limits of the Province.

The conditions in which these two areas differ, are the general quiescence and conformable sequence of the formations of the western division; and the violent contortions, and unconformable relations prevailing among those of the eastern, and as the Survey proceeds, the propriety and convenience of this division, for the purposes both of investigation and description, appear to me to be more fully confirmed.

The eastern area, comprising all that part of the Province which lies to the eastward of the divisional line assumed, and to the south of the St. Lawrence, including, however, the Island of Anticosti, covers a space of about 40,000 square miles; the western—extending to the limits of the Province, in an opposite direction, and bounded on the north by a line skirting the St. Lawrence, the Ottawa, the Mattawa, Lake Nipissing, and the French River to Lake Huron, and thence along the northern shore of this Lake to Sault Ste. Marie on Lake Superior—may spread over 50,000 square miles. These divisions, however, do not exhaust the Province. There still remains what may be termed Northern Canada, extending from the British limit on Lake Superior to Labrador, and lying between the northern boundary of the east and west divisions, and the height of land separating the Hudson Bay waters from those of the St. Lawrence. This portion, nearly three times as large as the other parts together, may comprehend 250,000 square miles.

In the geological examination of extensive areas nothing is more essential for the economy of time, in working out details, than to obtain, as early as possible in the investigation, some approximate view, however defective, of the prominent relations of their general features, to be subsequently perfected as circumstances may permit. But over a surface so widely spread out as that of Canada, so much of which is still covered by primeval forest, even the most partial reconnoissance must necessarily occupy much time. In the western division, the section examined across the country from Lake Huron to Lake Erie by Mr. Murray, in the year 1843, and reported on by him, gives the sequence of the formations, in their order of superposition, and in some detail their subordinate mineral masses, capable of economic application. His Report supplies a par-

Appendix (C.)

1847.

tial knowledge of the boundaries of those formations for some distance on each side of the line of exploration: but their general geographical distribution throughout the district, though vaguely known, is still to be followed out and determined with precision. In the eastern division the sequence of the rocks, as displayed in the Gaspé District—where the coast section affords the fullest and best exhibition of them,—and their general relation to the Coal deposit of New Brunswick, have been ascertained and pointed out. Their range has been partially traced, but the disturbed condition of the strata will naturally render the complete examination of the district difficult and tedious. In continuation of the previous season's labors in this division, the time of my assistant, Mr. Murray, has been engaged during the past summer, and I have now the honor of transmitting to Your Excellency, his Report of the Progress effected.

A section having thus been made across the western division, and another across the eastern, shewing the nature of the deposits that are to be sought for in each; it appeared to me expedient that one should be made across the northern country, for the purpose of ascertaining some of the prominent features which might characterise it. This great northern area is drained by many considerable rivers. Of these the Ottawa, and the Saguenay are the largest. The Saguenay is placed more nearly in the middle, between the extremes of the area, but several considerations induced me to select the Ottawa for the line of exploration. The Ottawa is the larger river of the two, yielding in magnitude only to the St. Lawrence itself, and it therefore promised greater facilities of navigation in remote parts. It is more extensively connected with the commerce of the country, and while its greater proximity to my starting point, and the steamers plying on the lower part of it, would save time, a supply of provisions and Indians could be more readily procured and more easily transported. I was influenced also by the feeling that should it become necessary for me, as seemed probable, with a view to geological results, to delineate topographically any part beyond the point to which the river had been previously surveyed, either for the purpose of Township settlements or of Timber allocations, the map that might result would prove of greater utility to the interests of the Province than the produce of a similar measurement on the Sa-

Persuaded that the topographical part of the investigation might be made available for the purposes of the Crown Land Department, I was induced to propose to the Hon. D. B. Papineau, the Commissioner at the head of it, to unite with me, as an Assistant, at the joint expense of his Department and the Geological Survey, a Provincial Surveyor, familiar with those parts of the river already mapped, who might have paid some attention to the rocks of the district, and whose acquaintance with localities would enable him to save much time in the geological branch of the investigation, by pointing out facts known to him that it might otherwise require much search to discover; and a communication made by Mr. J. McNaughtan of Bytown, in 1842, through the Surveyor General's Office, in reply to various questions circulated on behalf of the Geological Survey, and subsequent conversations with him, having made me aware that he could be of essential service on the Ottawa, with the consent of the Commissioner of Crown Lands, it was arranged that he should accompany me.

Supplying ourselves with provisions we were enabled to forward them up the Ottawa, first by steam propellers to Bytown, and thence by steamboats plying on the Lakes Chaudière and Chats, with the assistance of waggon conveyance established at the portages, as far

as the Falls of the Calumet, a distance of about 175 miles. Four Indians were hired at Caughnawaga, and with the aid of the gentlemen in charge of the Hudson Bay Company's Posts, at Lachine and the Lake of the Two Mountains, we obtained a couple of excelent birch-bark canoes. I have to express my obligations to Mr. McTavish, in charge of the latter Post, who, in addition to the trouble he took with respect to our craft, materially assisted the objects of my research by presenting me with a collection of specimens obtained from the interior of the country on the higher part of the river in the vicinity of the Grand Lac, which are of value as shewing the nature of the rocks over a very considerable area, not easily visited; and to the Governor, Sir George Simpson, I was indebted for a general and very serviceable letter of recommendation to all the Agents in charge of the Company's Posts.

Visiting several parts on both sides of the Ottawa for the examination of the strata, and making an excursion up the Rivière à la Graisse, and another a short distance up the Rivière du Nord, we proceeded in our canoes as far as Grenville; from this we took advantage of the steamer to Bytown, having on a previous occasion examined the interval. Spending a few days there it was my good fortune to enlist in my favour the aid of Mr. McDermott, Provincial Surveyor, who most obligingly undertook to keep a register of barometrical observations at stated periods of the day, until my return, with a view to a more exact determination of such heights as it might be expedient to measure in the interior of the country; and for this purpose one of my instruments was left in his possession. In investigating the vicinity, Mr. McNaughtan guided me to several points of geological interest in Nepean, and the assistance of Mr. Blasdell and Mr. Hayworth enabled me to see others in Hull.

Again taking to our canoes, we coasted along the north shore of the Chaudière Lake to the Chats, where a few days were spent in examining different spots in Fitzroy, Torbolton and Bristol Townships; and having had the misfortune to lose one of my thermometers, and break another, I was accommodated at the Chats with the loan of an excellent pocket instrument, through the kindness of Dr. Dubord, without which much inconvenience would have been experienced in barometrical measurements. Ascending the Chats Lake, we made an excursion up the Mississippi River to Packenham, where Mr. Dickson, the founder of this thriving village, who takes an interest in geological phenomena, was so obliging as to accompany me to several spots in the vicinity, and to supply me with a small collection of specimens illustrative of the rocks of the Township; another excursion was made up the Madawaska River to the High Falls, a distance of about thirty miles from the mouth; a third up the Bonnechère to Jessop's Rapids, about the same distance; and having examined both shores of the Chats Lake, we proceeded by the Chenaux to Portage du Fort, the highest point on the Ottawa to which steam navigation at present reaches; thence we ascended by various rapids and portages to the Falls of the Calumet, where we were very kindly received by Mr. Gerrard Nagle, in charge of the Timber Slide constructed there by the Board of Works, who obligingly pointed out the locality of several minerals met with in blasting the limestone rocks occupying the river, for the seat of the Having made a complete circuit of the Calumet Island by the Roche-fendue Channel, the Muskrat Rapids and Moore's Slide, we loaded our canoes with our provisions, which had arrived in safety at the head of the Calumet Portage, and continued our expedition, examining the shores of the Coulonges Lake, including the vicinity of the Fort, where we touched, to the mouth of the Black River; whence we proceeded by

Appendis (C.)

1847.

 $(\mathbf{C}.)$

1847.

Appendix (C.)

1847.

Pocket's Rapids and the Allumettes Falls, to the flourishing settlement of Pembroke, making a short excursion up the Muskrat River on our arrival there. From this we examined the south shore of the Upper Allumettes Lake to the mouth of the Petewawe, and crossing over to Fort William, where we were welcomed by Mr. Brown of the Hudson Bay Company, in charge of this Post, we skirted the north side to the entrance of the Deep River. This splendid reach of the Ottawa was examined on the north side, and portaging at the Joachim Falls, we reached the mouth of Bennett's Brook, about five miles further up the river.

This constituted the highest point to which the Ottawa had been surveyed. It is somewhat under 150 miles above Bytown, and in the investigation of the country, as we passed through it, I was indebted to Mr. Mc-Naughtan for the use of a map on the scale of four miles to an inch constructed partly from his own original Surveys and partly from compilation, which, being the only one I had seen representing the measured parts of the Ottawa and its tributaries with fidelity, proved of great value.

With a view to connect the geological features which might present themselves in higher portions of the river, it was considered expedient, in continuing our exploration, to dial and measure our course. the determination of our distances we availed ourselves of Rochon's Micrometer Telescope, the instrument which had proved so serviceable and expeditious a means of measurement, on my previous year's exploration across the Peninsula of Gaspé, by the Chat and Cascapedia. A theodolite was used to determine our bearings; and proceeding from point to point on one side or other of the river, the form of that opposite was ascertained by cross-bearings on fixed objects from the extremities of our lines. Where rapids existed, the difference of level between smooth water at the foot and head was ascertained by means of a good levelling instrument and staff, with readings to the hundredth part of a foot; and the general rise in such parts of the stream as afforded no serious impediment to the progress of our canoes, was computed from the flow of the current. The quality and attitude of the rocks were registered as we advanced, after being minutely examined wherever occasion required, and Mr. Mc-Naughtan materially aided the work, by entering in his field-book an eye-sketch of the river and banks, preserving many minor turns which would otherwise have been lost in the subsequent delineation. measurements of the day were plotted in our tent at night, by which means we were always prepared by the inspection of our map the better to understand the geological relations of separate parts, and to take advantage of the conclusions such relations might suggest. This part of our Survey occupied seven weeks; and, notwithstanding the weather was of the most unfavourable description for upwards of one half of the time, there having been scarcely a day without rain, we were enabled to add to the topographical delineation of the country 150 miles of the main trunk of the Ottawa to the head of Lake Temiscamang, thirty miles of the upper part of which required a double share of measurement, in consequence of its breadth, which widened out to six miles; and about fifty miles on the chain of lakes constituting the Mattawa or Little River, (a tributary falling in on the right bank seventeen leagues above our starting point,) including the portage to Lake Nipissing, and a few miles on the shore of this on each side of the débouché of the Rivière à la Vase, which belongs to the Huron waters.

In our excursion up the Mattawa to Lake Nipissing we were indebted to the Agent in charge of the Hud-

son Bay Company's Post at the mouth of the river, for the loan of a canoe of a size more easily managed than the larger one of our own, and its lightness saved our men some fatigue at the numerous portages we had to cross in ascending and returning. On reaching Fort Temiscamang, another of the Hudson Bay Company's Posts, situated about eighty miles above the mouth of the Mattawa, we experienced the attention of Mr. Severight, in charge of the Post, who, in addition to extending to us his hospitality, supplied us with much useful information, presenting us with a Register of Meteorological Observations, shewing the monthly mean temperature, with the state of the weather at the Fort for two years, to the end of October last; and permitting us to copy an eye-sketch of 200 miles of the main trunk of the Ottawa, from its sources to Lake Temiscamang, where our own Survey ceased; being the joint production of Mr. Cameron and Mr. McKay, gentlemen whose intimate knowledge of the interior renders their delineation of much value. Mr. Cameron, after having been many years connected with the Company, has, I believe, returned to Britain; but Mr. McKay is still in their employment, and his presence at the Post afforded us an opportunity of obtaining from him an addition to the map, comprising a considerable area on both sides of Lake Temiscamang, including the sources of the Rivière du Moine and Keepawa on the east, and those of the Montreal and Metabeechuan on the west, together with Lake Temagamang, the waters of which flow into Lake Huron by Sturgeon River and Lake Nipissing. On the sketches of this gentleman I am disposed to place considerable reliance. He appears to possess a remarkable precision of memory and facility of delineation in representing geographical facts. It is surprising to observe the close resemblance which his figure of Lake Temiscamang bears to that resulting from our admeasurements, and taking this as a criterion of the probable accuracy of other parts, I cannot but consider myself fortunate in the obliging readiness with which Mr. McKay has given me the benefit of his knowledge and skill. We were also indebted to Mr. Robert, and his brother, Mr. Naldo McConnel, the former residing about eight and the latter about sixteen leagues above the Mattawa, whose avocations connected with the timber trade have carried them much into the woods, for sketches of some of the interior water communications in the country on the east side of the Ottawa, ranging some distance below and above their chantiers.

As a test of the general correctness of the topographical part of our Survey, it may be remarked that there appear to be no discrepancies of any moment between our latitudes by observation and by account; they agree to within about thirty seconds at our starting point, the mouth of the Mattawa, the mouth of the Vase on Lake Nipissing, and the mouth of the Keepawa, about twenty-one leagues above the Mattawa on Lake Temiscamang, but we were not so fortunate as to obtain any observations at the most northern part of the lake, to which our measurement extended. It gives me pleasure to state that those measurements on the Ottawa and the various geographical details we have been enabled to collect, have been made available to Mr. Bouchette in the construction of a new edition of his Map of Canada, shortly to appear before the public; the details will fill a space which has hitherto been a considerable blank in the representation of that part of the Province to which they belong; and the past season's work of my Assistant, Mr. Murray, will contribute to the same map a correct delineation of the Matan, the St. Anne, and the St. John Rivers, three considerable streams in the District of Gaspé, in addition to the Chat, the Great Cascapedia, and the Bonaventure, in the same District, surveyed the previous year.

1847.

GENERAL CHARACTER OF THE RIVER.

The Ottawa and its tributaries discharge the waters of an area which cannot fall much short of 80,000 The Hydrographical basin which consquare miles. tains them may be described in general terms as bounded on the east by a line commencing at the lower extremity of the Island of Montreal, and running about 230 miles in a nearly direct course, to a point about half a degree north of the intersection of the 48th parallel of North Latitude, and 76th meridian of West Longitude, constituting in this distance the water shed between the Ottawa streams and those of St. Maurice and Saguenay. From this point where the source of the river is to be found, the boundary turning to the westward, runs for 300 miles along the height of land dividing the waters of the Hudson Bay Territory from those of Canada, to the vicinity of the intersection of the 48th parallel of Latitude with the 82d meridian of Longitude. The western limit stretching from this corner to within a few miles of the most eastern part of Lake Nipissing, thence to the Townships of Tudor and Grimsthrope, in the Midland District, and further on to the Township of Hinchinbrook, separates it from the streams tributary to Lakes Huron and Ontario; while the southern line, passing between North and South Crosby to Elizabeth Town, thence to the Township of Lochiel, in the Eastern District of Upper Canada, and forward to Vaudreuil in Lower Canada, leaves but a small space between it and the St. Law-

The general shape of this area is that of an irregular rhomboid, with its long diagonal pointing northwesterly, and roughly parallel with three sides of the rhomboid, the north, the west, and the south; at a distance seldom exceeding twenty and sometimes not over eight leagues, the great artery of the region runs, presenting a length of between 600 and 700 miles. Taking its source in of between 600 and 700 miles. the north-eastern corner, it heads with the Saguenay and the St. Maurice, and, flowing in a general course a little to the south of west, it widens into several considerable lakes, and is fed by several tributaries from the north before it reaches Temiscamang, at a distance of about 250 miles. One of the intermediate sheets of water about equally removed from Temiscamang and the source, is called the Grand Lac, and it is represented on Messrs. Cameron and McKay's sketch as possessing a deeply indented form, divided into three long narrow transverse belts of water, the most eastward of which measures about forty miles in a north and south direction, with a breadth varying from one to ten miles, while the middle has a N. E. and S. W. length of fifty miles, by an average breadth of five or six miles; and the western, which is parallel to it, with a length of thirty, has a breadth varying from two to twelve miles. These belts are united with one another by straits, which connect the eastern and middle by their centres, and the middle and western towards their southwestern parts, while fifty miles in a S. E. and N. W. bearing would span across the whole three. On the north side of the lake, near the extremity of the tongue of land between the eastern and middle belts, the Grand Lac Post of the Hudson Bay Company is situated. Another of the expansions on this portion of the Ottawa, with an east and west length of forty-five miles, has a breadth of two to Its western extremity is removed from Temiscamang about fifteen miles, and in the eastern twelve of these there are no less than lifteen portages on the river, giving to this part of it and to the lake, the names of the Rivière and Lac des Quinze. The western end of the lake turns up into a twelve mile reach northwardly, which is the exit of a tributary coming about forty-five miles from the height of land, and constituting the main route to Abbitibbe House, on Abbitibbe Lake, which flows by Abbitibbe ing marshes at their mouths. The smaller is called

River into Hudson Bay, at Moose Fort, from Temiscamang the distance to the House being about 100 miles, and to the Fort about 250 more.

Appendix (C.)

The foot of the lowest of the fifteen portages which have been mentioned, was the highest limit attained by our canoes. Three of the portages, however, were visited on foot. The second is about twenty chains from the first, and about thirty-five chains from the third. At each, the waters of the stream contracted to a space not exceeding forty to fifty yards, are precipitated over a step in the rock; and the first of these steps occasions a beautiful cascade, which falling obliquely across the channel into a considerable basin below, presents a face of about 100 yards, with a height of twelve feet. The average breadth of the stream between the rapids and below them is between 200 and 300 yards; but just at the entrance into Lake Temiscamang it attains a quarter of a mile, and the Quinze, splitting into two main channels, sends two smaller ones to unite with the waters of the Blanche joining the Lake two miles to the westward; while these various channels cut up the deltas of the two rivers into a multitude of low marshy islands. The upper extremity of the lake is divided into two deep bays, giving a rude resemblance to a high-heeled foot in an inverted position, with the toe turned eastwardly; from heel to point of which there is a distance of twelve miles, with a breadth of about five or six at that part presenting the angle. In addition to the Rivière des Quinze and the Blanchewhich latter flowing from the north, is stated to be navigable for canoes for sixty miles without a portage, and in the six miles of it examined has an average breadth of 60 to 100 yards—the eastern bay is supplied with several smaller streams, one of which, called the Otter, comes about forty miles from the southeast, and all of them, presenting marshy land at their mouths, give the whole bay a fringe of this character. The western bay has one principal stream, which, flowing from the northwest, exhibits at its mouth a breadth of about thirty yards; a marshy fringe borders the upper part of this bay also.

Lake Temiscamang is an extensive strip of the Ottawa, which, with a length of sixty-seven miles gradually diminishes from the six miles breadth at the ancle of the foot, to which the northern end has been compared, to a width of about 500 yards at the southern extremity. It is pinched in, however, to about one fourth of a mile at the Hudson Bay Company's Post, which is situated twenty miles down the lake, where two bold gravel hills, standing opposite to one another, run in upon the water; again, about thirty-five miles farther to a width of 200 yards, at a strait called La Galère, and a third time to the same breadth ten miles still furthur on, where an island occurs. At each of these narrow parts a current is perceptible, and at the Galère its strength is considerable. But the whole length of the lake offers an uninterrupted navigation, and the depth of the water appears to be sufficient for respectable sized craft. Two considerable islands, and a few smaller ones exist in the part above the fort; but any seen below, with the exception of that causing the lowest current, are too small to require notice. general bearing of the upper portion of the lake, which has a comparatively straight and rocky shore on the west side, and displays many bays on the east side, to a point four miles below the lort, is about S. S. E. The succeeding eight miles bear rather to the west of south and from the elbow occurring at the end of this distance, the lake again assumes the bearing of the upper part, maintaining it, without attention to some minor curves, to the foot; and the river holds the same general course to the junction of the Mattawa, nearly thirtyfive miles below. At the elbow mentioned two tributaries enter together on the right side of the lake, form-

 Λ ppendix

(C.)

1847.

Appendix (C.)

1847.

the Metabecchuan, and coming from the southwest for a distance of about fourteen miles, appears to empty a narrow and deeply indented lake, with a northwest and southeast length of about five leagues. The other has the name of the Montreal River, and taking its source at the northern height of land, it would appear to flow for about sixty miles in an easterly direction, and then sixty miles more to the lake in the bearing which this assumes below. About six miles below these tributaries occurs the Keepawa on the opposite side. Its source is in a lake about sixty miles to the eastward, which gives origin also to the Rivière du Moine, flowing southward, and joined the Ottawa within four miles of the point from which our measurement commenced. Mr. Naldo McConnel informed me that each of these twin-rivers, at its exit from the parent lake, has water enough to permit the navigation of canoes. The Keepawa, though its source is but sixty miles from Temiscamang, appears to wind through a length of about ninety miles before reaching it, being in this space merely the connecting links of a succession of lakes; one of which, to within about six miles of the mouth, occupies a length of nearly fifty miles in a general bearing from the south of east, and offers a very irregular and ramified shape, studded with great and small islands. It has the same name as the river, and it is closely joined by other lakes, one of which is called the Mangachigan, poured in by short connecting channels from the north; and the area in which the whole are comprised, equal to about 2,500 square miles, presents an intricate labyrinth of waters, with every part of which even the oldest of the Indian hunters are scarcely acquainted. The elevation of Keepawa Lake, as estimated by our Assistant, Mr. McDougal, who examined the river up to the commencement of still water, a distance of six miles, is about 150 feet above Temiscamang, and one of the several cascades and rapids, which occur in the interval, gives about 120 feet of the amount.

Immediately below Lake Temiscamang there occurs a serious impediment in the navigation of the river in the existence of a succession of violent rapids, which occupy a distance of six and a quarter miles, with very little intermission of quiet water. The stream is crooked and seldom 300 yards in breadth the whole way, though frequently contracted to 100, and sometimes to fifty yards. Little solid rock, however, is seen in the contracted parts, and the whole obstruction seems due more to an accumulation of boulders, gravel and sand; but the effect of these is very probably assisted by the rock at no great distance beneath, for hills present themselves on each side of a holder character than the banks further up. The hills appear to be part of a moderately high range here crossing the stream, but leaving between their flank and the margin a varying space on the left bank of one quarter to one half a mile, occupied by the detritus, with a surface sufficiently even to offer good ground for a road, should one hereafter be required. This collection of rapids bears the appellation of the Long Sault, and the total fall from the head to the foot is forty-nine feet, which, although the water is swift all the way, occurs chiefly in five distinct leaps, with a name to each, producing five portages to voyageurs going up stream; but canoes shoot the whole in descending, unless under particular conditions in the height of the water, which greatly varies at different periods of the year. Marks of a flood were seen at the lowest portage, fifteen feet over the level prevailing when we passed up; and Mr. R. McConnel informed us that the water was then three feet above its lowest summer height.

To the Long Sault succeeds a beautiful stretch of navigable water, having the name of the Seven League

quarter of a mile in the lower part, and the banks, which are not indented with any great irregularities, are rather rocky, and moderately bold, presenting a pretty constant height of 100 to 200 feet, with the exception of such gaps as admit a few tributary streams, one of which, called the Siconaguisipi or Black Stone River, falls in on the right side about six miles and a quarter from the Sault. Mr. R. McConnel has built a comfortable chantier on its delta, which appears to be composed of sand, and juts out into the lake a couple of hundred yards. This stretch of the Ottawa presenting a slight curve, with the convex part to the southwest, is comparatively still water, a gentle current being perceptible only in some parts of it; but the remaining twelve miles to the mouth of the Mattawa, with a bolder curve in a contrary direction, the lower extremity of which is nearly north and south, has a swift current most of the way, and displays three powerful rapids, at intervals of about three miles and a half from one another, at each of which the river is contracted to a narrow space, and is impeded by ledges of solid rock projecting from the sides, or starting up in small islands. The upper one, called the Mountain Rapid, gives a fall of five feet five inches; the second, called the Erables, shews a descent of thirteen feet; and the third is divided into two steps, with the names of the Chaudron and the Cave, which are leaps of six feet, and five feet nine inches respectively. In the parts intermediate between the rapids and below them, the banks are bold, precipitous and rocky, with an average separation of a quarter of a mile from one another, and the river particularly towards the latter portion of the distance, runs in a section across a range of hills rising to heights of about 400 and 500 feet.

After cutting through this range and meeting with the Mattawa, the river changes its course from the general bearing mentioned of two points east of south, to an average one not many degrees south of east, maintained to the spot at which our measurement commenced at Bennett's Brook, leaving out of consideration all the curves of the stream. The water is swift for the chief part of the distance, and close below the mouth of the Mattawa there is a rapid, which with a slope existing in the course of a mile, gives a descent of five feet. Between this and the succeeding rapid, a space of eighteen miles and a half occurs, in several parts of which a strong current prevails, particularly at a strait about ten miles down, very difficult to stem with a canoe, where an island at the mouth of a tributary entering on the right, confines the channel to less than eighty yards; and another, five miles and a half still further on, where a cluster of islands on the left produces a second contraction. Down to this point, the north side is bold and mountainous, presenting a continuation of the range north of the Mattawa; but the south side is flat, and one or two clearings have been made in it. The breadth of the river is rather less than a quarter of a mile above the first strait, and rather over it between the two, and in the remainder of the distance to the rapid. In these three miles, flat land occurs on both sides of the stream, which, turning more southward than the average bearing, leaves the hills on the north and approaches another range. It then bends to the north of east, and three rapids occur in the space of two miles and a half. The upper one is termed the Levier, giving a fall of eight feet; the middle is just below the mouth of a tributary falling in on the left, called the Maganasipi, or River of Round Stones, and offers a descent of nearly nine feet, while the third, entitled the Deux Rivières, is a step of thirteen fect. Though obstructing ledges of solid rock rise above the water in the upper and middle rapids, and are boldly displayed on the left bank of the lower one, a vast accumulation of boulders, with, in some places, Lake, though measuring but seventeen miles. The a flat sand-covered surface about twenty feet high, breadth varies from half a mile in the upper to a chiefly constitutes both margins of the river, particularly

(C.)

1847.

1847.

the left one; and these boulders are seen to pave the bed of the Maganasipi near its mouth, where it cuts through the mass, as if they had been placed in position by the hands of skilful workmen, after a selection made to preserve uniformity of size.

Ten and a half miles of smooth water succeed these rapids, with a breadth varying from 200 to 600 yards, but generally exceeding a quarter of a mile; of which more than one half the distance runs about east, and the remainder south of it. Bold land occupies both sides, more particularly the north, on which it extends all the way, being apparently a continuation of the range mentioned as seen on approaching the Levier from above; it probably crosses the river in the vicinity of the Deux Rivières. Continuing in the direction of the latter part of this smooth stretch of water for a mile and a half, and then running with a sudden turn northward nearly at right angles to it, a mile further, the river with a strong current above presents in middle distance and lower down, a fierce, violent and crooked rapid, which obstructing ledges at the elbow split into several narrow channels, driving the main body round a great cauldron-shaped space, where the rocks on the right are swept clean of nearly all loose mate-There is an abundance of boulders, however, on the same side in the upper part, where a considerable island, formed by a narrow circuitous channel, is composed of them; and all the way down on the left, where they constitute a considerable block of land rising into a ridge standing between the river and a valley, with a brook and marsh ranging in a nearly direct line from still water above to still small water below, and cutting of the elbow made by the course of the stream and rapid. This rapid is called the Roche Capitaine at the elbow, and the Maribou lower down, and the total fall from head to foot, as tried along the portage and winter road which runs in the depression inside of the boulder ridge, is forty-two feet ten inches. In the remainder of the distance to Bennett's Brook which is about twelve and a balf miles in an E. S. E. bearing, the current is swift all the way, but strongest at four points, where it is obstructed by clusters of The first of these is at Islet, about one mile forward; the second at McSwirley's Clearing, two and a half miles further; the third at Riley's Clearing, the same distance forward; and the fourth at Bennett's Clearing, five and a half miles still further on, being about one mile above the brook. The breadth of the stream is in general over a quarter of a mile, and it is bounded on the north by a continuation of the range of hills noticed farther up, which is cut through in a few places by tributaries, two of which are the Little and Great Bear Brooks, and a third and much larger is the Rivière du Moine, joining the Ottawa under four miles from our starting point, and presenting at its mouth, where there is a clearing, a width of between forty and fifty yards.

The Rivière du Moine is the largest tributary joining the Ottawa below Lake Temiscamang in the distance which came within our measurements, its length from the lake, which is the source common to it and the Keepawa, being not far from ninety miles; but the Mattawa, which has already been mentioned several times, though less than half its length, is from its position perhaps destined to become of much more importance, having been oftener than once thought of as affording the best line for a Canal, to connect the waters of the Ottawa with those of Lake Huron by Lake Ni-The general course is very much in the direction the Ottawa assumes after their junction, and it flows in the same geographical degression which the main stream occupies to the Levier Rapid. In a straight line from its source to its mouth, the distance is thirtysix miles, and forty miles following its bends. It consists of a chain of lakes united by short and slender | inches. The water is precipitated over a hard reddish

streams, flowing from one to another, and the farthest extremity of that forming its summit level, called Trout or Turtle Lake, approaches in a continuation of the general direction of the chain within three miles of Lake Nipissing towards the northern part of its eastern The surface of Tront Lake is twenty-five feet in height, over Nipissing, but what the lowest elevation in the land is in the three miles between them was not ascertained, the canoe route from the one to the other, to which we adhered, being to the south of this line and the distance greater. This route in coming from Lake Nipissing, is up the Rivière à la Vase, the mouth of which offers an unfavourable entrance being rendered dangerous by the presence of sands and low flat rocks in front, while the coast is straight, and offers no shelter. The land on both banks of the stream however, is low, and continues of that character to a deep bay southward of the river's mouth, for some distance from the lake. The lowest height of land on this canoe route is twenty-four feet five inches over the level of Trout Lake, in the rise to which from Nipissing there is a step of twenty feet, where the Vase falls over a hard ledge, and solid rock is displayed on the portage near the height of land in question, separating the waters of Trout Lake from those of the Vase, which flows in soft and sometimes marshy ground, all the rest of the distance. Trout Lake has a total length of eight and a half miles. The greatest breadth is two miles, but it is split into two parts longitudinally by an island measuring nearly four miles in length, and many others are found toward the upper extremity, while the lower end runs into a deep narrow bay, so that the superficies of the water is not over seven square miles. The distance from this to the succeeding lake, which may be called Lower Trout Lake, is not over fifty yards, and the interval, composed of boulders and loose material, is cut through by three narrow channels which let down the water one foot. The length of Lower Trout Lake is four miles, and the greatest breadth not over half a mile; but its upper extremity constitutes a deep narrow bay in the same ravine as the foot of the higher lake, and its area does not attain a square mile. The next lake in the descent is called the Talon: its surface is thirty-one feet four inches below that of the Lower Trout Lake: the stream uniting the two flows northward from the latter at about a mile from its eastern extremity, and passing through a deep and rocky defile in the first half of the distance, in which five rapids occur at pretty regular intervals of half a mile, it winds through an alluvial flat for the remainder; the whole length being four miles in a general curve, which, from a north course at the commencement, assumes an east one at the end, arriving at Talon Lake as its northwestern extremity. This connecting stream formerly constituted the regular cance route, but voyageurs at present proceeding to the eastern end of the Lower Trout Lake, pass by the portage de Mauvaise Musique to the Lac des Pins, which is a small sheet of water ten feet higher in level, and thence 300 yards across the Portage des Pins to Talon, striking it in a bay over a mile below its upper extremity. The general bearing of Talon Lake is N. W. and S. E., its length is seven miles, its average breadth over half a mile, its superficial area being about four square miles. It has a general contour of bold land about it, with the exception of a few small flats on the border at the head, and one on the north side half way down, while towards the lower end on the same side, the hills which approach the margin higher up turn off to the eastward, leaving a mile and a half of level country between their base and the stream which issues from the lake. In this stream about ten chains from the lake there is a short, narrow, rocky crook, with a sudden descent of ten inches; and forty-five chains farther occurs the Talon Cascade, which is the greatest single fall on the river; the height is forty-two feet three-

(C.)

Appendix (C.)

1847.

syenitic gneissid rock, which on each side continues on an equal level with the banks above the fall, a considerable way beyond it, constituting a deep ravine; parallel with which to the right hand there is another ravine equally deep, and worn farther back by the stream at some remote period, in a thick nearly vertical white crystalline calcareous bed, which while it would afford materials for burning into lime, would be more readily excavated than the guiess for the purposes of any work. About 100 yards beyond the fall, the two ravines unite into one, which forms a natural canal for sixty chains, and then opens out into a small lake, carrying us half a mile further forward, in the general direction maintained from Talon Lake, which is precisely that of Talon Lake itself. The stream then turns northward, and in less than two miles in this direction it regains the base of the hills, which turned off from Lake Talon, by a narrow crooked channel, descending two strong rapids in its course and falling over a considerable precipice at the end of it, each occasioning a portage. Of the portage rapids above the Cascade, the upper one gives a descent of six feet four inches, and the impediment producing it appears to consist chiefly of boulders. The lower one caused by a solid ledge which pinches up and crosses the stream, occasions a fall of eight feet six inches, and produces the Portage de la Prairie. But both above and between them there are minor rapids giving an additional descent of four feet four inches. The interruption of the canoe navigation at the Cascade 'called the Portage des Paresseux, and the fall in the stream, which is a single leap with a short slope above, is thirty-four feet. At this point, the river turns eastward and maintains the bearing to its mouth. From the west, to about ten chains at foot of the Cascade, the water, confined within bold and sometimes nearly perpendicular walls of rock forms a beautiful natural canal for two miles and a half, widening gradually from about three chains at the east end, where three narrow gaps, one of which resembles a natural dock, are cut sideways through a not very wide barrier of rock, separating this piece of still water from a small narrow bold-shored lake lying parallel to it on the south side, the eastern end of the one running past the western end of the other. The eastern gap which is the main connecting one between them, shews a difference of four inches in their levels, and it unites them about half way down the small lake, the length of which is a little over a mile. Immediately below this lake there occurs a rapid and portage, giving a descent of five feet; then another rocky-banked natural canal of three quarters of a mile, 500 yards beyond which, after passing a shallow, we reach the mouth of the Amable Dulouts River, falling in on the right, the only tributary worth noticing that joins the Mattawa. Within a distance of five furlougs, beyond this tributary two more portage rapids occur on the river, each of which exhibits a descent of six feet; and to them succeeds a lake bearing more resemblance to a canal, being five miles and three quarters long, with a breadth of between three and four chains, gradually increasing to one of twenty-five chains, with the exception of the last half mile, which again closes into something over the first mentioned width. From this, a narrow rocky channel with a crook in it, not over thirty-two chains in length, and twice compressed to a width of twenty yards, displays the Plain-Chant Rapids, which give a fall of seventeen feet and a half in two leaps, a small and a great one, the latter alone of which occa-The remainder of the river to the sions a portage. mouth is a distance of two miles and a quarter, in the latter half of which, apparently possessing not much depth, there are two small rapids, producing a fall of one foot nine inches; and between this part of the stream, which turns up northward just at the junction, and the Ottawa, the land is flat to a point which would strike the main river, below the rapid mentioned as existing on this, near the mouth of the tributary.

This flat land, at the mouth of the Mattawa on the south side, is of good quality, producing a mixture of hard and soft wood, the species of trees observed by us being black birch, maple and some elm, with white pine and cedar; it seems to extend some distance, both east and west. In the former direction it descends the river as far as the Levier Rapid. Many boulders were seen to rest upon it occasionally along the margin, but in two places in this part of the stream, stratified blue limestone occurs in bods presenting no great slope; and it appears probable it may be owing to the spread of this under the area that both the evenness of the surface and the fertility of the soil are to be attributed; for it has been ascertained to be a very general rule in many parts of the country, that a good soil is found to accompany this rock. Two or three clearings have been made on the margin of the Ottawa, in this part, and some of these persons connected with the lumber business, express intentions of effecting others. To the westward, the tract appears to reach the Amable Dufonts River. and it may be a portion of the fertile country described as existing on the south side of Lake Nipis-

On the north bank of the Mattawa, a range of mountains of no great elevation runs nearly the whole way from Trout Lake to the mouth; and between their base and the margin of the water there are occasional good mixed-wood flats, on one of which, at the head of Lake Talon, elm, ash, and maple trees, with a few oaks, were seen, while marsh land in the same vicinity yielded good meadow hay: but the slopes produced soft wood chiefly, the prevailing species being red pine, some of the groves of which appeared of good size. On an excursion out to the northward from the foot of Upper Trout Lake, Mr. McNaughtan crossed the mountain range at the distance of about a mile, and from one of its summits observed an extensive spread of flat hard-wood country, running in an east and west direction, with a breadth of about five miles, which, on advancing into it, he found in such spots as he examined to possess a good soil, consisting of loam in some places and clay in others; and the timber, which was of good growth, was in a great measure composed of black birch, maple and basswood. Trees of the first species were frequently thirty inches in diameter, and of the other two, from twenty-four to thirty inches, and sometimes more. Probably associated with this tract of good land, is another described by Mr. R. McConnel, as existing at a distance of five miles back from his residence, on the west side of the Seven League Lake, running in a southwesterly course, to the vicinity of the Mattawa. How far this tract may extend northward is uncertain, but from such evidence as I could collect, it appears to me not improbable it may reach as high as the Galère on Lake Temiscamang, though it is not there much nearer the lake than it approaches the river lower down. Another tract of good country exists at the head of Lake Temiscamang. Its limit southward is probably associated with a change occurring in the quality of the rock formations of the district in the vicinity of the mouth of the Montreal River, on the right side of the lake, and a few miles higher up on the left. The unbroken monotony of the hard syenitic gneiss, constituting so much of the banks of the lake and main river further down, here ceases: a more distinctly stratified set of rocks, of a less crystalline and more easily disentegrating character, presents itself. The ranges of the hills become more determinate, the valleys wider, and many of them are occupied by clay lands. This diversity of hill and dale, however, is seen chiefly on the east side of the lake; for though the same stratified rocks prevail on the west, the coast is in general high, precipitous, and in some places nearly 200 feet vertical. The difference arises from the circumstance that the coast on this side

Appendix (C.)

1847.

runs nearly in the strike of the formations, keeping in the continuity of the same quality of strata for a considerable distance, and the range of hill and valley, though not visible from the lake, may be nearly parallel with the coast in the interior. At the very extremity, both sides of the lake present a favorable aspect; good stratified limestone there makes its appearance, constituting the two large islands which have been mentioned, and the promontory separating the east and west bays. Its escarpment does not exceed 100 feet, and it runs northward into the interior, with an even continuity of height, which can be followed by the eye for six or eight miles. The slopes formed by this and other hills, are clothed with poplar and maple, of which few trees appear to have over sixty years of age, though the solitary and blackened branchless stems of stately pines starting up to heights of 100 feet from amidst the younger wood, give evidence that a heavier growth of timber, which existed within a moderate period, has been swept away by fire. Of the quality of the land northward in the interior, some evidence is derived also from the rivers; for while at the mouth of the Blanche, for example, the land was ascertained to be good, producing elm, poplar, maple and basswood, mixed with some balsain fir, it could be gathered from the great quantity of white sediment held in suspension by its waters, giving the river its name, that it must flow through an alluvial valley; and the extent of its delta, which displays a marked protrusion into the lake, renders it probable that this alluvium may reach to a considerable distance. The marshes arising from the sediment deposited by the rivers at their mouths, as has already been mentioned, are extensive. They produce an abundant supply of good meadow hay, and so valuable a provender does this prove for the purposes of the lumbermen lower down, that it is occasionally transported in double barges sixty-seven miles, to the foot of the lake, and then run down the rapids of the Long Sault on cribs, for the winter support of the oxen used in hauling timber.

But in the district that came under our examination, though some species of hard-wood trees are found on the flat lands and occasionally clothe the higher grounds, the proportion which they bear to timber of a soft description is quite insignificant. Red and white pine form the staple wood of the country, and the banks of the Ottawa and its tributaries may most emphatically be said to constitute one of the most important pine timber regions any where to be met with. The endless succession of forests of both species mentioned, presented to our view in the whole of our exploration above Bytown, would seem to be almost inexhaustible, and it appears to me that in the higher parts of the main stream visited by us, the quantity of red pine preponderates over that of white. The greater value of the former causes it to be sought for at greater distances than the other. We found chantiers established for the purpose of cutting it, as high as the Galère, on Lake Temiscamang, where lumberers were then in full operation; and we observed a deserted one several miles above the Hudson Bay Company's Post, where red pine had been prepared two or three years ago, by the Messrs. McConnel, whose enterprise has carried them farther up than any other lumberers on the river. We were informed the time occupied in conveying the timber from this distant point to Quebec, was, under favourable circumstances, just two months. No white pine timber has yet been carried from any place higher than Bennett's Brook, which is about 140 miles lower than the other spot, but as settlement creeps up the river, and increases the facilities with which provisions and material for the uses of the woodsman, with foider for his cattle, can be supplied, it will gradually be sought at higher points.

On the Ottawa the occupations of the lumberer and the farmer have been a great encouragement to one another, and while the advance of settlement has enabled the lumberer to push his enterprise further and further up the stream, it is mainly in consequence of the trade in its timber that the banks of the river are so fast filling up with inhabitants. The wants of the lumberman afford to the farmer a ready market for his produce at high prices, and present a great encouragement for location wherever good land occurs; while this has been found in sufficient abundance to establish many thriving settlements in localities, which but for the timber trade, might have been overlooked for some time to come. These settlements once established, producing enough for their own consumption and something to spare, may ultimately constitute a back country of considerable importance to the prosperity of those points at the mouth of the river, conveniently situated for supplying the wants of its inhabitants; and Montreal as the principal of these may hereafter find the valleys of the Ottawa and its tributaries of essential benefit in assisting to support the eminence she has attained among the cities of British North America.

Below the Joachim Falls, which, as has already been stated, are situated about five miles further down than Bennett's Brook, several clearings occur on the south side of that fine navigable reach of the Ottawa, called the Deep River, which there stretches twenty-four miles in an almost perfectly straight line: at the foot of it also there is a block of settled land, not yet surveyed, behind Fort William, on Lake Allumettes, and many locations have been cleared on the Allumettes Island, which has been now recently surveyed; but the village of Sydenham (including Campbelltown, which is part of it,) at the mouth of the Muskrat River, in Pembroke Township, may be considered the highest centre of settlement on the river. The distance above Bytown is about eighty-five miles by land and ninety-five by water; and in addition to many neat and substantial houses, with stores for the sale of merchandise, it possesses a grist and two saw mills, and several respectable tradesmen there find full occupation in their several arts. In the grist mill there were ground in the season previous to our visit 12,567 bushels of wheat, 13,789 bushels of oats, 5,659 bushels of Indian corn and pease; and as there is another grist mill at the foot of the Allumettes Island, which probably may have done equal work, about 25,000 bushels of wheat, one half of which is fall sown, may be considered the quantity of this species of grain raised from the clearings in the vicinity. But the grain to the cultivation of which the cleared land is chiefly devoted, is oats. It is found a more profitable crop than any other, in consequence of the great demand the necessities of the timber trade Sydenham constitutes a market for a considerable quantity of oats brought from lower points on the river; and in winter this and other descriptions of grain, with flour and barreled provisions, in addition to the regular supplies of these last commodities, carried up systematically by the principal timber merchants, by the Ottawa, are brought from localities on the St. Law-rence as low down as Brockville. The ordinary price of wheat is 6s per bushel, and that of oats 3s per bushel. Hay is sometimes brought from equal distances, and its ordinary price is from £6 to £7 per ton.

The quantity of calcareous rock, prevailing between Bytown and the Mattawa River, as will be seen in connection with the geological part of the subject, and the general direction it takes through the district, makes it extremely probable a considerable amount of good land will be found in the valleys that lie between the Ottawa and Lake Huron; and the latitude of the region being much the same as that of the country between

Appendix (C.)

1847.

Appendix (C.)

1847.

Montreal and Three Rivers, its climate will probably be very similar; for its greater elevation does not seem to be of so important an amount as to produce a likelihood of much difference in temperature, particularly if there be any foundation for the general opinion entertained that the climate rather improves proceeding westward.

With a view of shewing the general height of the area that has been examined, an attempt has been made to compute the elevation of different parts of the Ottawa to Temiscamang and of the Mattawa and the Vase to The heights of the rapids and cascades to the head of the Joachim Falls are chiefly derived from the facts ascertained by the Ordnance Department and the Board of Works in the surveys made for the canals to Bytown, and the timber slides the rest of the way; while above the Joachim they have been determined by my own admeasurements. But that no more reliance may be placed on these than they merit, it may be necessary to state, that though the levelling was performed with an instrument of the best quality furnished with a telescope of twenty one inches, none of the work was checked by a repetition. The staff however used was a flat one with two sets of numbers, one on each On the one they ran from zero to seventeen feet divided into hundredth parts, and on the other from seventeen as zero to thirty-four; so that in reading off, the one set was a check upon the other of such a nature that the final digits were never the same, and as both numbers were entered in separate columns in the field book and brought out the same ultimate results, it is not likely any wrong figures were set down from erroneous reading.

The allowance made for the rise in the navigable parts of the river is estimated from the rate of the current observed and the volume of water derived from its breadth and supposed depth, but as no measurements were made to ascertain either the depth or the rate with accuracy the allowance can only be considered an approximation.

It may be proper to remark that as the waters of the river were gradually rising during the seven weeks our work occupied, some differences in the relative levels of separate parts might be found on any future trial, but this ought not greatly to affect the total result. It may be the case that Lake Temiscamang was six feet higher when we reached it than it was when we commenced our measurements at Bennett's Brook.

It is to be hoped that on some future occasion a check upon the height of Lake Nipissing may be obtained by an accurate measurement of the fall in the French River to Lake Huron, the elevation of which above the level of the sea has been pretty well determined. The Canadian estimate gives to it the height of 595 feet. This is seventeen feet higher than is stated by the surveyors of Michigan who give it no more than 578 feet. In the height of Lake Erie the American and Canadian estimates agree to within one foot, the former making it 565, and the latter 564 feet, and it appears to me that a fall of thirty-one feet from Huron to Erie would produce so violent a current between Huron and Ste. Claire to which the chief part of the fall (judging from the difference in the breadth of the channel above and that below the latter) would necessarily be confined, as to render it almost unnavigable. The Michigan Surveyors make Lake Ste. Claire five feet above Erie, and Huron eight feet above Ste. Claire, which is probably near the truth.

In the mean while until obtaining data of a more precise description a comparison of the height of Lake Nipissing as resulting from my own estimate, with the height resulting from a computation founded upon an estimate of the various falls on the French River by Mr. William Hawkins in his report to the Commissioners of the Lake Huron and Ottawa Survey in

1838, and an allowance for the supposed slope of the intermediate parts navigable to canoes of six inches to the mile which probably exceeds the truth, bringing the two to within three feet, induces me to hope that no great error will be found in the work.

Levels of the Ottawa above the waters of the St.

Lawrence at Three Rivers, which is about the

Appendix (C.)

4 Port. Dufort.

6 Sable.

261

268

15 0 283 6 Mountain.

2 267

highest point affected by the action of the tides:-Distance. Rise. Total Rise, Miles, Feet. In, Feet. In. Rise from Three Rivers to Montreal Harbour, as stated in the report of the Hon. H. H. Killaly, President 9 Montreal. of the Board of Works, in 1845,... 12 9 12 from Montreal Harbour to Lake St. Louis at Lachine, from the 8.6 9.0 0.9 10 6 Lachine. in Lake St. Louis from Lachine to Ste. Anne,in the Lock at Ste. Anne,..... 58 GI in the Lake of Two Mountains from Ste. Anne to Carillon,..... from Carillon to Blondeau, 61 8 Carillon. 1 Lock, up 10 2 " 11 " 3 down 13 in the Chute à Blondeau Canal. in the Grenville Canal from the head of Blondeau to the head of Grenville Canal,.....1 Lock 11 108 8 Grenville. in the navigable part of the Ottawa, between Grenville and the entrance to the Rideau Canal, Bytown, 118 0 Bytown. from the entrance to the Rideau Canal to the Chaudière Lake, viz: Rise in the Ridenu Canal Dow's Swamp: 1 Lock 11 2 " 10 12 46 10 10 Fall from Dow's Swamp to Chaudière Lake,..... o Chaudière. in Chaudière Lake, from the foot to Fitzroy Harbour, at the head, supposed to be I inch per mile,... from Fitzroy Harbour to Chats Lake, as ascertained by levels taken up the Mississipi Channel by the Board of Works in 1845— 49.96 say....in Chats Lake, from the head of 0 233 1 Chats. the Rapides des Chats to the foot of the Chenaux, supposed to be 3 234

Portage Dufort, a strong current prevailing all the way, supposed to be 12 inches per mile,....... in the rapid at Portage Dufort,

between the head of Portage Du-

fort Rapid and the foot of the Sable, a strong current prevailing all the way, say I foot per mile,... in the Sable Rapid and two small

ripples above, between the Sable and the Moun-

water at the head of the Mountain

Chute, according to Mr. G. Nagle,

Appendix (C.)		lstance. Miles.	Rise Feet,	. 7 In.	otal R Feet.	lise. In.	11:		Distance, Miles,	Ris Feet.	e. 7 In.	otal Ris	Appendix (C.)
1847.	Rise from the head of the Mountain Chute to the foot of D'Argis Ra-			•	201		Rise	from the head of the Levier to the foot of the Mattawa Rapids, being					1847.
D'Argis.	pid, say 8 inches per mile, in the D'Argis Rapid,	1	5	8	$\begin{array}{c} 284 \\ 289 \end{array}$	$\frac{2}{2}$		swift water nearly the whole dis- tance, supposed to be 6 inches	1.0	•		 - 1	-
	from the head of D'Argis to the foot of the Calumet Falls, say 8							per mile, from the foot of the Mattawa Ra-		9	U	514	;
	inches per mile, in the Calumet Falls, according	11	0	10	290	0		pids to the mouth of the Mattawa River,	11	5	0	519	5 Mattawa.
	to Mr. Gerrard Nagle: From dead water at the							from the mouth of the Mattawa to the foot of the Cave Rapid, a					
	foot of the Falls to the foot of the middle slide, 26.3							considerable current about mid- way up, say 4 inches per mile,	21	0	10	520	3
· r	From the foot of the mid-							from the foot of the Cave to	-	·	••	02.,	
	dle slide to dead water at the head,39.7							the head of the Chaudron Rapid,				-	
Calumet.	- from the head of the Calumet	1	65	10	355	10		Rise in the Cave, 5.75 Rise in the Chaudron, 6.00			_		- Cl l
	Falls to the head of the Calumet Island, a considerable current pre-						_	from the head of the Chaudron	03	11	9	532	o Chaudron.
	vailing the whole distance, say 6 inches per mile,	13	6	6	362	4		to the foot of the Erables Rapid, say 34 inches per mile,		1	0	533	0
	- from the head of Calumet Is-	1,,	.,	,	00-	•	-	from the foot to the head of the Erables Rapid,					0 Erables.
Ft Coulonges,		5	2	8	365	0		from the head of the Erables to		10	Ü	0.40	o mantes.
	in Fort Coulonges Lake, from Fort Coulonges to the mouth of							the foot of the Mountain Rapid, say 3½ inches per mile,		1	0	547	0
Black River.	the Black River, quiet water all the way, say 2 inches per mile,	8	1	4	36 6	4		- from the foot to the head of the Mountain Rapid,		5	5	552	5 Mountain.
2114011	- from the mouth of the Black River to the Chapcau Rapid, swift	-	,		•			in the Seven League Lake from the head of the Mountain Rapid	1				
	water, say 6 inches per mile,	6	3	0	360			to the foot of the Long Sauli	:		•	, ,,,,	
Chapeau.	in the Chapeau Rapid,		5	0	371	4	-	Rapids, say 2½ inches per mile, from foot to head of the Long		3	6	555	11
	swift water all the way, say 6 in.	5	2	6	373	10		Sault Rapids: 1st or Lower Leap, 6.92	:				
	in the Chute Culbute from the foot of the current to dead water	_		-	• • •			Intermediate,1 ² mile, 2.50 2d Leap, 6.06)				
	at the head, according to the		10	-	000	_		Intermediate, 1 2 mile 2.20)				
Culbute & L. Allumettes.	Board of Works, from the head of the Culbute Ra-		19	7	393	3		3d Crooked Rapid, 6.38 Intermediate, 142 mile 0.25	3				•
	pid by Upper Allumettes Lake and the Deep River to the foot of the							4th Leap, 15.85 5th Upper Rapid, 8.34	2 L				
	Joachim Falls, The current in the Deep River is so moderate that,							- from the head of Long Sault Ra	- 6	48	5	604	4 Long Sault.
	with a very gentle wind, rafts are							pids to the mouth of the Opimika	ì.				
	sometimes carried up stream with- out sails. The rise is supposed to							River, above the Galère Current there is a perceptible current only	F	_			
Joachim.	be 2 inches per mile,	32	5	4	398	. 9		in two places, say 3 in. per mile, - from the mouth of the Opimike		3	0	607	4 Galère.
	Deep River to dead water at the head, according to Mr. G. Nagle,	1	23	3	422	0		River to the head of Lake Temis camang, say 1 inch per mile,		4	8	612	0 Temiscamang
,	- from the head of the Joachim Falls to the mouth of Bennett's			•	•			· · · · · · · · · · · · · · · · · · ·	4921				•
Bennett's Br	Brook, say 3 inches per mile,	4	1	0	423	0		•	10-2				
	of the Rivière du Moine, a strong							*					
Moine River	current prevailing most of the way, say 6 inches per mile,	81	1	9	424	. 9		. 1 . C . 7 . Mussuum . Com		4 .* .		2474	, 1.
14201110 151111	from the Rivière du Moine to the foot of Islet Rapid, a strong cur-						Le	vels of the Mattawa from i Ottawa, 519 feet 5 inches abo					
	rent prevailing at Riley's clearing							St. Lawrence at Three River					
	and at McSwirley's clearing, say	8	3	4	428	3 1		tle Lake:—				Total R	
	from the foot of Islet Rapid to the Roche Capitaine Rapids, or						He	ight above Three Rivers,		. Feet	i. In	. Feet. 519	_
Islct.	that part of them called the Mari- bou, allowing 1 foot for the Islet.	•	1	5	429	6		se from the mouth of the Mattaw to the foot of Plain-Chant Ra	B.				1
	from the foot to the head of	•	49		479			pids, including a rise of 1 foot inches in two small rapids, allow	8				` '.
Roche Capi- taine.	- from the head of Roche Capitaine	;	- ٦	10	312	. 4		ing 4 inches per mile,	. 21	2	6	521	11
	to the foot of the Deux Rivières quiet water nearly the whole way	1				•		— from foot to head of Plain-Chan Rapids:					
	say 3 inches per mile, from the foot of the Deux Rivière.		2	9	473	5 1		1 Rise, 15.9 2 do 1.6					,
	Rapid to the head of the Levier Rapid, viz:	•					Ri	se in Long Lake from the head of	- 0]	17	7	539	6 Plain-Chant
	Difference of level be-							Plain-Chant Rapids to the foot	ıf				,
	tween smooth water at the footand smooth							Portage à la Rose, say 3 inche per mile,	. 5⅓	1	4	540	10
•	water at the head of the Deux Rivières						-	 from the foot of Portage à la Ros to the head of Portage du Roch 	-			•	t _e
	Portage,	i						er, above Amable Dufonts River 1 Portage à la Rose, Rise, 5.9	:			٠,	;
	tween the head of the Deux Rivières Por-							Intermediate, 0.2					
	tage and the mouth of	, ,	,					2 Portage de la Compagnie, Rise, 5.8					
,	the Maganasipi, 8.83 Difference of level be-	,						Intermediate, 0.8 3 Portage du Rocher, Risc, 5.0	5		,		
	tween the mouth of the Maganasipi and						_	- from the head of Portage du Ro		17	9	558	7 Du Rocher.
	the head of the Levier Rapid, 8.0)						cher to the foot of Portage de Parresseux, say 3 inches per mi	28 .				
Levier.		- 3	30	4	50	5 5		in addition to a small fall of 4 in		1	1 2	559	9
	•												

1847.	Appendix (C.)	Rise from the foot of Portage des Par-	Distance. Miles. Fe	Rise.	Total I	lise. In.	Distance, Rise. Total Rise. Miles. Feet. In. Feet, In. Fall from the Height of Land to the	x
Intermediate,	1847.	resseux to the foot of the Talon or Hang Falls,			•		Rivière à la Vase at the end of 1847. the Portage,	
Foot of Talon. — from the foot of Talon or Hang Falls to the foot of Talon Lake, 1 Portage de Talon, Rise 423 Intermediate,		Intermediate,		,		•	Vase to Lake Nipissing, Fall at 1st Portage, 3.14 Intermediate, 1.00 Fall at 2nd Portage, 20.88 Intermediate, 1.50	
Falls to the foot of Talon, Rise 42.93 Intermediate,	Foot of Talon.			53 (613	G	5	
Talon by the old canoe route, say 1 inch per mile,	•	Falls to the foot of Talon Lake, 1 Portage de Talon, Rise 42.23 Intermediate,	03 4	13 4	l 65 6	10	above the waters of the St. Lawrence at Three	
		Talon by the old canoe route, say				_		
the difference of level ascertained by the new canoe route, the distance by the old route, viz: Rise from Lake Talon to Lac des Pins	Lake Talon.	from the head of Lake Talon to		0 7	7 657	5	Miles. Feet. In. Feet. In. Height of Lake Nipissing,	
Ir. Trout L.		the difference of level ascertained by the new canoe route, the dis- tance by the old route, viz: Rise from Lake Talon to Lac des Pins,					Agreeably to the estimate of Mr. William Hawkins in his Report to the Commissioners of the Lake Huron and Cttawa Survey in 1838, the Falls on the French River are: 1 Chaudière Falls (upper.) 10 0	
Ur. Trout L. Lake,	Lr. Trout L.	from Lower to Upper Trout Lake,	· 41 (31 3	3 688	8	3 Rapid, 3 0 4 " 3 6	
Ur. Trout L. Upper Lake,							6 " 80	
Levels from the surface of Upper Trout Lake, 690 feet above the waters of the St. Lawrence, at Three Rivers, to the surface of Lake Nipissing: Distance. Rise & Fall. Total Rise. Miles. Feet. In. Feet in. Height of Upper Trout Lake,	IIr Trout I.	from foot to head of Upper Trout					8 " 30	
Levels from the surface of Upper Trout Lake, 690 feet above the waters of the St. Lawrence, at Three Rivers, to the surface of Lake Nipissing: Distance. Rise & Fall. Total Rise. Miles. Feet. In. Feet. In. Height of Upper Trout Lake,	OI. HOUL IA	Litte ;		U	0 000	U	10 " 3 0	
Levels from the surface of Upper Trout Lake, 690 feet above the waters of the St. Laurence, at Three Rivers, to the surface of Lake Nipissing: Distance. Rise & Fall. Total Rise. Miles. Feet. In. Feet In. Height of Upper Trout Lake,			394				Allowance for the supposed general	
Three Rivers, to the surface of Lake Nipissing: Distance. Rise & Fatt. Total Rise. Miles. Feet. In. Feet In. Height of Upper Trout Lake,		Levels from the surface of Upp	er Troi	ıt L	ake, (390	slope of intermediate parts of the	ı
Distance. Rise & Fatt. Total Rise. Miles. Feet. In. Feet In. Height of Upper Trout Lake,		feet above the waters of the Three Rivers, to the surface	e St. I of Lak	sawı e Ni	rence, inissi	at na:		
Height of Upper Trout Lake,		Die	tance. Rise	& Fall	. Total	Rise.	The ascertained height of the surface of Lake Huron above the sea ac-	,
		Height of Upper Trout Lake,	f	-v. Mi			cording to the Michigan Sur-	
	Ht. of Land.			24 4	5 - 714	5	Making a difference of	

TABLE shewing the Monthly Mean Temperature, (Farnh. Therm.) for two years, at the Hudson Bay Company's Post on Lake Temiscaming, Lat. 47° 19' N. Long. 79° 31' W., 630 feet above the level of the Sea.—from a Register kept by Mr. Severight.

,	1844-5.																		
Month.	Sunrise.	Noon.	Sunset,	Mean for each Month.	Cleár Sun- shine.	Clear and Cloudy.	Cloudy.	Cloudy and Rain.	Cloudy and Snow.	Month.	Sunrise.	Noon.	Sunset.	Mean for each Month.	Clear Sun- shine,	Clear and Cloudy.	Cloudy.	Cloudy and Rain.	Cloudy and Snow.
1843. November,	2435	29 30	27	263	3	10	5	2	10	1844. November,	2418	3130	284	28	4	7	8	3	8
December,	1	26,5	2233	221	2	10	13	1	5	December,				15 8	9	8	8		6
1844. January,	-1 31	1234	10 ₃ 2	7남	13	5	6		7	1845. Jauuary,	814	1733	13] 1	13]	6	15	3	1	6
February,	834	28 4	1923	19	7	9	6		7	February,.	•	•	204	188	7	8	5	3	5
March,	1337	33	25 3 9	233	14	8	5		4	March,	19	3439	28 3 9	27 <u>}</u>	9	10	3	2	7
April,	3333	53 33	$45\frac{2}{30}$	44	23	1	2	4		April,	26 18	4338	36	35}	5	11		8	6
May,	4231	5711	50 31	50	12	8		11	,	Мау,	38 3 1	56	49	478	13	7	5	6	7 /
June,		7033	$61\frac{6}{30}$	623	11	4	3	12		June,	5138	6938	6230	614	12	7	5	6	
July,	58 _{3 1}	7211	6634	653	9	8	3	11		July,	58	7537	6737	67	8	12		11	
August,		71 ₃ °	63 3 1	64	10	6	,	15		August,	58	76 19	6737	671	15	10		6	
September,	48	63 38	56 3 8	56 ·	13	7	1	9		September,	48-7	58 35	53 38	53 <u>}</u>	1	. 8	2	.19	., i,
October,	34 ₃ %	46	42_{3}^{9}	405	11	8	1	. 5	6	October,	38	50	46	448	11,	10	. 3	.7	1

1847.

Metamorphic Series.

That part of the Ottawa which lies between its tributary the Mattawa, and a point about three miles south of the mouths of the Montreal and Metabeechuan rivers, appears to cross the axis of an anticlinal arch, which separates the rim of the great southern trough of fossiliferous formations of which the western geological area of Canada has been heretofore described as forming but a part, from a northern trough whose strata, partially seen in Canada, probably run under the waters of Hudson Bay; but whose general relations cannot be fully understood until a great collection of facts shall have been accumulated beyond the northern bounds of the Province.

The lowest rocks which this undulation brings to the surface are of a highly crystalline quality, belonging to the order which, in the nomenclature of Lyell, is called metamorphic instead of primary, as possessing an aspect inducing a theoretic belief that they may be ancient sedimentary formations in an altered condition. Their general character is that of a syenitic gneiss. Their general colour is reddish and it arises from the presence of reddish feldspar, which is the prevailing constituent mineral. The feldspar, however, is often white, and frequently of a bluish grey. rock is in no case that I have seen without quartz. Hornblende is seldom absent, and mica very often present. The prevailing colour of the quartz is white, but it is often transparent or translucent. The horn-blende is usually black and sometimes green. The mica is often black, frequently brown, and generally of a dark tinge. The rock (carefully distinguished from dykes) is almost universally small grained, and though the constituent minerals are arranged in parallel layers, no one constituent so monopolises any layer as to exclude the presence of others; but even in their subordinate arrangement there is an observable tendency to parallelism. A thick bed of reddish feldspathic rock, for example, will in section present a number of short dashes of black hornblende or black mica, all drawn in one direction, destitute of arrangement apparently, except in regard to their parallelism; or, it will be marked by parallel dotted lines com-posed of these minerals. The continuation of these lines will be interrupted irregularly, and before one ends another will commence above or below it, the lines interlocking among one another. Sometimes thin continuous parallel black belts will run in the rock for considerable distances; or, it will be barred by parallel streaks of white quartz or white feldspar, in which, as well as the red part, these dark and dotted lines will occur. The same description of arrangement will be found where the whole ground of the rock is white instead of red, and then the red feldspar will occasionally constitute streaks. There is no end to the diversity of arrangement in which the minerals and the colours will be observed, but there is a never failing constancy in respect to their parallelism. But this, though never absent, is sometimes obscure.

While the subordinate contents of beds will be thus arranged, masses will be divided into beds shewing nearly as great a diversity. The beds will be sometimes very thick, and these usually are of the red variety of rock; at others they will be thin, and the hornblende or the mica, or both, will be the dominant minerals, or equal the others in quantity. In this case, the mass will present a light or dark grey colour, and the mica, rendering the rock fissile, will cause it to yield good flagging or tile stones. The reddish feldspathic masses are stronger and more solid than the others, yielding less to the influences of the weather, and when their

SEQUENCE AND DISTRIBUTION OF THE FORMATIONS. | bulk is considerable they rise into hills, and largely prevail in all the ranges we met with. The thin bedded rocks often constitute the valleys.

 ${f A}$ ppendi ${f x}$ (C.)

What the thickness of the whole volume may be, has not been ascertained. The dip of the strata was usually at high angles, and toward the Mattawa it appears to point more generally southward. But there evidently exist many undulations, often accompanied by contortions. Some of the undulations give northern and sometimes eastern dips, but how many of them there may occur before reaching the anticlinal axis, it is difficult to decide. It is not supposed, however, that these undulations have any dependent connexion with the anticlinal axis, or that its position will be pecularily marked by any of them. The arch is of too gentle a nature to have produced any palpable change in the slope of the highly tilted strata, and it is probable that these had assumed their twists and undulations before the existence of the arch, and that the forces producing it operated on the wrinkled mass merely as a whole, without, in any very perceptible degree, affecting the relation of its parts.

To the south of the Mattawa and of the Ottawa in its continuation after the junction of the two streams, important beds of crystalline limestone become interstratified with the syenitic gneiss, and their presence constitutes so marked a character that it appears to me expedient to consider the mass to which they belong as a separate group of metamorphic strata, supposed from their geographical position and general attitude to overlie the previous rocks conformably. The limestone beds appear to be fewer at the bottom than at the top of the group, but whether few or many, they are always separated by beds of gneiss which in no way differs either in constituent quality or diversity of arrangement from the gueiss lower down, except, in regard to the presence of accidental minerals, the most common of which are garnets.

The limestone beds are in general crystalline in a high degree; occasionally they are composed of an aggregation of rhombohedral crystals of calcareous spar, with faces equal to an inch square. They are in general coarse-grained; sometimes they may be termed saccharoidal, but it rarely happens they are so fine in texture as to be entitled to the character of compact. Their general colour is white. They are sometimes barred with grey in the direction of the strata, and are occasionnally wholly grey. It sometimes occurs that they are partially flesh or salmon coloured, but I have never seen this tinge diffused throughout a bed, or extending to any great distance in it. It is seldom that the beds are found wholly composed of pure Several accidental minerals are carbonate of lime. usually associated with this, and they may vary in quantity and kind in different parts of the horizontal and vertical extension of the group. The most frequent minerals imbedded in the calcareous strata, independent of such as may belong to the dykes, which occasionally traverse them, are apatite, mica, serpentine, tabular spar, scapolite, pyroxene, hornblende, tremolite, chondrodite, idocrase, quartz, sphene, specular iron, iron pyrites, copper pyrites, and graphite.

When one of these calcareous beds, or a collection of them, is traced to some distance, and then compared with those of the gneiss above or below, with which it is associated, the stratigraphical relation of the two is readily made out; and it is perceived that the limestone layer taken as a whole is conformable with the gneissoid strata, and parallel with those bands and streaks, with which they are marked. This relation, however, is not so evident when only small portions are compared; for it often happens, that while an

(C.)

1847.

Appendix (C.)

1847.

over or underlying mass of gneiss will exhibit very regular and even lamellation, the subordinate divisions of the calcareous bed in contact with it will display contortions of the most complicated descriptions; which appear to be more important in proportion to the body of limestone in which they occur. When this is great, gneissoid beds of several inches or even a foot thick, which mark the subdivisions, will be bent and folded in a very extraordinary manner; or partially broken up, its fragments will be surrounded by the limestone: sometimes large disjoined masses, eight or ten feet in diameter, of a gneissoid quality, assuming something the character of vast nodules, with concentric layers of the constituent minerals, and much charged with pyrites, will be surrounded by the limestone; and several of these, occurring in succession and standing near to one another, will be in the continuation of a bed of the same quality; while one instance was observed where the limestone of a bed appeared to have an uninterrupted connexion with rock of identical quality, filling up a crack or fault in the gneiss, at right angles to the general direction of the strata. Notwithstanding these irregularities, however, it appears to be the case

As an instance of the mode in which the beds succeed one another, the following section may be given as measured at the High Falls, on the Madawaska, where the dip of the strata is pretty constant in direction, being from twenty to forty degrees east of magnetic north, and varies in inclination from fifteen to thirty degrees. The beds are given in descending order.

that the calcareous strata, taken in the large, are parallel to the gneissoid beds and alternate with them

in a well marked system of stratification.

Gray speckled syenitic gneiss of a slaty character,
occasionally striped with darker and lighter.
colours, caused by a greater or less predomi-
nance of hornblende and black mien; some of
the beds have the appearance of white splashes upon them, arising from the presence of small
upon them, arising from the presence of small
Datenes of white leid-spar. Towards the bottom
some of the layers have thin lines of reddish
colour arising from red feldspar,
Gray speckled syenitic gneiss much of the same quality,
Grav syenitic gneiss in three bands of 5 feet each
and red gneiss in 3 bands of 2 feet each.
Measures concealed, with the exception of some
reddish syenitic gneiss at the top,
reddish syenitic gneiss at the top,
mica,
White crystalline limestone
Grav svenitic gneiss
Measures concealed,
Reddish syenitic gness not well displayed,
Measures concealed,
Reddish syenitic gueiss composed of red feldspar,
translucent quartz and black hornblende, which
run in lines in the side section, the hornblende
forming dotted black lines on the red feldspar. There are occasional layers of red feldspar with-
out the black lines, and there are a few irregular
layers more large-grained than the rest in regard
to all the constituent minerals,
Reddish syenitic gueiss; thin black layers of an inch
are of occasional occurrence, the colour being
derived from the presence of hornblende; the
rock shirts in the direction of these layour. Then
pyrites occur in crystallized natches irregularly
giving a rusty brown colour by its decomposition
to a portion of the bros
Reddish syenitic gneiss of much the same quality, Black syenitic gneiss and white crystalline limestone
Black syenitic gneiss and white crystalline limestone
in alternating layers. The gneiss is composed of black hornblende, black mica and greenish
of black hornblende, black mica and greenish
winte leidspar and quartz. The limestone holds
gold-coloured inica and graphite in small greatele
The beds are irregularly arranged, and there are
The beds are irregularly arranged, and there are occasional lumps like altered nodules in them,
wearing into knobs
White crystalline limestone, much of it consisting of
transparent calcareous spar, with gold-coloured
mica and graphite in small crystals. Lumps of
a rusty brown colour holding mica are irregularly
displayed in the bed, and in the weathering of
にっこん しきにいていきとし とはたし ロースリー スリーム しゅしてき ていれ ものれ しからやれ こうかりょうとうじょう こうじょう しゃださ さんご

the rock there appear dotted lines of relieved crystals, probably of a silicious character (ser-			*
crystals, probably of a silicious character (ser-			
			_
pentine and tremelite) which are very small, but			,
pennie and tremonte, when are very sman, but			
altogether give to the bed the aspect of a sur-	٠.		
face painted with what artists term a dry brush.			
These dotted lines run above and below the			
rusty coloured lumps, giving place to them and		1	
and coloured rumps; giving place to them and	_	_	
enclosing them. Dark-coloured syenitic gneiss, with limestone as be-	2	O	
Dark-coloured syenitic gneiss, with limestone as be-			
fore, constituting a wedge shaped mass which			
fills and hollow in the bettem of the meddish			
fills up a hollow in the bottom of the reddish	_	_	
gneiss previously mentioned,	2	0	,
Dark-coloured syenitic gneiss with white crystalline			
limestone as before	4	0	
Commenced and belong the distribution of the Comment	* **	ν,	
Gray sycnitic gneiss with dirty white bands of a quart-			
zose character, and two bands of limestone with			
much black mica,	. 2	o	
White crystalline limestone with a band of rusty sye-	-	•	
winte crystainie innesione with a bank of rusty sye-			
nitic gneiss in the middle, of 6 to 8 inches thick.	,		
There is more mica in the limestone than before,			
and it has an uneven upper surface,	` `	o.	
Gray thin bedded slaty gneiss with more translucent	•	. •	
only thin bedded sairy ghelds with more transficent			
quartz and more black mica, but less hornblende			
than before. The beds are separated by thin			
layers of limestone, and there is a good deal of		,	
hamblands on the curfoson on which the line			
hornblende on the surfaces on which the lime-			
stone rests, made perceptible by weathering into			
relief in exposed parts,	12	0.	
Gray thin bedded slaty gneiss,	12	_	
Roddish manish amain alattan 4 alat and 1	14	0	
Reddish syenitic gness similar to that previously			
mentioned,	139	0	
White crystalline limestone, holding crystals of mica	;	-	
and graphite, and having a layer of dark mica			*
and graphic, and having a myer of dark filed			
at the top two inches thick, and another at the			
bottom with a layer of green fibrous actynolite			
between the mica and the limestone, both above			
and below. These layers of tremolite are two	,		,
inches thick, and the fibrous structure runs across			
them; massive pyroxene is associated with one	. 1 ₃ .		
of the layers	. ,	Λ	
of the layers,	1	0	
Readish syenine gness	15	0	
Gray slaty gueiss with more mica and quartz,	34	0.	
Gray slaty gneiss, in some places nearly black with			
hornblende and mica; a layer of white quartz in			
nomblende and mica, a rayer of write quartz in	. '		
part of it; and 2 or 3 feet at the top is limestone.			٠,
which decomposes fast, probably from the pre-	100		
sence of iron pyrites. There are many lumps of	4, -		
harder quality then the root is the decempand			
harder quality than the rest in the decomposing		_	
part, and much mica in its disintegrated ruins,	33	· 0	
Light-gray gneiss, dividing into beds of 3 to 8 inches.		*	,
It appears to be more quartzose than usual.			-
		5 -	٠,
Some of the beds are nearly altogether composed			
of crystals of translucent quartz. Here there	· · · ·		
appears to be a disturbance of some kind; ap-			
proaching it there is a mass of very large-grained			,
rock, with red feldspar and translucent quartz,			
without hornblende or mica. It indistinctly			
crosses the beds, the ends of which, becoming	4.0		
	91	^	
as it wore fired into it are chliterated	31	0	
as it were fused into it, are obliterated,	49	0	
Measures concealed by soil and herbage,	~-	. ^	
Measures concealed by soil and herbage,	21	0	
Measures concealed by soil and herbage,	21		
Measures concented by soil and herbage,		2	
Measures concented by soil and herbage,	21 6	o	
Measures concealed by soil and herbage,		2	
Measures concealed by soil and herbage,		2	
Measures concealed by soil and herbage,	6	2	
Measures concealed by soil and herbage,	6 10	<i>o</i> o.	
Measures concealed by soil and herbage,	6 10	2	
Measures concented by soil and herbage,	6 10	<i>o</i> o.	
Measures concealed by soil and herbage,	6 10	<i>o</i> o.	
Measures concented by soil and herbage,	6 10	<i>o</i> o.	
Measures concented by soil and herbage,	6 10 13	<i>o</i> o.	
Measures concealed by soil and herbage,	6 10	<i>o</i> o.	
Measures concented by soil and herbage,	6 10 13	<i>o</i> o.	
Measures concented by soil and herbage,	6 10 13	<i>o</i> o.	
Measures concented by soil and herbage,	6 10 13 25	0	
Measure's concented by soil and herbage,	6 10 13 25	0	
Measure's concented by soil and herbage,	6 10 13 25	0	
Measures concented by soil and herbage,	6 10 13 25	0	
Measures concealed by soil and herbage,	6 10 13 25	0	
Measures concealed by soil and herbage,	6 10 13 25 51	0	
Measures concealed by soil and herbage,	6 10 13 25 51	0	
Measures concealed by soil and herbage,	6 10 13 25 51	0	
Measures concealed by soil and herbage,	6 10 13 25 51	0	
Measures concealed by soil and herbage,	6 10 13 25 51	0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80	0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80	0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80	0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80	0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80 This is a fine factor of the factor of	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 31 42 80 \$0 63 39	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80 This is a fine factor of the factor of	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 31 42 80 \$0 63 39	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 31 42 80 \$0 63 39	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 31 42 80 \$0 63 39	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 31 42 80 \$0 63 39	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 31 42 80 \$0 63 39	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 31 42 80 \$0 63 39	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80 63 39 15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80 63 39	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Measures concealed by soil and herbage,	6 10 13 25 51 42 80 10 63 39 15		の こうかい かいかい かいかい かいしゅう かいかい かいかい アンドラ アンドラ アンドラ アンドラ アンドラ アンドラ かいかい かいかい かいかい かいかい かいかい かいかい かいかい かい
Measures concealed by soil and herbage,	6 10 13 25 51 42 80 63 39		の こうかん かいかい かいしゅう アンドラ かんかん アンドラ アンドラ かんかん ないない かんしゅう アンドラ かんかん かんしゅう アンドラ かんかん かんしょう アンドラ かんしょう アンドラ かんしょう アンドラ かんしょう アンドラ アンドラ アンドラ アンドラ アンドラ アンドラ アンドラ アンドラ
Measures concented by soil and herbage,	6 10 13 25 51 42 80 10 63 39 15		の こうかい アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・アイ・ア

12

25 0

Appendix (C.)

twisted layers and many patches and spots dis-playing tremolite or scrpentine, as well as some with hornblende and mica: near the bottom there is an irregular layer of limestone from 1 to 2 feet thick,.. White crystalline limestone, with a few dark corru-

In this section the gneiss preponderates over the limestone. None of the calcarcous beds are of great thickness; but a little higher in the series, on Calabogie Lake, on the fourteenth lot of the first concession of Blythefield, a bed of white crystalline limestone upwards of 100 feet thick is displayed, with syenitic gneiss above, and a very black mass of highly crystal-line hornblende rock below, the upper portion of which consists in part of very black slate rendered fissile by the presence of yellow mica between the layers. mass of hornblende, which in some parts has much the aspect of a fine greenstone, and in others has a small quantity of quartz in it, may be upwards of 200 feet thick, and it is again underlaid by limestone. In other instances the amount of the calcareous rock greatly surpasses the gneiss: at the Chenaux, for example, a succession of white crystalline limestone strata, on the left bank of the Ottawa near the boundary line between Clarendon and Litchfield, presents a breadth of 600 yards, with but a moderate interposition of the harder rock. The dip is N. N. E., at an inclination of ten to twenty degrees, giving a thickness of 400 feet and upwards, of which not much more than twenty per cent consists of gneiss; and it is probable the section is but part of a larger amount of the same description of rocks interstratified with one another much in the same proportion. In the same vicinity, on the road between the Chenaux House and McDonald's Church, on the twenty-fourth lot of the first concession of Clarendon, there is a considerable display of similar rocks, the breadth of which, unless there be sharp undetected folds, would give a thickness of 4000 feet, and about two-thirds consist of crystalline limestone.

There is a great development of it also in the vicinity of the Falls of the Calumet; but in the mineral condition of this, there is a peculiarity not displayed in the section at the High Falls. It consists in the presence of serpentine, which is disseminated in the calcareous beds; this is of various shades, from dark bottle green to light oil green, but it is frequently of a rosin colour, and a dull buff white, and sometimes inclined to the colour of opal or a milk blue. It appears to occur generally in sub-globular forms, having no distinct separation from the surrounding calcareous mass, and gradually passing towards the centre into enclosed substances differing from the exterior; often the interior is a hard close-grained and intimate mechanical mixture of pure white hornblende and calc-spar, with a specific gravity of about 3.0, while the exterior calcareous mass is coarse-grained. Mica is often present in the serpentine with iron pyrites, but in such cases these minerals do not appear to be confined to it, but to extend to the exterior limestone. Other peculiarities exist in the calcareous rock of the vicinity: at the ferrylanding on the right bank of the river near the foot of the Falls, in a set of large-grained crystalline limestone beds, barred with gray in the direction of the layers, and holding graphite and gold-colored mica, several well marked and rather regular spheres of still larger grain are loosely enclosed, but they are not surrounded by surpentine; on the road approach- character from any of the preceding, occurs at the

ing the head of the timber slide there is seen some very beautiful sky blue calcareous spar in very large cleaveable forms, in which crystals of quartz and of phosphate of lime are imbedded; but whether this spar belongs to the strata or to a vein could not be determined. Lilac and pinkish scapolite occur in the limestone beds of the Calumet. Pyroxene and tremolite also are present; but of this last mentioned mineral considerable quantities exist in many places. largest display was observed in the Township of McNab, on the road between White Lake and the Madawaska, where a bed of several feet thick seemed to be composed almost entirely of it. 'The mineral there occurs in long acicular or prismatic crystals often radiating, the interstices among which are filled with the carbonate of lime.

Both of the metamorphic groups which have been described are frequently traversed by important dykes and veins. In the range of my examination, however, those of the upper group were the better observed; and while they seemed to present characteristics of a more marked description, there was a greater diversity in their mineral quality than in that of the lower. One of the qualities is granitic, but the quantity of mica is generally very sparing, and very frequently wholly absent. Of the remaining constituents the feldspar is red, and the quartz either opaque white, or colourless and transparent; and the arrangement of these minerals is sometimes of that peculiar kind which is termed graphic, a section of the rock in a particular direction exhibiting the quartz disposed in forms resembling the characters of Hebrew writing. As an example of this, a great granitic dyke comes upon the Allumettes Lake at Montgomery's Clearing, about four miles above Sydenham. It is a large grained rock consisting of red feldspar, white quartz, with black or bronze-colored mica. The crvstals of mica are large, but by no means abundant, and some parts of the dyke bear the graphic character. The breadth of the dyke is fifty to one hundred feet, and its course is N. 70° W. and S. 70° E., magnetic, being transverse to the strike of the metamorphic strata which it breaks through. In the Roche-Fendue Channel of the Ottawa, in the Township of Ross, at the mouth of a deep recess, a dyke is seen composed of red feldspar and white quartz, with a few crystals of tourmaline or schorl in parts of it, but no mica was observed. Its breadth is nine feet, and it stands up like a wall above the gneiss, which it cuts in the direction of the strike, its course being N. 20° E. and S. 20° W., with its underlie to the eastward.

In the lower part of the Madawaska River several dykes of a porphyritic character are conspicuously displayed. They consist of greenish white compact feldspar with crystals of transparent quartz, and are generally transverse to the calcareous and gneissoid strata which they cut. One of them stands up boldly from the metamorphic strata at the foot of an island below the junction of the Wabo Lake tributary, and being in a part of the river's bed which is flooded at high water, and is then swept by a violent rapid, while it is dry at low water, the dyke is washed quitefree from any covering of gravel, and exhibits a clean cast of all the irregularities of the crack from which it protrudes. transverse to the strata some short distance up the stream, and then suddenly splits into three branches, which recede from and approach one another and occasionally touch again. Looking up the stream, two of the branches occupy the channel to the right of the Island which has been mentioned, while the other runs up on the left side of it, and the limestone strata through which they cut, have been deeply worn away from the

An instance of a dyke of a very different mineral

Appendi**x** (C.)

(C.)

Appendix (C.)

1847.

Ragged Chute, near the High Falls, on the Madawaska: the breadth of it is not less than 150 feet; its course is about N. E. and S. W., which is tranverse to the stratification, and it appears to be chiefly composed of pyroxene, of a light greenish-white colour, associated with calcareous spar, green hornblende, mica, quartz, feldspar, and black tourmaline. The pyroxene constitutes the great body of the dyke. The crystals are confusedly aggregated; some of them appear to radiate, and smooth faces six inches in breadth, may be followed in the direction of the cleavage, to a length of fifteen inches or two feet.

At the mouth of the Mississippi Channel, at the Chats, in the fragments of a rock which were probably derived from a vein or dyke in the vicinity, though I could not discover its position, brown and black tourmaline, in radiating triangular prisms, occurred in abundance, imbedded in translucent quartz, associated with carbonate of lime and mica; small crystals of the brown tourmaline were found imbedded in the white crystalline limestone, immediately near; and large crystals of the black were observed, in combination with quartz and feldspar, in a vein at the Horse Shoe Fall of the same neighbourhood. Large well defined crystals of black tourmaline, imbedded in quartz, associated with calcareous spar, occur also in a vein not far from Mr. Hayworth's lot, in the seventh concession of Hull.

In the vicinity of Grenville, a vein occurs in micaceoplumbaginous limestone composed of feldspar, tabular spar, pyroxene, sphene, and quartz, with small quantities of serpentine and mica. It carries a workable quantity of plumbago. In Fitzroy, and in the seigniory of the Petite Nation, galena occurs in veins in this formation, associated with calcareous spar; and yellow copper ore is found, in the same relation, in the vicinity of Beverly in Bastard, near the separation of the waters of the St. Lawrence and the Ottawa, while traces of it, under similar circumstances, were met with in McNab.

From the vicinity of Quebec, the formation to which the metamorphic limestone belongs, ranges along the St. Lawrence, at a distance from its margin varying from ten to twenty miles. Reaching the seigniory of Argenteuil, on the Rivière du Nord, it makes a turn towards the valley of the Ottawa, and as we ascend this river, the first of its calcareous beds which meets us on its bank, is seen above Grenville, while the last occurs about half-way up the Deep River, between Fort William and the Joachim Falls, and again at the Portage de Talon, on the Mattawa. The formation must therefore be obliquely crossed by the river between those points, or rather between the Deep River and Hull. This is in accordance with its general strike, which appears to be about east and west; and the parallelism of the Mattawa, and as a continuation the Ottawa to the Joachim Falls, with the Petewawe, the Bonnechère, and that part of the Madawaska west of the Bathurst District, shewing the probable prolongation of the formation in that direction, and exhibiting the bearing of the geographical undulatious resulting from the harder and softer qualities of its lithological composition, is in harmony with the stratigraphical features that present themselves from Hull to Chatham, on the north bank of the main stream. The chief tributaries on this part, however, run across the stratification, and present as striking a parallelism in that direction, particularly in the case of the Gattineau and the Lievre, on both of which the formation is known as far up as eighty miles. As may be inferred, the principal ranges of hills are composed of the gneiss of the formation and particularly the red feldspathic part of it, while the calcareous strata are seen in lower elevations or in the valleys. The highest of these hills ascended by me was in the vicinity of Mr. Hayworth's farm, in

Hull. The house of this gentleman stands on comparatively flat land, extending southwardly to the margin of the Ottawa, a distance of several miles. Immediately behind it, rises a hill, composed of highly inclined south-dipping alternate layers of grey gneiss and white crystalline limestone, repeated for the breadth of a mile to the dividing line between the seventh and eighth concessions near Loon Lake which lies in a deep valley, running with the concession line just E. and W., and separating this limestone range from one composed of red feldspathic rock, the highest peak of which was found by barometrical measurement to be 955 feet above the Chaudière Lake, or 1136 feet over the level of the sea.

Fossiliferous Rocks of the Southern Trough.

On the south side of the great anticlinal axis, the rocks on the Ottawa, succeeding the two metamorphic groups which have been described, belong to those at the base of the American fossiliferous series of formations. They rest unconformably on the metamorphic rocks, the contortions and dykes of which they were sometimes seen to cover in a quiet and nearly horizontal attitude, while they were nowhere observed to be tilted up to a very high angle. The lowest is a sandstone of a partially calcareous character, passing by a diminution of the arenaceous mixture into the next, which is a limestone becoming bituminous at the top; and the third is a bituminous shale. The succession and fossils which the upper two of these formations present, leave no room to doubt that they are the Utica slates and Trenton limestone of New York; and the only difficulty in the comparison of the lowest, arising from the want of fossils, and the inadequacy of mere mineral condition to prove the identity of formations, is to determine whether after leaving the lower part of the river, it should be considered the equivalent of the calciferous sand-rock merely, or to be taken to include also occasionally a part of the subjacent Potsdam sandstone. It appears to me doubtful, that any great mass of rock so completely silicious as the sandstone of Potsdam is described to be, occurs on the Ottawa much higher up than its mouth; but by whatever equivalents in the New York series, the Canadian inferior arenaceous strata are represented, it will be convenient for the present to class them all together.

In the valley of the Ottawa the whole three formations under description, from the base of the arenaceous deposit to the summit of the bituminous do not, it is probable, afford a greater total thickness than 1000 feet. To the northward it has not been ascertained that they reach beyond the immediate banks of the river; but in a westward direction the upper formation is known to extend to the vicinity of Bytown, while the middle and lower ones prolonged from the main body of the area to which they belong, in finger shaped troughs, and in patches disjoined by considerable intervals, were found to attain the Mattawa, a distance of 150 miles further. In no instance was the limestone, which is well stored with fossils, found to rest on the metamorphic strata without the intervention of the calciferous sandstone, in which, for the present, is included only that portion of the series that is nearly destitute of organic remains; and the lithological character of the whole three formations, excluding the more silicious part at the very base, seems to be maintained with considerable uniformity throughout the district.

Commencing at the junction of the St. Lawrence and Ottawa, and pursuing the latter against the stream, sandstones show themselves composing the Cascade Island, Isle Perrot, and various points on the right bank of the river in the Seigniory of Vaudreuil, from the Cascades to the Pointe du Grand Detroit, as well as the upper extremity of the Island of Montreal at Ste.

(C.)

1847.

Appendix. (C.)

1847.

Anne, and one or two points on the left bank of the river below the Indian village on the Lake of Two These sandstones appear to be the continuation of strata which come across the County of Beauharnois from the vicinity of Chateauguay, in the State of New York, being seated on the crown of the arch which causes the strike of the formation to sweep round from the valley of the St. Lawrence to the valley of Champlain. There is no doubt therefore they are the Potsdam sandstones. At the localities indicated on the Ottawa, they are generally of a light colour. They are sometimes coarse and frequently tine grained. At the Pointe du Grand Detroit, for example, the beds which are nearly horizontal, have a general vellowish hue in fresh fractures, though exteriorly they have partial stains of red. Some of them are a coarse mixture of translucent quartz and opaque white feldspar, holding many pebbles of quartz, not a few of which would weigh over three ounces. About a mile above this, on the land of Mr. Cameron, an exposure of the strata exhibits a fine grain with a very siliceous aspect, and a whitish yellow colour occasionally merging into a pure white. The beds vary in thickness from two inches to three and four feet, and splitting into regular parallelepipeds would yield good building stone. They often display ripple mark on building stone. They often display ripple mark on their surfaces. Their dip is south at an angle of about five degrees, and they spread over a breadth of about two acres inland. Some of the beds of this, as of the other localities of Vaudreuil and Isle Perrot, appear to be of a quality fit for the purpose of glass making,

On the north side of the river the formation crops out and leans against the south flank of Mont Calvaire, which consists of a gneissoid portion of the subjacent metamorphic rocks, and constitutes a dome in the geological ridge running from their mountain masses in the State of New York, to those on the Rivière du Nord, where the elbow occurs carrying their strike from the direction of the St. Lawrence to that of the Ottawa. If there should be no dislocation connected with this ridge the sandstone formation will probably altogether encircle the gneiss related to Mont Calvaire; but the fact has not yet been ascertained.

The formation would also be expected to lean against the metamorphic hills, along the foot of which the Rivière du Nord flows from the Seigniory of Rivière du Chène to that of Argenteuil. In apparent agreement with this, a band of sandstone, running parallel with the stream, and not far from its south bank, is seen at various points in the whole distance. Its strata produce good building stones, and some of them are used as heusehold fire-stones, but I have been informed none of them are capable of resisting strong heat for a long time when used in the backs of fire-places. quarry near Mr. Montigny's house, on the Rivière du Chêne road, stones from this band were procured for building St. Jerome Church; and about a mile and a half to the westward, a little before reaching the division line between the County of Terrebonne and that of the Lake of Two Mountains, an escarpment of the rock crosses the road, keeping on the south side of it to the westward, with another parallel ridge about four acres south. The stone is here whitish in colour with many small yellow specks. It is free and fine grained, and the thickness of the beds varies from a few inches to three feet and upwards. But the best exhibition of it on the run, is in an escarpment which occurs about 600 yards to the south of the second bridge above La The escarpment 150 feet in height presents two steps, and the sandstone is seen in the lower and part of the higher, where it is capped by forty feet of limestone of an arenaceous quality. The dip is south at an angle of six degrees, and the thickness of the sandstone would equal about 300 feet. In the strike of this sandstone about twelve miles to the westward

on the St. Lawrence, and about two miles below Grenville, a considerable mass of the same quality is seen. But this has an arenaceo-calcareous deposit both below and above it, and induces the opinion that the band all the way from the Seigniory of Rivière du Chêne belongs to the calciferous rather than the Potsdam sandstone. In the Grenville section the deposits in ascending succession, are first a set of beds of a shaly calcareoarenaceous quality, of various shades of gray to black: abundance of fucoids are found in some of the layers, and toward the top the deposit assumes a less shaly character, and is not so readily crumbled by the action of the weather. Next follow the sandstones which have been mentioned. They have many small cylindrical cavities, suggesting the probability that they were once occupied by organic forms which have been dissolved. To these succeed gray yellow-weathering beds with a sub-conchoidal fracture. Many of them have the aspect of cement-stone, and some of them have, it is said, on trial, been found fit for hydraulic purposes. partially interstratified with these or succeeding them, beds occur with much the same aspect, but probably more argillaceous, which are marked by abundant geodes of opaque white calcarcous spar. The general dip of these various deposits is so moderate that it is difficult to estimate their exact thickness. Those above the sandstones occupy the north bank of the Ottawa all the way from the Grenville Canal to Carillon, including the vicinity of Cat Island on the Rivière du Nord. They appear occasionally quite flat, and even sometimes shew slight undulations, which, producing gentle slopes northward, serve to keep them on the surface for a direct breadth of about four miles across the strata. The first good fossiliferous limestone met with which may be considered an ascending continuation of the previous section, is found on the south side of the Ottawa, on the land of Mr. Ross, on the twenty-seventh or twenty-eighth lot, within 400 yards of the rear of the first concession of East Hawkesbury. It is of a gray colour, the beds are from two to three feet thick, and cutting into large blocks, suit well for buildingstone and for lime-burning.

Good fossiliferous limestone is also known about eight miles south of Ross's quarry, at Mr. McDonald's Mills, on the Rivière à la Graisse in the middle of the lifteenth lot of the seventh concession of the same township. It is gray in colour and presents beds of one to two and even four feet thick; and would yield excellent stone for burning or for building. The dip of the strata is about S. 10° W.< 4°, and the contained fossils consist of trilobites, univalve and bivalve shells, orthoceratites, encrinites and corals. Lower down on the river at the French Rapids, about two miles east of the boundary line between the Upper and Lower Provinces, a set of calcareous strata, exhibiting about forty feet of thickness, occur: they are very arenaceous; their colour is gray, weathering to yellow exteriorly, and they exhibit a sub-conchoidal fracture. the beds are separated by black shale which may be partially bituminous, and contain geodes of calcareous spar, but no fossils. These beds would run in behind Mr. McDonald's quarry a considerable distance: and still further down the stream at the Village of Rigaud, not far from its mouth, strata appear which would be still deeper in the section. They consist of very arenaccous limestones underlaid by light-gray even bedded and fine grained sandstones. These beds dip about S. 5° E.<4°, the slope being towards Rigaud Mountain, which rises at no great distance. On the Riviere à la Graisse, the intervals between the points mentioned as showing the quality of the strata, and indeed the chief part of the country around, which presents a very horizontal surface, with the exception of Rigaud Mountain, are covered by tertiary clays and sands, and it is difficult to meet with sections. One, however, is found, on the River Raquette, where it flows across the gore

(C.)

1847.

Appendix. (C.)

1847.

between the Seigniories of Rigaud and Vaudreuil. The strata consist of gray yellowish-weathering arenaceous limestones, of which the dip is about S. 55° W.<3°. Their strike, combined with that of the rocks on the Graisse, would about carry them to a junction with the arenaceous limestones of the French Rapid, and they would thus appear to run under Rigaud Mountain. This Mountain is composed of syenitic trap-porphyry, the general quality of the rock, at least on the two northern points, being a dark-gray mixture of fine grained hornblende and quartz, with large crystals of light reddish-yellow feldspar; and from the attitude of the strata in its vicinity, it would seem to be an overflow.

It is not improbable that the Rigaud sandstone may be a continuation of that of Vaudreuil, and appertain to the Potsdam formation. But how the section of the Rivière à la Graisse is to be brought into harmony with that of Grenville, of which it is no doubt a partial repetition, I am not yet in possession of facts enough to explain. The supposition of a fault running from the vicinity of Plattsburgh, across the extremity of the upper end of the Island of Montreal, and up the Ottawa, and producing a downthrow on the north east side would, perhaps, solve the difficulty.

About a mile to the northward of the fucoidal layers, seen near the head of the Grenville Canal, after an interval in which no strata are visible, the metamorphic rocks come upon the waters of the Ottawa, and run along its northern bank across the Township of Grenville and the seigniory of the Petite Nation, leaving no room for the overlying formations, which in this part are in the river or on the south side. Across the succeeding Townships of Lochaber and Buckingham, the metamorphic strata do not quite attain the margin; but they are seen, within half a mile of it, where the road traverses the twelfth lot of the third concession of the former, and again in the latter, on the Basin of the Lièvre, about two miles up from its mouth. A narrow strip bordering the river is thus left, and it is occupied by the arenaceous limestone, whose strata are seen along the water's edge in the upper side of Buckingham, and above and below the mouth of the Blanche in Lochaber; as well as upon the road in the first lot of the fourth concession of the township where the rock is geodiferous; and on the upper extremity of Papineau Island, below Presqu'isle.

The country on the south side of the Ottawa, opposite this fifty mile stretch of the river, presents but few exposures of the strata. These are concealed by blue tertiary clays, sometimes overlaid by sand, which spread far and wide into the interior, reaching quite across to the St. Lawrence, with a horizontal surface, nearly uniform, still chiefly covered by forest. The area is drained by the South Petite Nation River, which takes its source within about a mile and a half of the St. Lawrence, in the Townships of Edwardsburgh and Matilda, and after meandering through a length of ninety miles is about ninety yards wide at its junction with the Ottawa, in Plantagenet. The water-shed from which it flows produces so little of an inclined plane either way, that while its height is about 160 feet over the waters of the river to which it is tributary, it has been ascertained by a survey of Mr. Duncan McDonald of Greenfield and Mr. McNaughtan, that it is not more than thirty feet over those of the St. Lawrence above the Gallops Rapids, the level of which is attained by the Petite Nation, before it has reached to a point nine miles distant from its source. Lake Ontario is stated to be about nine feet over the St. Lawrence at the Gallops; so that any stoppage in the river below the Gallops which would raise the surface of Ontario beyond twenty-one feet over its present level

would send a broad sheet of its waters, with a violent current, down the valley of the Petite Nation, an accident which, judging from the apparently undisturbed condition of its clay banks, has not happened since the country rose from beneath a tertiary ocean. Limestone strata, I am informed, exist in a horizontal attitude at the source of the stream; and they are found exposed at moderate inclinations or free from any in a few rapids, usually affording good mill sites, which succeed one another at considerable intervals down to the mouth; while these intervals present long deep winding navigable ponds, cut through the tertiary clays, which constitute their banks to the height of ten, twenty, and sometimes even thirty feet.

The first exposure of the strata, ascending, occurs about three miles above the mouth, at Jessopp's Falls, where the stream has cut its way through limestone rock, rising to the height of twenty feet on its banks, and is let down three feet over a crossing ledge. The beds, dipping about south at an angle of five degrees, are fossiliferous. Their colour is grey, their thickness six inches to three feet; they would yield fair building stones, and burnt in a kiln close by, they produce At Hatfield Mills, about four miles good lime. higher on the stream, limestone strata are again exposed. They occupy twenty feet in the bank, and appear to be nearly flat. The slight inclination they possess is to the south, and they are said to pave the stream, for nearly three miles up, but the chief part of this distance is now covered over by the mill pond. Fossiliferous limestone, displaying orthoceratites, and fit for building or burning, is again seen on the river at the High Falls, in the sixth concession of Cambridge. The general dip is here northward. Approaching the fall from above, the water runs on the surface of a nearly horizontal bed, which suddenly bends to an inclination of about four degrees; and down the face of this, it rushes without a break for about 300 yards, while about a quarter of a mile below, another flat bed occurs, forming another shallow rapid. Solidcalcareous strata again occur at Crysler's Mills, in the tenth concession of Finch, where there is an exposure of about ten feet in depth. The beds are so flat that it is difficult to say whether they have any dip at all. They vary in thickness from six inches to two and three feet. Some of them are gray and others are black. The latter are sufficiently hard to take a good polish, and might occasionally yield fair slabs Other exposures of limestone are of black marble. said to exist higher on the stream but they have not come within my observation.

The facts ascertained on the Petite Nation are of too meagre a description to afford the means of determining the precise relations that the various strata observed bear to one another as parts of the calcareous deposit to which they belong; or how near the highest of them approach the bituminous shales overlying them all, no evidence of the presence of which was any where obtained. But proceeding further up the Ottawa sections of a more satisfactory kind are met with, and at Bytown the development of the formations is more full than anywhere else on the river.

From the Township of Buckingham the upward course of the Ottawa diverges from the strike of the metamorphic rocks, and turning southwestward, attains its greatest distance at the head of the Rapides des Chênes; thence veering northwestward, it comes upon them again in the fifth concession of Eardley, rather less than half way up the Chaudière Lake. The most southerly point these rocks attain in their line across the Township of Hull is about the rear of the tenth to the fourteenth lots of the fifth concession, leaving about five miles between them and the extreme front. Above

Appendix (C.)
1847.

the Lièvre, the south bank of the Ottawa becomes bolder than lower down; it assumes a height of about 200 feet, and among the precipices connected with the Chaudière Falls, both sides display important vertical sections, serving to illustrate the deposits overlying the metamorphic formations.

The arenaceous limestones of the lower of these, interstratified with some more silicious layers, but still of a calciferous quality, are seen at the margin on both sides of the stream in the vicinity of Kettle Island, but a fault occurring between that point and the Rideau Falls lets down the strata on the west side,how much is not ascertained, -and the more calcareous and fossiliferous rocks that succeed, usurp the whole cliff round to the ravine occupied by the Canal and to the Barrack Hill beyond. The face of this hill exhibits a vertical section of 182 feet of the formation: most of the beds in it are well adapted for lime burning, and many of them have afforded material for building, having been used in the construction of the locks of the Canal. Several of the beds, however, appear to be of a nodular description, with short partial and irregular thin patchy partings of shale, which, yielding readily to the weather, much disfigure smoothly dressed blocks after they have been exposed for some time; some good material, however, is seen in the piers of the Suspension Bridge. The formation does not display its whole thickness in the Barrack Hill Cliff, for it occupies some breadth on both sides of the river, and extends at right angles to the strike of the measures, from the sixth lot of the fifth concession of Hull to St. Louis Dam, constructed across Dow's Swamp in the rear of the thirty-ninth and fortieth lots of the first concession of Nepean, Ottawa front, where it meets the overlying bituminous shales. general dip of the strata appears to be about S. E. in direction, but the inclination is very small. Taking into account some few irregularities that occur, it probably does not exceed two or at most three degrees, which would give to the whole deposit a volume of about 300, and certainly not exceeding 400 feet. lots thirty-four and thirty-five of the broken concession Ottawa front, there are some strata which present the aspect of stone fit for water-lime. One of them in particular yields the material which has been manufactured into cement by Messrs. Wright, of Hull. The bed is ash grey in colour when fresh broken, but it weathers to a dull yellow; its fracture is sub-conchoidal with a scaly surface, and a blow from a hammer will bruise the stone, even when it does not effect a fracture, to the depth of nearly half an inch. The dip of the strata at the spot is very moderate, probably not two degrees: the strike carries the bed into the land southwesterly; but in the other direction it runs into the water, and probably keeps in the river a consalerable distance. Though the strata have much the appearance of the arenaceous beds below the good fussiliferous limestone, their position in regard to certain beds immediately near holding Isotelus gigas, Leptena deltoidea and other fossils, induces the suspicion they may belong to the higher formation, though I have not been able to detect them in the cliffs between the Barrack Hill and the River Rideau, which abound in the fossils characteristic of the Trenton limestone.

The bituminous shales, which rest on the previous formation, were met with in two localities in the neighbourhood of Bytown. One of these, as already indicated, was at the extremity of St. Louis Dam, and the other is about two miles up the River Rideau, near the eastern extremity of lots C. and D. concession D. of Nepean. There is evidently a dislocation at the former spot, being a downthrow to the southwestward, bringing the shales abruptly against the limestones of the lower deposit; but as this does not

appear to effect the least partial disturbance of the general dip at the point of junction, it is probably of little value; and the two localities in regard to one another being much in the direction of the general strike of the neighbouring strata, a line between the points may be considered to indicate the outcrop of the deposit. As in other parts of the Province where this deposit has been met with, the shales are black in colour, giving a brownish streak. They are thinly laminated and brittle, and the amount of bitumen in them is usually sufficient to yield a flame when they are placed on a fire. This property has in this instance as in others produced delusive expectations of coal in the district, the mineral condition of the deposit having been compared to that of similar shales which will sometimes constitute the roof of a workable coal seam, or be found interstratified with true coal measures. But mere black bituminous shales are not an indication of coal measures, any more than blue argillaceous shales, or sandstones, or limestones, which are all occasionally interstratified with such measures, and must, almost inevitably, with mineral coal, compose the mass of them, for shales, sandstones, and limestones constitute nearly all the unaltered sedimentary rocks of the globe. The colour and mineral quality of rocks do not afford the means of identification in localities. distant one from another, without a reference to a traced-out succession or organic contents; and the remark is peculiarly applicable in this part of America, where no less than four formations are strongly marked by the presence of black bituminous shales. The highest is the coal formation; the next is one about 3,000 feet below it; the third is 3,000 feet still lower; and the fourth further down still, being the next in succession. The black shales of Bytown are contemporaneous with the last-mentioned shales, and as indicative of their age they are marked by Triarthus Beckii and other fossils which characterize the Utica slates of New York. There is not a sufficient exposure at Bytown to give the means of determining the thickness of the deposit there.

Above Bytown the lower and middle unaitered sedimentary formations run out into long parallel ra-mifications, separated from one another by narrow metamorphic ridges. The most northeasterly of them runs from Nepean on one side of Lake Chaudière, Hull and Eardley on the other, through March and Torbolton, occupying a breadth of about three or four miles on the west side of the lake, and is prolonged through the front of Onslow, Bristol, Clarendon and Litchfield, up to the road leading from Portage Dufort to the Calumet Falls, in detached patches, lying on the strip of flat surface which occupies the left bank of the Lac des Chats. This is separated from the second by a metamorphic ridge of between three and six miles wide, extending from the Chats to the southeast corner of March, where it comes to a point. ried out from the limestone, which forms the subsoil of Huntley, the second occupies a breadth of seven miles on the Mississippi, from within two miles of Hubble's Falls to about three miles beyond the village of Packenham; and covering part of Fitzroy and Packenham, extends to MacNab, where it comes out upon the Chats Lake above the mouth of the Dochart. The axis of the succeeding divisional ridge runs from MacNab, at the exit of White Lake, to about the mouth of the Indian River, near Packenham, where, with an average breadth of about three or four miles, it diminishes to a point. The third calcareous branch, wholly comprehended within the Township of Packenham, with a base extending from Joe's Creek, a tributary of Indian River, to the mouth of the latter, converges to a point before reaching White Lake. There is little doubt other ramifications exist to the southwestward, but my examinations did not reach farther in that direction. To have extended my

Appendix (C.)

(C.)

Appendix (C.)

1847.

inspection in that direction at the time would have carried me too far from the main line of exploration, and I was induced to leave it for another occasion, through the additional circumstance that I am aware the district has already been carefully examined by Dr. Wilson, of Perth, (absent from Canada at the period of my visit,) whose zeal in the cause of Canadian mineralogy and geology is known beyond the precincts of the Province, and through whose promised aid in the part with which he is familiar it is my hope to abridge the work of investigation at a future opportunity.

In the first, or Chaudière branch, or trough, the upper formation occupies chiefly the high ground, which rises to 200 or 300 feet over Lake Chaudière, between it and Rivière Constance, in March and Torbolton, and again in the northwestern part of Torbolton, facing Onslow; while the lower is seen in the sandstones and arenaceous limestones occupying the margin of the lake on both sides in the lower half, on the right bank, and occasionally on the left in the upper half, and on both sides at the upper end. Approaching the Chats, Whetstone Point affords a thirty feet section of a very arenaceous part of the deposit. It is composed of alternating beds of free and finegrained sandstone, of a whitish colour, and of fine silicious conglomerate, with white translucent quartz grains not larger than swan shot, both of which are divided by bands of green shale, with some fucoidal remains in them. The fine-grained beds yield very good whetstones, and they are used for such by the Indians. These arenaceous beds follow the bank up the lake, and are again met with on the Carp River, at Mr. Sheriff's mills, where they have been used for building the foundation of the mill; and though the stone appears of rather a shaly character, I was informed it had stood the test of frost for eight years. The quality is much deteriorated by short thin green flakes, which occupy small patches in the direction of the beds. Inferior grindstones have been made from some of the beds. At this place the sandstone is underlaid by beds of arenaceous limestone, of a gray or bluish gray, weathering to yellow, some of which have the aspect of water-lime, and would deserve a trial for such, should any be required for hydraulic purposes for works in the vicinity.

In the second, or Packenham trough, the best exposure of the strata met with was in the vicinity of Mr. Dickson's mills. The measures have there a general very slight dip to the eastward of north, but to the eye they appear nearly flat, and between the summit of the quarry, which is worked in the face of the hill on the south side of the stream, and the beds at the water's edge below the mills, there is a thickness of about seventy feet of fossiliferous limestone. general colour is gray, but at the bottom some beds of a peculiar dark snuff brown are met with, which, taking a good polish, have been worked for marble. of these lower strata, particularly one in the bed of the river, and under the carding mill near the bridge, are highly bituminous. The bitumen is probably derived from the organic remains, which, consisting of trilobites and univalve and bivalve shells in the upper beds, present a great preponderance of corals and orthoceratites in the lower, with the latter of which the very bituminous bed is very abundantly supplied. It often happens that on fracturing the orthoceratites they exhibit internal druses in the chambers of the fossil, from which a yellow, and sometimes black, bituminous fluid issues; and as some of the specimens are large, exceeding eighteen inches and two feet in length, the quantity of the liquid is often copious. Above the mill, the arenaceous limestones are brought in by an

upthrow fault, running probably with the strike of the measures, and yielding a fine spring in a dingle behind the church. The first beds exhibit a very singular rough surface, being raised into warts or hummocks, much chopped exteriorly by short cuts or cracks. They are very numerous; some of them are three feet in diameter, and they appear to result from some peculiarity in the structure of the rock, which, without fossils, is marked by geodes of calcareous spar. To the southwest other arenaceous beds rise from beneath, and approaching the Indian River they present in the middle of the ninth lot of the tenth concession of Packenham a more silicious character, giving sandstones of a general dull white colour in fresh fractures, with brownish streaks and uncertain brownish spots; a red stain invests some of the cracks. The rock is thick bedded, and in one place shews a face of ten feet high, while the dip is N. 40° E. < 4°. The same sort of rock is again seen in the middle of the eighth lot of the tenth concession, where it has a smooth moutonné surface, displaying parallel grooves running in a N. and S. direction.

Still further up the general valley of the Ottawa than the extremities of the finger-shaped troughs which protrude from the grand area to which the formations under description belong, they are continued in considerable outlying patches. One of these occupies a breadth of twenty miles, extending from the mouth of the Fort Coulonges River to within a short distance of Lake Doré, and a length of twentytwo miles from the upper part of Calumet Island to the head of that of Allumettes, covering a small part of Mansfield, nearly all Westmeath, a fragment of Ross, a corner of Bromley, the whole of Stafford and Pembroke, the breadth of a mile adjoining these on the western side of the Bathurst District line, and all but the upper extremity of Allumettes Island. This outlier is cut nearly into two parts by a metamorphic ridge, on the east side of Muskrat Lake and River, which has a parallel bearing with the ridge lower The second outlier is about sixteen miles long from the vicinity of the Third Chute of the Bonnechère River to a point half way between Mud Lake and Golden Lake, and eight miles broad from the south-east flowing part of Snake River, below Lake Doré, to a point less than half way between the Bonnechère and Clear Lake. It is pierced by a short ridge which rises parallel with the Bonnechère opposite the mouth of Hurd's Creek (issuing from Clear Lake) and Jessopp's farm; and it is separated by another narrow ridge from the former outlier. In a southeastern continuation of this patch a flat surface prevails down Constance Brook, which falls into Calabogic Lake; and on the south side of this lake there is a small outlying patch of the lower deposit, extending about a couple of miles in the direction of the upper part of White Lake. All the dividing metamorphic ridges mentioned run parallel with one another. A third outlier is found still further up the valley, at a distance of seventy miles, just below the junction of the Mattawa and Ottawa. Its strata were seen in two places above the Levier Portage, with an interval of twelve miles between them; it lies on the south side of the river.

On the Fort Coulonges side of the Allumettes division of the first-mentioned outlier there appears to be less of the arenaceous deposit than in the opposite one. Indeed it is perhaps wanting altogether. The following is a descending section of the strata at the point at Romain's Clearing, on Lake Coulonges, about two miles above the Hudson Bay Company's Post. The dip of the beds is about S. 10° E. < 11° to 20°, and they rest unconformably on the metamorphic rock, which consists of the red variety of syenitic gneiss:—

(C.)

Gray limestone..... Gray nodular limestone..... Gray yellowish-weathering arenaceous limestone.....
Gray limestone, with corals, encrimites, and bivalve shells (Leptena deltoidea). There is a band of arenaceous limestone at the bottom...... 0 Gray partially nodular limestone, with corals.....

At Pointe Sèche, on the same side of the lake, but nearer to Fort Coulonges, there is great abundance of organic remains, trilobites, univalve and bivalve shells, orthoceratites, encrinites, and corals, which appear to be in the run of the same beds as those of Romain's Point. They are all replaced by silex, with the exception of the trilobites, consisting of two genera, Isotelus and Calymene, not an individual specimen of which was in such a condition. The same fossils, generically and specifically, and in the same mineral condition, are found also above Romain's Point, at Pocket's Rapids, in the bed of the river. Many of them are recognized as belonging to the Trenton limestone, but there are several which appear to be new even in genus. One orthoceras was met with five feet long, but it could not be removed from its bed.

A section on the other side of the Allumettes division of this outlier is exposed at Allumettes Falls. The highest visible part is on the Allumettes Island side of the Falls; it consists of

2 11 11 11 11 11 11 11 11 11 11 11 11 11	Fee	ct.	In.
Gray, yellow-weathering, arenaceous, and bituminous			
limestone		2	0
Gray calcareous shale, with fucoids		8	0

To this succeed the whitish coloured sandstones composing Morrison's Island, some of which have been used as grindstones. The thickness of the beds is uncertain, but the dip being but small, namely N. 45 E. $< 1^{\circ}$ to 2°, they may be stated at 20 or 30 feet. In continuation of these, is the section of Beckett's Island, where the dip seems to be about N. 25" E. < 6"; it is as follows:-

Whitish sandstone in thin layers, of a grit which would be fit for grindstones in thicker beds...... Whitish coarse-grained sandstone, or more frequently a conglomerate, with translucent white quartz peb-bles, of various sizes up to half an inch in diame-ter. This hed holds a considerable number of a species of Lingula, which lies confusedly mixed up with the pebbles; very few of them are broken, and many of them have both valves together.....

Red and green shale, and perhaps some red sandstone not fully seen 20 0 Gray limestone, weathering yellow. Some of the beds have a scaly sub-conchoidal fracture, and

look like stone fit for water-lime. There is one bed in particular with this aspect, about the mid-dle of the deposit, just below four inches of bitu-minous shale..... Measures concealed by the water, probably similar in 10

quality to the preceding.

Coarse conglomerate, consisting of the ruins of the metamorphic rock beneath, in pebbles and angular fragments, cemented together by limestone.

The pebbles and fragments consist of white quartz, reddish and greenish feldspathic gneiss, black micaceous rock, and some of a calcareous quality.....

The rock supporting these beds is red syenitic gneiss. It is composed of red feldspar, sub-transparent colourless quartz, black mica, and black horn-The dip of the gneiss is S. 50° E. < 25°; and there follows the conglomerate bed an exposure of 800 yards across the strike, equal to 370 feet in thickness.

In the second, or Bonnechère outlier, the strata at the Third Chute consist of arenaceous limestone,

posed at the Chute the dip is N. 45 E. < 5°, but there is probably some irregularity in the direction, and the inclination is more than the average of the vicinity, for a little higher on the stream, but before reaching the Bathurst District line, the measures are so nearly flat that it is impossible to say which way the dip in-clines. At this spot the rock, of which six to seven feet are exposed in the bank, is composed of red and green calcareo-arenaceous shales, with a bed of whit-ish sandstone on the top. They are no doubt equiva-lent to the red shales of the Allumettes Falls, and probably overlie the arenaceous limestone at the Third At the head of the Fourth Chute the beds 20° W. < 3°. They consist of fossiliferous dip S. 20° W. < 3°. limestone, and overlie the beds lower down. The fossils are similar to those at Packenham. Ledges of good limestone are met with at Jessopp's Rapids, which occur in about mid length of the deposit. The strata are very fossiliferous, and the fossils so thoroughly resemble in every respect—genera, species, and mineral condition-such as have already been collected on the shore of the Bay of Quinté, in Canada West, and near St. Johns, on the Richelieu River, in Canada East, that specimens cannot be distinguished even after the attention has been drawn to the fact that they have been found in different localities. the New York nomenclature some of the genera are Isotelus, Calymene, Orbicula, Strophomena, Orthis, Delthyris, Atrypa, Nuculites, Pleurotomaria, Tro-chus, Bellerophon, Orthoceras.

The outlier which is on the south side of Calabogia Lake, in the valley as it were of the previously mentioned one, appears to consist, as far as examined, of arenaceous limestone, without fossils, and to belong to the lower deposit.

The strata of the remaining outlier were seen rather over two miles above the Levier Rapids. The beds, of which the aggregate may have amounted to seventy feet, were from a few inches to two feet thick; their colour was buff, and they would apparently yield good building stone, but are rather arenaceous for the best quality of lime. Fossils are scarce in them. Some remains of univalve and bivalve shells were too much worn to determine even their genera, but a peculiar coral, common at Pocket's Rapids, was met with. resembles Receptaculite de Neptune of De Blainville. In another locality, six miles below the Mattawa, the beds were gray, and contained encrinites.

Rocks of the Northern Trough.

The succession of rocks in ascending order, met with on the north side of the great anticlinal axis, after crossing sixty-three miles, (measuring on the Ottawa from the mouth of the Mattawa,) occupied by the unbroken uniformity of the lower metamorphic, or syenitic gneiss, formation, is as follows:-

- Chloritic slates and conglomerates.
- 2. Greenish sandstones.

4 0

3. Fossiliferous limestones.

Chloritic States and Conglomerates.—The finer parts of this rock are of a dark gray, weathering to a dark green. They are hard, and of a uniform grain, being at the same time argillaceous and sili-ceous, and present the aspect of a compact slate. Some parts, not quite so fine in texture, are a bard dark-gray sandstone, weathering to a dingy olive-green. With both these qualities, as a matrix, the rock frequently exhibits the character of a compact conglomerate, holding pebbles and boulders (sometimes a foot in diameter) of the subjacent gness, from which they are chiefly derived, the boulders displaying red feldapparently without fossils. Where the beds are ex- | spar, translucent quartz, green hornblende, and black

Appendix (C.)

(C.)

Appendix. (C.)

1847.

mica, arranged in parallel layers, which occupy a direction according to the attitude in which the boulders were accidentally enclosed. Some of the pebbles consist of a compact green feldspathic stone, shewing no crystallization, not so hard as most others, and giving a white streak; and occasionally thick beds are composed of these green pebbles, enclosed in a matrix of much the same quality. Sometimes the rock has the semblance of porphyry, appearing to contain opaque white crystals of feldspar; but these are more probably small angular fragments of that mineral. is a cleavage, or jointed structure in the rock, the plains of division cut cleanly and smoothly through the pebbles of the conglomerate, without the slightest deflection; and these are so thoroughly and intimately united to the matrix, and the two are so assimilated in hardness, that the blow of a hammer never forces the pebble out of its socket, but sends a fracture through it and the matrix, as if they were of homogeneous quality. The effects of weather and friction also appear to wear both equally. In the finer parts of the rock the bedding is sometimes indicated by thin differently coloured layers, closely cemented together, without the slightest tendency to cleavage in their direction, and the colours are of different shades of green, with sometimes the addition of reddish-brown, or even red and black, giving a very beautiful and regularly striped rock. Another form which the finer parts present, is that of a very close grained compact dark-gray mica slate, cleavable with great difficulty in the direction of indistinct lines, and exhibiting on the planes of division, which are not very even, a surface glimmering from the effect of very minute and closely adhering scales of mica. A transverse fracture shews thin interrupted whitish streaks, interlocking among one another, and arising from the presence of quartz. In no part where the rock came under my observation, was there a cleavage of that perfect kind which would render it fit for roofing slates. But a firm slab, of about onethird of an inch thick, presented to me by Mr. Severight, and obtained by him from Mr. Taylor, who, I was informed, procured it from the Montreal River, about five miles up from the mouth, makes me aware that it must have such a cleavage in some parts of its geographical distribution. What the thickness of the formation may be, has not been ascertained. At a dip of eight to nine degrees, it rises into hills of about 400 feet in height, and its volume is probably not less, and may be very much more, than 1,000 feet.

2. Greenish Sandstones.—The quality of this rock appears pretty uniform throughout its whole mass. It is in general of a pale sea-green colour, weathering to light-brown for a short distance, seldom over a quarter of an inch, from the surface; sometimes it is of an internal brownish-green, weathering to the pale sea-green on the exterior, and in a few instances it is of a light gray, with specks of green in it. It appears to be composed of quartz and feldspar, with an occasional flake of silvery mica. It is in general moderately fine-grained, but coarse-grained beds are now and then interstratified, which approach the character of a fine conglomerate, with some pebbles of white translucent quartz. It is a strong and solid rock, resisting well the general influences of weather, and in common it is thick bedded. The total amount, as determined by the height of hills which it composes in nearly horizontal layers, is between 400 and 500 feet.

3. Fossiliferous Limestones.—The lower part of this formation is in general of an arenaceous quality, very often a conglomerate, containing large publies, fragments, and frequently huge boulders of the sandstone beneath in a calcareous cement; while higher up it is a buff or light-gray limestone, weathering

white. The beds vary in thickness from a few inches to two or three feet, and are in some parts interstratified with green calcareous shales; some of the harder beds abound in chert; many of them are very fossiliferous, and the organic remains are very frequently replaced by silica. The thickness exposed in any one section did not exceed 100 feet, but it is probable that the total amount of the formation is not under 300 feet, and may attain 500 feet. The character of the organic remains leads to the opinion that the rock is equivalent to the Niagara limestone of New York.

The facts that have as yet come within my observation in respect to these formations have not been sufficient to enable me to determine to my own satisfaction what their relations are in respect to conformability. That the limestones are unconformable with the slates appears almost certair, but it is not in my power to state with which the intermediate sandstones are conformable, if they are so with either, or whether they are unconformable with both; nor can I assert whether the slates are conformable with the gneiss.

Ascending Lake Temiscamang, the slates come in upon the gneiss about three miles below the mouths of the Montreal and Metabeechuan Rivers, on the west bank, and about three miles above them on the east; and they occupy both sides to within two and a half miles of the Hudson Bay Company's Post. In this distance they may have a direct breadth of about seven miles, in which they are affected by at least one undulation, and probably more, and constitute hills of 300 to 400 feet. As gathered from the map of Mr. D. Taylor's exploratory journey from Lake Huron to the Ottawa by Lakes Nipissing, Temagamang and Temiscamang, these slates in a westerly direction run forty miles in a line about S. 40° W., from the latter Lake to Bass Lake, on the Sturgeon River, which discharges into Lake Nipissing on the north side, and it appears probable they will come upon some part of the north shore of Lake Huron. On Lake Temiscamang they are followed by the sandstones, which cross the lake with a strike of N. 60° E., and dipping northward at a very small angle, after having been piled up into a range of about the same elevation as the slate hills, they reach the Company's Post, where, nearly flat, they run under a narrow gravel hill, 130 feet in height; emerging beyond, they continue to a distance of about half a mile above the Post, and there become interrupted on both sides of the lake by a mass of syenite. syenite does not possess the gneissoid arrangement of the rock lower down the river, but it appears to be nearly similar in other respects, being composed of reddish feldspar, white or colourless quartz, and a sparing quantity of green hornblende. The breadth of this syenitic band is pretty nearly three miles on both sides of the lake. On the west it is succeeded by the sandstones, which run along the coast for a distance of four miles, nearly in the strike of the measures, dipping towards the water at a small angle, and are followed by the slates, which come from behind them, and continue in a straight line for nine miles to the western bay at the head of the Lake, forming high perpendicular cliffs for part of the way, and rounded hills for the remainder. On the east side, the syenite gives place to the slates, which there present the porphyritic appearance already mentioned. The sandstones come upon them on the south side of the southern large island, and the mainland near, dipping a little to the west of north at an angle of three degrees; and both they and the slates, with their associated conglomerates, make their appearance at occasional points along the coast, wherever denuded of the overlying limestones, the bassett edge of which thinly covers them, to the island at the entrance of the Eastern or Moose River Bay. Beyond this, the sandstones, gently dipping

(C.)

1847.

Appendix (C.)

1847.

south, are seen in a projecting point to the east of the island. The slates are met with at the mouth, and at the first, second, and third portages, of the Rivière des Quinze, or Moose River, and their associated conglomerates in the bay to west of the Blanche.

The limestones constitute the two large islands north of the Company's Post, the two smaller ones between them, the island already mentioned planted at the entrance of the eastern bay, and a very small one on the west coast, as well as the promontory which separates the east bay from the west. The strata lie in the form of a shallow trough, based sometimes on the sandstones and sometimes on the slates, occupying the breadth of the lake,—from five to six miles,—and extending from the south side of the southern great island to some unknown distance northward, being probably either a projecting point or an outlier of some more extended calcareous area nearer Hudson's Bay.

Tertiary Deposits.

Along the whole valley of the Ottawa, clays, sands, gravels and boulders are met with in many parts. point out the exact boundaries between those portions of these deposits which belong to the tertiary and those appertaining to the alluvial or recent era would require a greater number of facts than have yet been collected. Marine testacea of the post-pliocene period were found imbedded in the clays and sands, in various sections of the country, on the lower parts of the river. posits in which they occur, cover the whole valley of the South Petite Nation, and its tributaries; and were found in Templeton, Hull, Nepean, Packenham, and Fitzroy, to the mouths of the Mississippi and Mada-The highest positions in which they were met with were in a deposit of sand on the road running south from Hubble's Falls, on the Mississippi, in Fitzroy 330 feet over the level of the sea, and in another on the sixteenth lot of the fourth concession of Nepean, thirty to forty chains from the rear, where Saxicava rugosa occurs in gravel 410 feet above the sea. the mouth of the Gattineau, near Bytown, not only marine shells have been obtained, but, in a nodule of indurated clay found in the deposit there, Mr. McNab, of the Crown Lands Office, some years ago, procured a perfect specimen (now in my possession) of Mallotus villosus, or common capeling, a small fish, which still frequents the shores of the Gulf of St. Lawrence in vast numbers.

Glacial Action.

Fresh water shell-marks occur in many places in the alluvial deposits of the Ottawa, and among the phenomena which come within the recent period, rounded and polished rock surfaces, bearing parallel grooves and scratches are of not unfrequent occurrence. They were met with on the Gattineau, half way between Farmer's and Blasdell's Mills, where the direction of the scratches is about S. 36° E.; on Glen's Creek in Packenham, where they are about N. and S.; on the Allumettes Lake at Montgomery's Clearing, where they are S. 25° E. But on the shores of Lake Temiscamang they are so numerous and are combined with other circumstances of so marked a character, as to deserve particular notice. The lake has already been described as long and narrow. Its banks are in general bold and rocky, rising into hills 200 to 400 and sometimes 500 feet above its surface, with the exception of the mouths of several transverse valleys occurring on the left bank, among the slates, sandstones, and limestones on the north side of the anticlinal axis. general valley of the lake thus bounded, presents several gentle turns, the directions connected with two of which, reaching down to the mouth of the Keepawa River (thirty-five miles) are 158°, 191°, 156°, num-scratches, and the changes in their direction, the cir-

bering the degrees from north as zero round by east. The parallel grooves in these reaches of the valley turn precisely with them, as if the bounds of the valley had been the guiding cause of their bearings, and they are registered on various rounded and polished surfaces projecting into the lake, and sometimes rising to thirty and forty feet over its level. It was not easy to follow them to higher surfaces, for these usually were covered with the moss and trees of the forest, but they were occasionally traced to spots where they thus became concealed. These projecting points never were found to deflect the grooved lines in the slightest degree, and one remarkable instance of this occurs on the east side of the lake about a mile above the lower large island, at the south horn of a pretty deep bay. The rock belongs to the slate conglomerates, and it is composed of pebbles and boulders of igneous origin. Its face is a clean smooth rounded surface cutting through the pebbles, which are polished down with other parts. It is very deeply grooved with parallel furrows in the bearing 160°, and from the water's edge they run obliquely up the face (an inclined plane of 60° in an upward direction of 102°,) and continue on in the same bearing of 160° on the rounded and rather flattened top, thirty-five feet above the lake; so that whatever body moving downward in the valley, may have caused the grooves, it was not deflected by meeting with a surface, presenting a thirty-five feet height of front, so steep as 60°, notwithstanding it impinged upon it at an angle of no more than 32°. On the summit of the rock, there is another set of parallel grooves, not so deeply marked, which cross the former at an acute angle, the bearing being 185°. In another place, about six miles higher on the lake on the same side, a polished surface not over four or five feet above the water, belongs to the very base of the limestone formation. Vast boulders and fragments of the sandstone below lie in a calcareo-arenaceous cement, some of the imbedded circular slices or half-boulders being nine feet in diameter, while in some parts the solid sandstone strata are seen, and great cracks or worn fissures in them are filled with the cement. The rock in short is a collection of great boulders and blocks of sandstone, which were lying immediately on the strata from which they were derived, when they became enveloped by the succeeding The whole is planed to a smooth tesselated formation. surface, and marked by parallel grooves. In the same vicinity the parallel grooves occasionally appear on the tlat surfaces of successive steps, formed by one layer of sandstone resting on another. They, however, do not always come up to the vertical sides of the steps, and these ungrooved parts are usually rough and uneven, as if they had but recently been fractured or deprived of their protecting cover. The Company's Post stands on a point on the east side, which cuts the lake nearly in two, at about eighteen miles from the head, and it is opposite a less prominent point on the other side. These points approach to within a quarter of a mile of one another. Both are composed of sand and gravel, which on the east form a hill 130 feet high. The southern face of this hill runs in the bearing 65°, and the gravel towards the castward rests on flat sandstone strata, which have a smooth and partially rounded surface. The gravel and the rock constitute the north side of a deep bay. The polished rock surface exhibits well marked grooves, which come from beneath the gravel hill, nearly at right angles to the margin of the water. There is here, as in some other instances, more than one set of parallel scratches. Two of these sets cross one another in the directions 140° and 196°. The gravel may once have been continuous across the lake, and may have been broken or worn down for the escape of the water, which now flows past in a gentle current through the gap. The mass is not unlike the remains of an ancient moraine, and, combined with the smooth rounded surfaces, and parallel grooves and

 (\mathbf{C}_{\bullet})

Appendix (C.)

___^_ 1847.

cumstances of the case may well suggest that this part of the valley of the Ottawa may have been the seat of an ancient glacier. A difficulty appears to stand in the way of the hypothesis, in the horizontality of the valley. There is little fall in it for seventy miles, and the total height of the lake above the sea, is only 612 What descent there may be in the valleys which lead into it on the north, having their origin in the water shed about forty-five miles distant, in which the ice behind might press on the ice before, has not yet been ascertained, but it is not reported to be very great. But as Professor J. D. Forbes appears to have demonstrated in his Travels through the Alps, that in glaciers there is a flow, the particles of ice moving on one another, it must be the fact that uncounterpoised superincumbent pressure from unequal accumulation would be a perfectly good cause of movement, and thus the horizontality of the valley would be no difficulty. In the eastern bay, at the head of the lake, near the mouth of the Otter River, parallel grooves were remarked running in the bearing 105°, which is the upward direction of the valley of that stream; and about a mile westward of the Blanche, in the same bay, in the bearing 130°, partaking of the direction of the valley, bounded by the escarpment of the limestone, described as running back into the interior. The discrepancy between these bearings and those lower down, is considerable, but being in the general direction of valleys joining the main one, the grooves may be the result of tributary glaciers. It has already been stated that accumulations of boulders, gravel and sand are met with in several parts of the river lower down, occasionally so obstructing its course as to produce rapids. Some of these may owe their origin to the same causes which have produced the gravel hill of Fort Temisca-It is scarcely necessary to remark, that the present effects of the ice on the lake, appear wholly inadequate to account for even those parallel furrows least removed above its level, though it may sometimes produce results analogous, but less important and uniform. On the east side of the lake, three boulders were remarked, which had been moved by the ice of the previous winter. One of them, measuring thirtytwo cubic feet, had been moved nine feet in the direction 90°; another, one hundred cubic feet, had been moved twelve feet in the direction 350°; another, eighty cubic feet, had been moved fourteen feet in the direction 350°; each had left behind it a deep broad furrow through the gravel of the beach down to the clay beneath. In front of the first was accumulated a heap of gravel, one foot high, with an area of nine square feet; and in front of the second was an accumulation of small boulders, weighing from 80 to 100 lbs. each. To move the second and third, the progress of the ice must have been up the lake, and the first, across it. Had the gravel rested on a surface of rock instead of clay, parallel scratches would have been the result in

Among the phenomena of alluvial action may be mentioned the occurrence of deep water-worn holes in the rock on the banks of the Ottawa at heights considerably above the highest level it has ever been known to attain. One of these was met with on the left bank of the river, near the Chenaux, sixty feet over the existing surface of the water. It was eighteen inches in diameter; its depth was uncertain, as it was filled with vegetable mould up to within four feet of the top. Another of them was encountered on the island opposite the Saw Mill at Portage Dufort; its shape was oval, measuring two feet by two feet and a half; five feet of the hole were empty, and the bottom was concealed by decayed vegetable matter. Its height above the level of the water prevailing at the time, was twenty-five feet, which was about twelve or thirteen feet over the great flood of the previous spring.

SUBSTANCES CAPABLE OF ECONOMIC APPLICATION.

The substances capable of economic application, found associated with the harder and softer formations of the Ottawa, are of various descriptions. The chief of them are the magnetic and specular oxides of iron, bog iron ore, brown ochre, galena, copper ore, plumbago, limestone and serpentine fit for marble, building stones, flagging tile-stones and slates, second-class millstones, second-class grindstones and whetstones, stone for glass making, clay suitable for common pottery and common brick, stone yielding good common lime and hydraulic lime, peat, shell marl, and the waters of mineral springs possessing medicinal virtues.

Magnetic and Specular Oxides of Iron.

The great spread in the valley of the Ottawa of the metamorphic series of rocks with which these ores seem to be so abundantly associated in other parts of its extension, both in Canada and New York, makes it extremely probable that the banks of this river and its tributaries will be supplied with vast stores of them. Their existence in a considerable number of localities has been reported to me, and there are specimens in the Provincial collection from the tributary sources of the Rideau, in Bedford, in Bastard and in Sherbrooke, as well as from the Townships of Hull and McNab. two latter localities came within the line of my exploration. In Hull the magnetic exide is met with in the southern part of the eleventh lot of the seventh concession, on the property of Mr. Wright. It is in a bed, of which the strike is N. N. W. and S. S. E., and being, as I am informed, again to be met with in the rear of the twelfth lot of the same concession, which isprecisely in the direction of the strike, there is a probability it will be continuous the whole distance between the two points, which is about a mile. But as the range of the rock appears to be running an irregular course, occasioned by an undulation in the stratification, it seems probable it will gradually bend round to the eastward, and cross the Gattineau further up. Where seen in the south part of the eleventh lot of the seventh concession, the thickness, though it must be considerable, was not well displayed, but it probably will not exceed twenty feet. The hollow in which it runs, is not over from twenty to forty feet wide, and at the latter breadth it is limited on both sides by nearly vertical strata, consisting of syenitic gneiss, which to the west is interstratified with white granular limestone, holding mica and graphite; and white granular limestone is again seen out-flanking the syenitic gneiss on the east. There appears to be some difference of quality in different parts of the bed. The western side holds a mixture of graphite, disseminated in the ore, from which the eastern is free; but the chief bulk has the aspect of good pure ore, exhibiting a coarse granular structure. Where the mineral has been acted on by the weather, it breaks up with facility into grains related in form to the crystals of magnetic iron, and may be easily ground; but where free from atmospheric influence it is very tough. An easy pulverization adds considerably to the value of this species of ore where available for smelting purposes, for when in a com-minuted condition, earthy impurities can be separated by means of a magnet. An ingenious contrivance for the purpose of effecting this purification on a large scale, is in use in the foundries of Lake Champlain, in New York. The quantity of iron the Hull bed contains, must be considerable. If its breadth be assumed at twenty feet, every fathom forward in it, with a vertical depth of a fathom, would probably yield not less than fifty to sixty tons of pure metal. The Sherbrooke bed occurs on the north shore of a beautiful sheet of deep water, called Myers' Lake, in front of the seventeenth as well as upon the eighteenth and nineteenth lots of the third concession of the township, and, agree-

(C.)

1847.

Appendix (C.)

ably to a description derived from Dr. Wilson, of Perth, it must contain a mass of orc of very great importance.

Another spot in which the magnetic oxide was met with, was in the Township of Ross, opposite Portage Dufort, about midway between the half portage and Poupard's Slide. In this instance the ore occurs in a vein which cuts white granular limestone, dipping northward at a high angle, and underlaid by a considerable thickness of a tough heavy dark-coloured syenitic gneiss, in which the hornblende and feldspar, with occasional large crystals of the former, constitute the preponderating minerals, rendering it very nearly a greenstone. The ore, concealed by the water on the north side of the limestone, could not be followed into the svenitic rock on the south. It was, therefore, difficult to determine the course of the vein with precision, from the small distance in which it is seen, but it appeared to wind across the limestone in a direction west of south, occupying a great number of reticulating ramifications, lacing the limestone, and filling up cracks, some of which are two to three inches thick, while others do not exceed one-eighth to one-sixteenth of an inch. Some of the ramifications turn off on each side, in the direction of the strike of the limestone, and run in it to the distance of some yards. In fresh fractured surfaces the ore exhibits a bright metallic lustre and highly crystalline structure; in some places, where it rests against the limestone, it displays large cubic crystals, and various modifications exhibiting a passage from the octohedron. The Ross vein would not yield a workable quantity of ore.

At Hudson's Wharf, on the Lac des Chats, on the second lot of the first concession of Bristol, specular iron exists in the micaceous form, at the junction of a bed of white granular limestone, holding mica and pyrites, with overlying reddish syenitic gneiss. The proprietor of the lot has dug down upon the bed a few feet, and has found it to be about five inches wide at the thickest part, and, partially mixed up with the limestone, running into small strings of one quarter of an inch. The reddish rock lying on the limestone, occupies the south side of the bay, in which the wharf is situated, and at the extremity of the point it forms, there exists another small bed, or perhaps vein, of the same quality of ore. It is here, however, associated with quartz as a gangue, which coincides with the stratification of the gneiss, with a dip E. < 45°, and is traceable in a north direction, united with ore for twenty yards. A quartz vein of six to twelve inches thick is perceived to run on in a continuation of the same direction without the ore, for sixty to seventy yards more. Though these veins are mentioned as indicating the existence of ore, they are not of a workable character.

A very fine bed of specular iron, however, exists on the opposite side of the lake, on the sixth lot on the line between concessions C and D in the Township of It is seen on the road between the Dochart McNab. and the Madawaska: after taking some trouble to expose it, it was found to be twelve feet thick. Its dip is S. 22° W. < 70°, and while it rests upon about 100 feet of the crystalline limestone belonging to the metamorphic series of rocks which come from below it on the north side, it is limited on the south by a compact gray limestone apparently belonging to the overlying arenaceo-calcareous deposit. Westwardly it was traced about 100 yards, while castwardly, after running a short distance, it entered a marsh; but specimens of the ore were met with on the east side of the Madawaska, and Mr. Hilliers, who resides at the First Chute on the river, informed me that fragments of a similar quality were frequently turned up by the plough on the rear of the second lot of concession C, which would &

be in the eastern run of the bed at the distance of a mile from the spot where it was examined. The mineral presents a red earthy aspect on the exterior, but in fresh fractures it has a general purplish red hue, and exhibits an aggregation of minute shining scales. There are some impurities in the ore, arising from the presence of small patches of quartz and calcareous spar; but taking its breadth at twelve feet, it is probable the bed would yield not less than twenty-five tons of pure iron for every fathom forward in it with a vertical depth of a fathom.

Bog Iron Ore.

Of this species of iron ore, probably resulting from a deposit arising from the decomposition of the iron pyrites in the older rocks of the country, information was procured of several localities. It exists in some quantity on the farm of Mr. Lancaster, and a great many other lots in his vicinity, where it is said to have a thickness of four feet, on the Côte St. Charles, in the seigniory of the Hon. Mr. Harwood, at Vaudreuil. From the same seigniory, Mr. Teasdale of Rigaud presented me with specimens obtained from a patch on the Petit Côte, or Sac au Sable, not far from the road between the first and second concession, about a mile back from Cavagnol Point, on the Ottawa. He mentioned the existence of it also in a patch at the extremity of Cote St. Guillaume, on the third concession of Rigaud Seigniory. Mr. H. Blasdell, of Bytown, informed me of five different localities in which bog ore is said to be found: namely, on the Blanche, in Templeton, above M'Arthur's Mills; in Hull, on the fourteenth lot of the seventeenth concession; in Eardley, at Upper Rocky Point; in March, on Constance Lake; and in the vicinity of the Chats; but of these I had an opportunity of verifying only one, that at Upper Rocky Point. The rock at this Point belongs to the arenaceous limestone, and it is covered by a deposit of sand of about six feet, with two or three feet of clay above it, and on the top of this clay is the deposit of bog ore. It lies in honey-combed nodules or masses, not quite continuously touching one another, of six inches to one foot in horizontal diameter, of which some are seven inches thick, with little soil above them. surface of the land back from the shore is flat. There is a marsh on it, and a small creek flows through it, the water of which is coloured red with oxide of iron, and has an inky taste. This marsh has an extension of only three to four rods northward, but northeastward its length from the lake is about 100 rods. It is bounded to the north and northeast by a margin of metamorphic rock, from which to the lake in a southward direction there is a flat surface of clay. About one-third of a mile below there is another strong spring, with the same inky taste, and mixed up with the red oxide. The ore is chiefly on the twenty-first lot of the eighth range of Eardley, but the marsh extends back to the twentieth lot, and may comprehend ten acres. A locality was reported to me as existing two or three miles back from the lake in the lower part of Clarendon, on the flat land in the front of the township; but, disappointed of the guide who was to conduct me to the spot, I was unable to discover it.

Brown Ochre.

This substance, which is chemically the same as bog iron ore, but in an earthy condition, is of a deep redbrown colour. It is found in the marshes in which the other may exist, and, floating in suspension in the waters of such localities, it is frequently the means of leading to the discovery of the bog ore. Being easily reduced to a powder, and often occurring in the condition of one, it can, when in abundance, be advantageously employed as a paint. It occurs in considerable quantity in the Grand Marais, opposite the most north-

Appendix. (C.)

1847.

ern point of the Calumet Island; and also in Paint Lake or Pond, near Mr. Harwood Peirce's Clearing, at the Black River Chute, whence it has been taken for the use stated.

Iron Pyrites.

The chief uses to which this material is applied are the manufacture of copperas and sulphuric acid; and though, perhaps, it could not be turned to prolitable account in this country at present, it may be mentioned that it occurs in considerable quantity in some of the syenitic gneiss near Portage Dufort, particularly on the twenty-seventh lot of the second concession of Clarendon.

Galena.

Indications of this ore of lead occur in several places on the Ottawa and its tributaries. Mr. Doran, of Bytown, exhibited to me a specimen which had been obtained by a raftsman on the Gattineau River; and Mr. Harwood Peirce of the Black River Chute presented me with a small quantity he had knocked out of a rock in the Black River, some distance up. In both these cases it was probably associated with the crystalline limestone of the metamorphic formation, as it undoubtedly is in a locality yielding it in the Township of Fitzroy. This is on the property of Mr. John Marshall, on the twentieth lot of the eighth concession, not far from his house. The white crystalline limestone greatly prevails in the vicinity, and a considerable breadth of it, holding as usual flakes of mica and graphite, crosses the road. The limestone is bounded on the north, by a highly inclined band of gneissoid rock, consisting chiefly of feldspar and quartz, running about fifteen degrees north of east and south of west. lead ore occurs in a vein which cuts the limestone in the direction of the stratification, about twenty yards south of the feldspathic bed. It has been tried in three places in the space of ten rods, on the road and in the field on each side of it. In one of these Mr. Marshall obtained about 100 lbs. of the ore; in another Mr. Hays may have obtained about 80 lbs.; and in the third Mr. Henderson may have procured about the same quantity. The lode appears to be regular, and is composed of fragments of the wall rock, which is the limestone mentioned, cemented together by calcareous spar, shewing the form of dog tooth in druses. In this mixture the galena is found irregularly interspersed. The largest lump of pure ore, without any admixture of the gangue or vein stone, seen by Mr. Marshall, was about the size of a man's fist, and the ordinary size much smaller. I could not obtain very satisfactory evidence of the breadth of the lode, but, judging from fragments on the surface, it may be at least six There is a slight rising across the road, near the vein, occasioned by the band of hard gneissoid rock traversing it, and the surface in the eastern run of the lode gradually descends a few feet to a water-course; but, with the exception of such slight inequalities, the country is in general level in the vicinity, so that should the lode be found in any part of its course large enough to be deemed worthy of a trial, or any other of such a character be met with not far removed from the spot, the expenses of artificially freeing them from water must be kept in view.

Subsequent to my return from the Ottawa, a sample of galena, said to be procured from a vein recently discovered on the Seigniory of the Hon. L. J. Papineau, on the north Petite Nation, was presented to me by Mr. Brondgeest. As the locality has since been described to me by Mr. Townsend, from whom Mr. Brondgeest derived the ore, the crystalline limestone of the metamorphic formation is probably in this instance also, the rock in which it occurs. The direction of the lode

appears to be nearly east and west, and its thickness is said to be six to eight inches, but how much of this may be pure ore, I am not able to state.

Copper Pyrites.

The quantity of this ore met with in the line of my exploration was so very small, that it might have been passed over with no further notice than the simple statement of its presence as an accidental mineral in the metamorphic rocks, were I not aware of its occurrence in the same formation between the Ottawa and the St. Lawrence, near Beverly, in Bastard, in a regular lode, which I have not yet seen, but which has been described to me as about one foot wide, with a well marked gozan on its back. And although I am not able to state whether the probable yield of the lode would be sufficient to promise a profitable return, the fact of its existence is sufficient to attract more pointed attention to the smallest indication in the same rocks elsewhere, notwithstanding they may not be considered very favourable as the site of copper veins.

On the Ottawa, copper pyrites was met with in two localities not far from one another. One of them was on the twenty-third lot of the ninth concession of Fitzroy, in the lower part of the Mississippi Channel, where it occurred on the face of a mass of white crystalline limestone, without any apparent connection with a vein; and the other near the bed of iron ore in the sixth lot on the line between the concessions C and D of McNab. Though the quantity in the latter case was less than in the former, it was of more importance, from the circumstance of its occurring associated with a The vein cuts the crystalline limestone on the north side of the iron ore, and it is composed of brecciated limestone, cemented by calcareous spar, which assumes the form of dog-tooth spar in small vughs or druses. The copper ore presented thin seams of the sixteenth part of an inch among the breccia. In a small vein in the same rocks, on the Madawaska, not far off, sulphate of barytes is associated with calcareous spar, but no copper ore is present. The proximity of the iron ore in McNab, and the occurrence of the galena in Fitzroy, in the same vicinage, draws closer the analogy between this locality and that of Bastard; and the same combination of metalliferous minerals in the neighbourhood of one another, is said to exist where an unsuccessful attempt has lately been made to mine lead ore in Bedford.

Plumbago.

This mineral is of such common occurrence as a disseminated constituent in the crystalline limestone of the upper metamorphic group of rocks, that vast masses of the limestone emphatically deserve the appellation of plumbaginous. Indeed the calcareous portion of the group is seldom wholly free from the mineral, and it appears surprising it should not oftener be found collected in nests or veins of sufficient purity, and in sufficient quantity, to promise a profitable result. According to its purity (which consists in a freedom from gritty matter) the material is used for the manufacture of crucibles, for giving a shining surface to cast iron grates and stoves, for diminishing friction in heavy machinery, and for the manufacture of lead pencils. It is only the very purest description, possessing a granular fracture, which is applicable to the last-mentioned purpose, and this so rarely occurs in sufficient quantity of the contraction of cient quantity to encourage the working of it, that the best pencil lead of the Borrowdale Mine, in Cumberland, in Great Britain, which is the finest known, sells for 30s. to 40s. per lb., and it is said six weeks working of the mine has in some years been sufficient to give a net produce of between £30,000 and £40,000. Such as has been met with or the Ottawa is not of the

1847.

Appendix (U.)

1847.

purest description. One locality is on the tenth lot of | the fifth concession of Grenville, within ten rods of the The plumbago occurs in a vein associated with feldspar, tabular spar, pyroxene, sphene and quartz, with carbonate of lime and serpentine, cutting the white micaceo-plumbaginous limestone of the meta-morphic rocks. The Hon. Mr. Harwood of Vau-dreuil attempted, some years ago, to work the mineral at this spot. In the excavation, which is on the back of the vein, the plumbago is confined to three small strings, each about five inches thick, which are comprised within the space of four and a half feet. Their course is about S. 46° W., with an underlie of 85° to the northwestward. The two outside strings keep parallel as they descend, but the middle one runs from the one towards the other by an increase of slope in the direction of the underlie of the other two. A trap dyke, running S. 68° W., with an underlie of 85° to the northward, cuts the vein, throwing it forward about two feet on the northward side, which, from the underlie of the vein, it will be perceived, would be the result of an upthrow on that side, of between three and four fathoms. As described to me by the miner who superintended the working, the quantity of the mineral was most abundant immediately on the southeast side of the dyke, in which part two of the strings widened out in such a manner as to touch. The various minerals mentioned as associated with the plumbago, seemed also to be more abundant near the dyke. Receding from it, the associated minerals assumed more of the character of the wall rock, consisting of an intermixture of albite, calcareous spar, and quartz, with small crystals of mica and graphite, and small specks of serpentine. The other minerals, however, were not wholly absent.

Two small parcels of the mineral were exported by Mr. Harwood to Britain. The first, which was, perliaps, selected with considerable care, realized, I am informed, a remunerating price. The second does not appear to have produced so favourable a result, but for what reason it is not in my power to explain. The vein is traceable some distance from Mr. Harwood's mine, and the mineral is reported to exist on the thirteenth and fourteenth lots of the fourth concession of the township. Should this be in a continuation of the same vein, its course must turn up more to the west after leaving the lifth range.

At Mr. Moore's Clearing, on the twenty-first lot, front A of Westmeath, the proprietor, in excavating a root-house, came upon a rock holding a larger quantity of plumbago than is usually disseminated in the crystalline limestone. The rock consisted of red feldspar and translucent quartz of that large-grained description usually composing the dykes of the metamorphic formation. There appeared also to be limestone associated with some of the fragments, and, from the quantity of loose calcareous grains thrown up where the plumbago was dug out, it is very probable a layer of limestone may be near it; but whether the plumbago was concentrated in a vein was impossible to ascertain, without a greater expenditure of time than the occasion seemed to warrant. A specimen of the mineral said to have been obtained some distance up the Madawaska River, has been presented to me by Mr. McNaughtan, and it is purer than any other I have met with.

Marble.

Limestones capable of a polish, rendering them fit for the purposes of ornamental architecture, exist in several parts of the Ottawa. Of these, some belong to the metamorphic rocks, and others to the fossiliferous deposits which are above them. Among the latter, the quarries of Terrebonne produce some layers which

take a good polish, and exhibit a dark brownish-gray speckled surface, in which the spots arise from the presence of encrinites and other organic remains. The effect, however, is rather sombre, and the best stones of Isle Bizard would, perhaps, yield a hand-somer marble, the general ground not being quite so dark, and many of the encrinital remains being tinged with a reddish colour, likely to produce a pleasing effect. Belonging to these deposits, a bed, met with at Packenham, on the Mississippi, yields a very peculiar clouded dark smoke or snuff brown marble. stone takes a good polish; but small pieces of chert, I understand, are sometimes met with, which renders it necessary to be careful in selecting slabs to be worked up. Mr. Dickson, of Packenham, on whose property the bed occurs, had at one time fitted up apparatus, driven by the waste power of his mill, to polish slabsfor chimney-pieces and other ornamental purposes, but, I believe, it has now fallen into disuse. There is no consumption for the material in the vicinity, and no marble, unless for statuary purposes, will bear the expense of distant carriage.

Among the crystalline beds of the metamorphic limestones one occurs, on the south end of the sixteenth lot of the third concession of Grenville, on which experiments have been tried, by Mr. L. Charlebois, who erected a mill on the spot, for the purpose of cutting and polishing the stone. The stone, which takes a good polish, is moderately fine grained, and its colour white, marked with a number of small green spots, arising from the presence of serpentine, which occasionally runs into large patches. It appears to me, however, that the effect is best when the surface is speckled with the small spots only. The bed appears to be of considerable thickness, and it is overlaid by gneiss, which shews mica and garnets at the junction. The dip of the strata is N. 54° W. < 72°. A trap dyke cuts through the quarry, of which the general course is N. 73° E., and the underlie northward < 85°. It is four feet thick, and it produces a dislocation, by which the measures are thrown nine feet backward to the south, being a down-throw of four to five fathoms on that side of the dyke. There is an angular turn in the dyke, carrying its course eleven feet out of a straight line; and at one of the elbows formed by it, there is a subordinate crack in the original direction, carried on for some yards before it terminates. This is filled with trap, which is walled on each side with a thin sheet of serpentine, accompanied in some places by The position of these thin sheets of serpentine would lead to the opinion that their presence was probably due to the action of the dyke when in a condition of heat, and that the peculiarity of the marble altogether may have some relation to the same cause. The marble mill is not now in operation.

At the mouth of the Madawaska, in McNab, an almost unlimited amount of the crystalline limestone is marked by gray bands, sometimes narrower and sometimes wider, running in the direction of the original bedding, producing a regularly barred or striped pattern where there are no corrugations in the layers, and where the beds are wrinkled, giving a pattern something like that resulting from curly grained wood when smooth-planed. The colours are various shades of dark and light gray, intermingled with white. The granular texture of the stone is rather coarse, but, taking a good polish, a very pleasing marble is the result. Very good samples of it might be procured from a mass of limestone rock in front of Mr. Hilliers' house, on the path to the landing, and from various other places, both above and below the mouth, as well as up the river.

Notwithstanding the great amount of white limestone found among the crystalline beds, there occurs

(C.)

1847.

Appendix (C.)

1847.

scarcely any place on the Ottawa where it would yield a good marble. When free from inica, plumbago, and other disqualifying minerals, it is in general of too coarse a grain to be of much service; and of those specimens that were brought to Montreal, as among the best samples that were seen, one only gives a tolerable result, after having been polished, either in purity of colour or in texture. This was from the immediate vicinity of the Saw Mill, at Portage Dufort. There was a bed, however, which had been cut through in making the Slide at the Calumet, which may be finer in the grain; but a large slab of it, which I hoped to receive for experiment, has never reached my hands.

A small specimen of a very beautiful quality of snow-white saccharoidal even fine-grained pure dolomite, or magnesian limestone, has been presented to me by Mr. Malcolm Cameron, the Member for Lanark, who informed me it was obtained from a mass on the Mississippi, near its source, to the rear of the Township of Barrie, where, according to his account, it is said to be procurable in large blocks. In external appearance it resembles the stone of Carrara; and if the mass is like the sample, it might be fit for statuary purposes, unless it be too hard, and the magnesia it contains be an objection. Dolomites are commonly more friable and crumbling than pure limestones, and less durable. To suit the sculptor, the stone, being of the requisite general fineness of texture, should be free from all inequalities of grain, from spots or even slight differences of shade in colour, from foreign minerals, and from flaws. The value of the best quality in the British Metropolis is about 30s. the cubic foot, or (the specific gravity of the material being 2.7) about £20 Though excellent qualities of statuary marble are known to exist in other places, none of them come into competition in the chief markets of Europe with that of Carrara, where there is a great supply. superiority, however, arises from the commercial advan-tage enjoyed by the latter in a position which renders any great amount of land carriage unnecessary, an element always carefully to be looked to, in considering a present useful application of substances.

Building Stone.

Those descriptions of stone which have been resorted to in the valley of the Ottawa for building purposes, have been chiefly obtained from the fossiliferous beds of the upper limestone. Some of these, in different parts, yield good solid blocks of a durable description, easily dressed, and presenting when freshly worked, a light-gray colour, which is not the natural tinge of the stone, but the result of tooling, and is well suited for architectural effect. It is from quarries on the Island of Montreal, in which some of the best beds of the deposits crop out, that all the finest edifices of its city have been constructed. The stone, however, under the influence of the weather, after the lapse of several years, acquires an unequal yellowish tinge, which greatly impairs its beauty. The Terrebonne quarries are probably upon a continuation of the same beds, and that they produce at least as good a material may be seen in the work in which they have been used, at the new exit of the Lachine Canal. The beds of Isle Bizard are lower in the deposit; they yield a very good stone, which has been used in the construction of the locks of the Carillon Canal. The stone of Ross's quarry, in the front of Hawkesbury, resembles in some degree that of Isle Bizard. It may be in the continuation of the same beds, and, from their strike in this position, they will very probably be met with in several places further up the stream. Many of the beds that appear in the cliffs of Bytown, though of the same formation, have a more nodular character than such as have been mentioned, and they are affected by partial partings of bituminous shale, which greatly injure the

appearance of the stone that comes from them, and must impair its durability, notwithstanding it may be serviceable material for immediate purposes; some of the beds, however, yield good building stone. But notwithstanding partial and local defects, there can be little doubt that wherever the general formation to which those beds belong extends, there will be no lack of material capable of application in any description of structure the country may require, and the greater and thicker, and more closely compacted, the accumulation of organic remains may be, and the more these remains are broken and mixed up, particularly where there is a large share of broken encrinites among them, which seem to have possessed a peculiar tendency towards crystallization, the stronger, more durable, and uniform the stone will be.

The arenaceous deposits, which underlie the more purely calcareous, also afford some good building stones. Some of the heds of the upper or calcareous portion of them have yielded material for the construction of several of the locks of the Canal on the Rideau, above Bytown; and no doubt the same or others might be found on the Ottawa, even to its mouth, equally appli-cable to such purposes. But though the stone is tough, and apparently durable, preserving well its angles and corners, it soon changes its colour from a light-gray to a yellowish tinge. Holding a mechanical mixture of sand and lime, an exterior portion of the lime is soon dissolved by the operation of the rain, and the sand, left standing in relief, roughens the surface as well as renders it yellow. The Potsdam sandstone, or lower and more siliceous portion of these deposits, is furnished with some excellent beds for building purposes, which would be found prevailing in various parts from the Cascades to Rigaud, on both sides of the river, and in the islands, including Isle Perrot. They compose the whiter, finer grained and more even layers; but as yet no quarries have been opened on them. would yield a very handsome stone, of great durability and unchanging colour, but it would be difficult and expensive to work, notwithstanding some of the beds seem to split into rather regular rectangular forms.

In the metamorphic series, the calcareous beds which have been mentioned as giving coarse marbles in McNab, Litchfield, and other parts, appear to be well suited for building purposes; but many of these granular limestones are very subject to disintegration when they come to the surface, and it would require an investigation into the cause of this decay before it would be safe to say much in relation to them. The masses of gneiss which are interstratified with the granular limestones and those lower down would often yield excellent building stones of a most durable quality, and of various lasting colours, from light-red, or salmon colour, to light-gray. One of the best looking beds that came within my observation was on the property of Capt. John Maitland, on the first lot of the first concession of Clarendon. It is a band of about forty feet in horizontal breadth, with a dip N. E. < 45° and it gives a fine-grained strong and solid stone, composed of white feldspar, translucent white quartz, with numerous small specks of black mica, obscurely arranged in fine dotted lines, giving a light-gray colour. The stone has the aspect of a fine-grained granite, and would in general be so called, as the dotted lineal arrangement of the mica would probably escape observation, unless the attention were particularly drawn to it. No doubt many beds such as this, and many of a more feldspathic quality, often of a reddish tinge, yielding good material, would be found on the Ottawa, particularly on the north side, nearly all the way to its mouth. The expense of working such a material however, appears at present to operate against its employment for building purposes.

1847.

Flagging Tile-Stones and Slates.

Where foot pavements are well floored, in such cities as Montreal, Quebec, and others in the Province, the material at present used is either cut limestone or wood, and the cheapness of the latter in this country will, probably for a long time to come, cause it to be resorted to, in preference to any thing else. many of the more thinly bedded parts of the gneiss, where mica separates the layers, split with facility into such dimensions as would form very good flagging for the purpose, or for kitchen or dairy flooring, and occasionally into tile-stones fit for covering roofs. Ottawa country, such stones were observed in Bagot at the Calabogie Rapids on the Madawaska, in Horton and Clarendon at the Chenaux, and no doubt many localities might be found nearer the mouth of the river, on the Lower Canada side; but the locality in which the largest and best quality of slabs was seen was on that side, on Lake Temiscamang, about seven miles above the Galère, where five miles of the coast present a succession of cliffs which would yield a great abundance of almost any dimensions. The only roofing slates heard of, were those which have been mentioned as existing five miles up the Montreal River. The specimen obtained is very firm and strong, but it is perhaps rather too thick and heavy to be very serviceable. It measures five sixteenths of an inch, and does not seem capable of splitting any thinner.

Grindstones and Whetstones.

None of the arenaceous beds met with were of a sufficiently free grit to give good fast grinding surfaces. But in three separate localities, all probably in the spread of the same deposit, stones capable of giving a fine edge to axes, and all but the last touch to carpenters' tools, were found in abundance. These were at Whetstone Point, on Lake Chaudière; at Sheriff's Mills, near the Chats; and at the Falls of the Allumettes, near Sydenham. At the first of these places the layers are scarcely thick enough to yield grindstones, and they are resorted to only for whetstones, furnishing a very fair quality, of which the surfaces parallel with the bedding, grind better than those at right angles to them. These beds are traceable round to the second locality, where they have much the same quality. Mr. Sheriff has tried them, however, in the form of grindstones. They answer for a short time, when first used, but they soon become too hard, and, receiving almost a polish, lose their bite of the steel which may be applied to them. In the third locality the stone has been used for grindstones, which are well spoken of, by some of the carpenters and other tradesmen in Sydenham, for giving a fine edge.

Millstones.

All known descriptions of materials for millstones are but poor substitutes for the French burr; but other rocks are occasionally resorted to, and some kinds are met with on the Ottawa which have proved very serviceable. I have been informed that a quarry in granular limestone near Lachute, in Argenteuil, was formerly resorted to for millstones. It is said they were employed for upwards of fifteen years in Lachute Mills, and were carried to the Mascouche and other mills around. Such inferior stones could be obtained almost anywhere among the metamorphic rocks. first burr stone used at Lachute Mills is still in operation there. On the Argenteuil Rouge River, boulders of a reddish or flesh-coloured gneiss are met with, from which good stones have been made, some of which are still in use in several mills in the lower part of the Ottawa; among other places, there is a set of them at Hoyle's Mills, two miles below Lachute. Stones of a gray colour have been obtained from boulders in other are no doubt derived from the gneissoid syenite of the metamorphic series of rocks; and not only boulders, but the parent rock itself might be resorted to in a vast number of places. The boulders, however, are perhaps more convenient, as they are generally found transported to the vicinity in which they may be wanted, and if they are of the right sort, require only to be split and dressed, whereas solid ledges would require a good deal of quarrying. There are very few places on the Ottawa, in the vicinity of which some such boulders may not be found, and there is an enormous accumulation of erratic blocks between Grenville and Carillon, among which many of the proper description would be met with. In Britain, when burr stones could not be obtained, the beds of siliceous conglomerates were used as the best substitutes, and a formation, which was much resorted to, in consequence obtained the geological appellation of the millstone grit, in the nomenclature of British rocks. Siliceous conglomerates are occasionally to be met with in the Potsdam sandstone, and some of its beds bear this character at the Cascades, and at the Pointe du Grand Detroit, from one of the layers, at which latter place, millstones have been made.

Stone fit for Glass Making.

Some of the beds of the Potsdam formation yield a very excellent material for the manufacture of glass. They are opaque-white in colour, and are composed of a siliceous sand so nearly pure as to exhibit only the smallest possible traces of alumina and iron. The best beds met with are on the south side of Isle Perrot, where they are nearly on a level with the water, and may be several feet thick beneath its surface. Those on Mr. Cameron's lot, in Vaudreuil, have a little more iron, (equal with alumina to one half of one per cent,) and display a very slightly yellowish tinge. The quantity of iron, however, is so small that its effect could with facility be corrected by the use of a little peroxide of manganese. The very moderate dip of the stratification renders it probable that the Perrot beds will extend along the Vaudreuil bank of the river, and possibly the opposite one, and that a little trouble might expose it in several places.

Clay for Common Bricks and Common Pottery.

The bed of the tertiary ocean which once covered a large portion of Canada and the United States, furnishes the valley of the Ottawa with a great deposit of material fit for the manufacture of common bricks and common pottery. The testacea of this epoch are found on the Mountain of Montreal, at an elevation of 460 feet above the level of the sea. This would carry a level about 300 miles up the Ottawa, and there is no scarcity of clay within a moderate range of almost any part of the distance. It is extensively spread over the flat country between the Ottawa and the St. Lawrence, below Bytown, and good bricks are made from it in several parts as high up as Sydenham, on the upper Allumettes Lake. For the manufacture of common pottery, however, it is used only at St. Eustache and at Grenville. None of the clay that has come under my observation is without lime, and it is, therefore, unfit for fire-bricks; nor has any clay of a refractory description, within my knowledge, yet been discovered in the Province.

Water Lime.

tion there. On the Argenteuil Rouge River, boulders of a reddish or flesh-coloured gneiss are met with, from which good stones have been made, some of which are still in use in several mills in the lower part of the Ottawa; among other places, there is a set of them at Hoyle's Mills, two miles below Lachute. Stones of a gray colour have been obtained from boulders in other places, of a similar quality. These millstone boulders in formation of New York is known to yield several valuable beds fit for hydraulic purposes, and the presence of the arenaceous limestones, which are its equivalent on the Ottawa, and which border its banks for such a distance, promises an abundant supply of the material. It has been reported to me, but I do not know how far to depend on the places, of a similar quality.

Appendix (C.)

(C.)

1847.

Appendix C.)

1847.

been made in three places in the lower part of the river in the front of Hawkesbury, and in Argenteuil. On the right bank of the river near Bytown, a hed, which probably occupies a higher geological position, vields the stone which has been manufactured into cement for several years by Messrs. Wright, of Hull, and near its outcrop Mr. Christie has recently erected a mill for the same purpose.

Common Lime.

The bluish-gray limestones, which have been mentioned as yielding good building materials in the upper formation, are the source of the greater part of the quick lime used on the Ottawa, whether for mortar, for potash making, or for agricultural purposes, and it does not seem to be universally known among the settlers that there are any other beds capable of yielding lime. Persons residing in the immediate vicinity of the white crystalline limestones have been known to send to the fossiliferous beds, the distance of nine and ten miles, for years in succession, for their supply, without being aware that they might satisfy themselves at home. In collecting information in respect to the geographical distribution of the rocks, it was often found in white limestone districts that a settler would be acquainted with every small accidental patch of the blue limestone to be met with in the woods for some distance, while it had never occurred to him that there was anything worthy of remark in the crystalline rocks on his own ground; and one respectable farmer, who had given me useful information in regard to the run of the upper calcareous rocks, and regretted he had no limestone on his own lot, saying, he would willingly reward any one who would discover it for him, would scarcely believe me in earnest when a bed of the white crystalline variety, which was in sight, was pointed out to him for limestone. There are, however, some kilns established on this description, particularly in the neighbourhood of Lachute, on the Rivière du Nord. One of them is at the third bridge above the mills, and another at the second. At the latter the limestone is of a dingy-white or light-gray, highly crystalline, holding small crystals of graphite, and of black, brown, yellow and white mica, and occasionally a few clear amber coloured grains of chondrodite, with some of iron pyrites, while crystals of quartz are sparingly disseminated through it. It makes good lime, and, according to those who have used it, takes a good mixture of sand; it pulverizes well, and does not require sifting for building purposes when stone is used, though it does with bricks, as well as for plaster. By the Scotch settlers on the light soils in the vicinity, it is used with advantage as a manure, returning to those who thus employ it a value in produce equal, as I was informed, to 71d. the bushel for the lime. The white crystalline limestone has also been burnt at the Chats by Mr. McMullin.

Many of these granular limestone beds are subject to a rapid disintegration where they come under the action of the atmosphere. Some at their outcrops are occasionally found so loosely held together that a shovel or a pick can with the greatest facility tear them into small fragments, and in such cases the soil in the vicinity is observed to be composed of their granular ruins. Such soils were almost in every instance found to be of a very fruitful description. To determine the causes of this rapid disintegration of the rock will require careful investigation; but with such beds numerous small crystals of iron pyrites were in some instances found associated, which by their decomposition, appeared to produce or aid the effect. In such cases, the decomposition of the pyrites, giving origin to sulphuric acid, would afford the means of converting a portion of the carbonate into the sulphate of lime, while the facility with which the rock could be ground up without burn- the east side, to ascertain the existence of corresponding

ing would render it of easy application as a manure. The variety of minerals which these crystalline limestones contain make it appear probable that some of them may prove very advantageous for agricultural purposes. They are often much loaded with mica, which would be a source of potash; frequently with serpentine and various forms of hornblende, yielding magnesia; and occasionally, as at Blasdell's Mills on the Gattineau, at the Calumet Slide, and above the head of Moore's Slide, near the line between Ross and Westmeath, with apatite or phosphate of lime, the fertilizing power of which, in the form of bone manure, is well known.

Shell-Marl.

Another substance of agricultural value, occurring in the valley of the Ottawa, is fresh water shell-marl, which, being nearly pure carbonate of lime in a comminuted condition, requiring neither quarrying nor burning to put it in a state fit for application, though it appears to be disregarded at present, cannot fail, as the cultivation of the Province advances, gradually to rise in estimation among intelligent farmers. The localities in which deposits of it were either seen or heard of are-

- 1. On Heterick's farm, opposite Ste. Rose, on the road to Ste.
- On M'Allister's farm, Grande Côte, between Ste. Thérèse Ferry and St. Eustache.
 On Chenier's farm, on the Grand Brulé, St. Benoit.
 In the rear of Cavagnol Point, Seigniory of Vaudreuil.
 On the eleventh lot of the seventh concession of East
- Hawkesbury.
 6. On Mr. Forbes' land, third lot of the first range of Argen-
- 7. On the Hon. Mr. M'Kay's land, in Gloucester, near By-

- town.

 8. On Mr. Sparks' land, in Nepean, near Bytown.

 9. In White Lake, in MacNab.

 10. In Mink Lake, west of Bromley.

 11. On Mr. Stevenson's land, twenty-third lot of the first concession of Clarendon.

 12. On Calumet Island, one mile N. W. of Desjardins' Clearing, opposite Moore's Slide, and in several small lakes lower down the island. lower down the island.
- 13. On Calumet Island, in a small lake about two miles southcast from the house of Louis Martel, on the Campment des Plaines.

On Mr. Forbes' land the marl is covered by about nine feet of peat, or bog earth, and the marl was said to be in some places five to six feet deep, and in one place thirteen feet. The peat bog extends over an area of about twenty-two acres; and further back, on the same lot, there is another peat bog, which extends E. and W. about half a mile, with a breadth of 100 to 150 yards, beneath which marl was met with at the depth of twelve feet. The deposits are in the bed of an ancient lake, formed by the stoppage of a narrow valley by a beaver dam.

The deposit on the Hon. Mr. McKay's land is five feet thick. With a thin covering of vegetable mould, it supports a growth of large forest trees, under which it extends some distance. It is on the east side of a small lake, or pond, which occurs in the course of a small stream, discharging by a narrow ravine into the Ottawa, close by; the surface of the pond is about twenty-six feet above the river in summer, but only six feet in the freshets of spring. The marl bed lies on a level surface, twenty-five feet above the pond, and, after spreading over a breadth of about 200 yards, it appears to run under a step of five feet, which carries a flat surface further on. The pond is about 200 yards wide, and on the west side of it there are evidences of three periods of recession, in distinct terraces, which shew heights of thirty, sixty and seventy-five feet resectively, each with a sudden step rising to the next. The examination was not carried out sufficiently far on

1847.

some former expansion of the Ottawa, or perhaps some former limit of a tertiary sea.

About 700 acres of the lower part of White Lake, in McNab, under a shallow depth of water, in some places insufficient to float a canoe, and in others not exceeding two or three feet, present a bottom of shell marl, which, where tried in several spots, wal found to possess a thickness of five to seven feet at least. There appears to be no deeper channel through it to the outlet than elsewhere, and by this but a small flow of water escapes, notwithstanding the lake has an area of several square It is discharged over a rim of crystalline limestone, and the bed of the brook falls rapidly after leaving the lake, so that an artificial drain could easily be cut, which would dry a great extent of the marl, a large quantity of which, however, could be dug out of the lake without draining at all,

In the upper end of Mink Lake, north of the Bonnechère, near Jessop's Rapids, a deposit of marl extends out upwards of a quarter of a mile, where it has a thickness of more than nine feet, with two feet and a half of water over it, while there are only eight or ten inches of water nearer the shore. Other bays in the lake are also provided with marl bottoms. The length of the lake is about three miles, and a shoal composed of the marl exists in the middle of it. At the outlet the water runs rapidly over boulders for the distance of a quarter of a mile, and there would be little difficulty in draining a few feet of the lake, and laying bare a large quantity of the marl.

Peat.

The improvements which have within a comparatively recent period been effected, in applying peat to various economic purposes as a factory fuel, renders it a substance worthy of particular attention in a country like Canada, of which the geological structure seems to promise so little in respect to the existence of coal, while its climate will indispensably require so large a consumption of its growth of wood for domestic comfort merely. Prepared in a particular manner, and reduced in bulk by pressure, peat is found economical in steamboat navigation, even occasionally in comparison with pit coal. Peat and peat coke are used in several parts of France and Germany with advantage over wood charcoal, in making and refining iron; and it has been so clearly shewn by Sir Robert Kane in his work on the Industrial Resources of Ireland, that it may be applied there for the production of metal equal to that of Sweden and Russia at less than one-third to one-half the cost, that a movement seems to be taking place with a view to the establishment of iron smelting works in some parts of the Island.

It exists in several places in the valley of the Ottawa; but an adherence to a definite line of exploration rendered it impossible to penetrate in a reasonable time, to many of the localities in which it was reported, the

terraces in that direction. The upper step may exhibit very nature of the deposits causing their vicinity to be avoided for settlement, and making them difficult of access. In the flat country between the Ottawa and the St. Lawrence, peat occurs in some abundance in several of the extensive swamps in which the rivers have their sources. There is said to be a considerable area of it in the rear of the Seigniories of Vaudreuil and Rigaud; in Caledonia, where it does not appear to have a much greater thickness than three to four feet; at the sources of the Pain River, in Roxburgh, Osnabruck, and Finch; at the sources of Bear Brook, in Gloucester and Cumberland; and in Gloucester, Cumberland, and Clarence, where it constitutes some parts of the extensive flat and probably swampy district, called the Mer Blue, between Bear Brook and the Ottawa. It is met with also in three extensive patches of 1,000 to 3,000 acres in Nepean and Goulbourn, one of them to the east, and two to the west of Richmond; again in the eighth range of Beckwith, east of Mississippi Lake; and an area of about 3,000 acres occurs in Westmeath, in the rear of front A, and the first to the fifth concessions immediately behind it. To determine that the peat in all these localities is fit for fuel, would require a more detailed investigation than has yet been bestowed upon it. But where not suitable for fuel, it will still be applicable to agricultural purposes, as manure, when the country is more extensively cleared and cultivated.

Mineral Springs.

A considerable number of mineral springs are met with in the valley of the Ottawa, the chief part of which, in so far as they have come to my knowledge, are confined to the district underlaid by the unaltered rocks of the series which has been given, and particularly to the calcareous portion of it. Those exceptions, which are found in the metamorphic rocks, are in general so very weak to the taste, that they might be passed over without observation, were not the attention sometimes drawn to them by the fact of their being so well known to the hunters of the forest as deer-licks, as to render it probable that some mineral peculiarity must belong to them. In the Appendix is a list of all, both weak and strong, in the valley of the river and its tributaries, of which the existence has been ascertained, either from report or inspection. The true qualities of the chief part of them have yet to be determined by a proper chemical analyses. The late Chemical Assistant to the Survey was instructed to examine some of them, and specimens of the waters of others were placed in his hands, but I regret to state that no quantitative analyses have been returned to me. In the meantime they are arranged under the heads of sulphurous, saline, and chalybeate, according to the description received of them, or the results given by the few that have been tested.

I have the honor to be,

Your Excellency's most obedient servant,

W. E. LOGAN. Provincial Geologist. Appendix $(\mathbf{C}.)$

Appendix. (C.)

REPORT

OF

ALEXANDER MURRAY, Esq., Assistant Provincial Geologist, addressed to W. E. Logan, Esq., Provincial Geologist.

MONTREAL, 29th April, 1846.

SIR,

I have the honor to submit to you the following Report of Progress made by me in connection with the Provincial Geological Survey, since receiving your instructions at Montreal on the 14th of June, 1845.

In compliance with your directions, the past season has been employed in examining certain portions of the Eastern Peninsula of the Province, situated between the Bay Chaleur and the Gulf of St. Lawrence; and surveys of three of its principal rivers—namely, the Matan, Ste. Anne, and St. John—have been accomplished.

The triangulation, commenced the previous season at Cape Chat, and afterwards continued across the Peninsula, was considerably extended; by which means, together with the measurement of the rivers, some important geographical information has been acquired.

The measurement of the rivers was effected, as in the surveys of the Chat, Cascapedia, and Bonaventure Rivers, the previous year, by Rochon's micrometer telescope, the courses being determined by a Schmalcalder's prismatic compass; while a good theodolite, recording to single minutes, was used for the admeasurement of angles in the triangulation.

The survey was connected with that of the former season, by measuring a base line, nearly three miles in length, on the summit of a lofty mountain rising over the Ste. Anne River, from which we were enabled to fix our relation with certain well known points already determined—among them the Flag-staff Peak—and thereby our relation with Cape Chat; and having by the same base on the mountain, determined the mouth of the Ste. Anne River, the results of the survey, judged of by the agreement displayed, in respect to these two points, between it and Captain Bayfield's excellent Chart of the coast, afford another satisfactory proof of the accuracy attainable by a careful use of the micrometer telescope by which our base line was measured.

Specimens were collected of such rocks and fossils as were supposed to be necessary to illustrate the structure of the country; and some samples of mineral water were procured for analysis, which were forwarded to Montreal, and have since been deposited with the rest of the Provincial collection.

In consequence of the singular inclemency of the weather during the greater part of the month of August and the early part of September, much detention was experienced while we were engaged with the survey of the Ste. Anne, particularly while stationed on the mountain, where the triangulation was carried on; where for days together we were completely enveloped in clouds of dense mist, or torrents of rain, and it was only by narrowly watching the changes of the wind, which when it veered to the northwest generally cleared the air for an interval, that, by hurrying to our stations, and seizing the favourable moment, we at last succeeded in completing our observations.

Such detention, occasioned by similar causes, occurred frequently also while we were occupied in other parts of the mountain range; and in consequence it was nearly the middle of September before we eventually returned to Ste. Anne. Finding it here impossible to supply ourselves with new canoes, while our old ones were worn out, and quite unfit to encounter another river, and the season being now far advanced, it appeared to me to be necessary to abandon the proposed survey of the Magdalen, and to proceed direct to Gaspé: From this, after equipping ourselves with new craft, we ascended and surveyed the St. John, with which our labours terminated about the middle of October.

It was my intention, had the weather been of a character to favour the attempt, to have again ascended the Bonaventure, and continued its survey, from the point we had reached the preceding season, to its sources; but shortly after arriving at Paspebiac, winter appeared to be so decidedly set in, that it was considered advisable to relinquish the undertaking, and to return homewards without delay.

TOPOGRAPHICAL DESCRIPTION OF THE RIVERS AND INTERIOR OF THE PENINSULA.

The Matan River falls into the St. Lawrence in lat-48° 51' N. long. 67° 33' W., according to Captain Bayfield's Chart, about sixty miles below Bic Island, and thirty-five miles above Cape Chat.

A lagoon, comprising an area of about forty-five acres at the mouth, is separated from the Gulf by a long and narrow gravel barrier, at the western extreme of which there is a channel, measuring 363 feet across, by which the water of the river escapes to join that of the St. Lawrence. Schooners and other small vessels can pass through this channel, and when within, find a snug harbour, but the approach from without is dangerous, in consequence of a sand bar which is formed nearly opposite the entrance.

About three quarters of a mile south from the entrance, the basin contracts to a breadth of from 400 to 500 feet, the river falling rapidly into it, and at a little distance up from the head of the basin, a saw mill having been established there, the river is crossed by a dam, extending from bank to bank, which gives a fall of ten or twelve feet. Taking the mill dam as a starting point, the total measured distance on the Matan, including three lakes at its head, was a little over sixty miles; the upward courses of the stream, without attending to minor turns, with the measured and straight distances to the different and most remarkable points, being as follows:—

Measured. Miles. Chains	Miles Chains
From mill dam to Buteau's stokes and special	allana libert o
Brook, left bank, S. 28° W 9 3	6 54
From Buteau's Brook to Lit-	
tle Matan, right bank, S. 45° E 8 9	3 5 67
From Little Matan to Tawa-	指挥的现代证明 。
gadee, left bank, S. 20° E11 4	5 (7, 15)
From Tawagadee to Trout	and neither
River, left bank, S. 68° E12 7	5 8 53
From Trout River to foot of	
Lower Lake,	0 7 36
	第21世纪 写了。
head of Upper Lake, N. 7° W 7 5	5 6 15

1847.

Buteau's Brook, Little Matan, Tawagadee, and Trout River, are local names by which the principal tributaries are known to the Indians and others who frequent this region; they each join the river at one of its principal bends.

The height of some of those points above the level of the sea, at high water mark, was approximately determined by barometrical observations, and stands thus:—

	Feet.
Little Matan	176
Tawagadee	246
Trout River	433
Foot of Lakes	634
Head of Lakes	721

By this it will be observed that the average fall of the river amounts to about twelve feet per mile; but as these elevations are dependent upon observations by a single barometer, the results are not to be taken as precisely accurate. Judging from the general rate of the current, they may probably exceed the truth. The area of the three lakes at the head of the main branch of the Matan is about 667 acres, viz.:—

Lower Lake	91
	667

Taking its rise in the country to the north of the Notre Dame Mountains, where the uppermost of the three lakes is situated, the main branch of the Matan flows south, cutting a deep gorge through the range, which is occupied by part of the middle and the whole of the lower lakes, with their connecting stream. It then runs westerly, between the southern base of the mountains and an escarpment of limestone, to the Trout River branch, which discharges into it a large body of water. Thence sweeping around the western extremity of the range, nearly opposite to the Tawagadee branch, it afterwards pursues a northerly course to the junction with the St. Lawrence. With its tributaries, the river probably drains an area of country extending over about S00 square miles.

The Ste. Anne River joins the St. Lawrence in lat. 49° 10' N. long. 66° 28' W., eleven miles below Cape Chat. The total measured distance up its stream was rather less than thirty-two miles, the river beyond that distance being found too broken and rapid to admit of a further ascent in canoes. The first general course from the mouth was S. 5° W. for a distance of thirteen miles, sixty-six chains, (ten miles, thirty chains, straight,) when it reached the base of the Notre Dame Mountains, -then S. 70° E. ten miles, eight chains, (eight miles, forty chains, straight,) falling very rapidly along the northern base of the range. At the end of the distance, it is joined by a branch from the north called Marten River, and then, turning S. 43° E., it bears that course for seven miles and fifty-eight chains, (equal to six miles straight,) to the end of the measured distance. where it splits into two streams, of about equal size; one sweeping round the great mountain from which we triangulated the surrounding country, and taking its rise from a lake about twelve or fourteen miles to the southward; the other, after an easterly course for three or four miles, bending round to the northward, and, after dividing into several minor forks, terminating among the mountains. The breadth of the stream below the junction of the two branches was about 190 feet, and the estimated height, at the same part, was 620 feet, giving an average fall of nineteen feet per mile; but by far the greatest part of the fall is included within the latter two courses, the first having comparatively a gentle current. The area drained by this river is probably upwards of 300 square miles,

One of the most remarkable features of the Gaspé Peninsula, is the chain of the Notre Dame Mountains. Its western extremity comes to within two miles of the eastern bank of the Matan, bearing from the mouth of that river S. 25° E., at a distance in a straight line of about twenty-one and a half miles. Its breadth does not here exceed two miles while the summit heights are on an average, about 2,000 feet above the level of the sea. The mountain range runs nearly due E. and W. magnetic, and it increases between the Matan and Ste. Anne in width and elevation, advancing eastward. At the Lakes of Matan it occupies a width of four miles, and the highest summits are about 2,700 feet; while at the Chat, where this river intersects the range at the Old Man and South Mountains, as ascertained the previous season, there is a breadth of six miles, the most elevated peaks rising to upwards of 3,500 feet. From this until striking the Ste. Anne the highest summits on the northern crest maintain a pretty uniform elevation, and still bear directly east; but beyond that point the range appears to split, and after the valley of the river takes its upward turn S. of E., the highest summits on its south side recede from it three or four miles, while a range commencing on the north makes rather to the N. of E. for the lake at the head of Marten River, and appears to run ultimately to Mont Louis, on the coast.

At the Forks, where our measurement terminated, the deep valley, which cuts the chain, is rather wide. On the east, elevated mountains rise up, probably in continuation of the main chain, running on in that direction, and a spur from them, bounding the valley of the St. Anne in its southern turn, separates its waters from those of the Magdalen. On the west, a vast mountain rises over the Forks, which on ascending, we ascertained by barometrical observation, to attain an altitude of 3,224 feet above the point where we left the river, or 3,778 feet above the level of the sea. This mountain was named "Mount Albert," in honour of His Royal Highness Prince Albert, as it happened to be upon the anniversary of his birth-day, the 26th August, that we scaled its side. The summit is a barren waste, extending over an area of between seven and eight square miles, the most elevated parts being on the N. E. and S. W. extremities, from each of which the surface slopes gently towards the centre, where it is frequently soft and boggy, producing a short wiry grass, almost the only trace of vegetation met with.

From the highest point on the southwestern extreme, we had a commanding prospect of nearly the whole western range of the mountains, among which the lofty summits of the Flag-Staff Peak, and Mount Bayfield, were distinctly recognizable. The valleys of the upper branches of the Chat and Cascapedia lay to the west and south of us; and while many of the mountains of Gaspé and Bonaventure were presented to us on the southeast, the panorama was bounded on the northeast, by the range separating the waters of the Ste. Anne and Magdalen. From the northeastern station, the same Ste. Anne and Magdalen Mountains bounded our view eastward, and the same peaks in Gaspé and Bonaventure were seen southeast; many of the same mountains to the westward; but northward of west the St. Lawrence to its northern shore was spread out, and the valley of the Ste. Anne could be traced extensively, while immediately below us, we could here and there distinguish its rapid torrent rushing along among the rocky cliffs.

Pools and springs of excellent water are observed in almost every direction over the bare surface of the great mountain, supplying numerous brooks and streamlets, several of which, uniting on the southeast side, form a considerable body, which flows rapidly in a deep gorge to the eastward, and joins the main south branch

Appendix (C.)

of the river; others, running to the northward, empty themselves into the main stream below the Forks.

Between Mount Albert and the eastern part of the high continuous chain from the Chat, the mountains do not appear generally to exceed from 2,000 to 2,500 feet in elevation, and have frequently small lakes on their summits; they stand at a distance of two or three miles south from the river. Crossing this part of the country from a point about two miles below Marten River, and pursuing a S. S. W. course along the banks of a small brook for a distance of about three miles, we came to a ridge separating the waters of the north from those of the south side of the Peninsula. On the opposite side of the water-shed, we followed the course of a brook flowing southerly, and keeping a parallel course for about one and a half or two miles, struck a lake, which we supposed to be at the head of one of the main branches of the Cascapedia. This lake measures rather upwards of two miles in length, the general bearing down it, being S. 60° W., and with an average breadth of about seventeen chains, it contains an area of about 290 acres. A stream flows from the S. W. extremity, measuring about 60 feet across, probably belonging to the Fork, observed the previous year to fall into the Cascapedia, about six miles below the Conical Mountain. The farthest point to which we could trace the valley of this stream by the eye bore, by compass, from the lower end of the lake S. 65° W., and might be about three and a half or four miles from us. The position of the lake was ascertained from the summit of the hills that rise over its banks, by bearings to several different points already determined along the western range.

The whole of the range west of Mount Albert is covered with forest, except on the extreme summits of the highest mountains, which are bare rocks. The growth on the more elevated plains is chiefly dwarf spruce, and in smaller proportion white birch trees of diminutive size, standing widely apart, the intervals being generally carpeted over with a luxuriant growth of tall ferns. The mountain sides lower down are clothed with balsam fir, spruce, and white birch, with a few white pine and black birch trees at wide intervals, and cedars in the moist places. Mount Albert itself is almost entirely, both on its summit and its sides, a vast bare rock, while the mountains to the east of it, lying between the Ste. Anne and the Magdalen, seem likewise for the most part to be destitute of vegetation.

The country generally to the north of the great mountain range consists of a series of ridges running parallel to it and to one another, which decrease in elevation as they advance to the westward and as they approach the shores of the St. Lawrence. These ridges are entirely covered with a dense forest, consisting of balsam fir, spruce, white, black and yellow-birch trees, white pine, and white cedar; maple, elm, and ash likewise occur, but are comparatively rare. Pine trees of good size, and many groves of fine spruce, occur upon the hills, near the banks of the Ste. Anne and Chat, but on the main branch of the Matan such timber, although not altogether absent, is rare. This is the more to be regretted, as it affords facilities for driving far superior to any other river on the south coast of this part of the St. Lawrence, being easily accessible to the highest of its lakes.

Except on the flats, and on the low lands near the shores, the soil appears to be of a very light description, and holds out but few inducements for agricultural improvement; on them the quality is frequently very favourable, and of this the settlements at Matan, Ste. Anne, and Cape Chat are examples. South of the mountain range, on the Matan, the size and character

of the forest growth indicate a better description of soil than on the north, and the country being less broken or mountainous than that to the eastward, might, were it less remotely situated, be cleared and cultivated. Hitherto it has been but rarely visited, except by Indians or hunters in pursuit of fish or furs. Game abounds through the whole of these forests, and the rivers are amply supplied during the summer season with fish and water-fowl. The Chat and Ste. Anne abound with the finest description of salmon and seatrout; but since the erection of the saw mill, being unable to get over the dam, they have entirely disappeared from the waters of the Matan, where they are said to have formerly been more numerous than in any other river on the coast.

The St. John or Douglas Town River falls into the Bay of Gaspé, in lat. 48° 46' N., long. 64° 30' W. At the mouth of the river there is a wide open bay, occupying an area of between two and three square miles, which is entered from the sea through a channel 365 feet across, between two sand barriers, one joining the main land on the south, at the village of Douglas Town, the other on the north side, near the road to Gaspé Basin. A solid jam of drift wood has blocked up the river about two miles above the head of the bay, diverting the current across the low flat land of the intermediate shore, which it intersects with innumerable channels, cutting it up into a cluster of islands. Through this labyrinth, the experience of those acquainted with the river was found absolutely necessary for guidance; but after passing the jam, there is no further impediment to the ascent of the river in canoes, so far as our survey extended. The total measured distance along the course of the stream was forty-eight miles, seventeen chains, in a general bearing upon N. 71° W. Above this, the valley takes a N. W. direction, and I was informed by the Indians, who were acquainted with the country, that the river branches off into several small streams at a distance of about three or four miles above the point we reached, ultimately terminating among the mountains, near the sources of the Bonaventure, and Southwest River of Gaspé. Where we stopped, the river had a breadth of about sixty feet, but, increasing in its downward course proportionally with the supply from its tributaries, it was at a short distance above the jam upwards of 300 feet across. The estimated average fall in the whole measured distance was thirteen feet per mile, the height of the highest point being 643 feet above the level of the sea.

There are four considerable tributaries to the St. John; two joining it within the first seven miles from the mouth, the other two at the respective distances of thirty-nine and a quarter and forty-six and a quarter miles from the entrance, and all coming from the south, besides many smaller ones falling in on either side. The two upper Forks are supposed to take their rise very near the sources of the upper N. E. branch of the Bonaventure, and the lower of the two sweeps past the western base of a mountain known by the Indians by the name of "Mount Alexander," one of the high points fixed in our triangulation from Mount Alexander.

The lower part of the river, for a distance of about thirteen miles, flows through a level country, producing white pine, spruce, and a species of larch, frequently of considerable size and of valuable quality; balsam fir, cedar, and three varieties of birch, with maple, elm, and ash, in less abundance. But where the country has been denuded of its original timber by the ravages of fire, which has run over a very large arca, a thick growth of small trees occupies the surface, chiefly white birch and pine.

Anne, and Cape Chat are examples. South of the mountain range, on the Matan, the size and character flat tract, commencing near the sea coast at Malbaie,

Appendix (C.)

(C.)

Appendix (C.)

1847.

which, running in a N. W. direction, and gradually approaching the river, strikes it at the end of about thirteen miles of its upward course. On the north side of the river, the country continues to maintain its level character across to the Southwest River of Gaspé; and, appearing to be covered with a good soil of saudy loam, it is doubtless well qualified to be brought into a state of cultivation, and might probably become as valuable an agricultural tract as any in the Peninsula.

The whole of the upper part of the stream flows through a mountainous region; the valley in some places is wide, with extensive alluvial flats, which occupy the intervals between the river and the mountains, while at others it contracts to a deep narrow gorge, the hills rising precipitously over each bank to the height occasionally of 300 or 400 feet. hills increase in elevation with the ascent of the stream, and the highest we ascended measured \$45 feet above the level of the sea. From the hill which rose directly over the point where our survey terminated, we saw Mount Alexander bearing directly south, which, by its long and straight roof-like top, as well as superior elevation, was easily distinguished as one of the most conspicuous points seen on our eastern horizon from Mount Albert.

A vast portion of this region, including nearly the whole of that part of the river flowing among the mountains, and the eastern country between Mount Alexander and the upper Forks, has been completely denuded of its forest by fire, and the hill sides, being covered over with bare poles and charred logs, among which no new growth has hitherto sprung, saving a few short shrubs and berry bushes, present a very dismal and dreary scene, and render travelling almost impossible.

COAST SECTION BETWEEN CAPE CHAT AND RIMOUSKI.

The "pillar sandstones," described in last year's Report, were observed to occupy the greater portion of the coast between Cape Chat and the small settlement of Little Matan, where they disappear, and the coast is bounded by high clay banks, or sand and gravel beaches, concealing the older strata altogether, but about four and a half miles above the Great Matan River the upper members of the same formation are found associated with red, green, and black shales. Again disappearing about one mile to the east of Little White River, they are not seen any more till getting to Little Metis, where they are displayed in considerable thickness, and continue to occupy the coast, towards the Great Metis River. Here they are succeeded by red and green shales, and these hold the coast line, which runs directly on their strike, as far as the Village of Rimouski.

The character of this sandstone formation, wherever it was observed, but especially at Little Metis, partakes very much of the same peculiarities, for which it was remarkable, as displayed below Cape Chat. Its colour is usually of a greenish tinge, and it varies in texture from that of a fine conglomerate to a fine-grained sand-The aggregate is chiefly siliceous, holding flattened patches of black shale, and the surface of the rock often displays a spotted appearance, occasioned by the presence of numerous small pebbles of white quartz. The rock likewise has a tendency to wear away into pillar-like shapes, when the strata are highly inclined; and the same description of cellular fretted surfaces were observed to occur in this locality as at Turettes and Cape Chat. No opportunity offering to obtain a measurement of these rocks, their thickness is uncertain, but at Little Metis the amount must be of considerable importance.

The shales which rest upon the sandstones are either red with green stripes and spots, red altogether, red and green alternately, or green in colour, and overlying them were occasionally seen some shales of a dark-gray or blackish colour, containing thin beds and nodules of limestone. The whole appear to be of inconsiderable thickness, but we were unable to ascertain it, owing to the violent disturbances by which the strata have been twisted and broken. Within the distance of about two miles, between the River Matan and Little White River, the rocks are seen to be affected by several undulations, and are frequently broken by small faults, generally running in a N. W. and S. E. direction, slightly oblique to that of the stratification.

Proceeding westward along the coast towards Little White River, the strata are concealed for about one mile, up to the mouth of that stream, where a brecciated rock presents itself, composed of irregular sized and angular pieces of limestone, sandstone and shale. The general colour of the rock is a drab or gray, spotted with patches of black shale, and frequently streaked with rusty stains, occasioned by the decomposition of iron pyrites, with which it abounds. The fragments of limestone, forming part of the mass, are gray or dark-blue in colour on fracture, and are usually hard and compact. The sandstone fragments are of a greenish tinge, and resemble the varieties of the pillar sandstones in texture and appearance, from whence they probably may have been derived. The general colour of the shale patches is black, occasioning the spotted appearance already referred to. Many of the fragments, particularly among those of limestone and sandstone, are upward of a foot in diameter, and are frequently over twenty pounds in weight; but the average weight of the pieces, which chiefly compose the aggregate, is probably not more than three or four pounds. The thickness of this breccia band, at this point, is about twenty-five feet, and it dips 97° < 85°. It has well defined planes of cleavage, of which the underlie is 340° < 52°, cutting through the harder and softer materials indifferently, and the divisional surfaces are usually encrusted with a thin coating of calcareous spar.

Besides this strong band of breccia, there appear to be some minor beds of similar character, associated with black or dark-green pyritiferous shales, interstratified with beds of blue limestone. These are seen up the Little White River for about 100 yards, and at the end of that distance there is a cascade of about twenty feet in height, breaking over brecciated beds dipping in the direction 150°, the strata nearly vertical. No fossils whatever were observed among any of these rocks.

RIVER SECTIONS.

The rivers on the north coast of the Peninsula, running for a considerable portion of their course directly transverse to the general strike of the stratification, afford the best, if not the only, means of obtaining exposed sections of the older rocks in the interior; the whole country elsewhere, except on the summits of the highest mountains, being clothed with a dense forest; but as even on the rivers the exposures are but partial, their banks being frequently, for long distances, composed of drifted material, or overgrown with shrubs and trees, it is a matter of the greatest difficulty to establish a regular order of superposition; and there is to be added to the perplexing embarrassment, resulting from the nature of the surface, the usual difficulty incident to a geological examination of a highly disturbed and altered region.

For the sake of distinction and convenience, we may divide the rocks that have been examined, into four groups:—

 $\begin{array}{c} \mathbf{Appendix} \\ (\mathbf{C.}) \end{array}$

1847.

- 1. Red and green shales, black and dark-green shales with calcareous bands, and brecciated limestones.
- 2. Metamorphic rocks of the Notre Dame Mountains.
- 3. Gaspé limestones and shales.
- 4. Gaspé sandstones.
- 1. The first group occupies a breadth on the Matan of twenty-one miles; on the Chat twelve miles; and on the Ste. Anne from twelve to thirteen miles.

On the Matan, red shales occur in two different places; one about three and a half miles below the tributary called the Little Matan, the other about one and a half miles above it. They are usually striped or spotted with green, and are associated with shales altogether of that colour. The red colour is less bright than that displayed by the shales on the coast, but the rocks otherwise bear a general resemblance to one another; nevertheless, as the sandstones which underlie the coast shales were nowhere recognized on the river, it is impossible to say with certainty that they are the same part of the formation, although there appears to be some evidence to suppose such to be the case. Superior to the red shales, the most conspicuous and well marked rock in this group, is a brecciated limestone conglomerate, corresponding in its constituent parts with the rock seen at the Little White River, which, though of little importance as regards its thickness, is remarkable for a uniformity of character wherever it has hitherto been observed. Ascending the Matan, it is first seen about two miles above the entrance of that river, the main band being about twenty or twenty-five feet in thickness, underlaid to the north by black or dark-green calcareous slates, which are interstratified with thin beds of blue limestone, and a few minor beds of brecciated limestone, while over the main brecciated band there is a limestone bearing in some degree an oolitic character, succeeded by dark-blue calcareous slates. A short distance above the Little Matan, large angular masses of breccia in the river, indicate the probability of the same parent rock occupying a position somewhere in the centre between the two exposures of the red and green shales. presence is again indicated at the northern base of the Notre Dame Mountains, though it is not there well

Corresponding with the position on the Matan, calcareous breccia occurs on the Chat, from five to eight miles up that stream, resting upon red and green shales which are underlaid by the pillar sandstones. The thickness of the breccia is there about twenty feet, and the character of its associated rocks is much the same as before.

About six miles up the Ste. Anne a breccia occurs, composed of large flattened pieces of limestone and black shale, and gray or greenish coloured fragments of an arenaceous rock in smaller quantity, in one strong band, and in a few minor ones interstratified with black shale, resting on dark-gray or black slates, holding in the upper beds numerous nodules of darkblue limestone, some of which are as large or larger than a thirty-two pound cannon shot. Both the shales and the brecciated conglomerates hold great quantities of iron pyrites, sometimes in the form of balls or nodules, and at other times in aggregated crystals. The predominant colour of the breccia is a dark-gray, and it is spotted with the dark shale, and pieces of sandstone weathering rusty brown. These rocks occur again in exactly the same order, and bearing identically the same character, at the bend which the river takes to the eastward, at the base of Notre Dame Mountains, and their outcrop may frequently be seen, for a distance of about nine miles above that point, the course of the river being nearly along the strike of the stratiThe remainder of the breadth occupied by this group, displays dark-green slates, or indurated black shales, frequently interstratified with beds of dark blue, generally bituminous and siliceous limestone. In one instance, black bituminous matter resembling coal in appearance, was found in the cracks of a blue limestone which underlaid the brecciated rocks.

The resemblance which exists between the brecciated band, with its associated rocks, and the rocks on the coast between Ste. Anne and Cape Chat, as described in the previous Report, suggests the probability of their being identical; but if such be the case, it must follow that the rocks at Ste. Anne are completely overturned, shewing an inverted dip, as there the conglomerates appear to plunge below the pillar sandstones, whereas in the position they occupy in the river sections on the Matan, the Chat, and the Ste. Anne, they appear to be above them. Such facts Ste. Anne, they appear to be above them. indicate a very corrugated condition of the strata in, the country north of the mountain range. In every part of the region there is evidence of vast and violent disturbances, and in some sections exposed on the Matan, as in many of those observed the previous year on the coast, a complete inversion of the strata is traceable on the face of the cliffs.

The limestone beds having an oolitic appearance, mentioned as sometimes associated with the brecciated rock, are of good quality for burning into lime, and on the Matan have been quarried and used for that purpose. Among the black slates, tolerably good roofing material may occasionally be found. One locality where this might be procured, is a short distance above the Tawagadee, on the Matan.

2. The character of the range of the Notre Dame Mountains, from the Matan to Mount Albert on the Ste. Anne, exactly corresponds with the description given in last year's Report of the mountains of the Chat. The colour of the rocks is invariably more or less green, resembling the green of epidote. In some instances they are of a pale yellowish-green, striped or mottled over with red jaspery patches, and are very hard, compact, and siliceous. At other times they are found of an olive-green colour, as a fibrous splintery slate, and occasionally they possess a character allied to mica schist. Talc and steatite were sometimes observed among loose fragments on the surface. Wherever the inclination could be determined, it was invariably found to dip to the southward at a very high angle, or to be quite vertical.

Mount Albert is composed of a dingy-green and brown or buff-coloured micaceous earthy trap, which in many parts is strongly magnetic. This trap is bounded on its northeast edge by a ridge of black hornblende slate containing garnets, which dipping 204° < 45° appears to plunge below the trap; and on its northern side by green siliceous metamorphic slate, of similar character to the slates which compose the greatest proportion of the rest of the mountain chain. Veins of rotten jasper intersect the trap, one of which was observed on the south side of the mountain, at the place occupied as a station there. Boulders of red syenitic rock, sometimes of large size, weighing probably three or four hundred pounds, but more frequently smaller, and a few of red indurated slate, almost converted into jasper, were found in the brooks which descend the mountain sides, and in the bed of the main river. The former of these is almost wholly composed of small crystals of red feldspar and translucent white quartz, and was supposed to be derived from veins intersecting the mountain mass, but neither the syenite nor the jas-pery slate were found in situ. The red slates, and the mountains themselves, may probably be found to belong to the stratified group already described, in an altered Appendix (C.)

1847.

mineral condition, but our evidence is still insufficient to state such to be the case with certainty.

3. The calcareous and fossiliferous group which was last year observed at the Forks of the Chat, resting on the southern base of the mountain range, strikes from them nearly due west (magnetic,) and occupies a similar relative position to the range, on the south bank of the Matan. At the bottom of the group, there is a band of white quartzose sandstone spotted with red ferruginous stains and weathering of a rusty yellowish colour; it attains a thickness of about seventy feet at the mouth of the Tawagadee, and shews an occasional outcrop on the Matan, between that tributary and Trout River. The latter stream, intersecting the group, exposes a section of the lower members of the calcarcous portion of it, about 500 feet thick, consisting of beds of blue limestone, occasionally containing a few fossils, and gray calcareous shales, with thin blue limestone bands. The dip of the lowest beds seen on Trout River was found to be 164° < 54°, but at the end of the section the inclination decreases to 28°, and probably becomes nearly horizontal to the southward, corresponding with the level character of the country. The limestone escarption of the country of the country of the country of the country of the country. ment rises boldly over the south bank of the Matan, between the Trout River and the lake gorge, to the height of 500 or 600 feet, and the upper part of the ridge is composed of massive beds of blue or gray limestone, holding numerous fossils, which however are generally in a very obscure condition; among the fossils were observed Conularia, Leptena, Atrypa, Spirifer, numerous univalves, (principally of one species.) and a few orthoceratites and encrinital co-Both the sandstones at the bottom and the limestones at the top might become serviceable for building purposes; but I am inclined to think the latter to be generally too siliceous to be capable of being burnt into lime.

Near the source of a small brook, which falls from the limestone ridge, and joins the Matan about five miles above the junction of Trout River, some springs of a mineral character were observed; a strong sulphurous odour was perceptible on approaching their issues, and there was an incrustation of a yellowish white material, sometimes varied with a pinkish tinge, around their edges, and in the bottom of the brook for a short distance below where their waters united; the water was limpid and the mineral taste very weak; a feeble evolution of gas was perceived at intervals of several minutes, and their temperature at mid-day was 48° Fah., while in the open air the thermometer stood at 66°. These springs are greatly resorted to by herds of caribou or rein-deer, and numerous broad paths beaten by their feet, diverge from them in all directions.

Although this group has not hitherto been met with on the south side of the Notre Dame Mountains, east from the Three Forks of the Chat, its direction at that point, which is parallel with the general run of the range, would bring it to a position between three and four miles south from the lake described as the presumed head of the north branch of the Cascapedia. But farther east the presence of trap in Mount Albert, and its probable presence in the Barn-shaped Mountain of last season, renders it not unlikely that, disturbed by volcanic action, its regularity may be discontinued. Having however no canoes on this lake, nor the means of making them, we were unable to descend the stream issuing from it, without risking the loss of much time by a pedestrian excursion, to gain the information that might have been acquired. Supposing the limestone formation to be disturbed as suggested, dislocations and mineral veins will be the probable result, and as the rock is known to be a lead-bearing one in other places, the ores of this metal in connection with such veins might be the result. The formation is supposed to be the equivalent of the lead-bearing limestone of Wisconsin, and indications of that metal having been observed in it in the nearer locality of Gaspé, where two veins exist within the space of two and a half miles of one another, the vicinity of Mount Albert seems to be a region worthy of research.

The St. John River runs on the strike of this formation from about thirteen miles above its entrance, to the highest point we reached, nearly along the course of an anticlinal axis, which would appear by the direction of the hills, to come out upon the coast near Malbaie. The rocks displayed by the river section belong to the upper part of the series, and consist of blue hard siliceous limestone weathering darkbrown, blue and gray thin-bedded limestones, and gray calcareous shales. The thin-bedded limestones are frequently nodular and shaly, and chert is found associated with them in some parts. Some beds may be found to yield good material for burning into quick lime, but I should suppose that they are generally too siliceous to be well adapted for such a purpose. The only fossils detected in this formation on the St. John were a few fucoides, among which was one resembling the Fucoides cauda-galli of Vanuxem.

On each side of this valley of elevation, the strata slope at a sharp angle, dipping to the northward on one, and to the southward on the other side of the river, and are succeeded at a short distance from each bank by the sandstone formation, which chiefly occupies the interior between this river and the heads of the Bonaventure in one direction, and between it and the Southwest River of Gaspé in the other.

4. The lower thirteen miles of the St. John flows over a portion of the Gaspé sandstones, keeping so nearly in the direction of their strike, that the same beds are seen for considerable distances. On the river, the immediate junction of these rocks with the inferior limestones is concealed, but at a little distance below the point at which it probably occurs, a strong bed of drab coloured sandstone, of a moderately close texture, is seen turned up at a very high angle, the dip being 36° < 81°, but gaining on the measures about a mile further down the stream, the inclination becomes very moderate, and points to the northward the rest of the distance towards the mouth, at an angle varying from 7° to 20°. The general character of these rocks is that of drab coloured coarsegrained sandstones, sometimes in thick massive beds, at others in thin irregular strata, interstratified with greenish-gray arenaceous shales, the sandstone beds sometimes parted by thin beds of carbonaceous shale, composed almost entirely of carbonized and comminuted vegetable remains. Various sized pebbles are frequently scattered through the sandstones irregularly, although nowhere sufficiently numerous to constitute a conglomerate. Red or brownish coloured nodules are distributed through some of the beds, from which proceed extensive ferruginous stains, and the divisional plains of the rock are generally thickly covered over with carbonized and comminuted remains of plants. Shells were likewise frequently met with, among which the genus Spirifer was common, and large loose masses were found on the banks and in the bed of the river, composed almost exclusively of shells inclosed in an arenaceous matrix, which so strikingly resembled the fossil bed found the previous season on Mr. Becharvaise's lot, near the Southwest Arm of Gaspé Basin, both in the character of the shells and the mode of their deposit, as to favour the probability of their having proceeded from a continuation of the same stratum.

Appendix (C.)

1847.

The inferior members of the formation were seen at a turn of the river a short distance above the Alexander Fork, resting on the limestone group, and turned up at a very high angle, inclining to the southward. The lowest beds exhibited were dark brown, hard, fine-grained, pyritiferous sandstones, having carbonized and comminuted remains of plants sprinkled over their divisional plains; they were stained with ferruginous spots and streaks by decomposing pyrites, interstratified with calcareous slaty beds, and parted by thin layers of black carbonaceous shale. These were succeeded by thick beds of a fine conglomerate, chiefly composed of small pebbles of transparent quartz and lumps of black shale, imbedded in a hard calcareous matrix.

This formation appears to occupy the greater proportion of the space between the St. John and Mount Alexander, (which from its appearance I suppose to be trap,) and thence probably across to the Bonaventure. Sandstones and fine conglomerates, of similar character to those seen on the river, were invariably found at a short distance south from the river, and the gravel found at the mouth of the Upper Forks was mainly composed of fragments of the same description of rock, mingled with trap boulders and pebbles.

TERTIARY DEPOSITS.

At the mouths of the rivers there was usually observed a deposit of clay, generally of a blue colour, with sand or gravel over it, forming the banks. Over the clay, in some cases, as at the mouth of the Chat, marine shells were found deposited in layers: the genera Mytilus, Mya, Tellina, and Balanus, some of them apparently specifically identical with those which now inhabit the St. Lawrence, were met with at the height of thirty feet above high water At the mouth of the Matan, the clay and gravel banks are upwards of eighty feet high; but I did not observe any organic remains, either there or at Ste. Anne. At Matan, a good example of the recent encroachment made by the sea, is observable in an isolated conical mound, which stands near the entrance to the river; it is evidently the remains of what at one time formed part of the bank, although now a quarter of a mile apart from it. The older residents state that within their recollection there was an area of about an acre of arable land upon its summit, on which they had seen grain growing; it is now reduced to about eight or ten square feet, and it appears by no means improbable that before many more years have passed away, the mound itself will have altogether disappeared.

These clays may be found in some instances to be of good quality for the manufacture of bricks, but I have not heard of an instance where any attempt has been made along this coast to use them for the purpose.

I have the honour to be, Sir,

Your most obedient servant;

A. MURRAY,
Assistant Provincial Geologist.

APPENDIX.

Appendix (C.)

1847.

List of various Mineral Springs met with or reported as existing on the Ottawa and its tributaries, arranged under the heads of Sulphurous, Saline and Chalybeate.

Sul. Sal. Cha.

. 1	√	LS	al, C	ha.
í	TERREBONNE:-			
1	On the farm of Mr. M'Allister, on the Grande			
3	Côte, between St. Rose Ferry and St. Eustache,			
,	there is a spring, which is reported to have a strong			
		3	0	Λ
1	On the property of Capt. Buchanan, about a mile	٨,	v	v
١,	westward of St. Therese, a well was sunk twenty-			,
1	seven feet, through clay; at this depth gravel			
- {	occurred, and from it issued a spring which rose			
.	up six or seven feet, with a strong sulphurous	,		
.)	tusto, acten tece, with a scioul surbuntoffs	,	^	^
•	taste	7	0	0
•	LAKE OF TWO MOUNTAINS:-			
۱.				
•	On the farm of Mr. Ogilvic, of Côte des Anges,			
. }	there is a spring, giving a small quantity of water			
.	with a taste of iron	U	Ģ	I
ı I	On the property of Mr. Inglis, not far from St.			
; }	Eustache and Grand Brulé, there is a spring,			
.	reported to be of saline quality	0	1	0
ı	On the property of the late Mr. Colin Robertson,			
- (in the vicinity of Lachute, there is said to be a	_	^	
1	chalybeate spring	0	0	1
Ì	On the Rivière du Nord, about a mile and a half	-	_	
}	below Hoyle's mills, there is a sulphurous spring	Į	0	0.
i	77		*	
i	East Hawkesbury:			
. [On the property of Mr. M'Kinnon, third (?) lot,			
, (sixth concession, there is said to be a saline			
	spring	O	1	0
	springOn the ninth lot, sixth concession, on the right bank			
1	of the Rivière à la Graisse, there are three springs close to one another. Two of them ap-			
:	springs close to one another. Two of them ap-			
. /	pear to be saline and one of them sulphurous	3	2	0
	CALEDONIA:			
-	On the twentieth lot, first concession, are Parker's			
١.	Springs, so well known to the public; one of them	٠.		
	has been analysed by Professor Williamson of			
-	Kingston,	2	2	0-
'		_	_	•
ij	Alfred:—			
1	On Horse Creek, flowing into the Petite Nation			
,	from the ninth concession, there are said to be			
.	two strong springs, one of them sulphurous and			
· K	the other saline	1	1	O,
۱ ا		-		-
L	PLANTAGENET:-			
•	On George's Lake, on the boundary between Alfred			
.	and Plantagenet, there is a saline spring, which			
	has been analysed by Dr. Hall of Montreal	0.	1	0.
۱	On a small creek on the right side of the Petite	,	-	
:	Nation, a little below Hatt's mills, there is a	, *, ;		*
,	sulphurous spring, which is said to emit inflam-	:		
,	mable gas	1	0	o '
e II	On the same creek, about sixty yards below the			•
۱	former, there is said to be a saline spring, covered		, ;	
	by the water of the creek	0	1	0
	About two miles from the mills, and on the opposite	- 1		
,	side of the river, to the north of the road, there is	1.		
	a great deer-lick, much frequented by pigeons.			
·	The water has a slight saline taste	o	i	0.
. [The state of the s	· ·	^ * ,	J ,
,	CLARENCE:	. 9	,	1.
1	On the fifteenth lot, second concession, on the	•]		
_}	north side of Cobb Lake, there is said to be a	٠,٠		
	sulphurous spring, called "The Stinking Spring."	7 1	0	0.0
	On the eighteenth lot, first concession, on the	•	J	V
	south side of Cobb Lake, there is said to be a			
- 1	strong saline spring	á	. 1	O.
				.~
3	GLOUCESTER:	,, :		
	At the head of Bear Brook, in the rear of the	-	· ·	
- [township, there is said to be a sulphurous spring.	Ì	Q.	0
	On Green's Creek, sixteenth lot, second concession,	٠,,		
	(New Survey,) at the Bishop's Wells, there are	. ?		7,97
	two mineral springs, one sulphurous and one	1	, e.	
1	saline, and there is another lower down the	÷	· 2 v 2	- 11 K
\tilde{i}		2	· 1	0
:	P. C. Berline College of The Early Fig. 1990 September 1. No 1990 1980 1990	- 2	, T.S.	

mills, on the Blanche River, there are said to be

sulphurous and the other saline...... 1 1 10.

TEMPLETON:-

Sul. Sal. Cha.

1847.

HULL: On the twelfth lot, seventh concession, immediately in the middle of the front, there is a good deerlick. The water is slightly sulphurous. It issues from the metamorphic rocks...... 1 0 NEPEAN: On the seventeenth lot, fifth concession, there is a slightly sulphurous spring, which is a good deer-On the twelfth lot, sixth concession, twenty-five yards from the seventh concession, towards the northeast corner, there is a copious spring, which is slightly sulphurous. It comes from beneath twelve feet of clay, and it is mixed with a large quantity of fresh water, which issues into the spring from the bank, it is called Grant's Spring, 1 On the nineteenth lot, fourth concession, there is hours. It is situated on the margin of a small brook, called Gillon's Brook, which flows in a dingle about twenty feet below the level of the country. The banks are composed of stiff clay. There is a slightly sulphurous spring, not far from the same place, in the bed of the Behind the church, in a dingle, at the village of Packenham, there is a fine abundant spring, which is slightly sulphurous. It was formerly a great deer-lick great deer-lick 1
On the twenty-seventh lot, twelfth concession, on the left bank of the Madawaska, about half a mile above the mouth of the Wabo-lac River, there is an abundant saline spring. The soil in the vicinity is clay 0 1 0 On the fifteenth lot, third concession, about a mile from the left bank of the Bonnechère, there is said to be a saline spring 0 1 0 On the twenty-third lot, sixth concession, on Tucker's Creck, a copious spring issues from the summit of a mound, which is five feet high, and is surrounded by the creek. The water is chalybeate, and leaves a deposit of the oxide of In the middle of the thirteenth lot, sixth concession, there is a copious spring, which issues from the summit of a mound about five feet high and about eighteen feet in diameter at the base. The mound appears to be composed of moss, with a few twigs and small fragments of wood, all encrusted with carbonate of lime. The spring is called the Petrifying Spring. It deposits a large quantity of carbonate of lime and oxide of iron. The water has a very slight sulphurous 0 0

Since the foregoing Report of Progress was transmitted to the Government, Mr. T. S. Hunt, very recently appointed Chemist to the Geological Survey, has analyzed various substances from the Ottawa, of which mention had been made. A list of them is contained in the following communication.

To W. E. LOGAN, Esq., Provincial Geologist.

MONTREAL, 20th April, 1847.

20 18

Sir,—A short time since I received from your hands a It is consequently number of specimens of ores and mineral waters designed for lime and magnesia.

chemical analysis, and have now the honor to submit the following results obtained with those from the region of the Ottawa. In the analysis of the ores from each locality, I have endeavored to select from a variety of specimens, such as would afford an average result.

Magnetic Iron Ores :-

 Magnetic ore from Myers' Lake, Township of Shebrooke South. 100 parts of this yielded

99.08

2. Magnetic ore of a granular texture, with scales of graphite intermixed, from the eleventh lot of the seventh concession of Hull. 100 parts of an average specimen

Specular Iron Orc. A compact specimen of this ore from the Madawaska, on the sixth lot between concessions C and D of the Township of MacNab was examined. 100 parts yielded

Peroxyd of Iton,	84.10=58.87 metallic iron. 4.00 8.80 3.10
•	100.00

The silica and carbonate of lime are accidental impurities, and are disseminated in little spots and veins. The ore is when pure, a peroxyd of iron only.

Bog Iron Ores. These consist of peroxyd of iron combined with water and some organic acids derived from the decomposition of vegetable substances, which are included with the water under the title of organic matter. In the analyses, regard was had to the detection of lime and manganese, but although frequently present, in no instance was their quantity sufficient to be estimated.

 Bog ore from Upper Rocky Point, Township of Eardley. 100 parts gave

Peroxyd of iron,	57.15=40.00	metallic iron.
Alumina,	1.60	
Silica,	21.60	
Water and organic matter,	18.85	
•	· ·	
	99.20	
· · · · · · · · · · · · · · · · · · ·	·	

Lead Ores. Specimens of Galena from the Townships of Bedford and Fitzroy, from Black River and Mr. Papinesu's Seigniory, on the North Petite Nation River, have been assayed for silver and antimony: they contain neither, but are pure sulphuret of lead.

Dolomite. A specimen of a fine grained white marble from the rear of the Township of Barrie, was found on analysis to be composed of

It is consequently a pure dolomite or double carbonate of lime and magnesia.

Appendix (C.)

C.)

Appendix (C.)

1347.

Mineral Waters. Qualitative analyses of the waters of the

Grant's Spring on the twelfth lot, sixth concession, of Fitzroy. This water is feebly saline and sulphurous to the taste; when boiled, it deposits a precipitate of carbonate of lime, which in the recent water is held up by carbonic acid. It contains chlorids of sodium, calcium and magnesium, carbonate of lime dissolved by carbonic acid, and a little sulphuretted hydrogen.

Packenham Spring, in the village of Packenham. This, like the former, is slightly saline and sulphurous; it contains in small quantities chlorids and sulphates of sodium, calcium and magnesium, with carbonate of lime dissolved by carbonic acid,

and sulphuretted hydrogen.

The Petrifying Spring, on the thirtcenth lot, sixth concession of Westmeath, appears to be one in which a large quantity of carbonate of lime is dissolved by carbonic acid; it is feebly saline and contains a small quantity of chlorids, besides a little sulphuretted hydrogen. A small quantity of dissolved carbonate still remained in the specimen examined.

Tucker's Spring, on the twenty-third lot, sixth concession of Westmeath, is slightly chalybeate, and holds a large quantity of carbonate of lime in solution. In other respects it is as pure as any natural water, containing only traces of the usual chlorids and sulphates.

The two latter springs resemble each other closely in their

character, and being, as I have been informed, found in the same vicinity, and with the same rocks, have doubtless a similar origin. Each spring you have informed me is surrounded by a large mound of calcareous tufa, doubtless deposited from the waters.

A specimen of water brought by Mr. Murray from a spring upon the Matan River, Gaspé, was found to be feebly saline, and to contain small quantities of chlorids of sodium, calcium and magnesium, besides a little carbonate of lime. This last and magnesium, besides a little carbonate of lime. This last ingredient is invariably present in those waters which flow through calcarcous rocks, and is of little importance in a medicinal point of view. It exists as an acid carbonate, which is decomposed by boiling, the carbonate being deposited as a white incrustation. Mr. Murray observed that the water at the spring appeared to be sulphurous, but the specimen by exposure to the air must have lost all its sulphurous odor.

All of these waters are so feeble as not to be worthy of

a quantitative analysis.

During the ensuing summer I shall visit some of the more important springs, with a view to collect waters for examination, and to determine their gaseous contents.

I have the honor to be,

Your most obedient and humble servant

GEOLOGICAL SURVEY OF CANADA.

REPORT OF PROGRESS FOR THE YEAR 1846-7.

MONTREAL, 1st May, 1847.

I have the honor to request that you will do me the favor to place before His Excellency the Governor General, the accompanying Report of the Progress made in the Geological Survey of the Province, during the past season.

I have the honor to be,

Sir,

Your most obt. servant,

W. E. LOGAN,

Provincial Geologist.

To the Hon. D. DALY, Provincial Secretary.

To His Excellency the Right Honorable James Bruce, Earl of Elgin and Kincardine, Baron Bruce of Kinross and of Torry, one of Her Majesty's Most Honorable Privy Council, Governor-General of British North America, and Captain-General and Governor-in-Chief in and over the Provinces of Canada, Nova Scotia, New Brunswick, and the Island of Prince Edward, and Vice-Admiral of the same, &c., &c., &c.

MAY IT PLEASE YOUR EXCELLENCY,

Having, in compliance with the instructions I had the honor to receive from the Commissioner of Crown Lands on the 12th May last, by command of His Excellency, Earl Cathcart, the late Governor General, geologically examined the British Shores of Lake Superior, as part of the task those instructions directed me to perform, I now have the honor to place before Your Excellency the results of my examination, the relation of which will at the same time constitute the Report it is my duty annually to present of the Progress made in the general Geological Survey of the Pro-

Leaving this on the 1st day of June, and joining my Assistant Mr. Murray at Detroit, where he had been engaged in completing arrangements for our expedition, we proceeded to Sault Ste. Marie, accompanied by Mr. McNaughtan, the Provincial Land Surveyor appointed by the Government to survey topographically the various mining locations, the mineral veins of which it was another portion of my task to

(C.)

1847.

Appendix (C.)

1847.

inspect, with a view to aid in determining the direction most consistent with the general interest, to be given to their bounding lines, in cases of collision between the lots of neighbouring claimants. Subsequently visiting Copper Harbour in Michigan, on the south side of the lake, for the purpose of gathering information regarding the nature of the copper lodes which had been opened in that vicinity, we crossed over to Fort William on the north, and entered upon the work assigned us, commencing our examination in the neighborhood of the British boundary at Pigeon River.

Mr. Murray's attention was devoted to the examination of the Kamanitiquia and Michipicoten Rivers, both of which he ascended to near the height of land, in addition to the inspection of several sections of the coast, his Report upon all of which, I have now the honor to transmit to Your Excellency. My own time was bestowed upon an examination of the mining locations and the coast generally; and finding it was in my power to work in advance of the land surveying party, I was happy to avail myself of the obliging offer of Mr. W. N. McLeod, who put at my service his canoe and eight voyageurs to transport me round the shores of the lake, by which I was enabled to make a more extended inspection than it would otherwise have been possible for me to effect in the limited time one season could afford. With the exception of Mr. Murray's excursion up the two rivers mentioned, the examination has necessarily been confined to the coast, and cannot be considered more than a reconnaissance of the district, to be carried into farther detail at a future period as occasion may serve.

The Canadian shores of Lake Superior in general present a bold and rocky coast, diversified in the character of its scenery in accordance with the distribution of its different geological formations. Cliffs and eminences rise up to heights varying from 300 to 1,300 feet, close upon its margin, and this, deeply indented in some parts with extensive bays, and in others presenting extensive clusters of islands, is in a multitude of places carved out into well sheltered coves and inlets, affording innumerable harbours of a safe and commodious character, destined greatly to facilitate whatever commerce may be reafter be established on the lake, whether in the produce of its mines or its The timber of the district does not seem to promise much encouragement to traffic; it is not of the size nor of the kinds most esteemed in commerce, though there is much useful wood capable of being rendered available for mining or house-building purposes, as well as for fuel. Hard-wood is scarce, red pine is not often seen, and white pine not abundant. trees most common are spruce, balsam fir, white birch and poplar, with cedar in moist places. On the immediate coast, many of the hills are nearly denuded of trees, particularly where granite and gneiss prevail. The hills composed of trap are better clothed; but it is in the trappean valleys and on the surfaces underlaid by sandstone, which are usually flat, that the largest growth is met with. It is chiefly in these localities also, and at the mouths of some of the principal rivers, that is to be found whatever land may be fit for cultivation; and although of this, in comparison to the area of the district, the extent cannot be called great, nor such as even less remotely situated, would tempt settlement, sufficient would probably be found to supply many of the wants of a mining population, should the metalliferous minerals of the region be found on trial to exist in sufficient abundance to be worked with

Several considerable streams fall into the lake, the chief of which are the Kamanitiquia, the Neepigon, the Pic, the Michipicoten, and the Montreal. The first three flow in on the north, and the other two on the

east side; and the whole, taking their origin in the height of land separating the waters of Hudson Bay from those of the St. Lawrence, may pass through 100 to 200 miles of country before yielding their tribute to the grand head reservoir of the latter, which, with a rim of 500 leagues, comprises an area of 32,000 square miles, its greatest length being 300 miles, and its greatest breadth 140 miles. Its greatest depth is supposed to be 1,200 feet, which would make its bottom 603 feet below, while its surface is 597 feet above the level of the sea; and its mean depth, being taken at 600 feet, would give about 4,000 cubic miles of water.

The frosts of winter are not sufficiently long continued to cool, nor the heats of summer to warm this great body of water to the temperature of the surrounding surface, and the lake in consequence considerably modifies the temperature of the country on its banks, which is neither so low in the one season, nor so high in the other, as it is both to the east and to the west. In the middle of the lake, on a calm day of sunshine, on the 7th of July, it surprised me much to find that the temperature of the water at the surface was no more than 38° Fah. For this fact, which was ascertained by repeated trials, it appears difficult to account, even allowing a degree or two for inaccuracy in the construction of the thermometer; as it is known that water attains its greatest density at 391°, and hence it might be expected that the body of the lake having once attained such a density, the stratum of particles at the surface would maintain its place, and be readily either cooled or heated. But whatever might have been the cause, a consequence was that the temperature of the atmosphere above the lake was no more than 51°, while in the interior of the country it may probably have been between 70° and 80°, or more. The result of such differences is the great prevalence of fogs on the lake, the vapour, brought in warm currents of air from the interior land, becoming condensed over the cool water of the surface. These fogs, as was to be expected, appeared to diminish in frequency as the summer passed away; but it is probable they would increase again in winter by a reverse of the process, the lake giving the vapour and the land the condensing currents of air.

SUCCESSION AND DISTRIBUTION OF ROCKS.

Lake Superior appears to be situated in a geological depression which presents formations of a similar character on both the north and south sides, dipping to the centre. The series on the north, in ascending order, consists of the following:—

- 1. Granite and syenite.
- 2. Gueiss.
- Chloritic and partially talcose and conglomerate slates.
- 4. Bluish slates or shales, interstratified with trap.
- 5. Sandstones, limestones, indurated marls, and conglomerates, interstratified with trap.

1. Granite and Syenite,

The rock at the base of the series is a granite, frequently passing into a syenite by the addition of horn-blende, but the hornblende does not appear to be often present wholly without the mica. Both the mica and the hornblende are in general black, the quartz either opaque or translucent white, or colourless and transparent. The colour of the feldspar is usually some shade of red, either pale or deep, and this being the prevailing constituent mineral, gives in most cases a reddish tinge to the mass. To this, however, there are exceptions, and both the quartz and the feldsparbeing occasionally white, while the mica and hornblende are black, the rock has sometimes a speckled aspect. In general the rock, except where cut by granite dykes, is not very large grained: It some-

(C.)

1847

Appendix (C.)

1847.

times, however, happens in the red variety, that crystals of feldspar, larger than the average size, will be disseminated through the mass, giving it a porphyritic aspect; and in some cases epidote appears to be diffused through the rock as a constituent mineral. Occasionally the rock presents a double system of joints, very regularly parallel for considerable sections of the roast, giving it in some degree the appearance of stratification; but it was not observed that the joints were always in parallel directions in sections distant from one another.

2. Gneiss.

The granite appears to pass gradually into a gneiss, which seems to participate as often of a syenitic as a granitic quality. In general the layers are corrugated, sometimes so much so, that it is difficult to ascertain their average strike or dip, but they are sometimes beautifully regular. Each layer was not in general observed to be monopolized by one mineral, but was usually made up of several, some one strongly predominating. The feldspathic beds are often a perfect granite or syenite with precisely the character of the massive granite beneath, and are sometimes many feet thick. The micaceous beds usually present the form of mica slate, and the hornblendic of hornblende slate. All of these occur interstratified with one another in various relations; and when the beds are thin and regular, and the feldspar deep red, this colour alternating with the gray micaceous and the black hornblendic bands, forms a ribbon-like rock of great beauty.

Both the gneiss and the granite are very often traversed by an ancient system of dykes or veins of a granitic character. They are in general large grained, very feldspathic or quartzose, sometimes wholly the one or the other, and they frequently so cut up one another as well as the rock, forming a complete net work on its surface, as to present relations of a very compli-In the gneiss this complication is cated description. enhanced by the stratification, particularly when this is in a contorted condition. These dykes or veins are usually firmly soldered to their walls, from which they have no peculiar tendency to split off, and they sometimes appear to constitute for limited areas, nearly as much of the mass they cut as the original rock itself. There do not appear to be any metalliferous minerals associated with these veins.

3. Chloritic and partially Talcose and Conglomerate Slates.

The gneiss is succeeded by slates of a general exterior dark-green colour, often dark-gray in fresh fractures, which at the base appear occasionally to be interstratified with beds of a feldspathic quality, of the reddish colour belonging to the subjacent granite and gneiss; sometimes they are a combination of feldspar and quartz, occasionally with the addition of hornblende, making syenitic beds; and in some the hornblende preponderating, will give the syenite a general green colour. Some of the beds have the quality of a greenstone, others that of a mica slate, and a few present the character of quartz rock. Rising in the series, these become interstratified with beds of a slaty character, holding a sufficient number of pebbles of various kinds to constitute conglomerates. The pebbles seem to be of various qualities, but apparently all derived from hypogene rocks. They greatly vary in size in different places, and occasionally measure a foot in diameter. Where the conglomerate slates have been worn by the action of the water, the pebbles are generally worn equally down with the rest of the surface; and though a very distinct picture of them is presented on such a surface, where the water or weather appears to Measures concealed by the sand,...

have had an influence in bringing out a distinct relief in colours between that of the pebble or boulder and the slate, at the same time producing a contrast of parallel lines on the terminal edges of the laminæ of this, it sometimes happens (unless the pebbles are of white quartz) that they are very obscurely distinguishable on fracturing the rock, both the pebbles and the matrix giving a gray colour, in which very little difference of mineral quality is perceived. On some of these pictured surfaces, small opaque-white feldspathic crystals will occasionally spot the whole rock, the pebbles The rock nowhere equally with the slaty matrix. within my observation displayed true slaty cleavage independent of the bedding; but it often exhibited a jointed structure, and the divisional planes resulting cut clean through the pebbles, where any were shewn, without the smallest deflection.

A considerable thickness of these conglomerate or pebbly slates is exposed at the mouth of the River Doré, near Gros Cap, about five miles from the mouth of the Michipicoten River. The strike of the rock is very regular, being about E. and W., while the dip is very highly inclined, the beds being not more than ten to fifteen degrees removed from a vertical attitude; but the slope is for part of the distance to the north, and for the remainder to the south. There is not, however, supposed to be any repetition of the measures, which are here given in descending order:-

which are here given in descending order:—		
	Feet.	7-a
Cream alasm week with a form partitional mobiles through	rees.	جدوح
Green slaty rock with a few scattered pebbles through some parts of it, which in other parts become		
sufficiently abundant to entitle the rock to the	1.0	
name of a conglomerate slate; the sedimentary	to to	٠,
layers are not distinctly marked; the rock has a	al in	:
jointed structure and the planes of division,		
which are very even, cut clean through the peb-		
bles without any deflection	40	. 0
Green pebbly slate: the edges of the laminæ are bet-	7,34	
ter marked than in the preceding by different	.*	,,
shades of green and gray or black, giving the	1.11	
rock a ribbon-like aspect; the pebbles, which		
appear chiefly of primary rock, are worn smooth	* *	
with the rest of the surface; they are more nu-		
merous at the top than at the bottom,	300	0
Green slaty rock, with a considerable number of peb-	47.77	
bles towards the top and less in the lower part;	1.5	1
several hollows are worn at intervals, running	,	
with the strike, which are covered by sand; the		
rock is probably softer in those parts, and may	100	
be partially talcose,	550	Q
Green pebbly slate with large and small boulders of		
the same quality as before; some of the boulders	4 E	:
may be a foot in diameter; iron pyrites is dis-		*
seminated in some parts of the mass,	170	0.
Measures not seen, being covered by sand,	90	0
Green slaty conglomerate with large primary pebbles:	2011 to	
the colours of the edges of the slaty layers are		٠, ٠,
green, black and red, and are very distinctly	ر و الرجام ال	Ġ.
marked,	15	, O,
Green slaty rock with many pebbles; the arrange-		1
ment of the different colours of the thin edges		- 1
of the slaty layers sometimes partially conform-		1
ing to the publics, and running round them,	· ' .	
gives to the smooth surface a ligneous aspect,		
like a planed surface of wood, shewing its fibres		
and knots,	30	ິ ປ
Green slaty rock with fewer pebbles,	40	
Green slaty rock with scattered large pebbles,) O.
Green sluty rock of the same quality as before, with	$\Xi_{i}(t)$ γ_{i}	4
sometimes a greater and sometimes a smaller		
number of pebbles, but all shewing some,	130	0
Green conglomerate slate, containing a collection of	e principal di Later di Paris).).
boulders, some of them, a foot in diameter, in:		
the same sluty green matrix as before		
Measures concealed by saud,	30	્ય
Green slaty rock with many primary peobles, some of them six to eight inches in diameter; some	anili ve	a)
of their six to eight inches in diameter; some	34.9	
of the grande duality have a reduish fide; the		
stripes of the slate are green, black and red; many of the pebbles are of the same green as	e america. Venetica	27
the slates; they appear to be of various shades		
of gray when fractured,	~ · · · · · · · ·	o
Green slaty rock containing a larger number of peb-	4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	, U
leave of the first resident and the first residence of the first res		

bles in the middle than at the top or bottom,...

30 \ 0

(C.)

1847.

Appendix (C.)

1847

Green slaty rock of a more pebbly character; some of the pebbles are six to eight inches in diameter; the sedimentary layers are finely waved, and the surface of the rock near the water's edge is very much pitted, yielding in some parts to the action of the water more readily than others,.....

Green slaty rock, the bedding is very even and regular, and well marked by different shades of black and green; the quality is somewhat talcose to-wards the top, but harder towards the bottom, and when unweathered, the lamina are very difcult to separate,.....

Green slaty rock of much the same quality as the above, but perhaps still harder,.....

Green slaty rock with even and regular bedding, slightly talcose in several of the divisions; the general quality, however, is very hard, and the rock splits with difficulty in the direction of the

Green slaty rock, some parts of which have a few scattered pebbles that are in general flat or clongated in the direction of the strata; the

Green slaty rock with large pebbles and small bould-ers of granite, quartz and a cherty looking stone; the general colour is of a greenish chloritic or epidotic hue; crystallized epidote appears in some of the cracks in the rock,......

90 0

90 0

At the Doré, a much larger amount of the slate formation than is here given, comes in behind the preceding section, but it was so covered over by moss and trees, that it was found impossible to follow out the details. Towards the lower part, it assumes more the character of the gneiss, which usually succeeds it, and becomes interstratified with reddish-yellow feldspathic layers; but sufficient data have not yet been ascertained to determine what the total thickness of the formation may be, though it must probably attain several thousand feet. In some parts, these slates appear to come upon the granite without the intervention of any great amount of the gneiss.

Reddish-yellow feldspathic dykes occasionally traverse the slate as they do the granite and gneiss beneath; but the veins which more peculiarly appertain to the formation, are composed of translucent white quartz: they vary in thickness from a few inches to several feet, and are found running both with the strike and transverse to it. They were not observed on Lake Superior to carry any great amount of metalliferous mineral. Iron pyrites was sometimes associated with them, but not in large quantity.

4. Bluish Slates or Shales, interstratified with Tran.

The formations which succeed, rest unconformably upon those already mentioned. The base of the lower one, where seen in Thunder Bay in contact with the subjacent green slates, presents conglomerate beds probably of no great thickness, composed of quartz pebbles chiefly, with a few of red jasper, and some of slate in a green arenaceous matrix, consisting of the same materials in a finer condition. These are followed by a set of very regular even layers of chert, sometimes approaching a chalcedony, varying in colour from nearly white, through different shades of gray, to black, and in thickness from half an inch and less, to six inches, and sometimes even a foot. The plates are separated from one another by thin layers of a calcareous quality, weathering rusty-red, and present a striking ribbon-like appearance. Occasional thicker calcareous beds occur, sometimes highly crystalline, farther on.

15 0

20 0

35 0

separating aggregate bands of the ribbon-like strata, and these calcareous beds, as well as the chert bands, are sometimes interstratified with argillaceous layers. In the vicinity of the disturbed parts, the chert sometimes passes into chalcedony and agate, and small cracks are filled with small quantities of anthracite. Some of the chert bands appear to be made up of a multitude of minute irregular closely aggregated subglobular forms floating as it were in the siliceous matrix, and anthracite appears to be present in the centre of some of these, leading to the supposition that the colour of the black chert, even where the sub-globular forms are not detected, may be owing to the In some parts of these colitic presence of carbon. chert layers, small blood-red jaspery spots occasionally become intermingled with the black, and in pebbles scattered along the shores of Thunder Bay, probably derived from such beds, the red spots become so thickly numerous as to produce a very finely mottled or spotty jasper, in which the spots are crowded together, but do not run into one another. In some instances these colitic layers exhibit small rounded grains of argillite in a matrix of crystalline quartz. Higher in the formation; argillaceous slates become interstratified with argillaceous sandstones in such an altered condition that it is often difficult at first sight to say whether the latter may not be trap layers. are sometimes slightly micaceous, and they are rather lighter in colour than the slates or shales; and while these sometimes exhibit the structure called cone-incone, the harder bands display spherical concretions, varying from a few inches to two and six feet in diameter. In some parts of the vertical thickness, calcareous layers appear to be occasionally interstratified among the slates, some few of which are pure enough to be entitled to the appellation of limestone. Iron pyrites occurs disseminated in the deposit, and it frequently characterizes the cherty portion of it, where it is sometimes present in nodules and thin irregular and partial layers. Trap bands conformable with the stratification are interstratified in several parts of the vertical amount, but they occur in greatest thickness towards the bottom, not far above the cherty beds, and at the summit overlying the whole formation. trap has a distinct crystalline texture, and was in no instance that came under my observation, of an amygdaloidal quality. It appeared to be composed of black hornblende and greenish-white horny-looking feldspar, which unfrequently occurred in large crystals, giving it a porphyritic character. Magnetic oxyd of iron in minute grains was generally a constituent part of the rock, and seemed occasionally to compose several per cent of it, while quartz in small quantity was often present. The only imbedded accidental minerals met with in it, were highly crystallized Prehnite, accompanied by calcareous spar, occurring in the beds overlying the chert, and iron pyrites, which was seldom wholly absent from any considerable mass of it. In all cases it presents a very striking sub-columnar structure at right angles to the plane of the stratification, and the crowning overflow gives a peculiar aspect to the whole region occupied by the formation to which it belongs. The overflow is from 200 to 300 feet thick, and the whole associated rocks to the base of the formation may possess a volume of between 1,500 and 2,000 feet. Where the formation comes upon the lake, 2,000 feet. it usually presents hold cliffs, sometimes attaining the height of 1,000 and even 1,300 feet, in which the upper part, occupied by the trap, exhibits a vertical columnar face, from the foot of which the slates, assisted by fallen fragments of the trap, offer a talus, sloping down to the water's edge at an angle of about forty-five degrees.

The dykes and mineral veins of the formation, being related to those of the succeeding rocks, will be noticed では、これでは、10mmでは

1847.

5. Sandstones, Limestones, Indurated Marls, and || Conglomerates, interstratified with Trap.

Reposing on the formation which has just been described, the first rock met with in Thunder Bay, where the best development of the lower part of the succeeding series occurs, is a white sandstone; the strata are in general of a fine grit, and appear to be composed almost entirely of minute grains of quartz in some parts, and in others small rounded white grains of a calcareous quality are sparingly intermingled with them. Some beds are coarser than others, and in these rounded pebbles of quartz and occasional jasper are seen, seldom exceeding the size of buckshot; of these white grits there may be a thickness of about 200 feet. They are followed by sandstones consisting of red and white layers interstratified with one another, and associated with conglomerate beds composed chiefly of pebbles and boulders of coarse red jasper, held in white, reddish, or greenish sand, as a matrix. Rising in this part of the deposit, the beds appear to hold rather more calcareous matter than those below, and some of the conglomerates en-close patches of limestone with fragments of chert: It is difficult to estimate the thickness of these beds from the difficulty of truly determining the dip, but it appears to me that at a very moderate computation they cannot be less than 500 feet. They are succeeded by limestones of a reddish-white colour, and very compact texture, some of which would yield good material for burning, interstratified with calcareo-argillaceous shales and reddish-white sandstones, the whole giving probably not under eighty feet, with an addition of fifty feet of reddish indurated marl at the top. Succeeding these calcareous strata, after an interval of which the amount is uncertain, not improbably filled with an additional quantity of the indurated marl, red and white sandstones occur with conglomerate layers. sandstones are often very argillaceous; they are usually variegated with green spots, and ripple-marks and crack-casts are displayed on the surfaces of many beds. The sandstones and conglomerates become interstratified with trap layers, and an enormous amount of volcanic overflow crowns the formation.

There appears to be some variation in the thickness of this overflow in different parts of its distribution, as well as some diversity in the arrangement in regard to the interstratification of conglomerate layers. But sections examined in places widely asunder, would not make the total volume fall far short of 6,000 to 10,000 feat. The trap taken as a whole is a greenstone. It is in general of an amygdaloidal character, less so at the bottom than higher up, while at the top, in addition to the amygdaloid, there are met with extensive masses of a more solid and more highly crystalline quality, sometimes passing into well marked columnar basalt, associated with others of a vitreous aspect, exhibiting the forms of pitchstone-porphyry and pitchstone. The stratification of the amygdaloidal layers is usually well marked, and they do not in general appear to be individually so thick as the more solid and crystalline

The minerals filling the cavities usually consist of calcspar, quartz in various forms, and abundant in that of agate, together with Prelinite, epidote, native copper, specular iron, and various zeolites. The zeolites observed were red and white Heulandite, stilbite, mesolite, Laumonite and analcime; chlorite often occurs lining the walls of the cells. The epidote and mesolite were met with associated with epidote and mesolite were met with associated with quartz and frequently with specular iron, in the cells of the amygdalaid of Mamainse, the epidote being occasionally superimposed on the mesolite; and in one instance, two perfect but minute dodecahedrons

of cinnamon-stone garnet were observed resting amidst the crystals of epidote. The cavities are of various sizes and shapes; some, often containing agate, were seen of six or eight inches in diameter, and instances were occasionally met with where the cavities presented the shape of irregular vertical tubes of about a quarter of an inch in diameter running up several inches, sometimes as many as twelve, into a bed from the bottom. The tubes were more closely aggregated at the bottom where they often approached to within half an inch of one another, than higher up, two of them often joining into one, and this one again joining another which came up singly from the bottom, or was the result of the combination of other two or more, and so on; the combined tubes appeared to be a little larger than the original separate ones. None of the tubes divaricated upwards.

On the surface of some of the beds, partially concentric wrinkles resulting from the flow of the volcanic matter when in a viscid condition, were strongly marked. In one instance on the north shore, the courses indicated by these were N. 65° E. and N. 45° E., in two forms, which inosculated on the same surface; and on another and rather lower surface near the same place, the direction of a third form was S. 65° E. From the several directions, the parallelism of the separate beds, and the character of the wrinkles, it appears probable the general surface on which the volcanic flow occurred, was not far removed from horizontality. Another instance was met with on the east side of the lake, where the direction of the flow indicated by the form, was about east, which was exactly contrary to the dip of the highly inclined surface presenting it.

Trap Dykes.

Though the two last described formations, and indeed all along the coast, the whole of them down to the granite are traversed by a vast collection of trap dykes, yet in no one instance were any of the overlying or interstratified volcanic layers traced to a connexion with them of such a nature as to display to the eye that the one had its source in the other. There was often, however, a great similarity in the quality of some of the dykes, and some parts of the stratified trap; but these resemblances were not always confined to the dykes and beds that were near to one another; and in some cases while the dyke was found cutting one formation, the quality of the stratified trap most resembling it, was met with at a distance in another.

The qualities of the trap of the dykes may be ranged under the denominations applied to such volcanic products in their relation to greenstone, porphyry and syenite, but those of a porphyritic and syenitic character bear but an insignificant proportion to the greenstone dykes, to which, in part at least, the others are closely allied. The trap of the greenstone dykes is in general more or less fine-grained, often approaching to compact; and its usual constituents are black hornblende, and greenish-white feldspar, with in most cases a greater or smaller quantity of magnetic oxyd of iron, and a small irregularly disseminated amount of iron pyrites. One of the porphyritic varieties arises from crystals of the feldspar of a larger than usual size, being disseminated through the greenstone; and in such cases the feldspathic crystals often appear spotted with small specks of hornblende.

Appendix (C.)

1847.

patches, composed of red feldspar and quartz generally of a hyaline transparent quality, and infrequently of an opaque-white, resembling chalcedony; the quartz is occasionally also disseminated throughout the matrix without the red feldspar; more rarely red feldspar patches occur without the quartz, and still more rarely small quantities of calcareous spar are met with. The whole mass of the dyke, however, sometimes passes into a uniform small-grained mixture of red feldspar and green hornblende with very little quartz, and ceases to have either a porphyritic or syenitic aspect. A third variety of porphyritic trap, constituting some of the dykes, consists of a very fine-grained mixture of red feldspar and quartz, holding distinct and not very large crystals of the same minerals, the quartz crystals being colorless and transparent hexagonal prisms, terminated by a pyramid at each extremity, and rather uniformly disseminated through the mass. No dyke of an amygdaloidal character was observed.

The greenstone dykes, without a single observed exception, possessed a well marked transverse columnar structure, which was in general so truly at right angles to the plane of the dyke, that the underlie could always be correctly determined by it. This structure belonged equally to them whether their dimensions were small or great, but the size of the columns increased with the breadth of the dyke, which sometimes attained the measure of 200 feet. The number of these dykes was very great; thirteen of them of good size have been counted in the width of two miles, and their parallelism for great distances was as remarkable as their number.

The directions of the greenstone dykes, as well as those of the other qualities which have been mentioned, were in general two, one with the stratification of the upper formations, and the other transverse, changing with any important change in the general strike; and they appeared to maintain what might be considered a continuation of these courses into the older rocks, with a less precise relation to their strike when stratified. In one instance the intersection of two greenstone dykes was met with, and that coincident with the stratification, cut the transverse dyke. Both possessed the columnar structure. The porphyritic greenstone dykes were also characterized by this structure, but it was not observed in those of syenitic trap.

The dykes in general appear to be more durable than the rocks they cut, from which results a peculiarity in the geographical features of the country. The destructive action of the water upon the coast is partially arrested in its progress upon meeting with them, and the dykes which run with the strike are in consequence often found to shield the shore for considerable distances. They sometimes run out intolong prongs or promontories, with deep recesses be-hind them, or present a succession of long narrow islands, which act as break-waters in defending the neighbouring main land; and it frequently happens that a narrow breach having been effected in a dyke, it will be found to be the entrance to a spacious cove worn out on each side in the softer rock behind it. In almost all these instances, commodious harbours are the result, and it is mainly owing to the presence of these dykes, that so many such harbours exist on the Canadian side of the lake.

Minéral Veins.

In addition to the dykes, a vast collection of mineral veins intersect the formations of Lake Superior.

A very large number of these contain a greater or smaller amount of various metalliferous ores, and the

indications which they present, are such as to render it probable that some part of the country characterised by them, will sooner or later rise into some importance as a mining region. The metals whose ores are met with are copper, lead, zinc and silver.

As in the case of the dykes, the mineral veins belong to two systems; one coincident with the range of the rock masses, and the other transverse to it. They are therefore parallel to the dykes. cracks, however, which the veins occupy, appear to be of an age subsequent to that of the dykes. sometimes run alongside of them, having the dyke for one wall and the rock of the country for the other, while at other times they are wholly independent of the dykes. As far as my observation went, the transverse veins cut those coincident with the range of the rock, when the strike ran about S. W and N. E., and from that to about W. and E.; but on the east side of the lake where the volcanic strata dip to the west or a little south of it, a sufficient number of facts to establish a rule in regard to their in-tersection was not ascertained. The displacements connected with the transverse or northward and southward veins appeared to be of greater amount than those related to the eastward and westward; but it is not so certain that the dislocations connected with the dykes, follow the same rule. Some very important disturbances were observed associated with those coincident with the strike of stratification.

In respect to the mineral contents of the veins. some difference exists in the different formations. the upper formation, which is so much associated with amygdaloidal trap, the mineral veins vary in breadth from a few inches to four or five feet. They are in general composed of calcarcous spar and quartz, holding together in greater or smaller quantities, entangled fragments of the wall rocks, and dark green steatite is seldom absent as one of the constitu-Laumonite was very often abundantly present with these minerals, and sometimes exceeded them inquantity; associated with the vein-stones, fluor sparoccasionally occurred. Henlandite with heavy sparwas not unfrequently met with, and in some districts; the heavy spar occasionally formed the chief earthy mineral in transverse or north and south veins. Prehnite with and without Thomsonite and stilbite was frequently encountered, chiefly in east and west veins; and dysclasite and datholite are to be enumerated among the minerals that occur. Some of the veins, both with the strike and transverse to it, were almost entirely composed of chalcedony and agate, when the rock of the country was of the qualities allied to pitchstone, or the porphyry associated with it; but these were seldom found to hold metalliferous minerals.

When metals were present in the mineral veins, they occurred chiefly in the form of sulphurets, with the exception of the silver, which appears to be usually in a native condition even when mixed up with the ores of other metals, unless in the case of galena, with which it is probably united as a sulphuret. The copper also was frequently met with in a native state; it usually, however, occurred in the forms of vitreous copper, variegated copper and copper pyrites; but it was found also as a carbonate resulting from the decomposition of the other ores where acted on by the weather at the outcrop of a lode. The gangue in those lodes which carried vitreous copper, had usually a predominating quantity of calcareous spar or of Laumonite, and sometimes of heavy spar, while in those possessing pyritous and variegated copper ores, it appeared to be more of a quartzoso character. Native copper was usually accompanied by Prehnite. The silver was found associated with vitreous copper, native copper, and galena, the last

Appendix C.)

1847.

Control of the second of the s

1847.

of which with blende and iron pyrites, occurred in company with the sulphurets of copper, and was sometimes met with in calcareous spar by itself.

The courses of the metalliferous veins of this formation appear to be different in different parts of the lake, although they preserve uniformity over considerable areas. On the north shore, they run with the system of veins coincident with the range of the rock masses, partaking of an east and west bearing. On Michipicoten Island they belong to the transverse system, and run northward and southward; while at the east end of the lake, with the principal lodes running castward and westward, transverse to the stratification, there are exceptions, running northward and southward with the strike.

In the succeeding formation, or upper slates, the most conspicuous system of veins consists of those transverse to the stratification. They vary in breadth from a few inches up to twenty feet and more, and they are in general composed of calcareous spar, heavy spar, and amothystine quartz. phyllite is occasionally associated with the heavy spar in some of the veins, and dark-green steatite occurs more or less in almost all. Several of them are characterized by small quantities of vitreous copper, variegated copper, copper pyrites, iron pyrites, blende, galena, and silver; and of these lodes among them which came under my inspection, one having all these metalliferous products present, with the addition of cobalt and arsenic detected by my Chemical Assistant, Mr. Hunt, was strongly marked by the vitreous copper, which at the spot where the lode was tried, appeared to exist in a workable quantity. veins coincident with the stratification cut by these, are in general rather thin. They often run by the side of the dykes, and seem for the most part to consist of a breccia of the wall rocks, held together by carbonate of lime and quartz, while steatite was frequently present. Green and purple fluor spar was found in some of them, and Prehnite, associated The only with Thomsonite, occurred in others. metalliferous minerals accompanying them were iron and copper pyrites, but it is doubtful whether the quantity of the latter was in any case sufficient to give great promise of profit in working them. One vein coincident with the strike of the formation, was met with on the northwest side of Thunder Bay, which appeared to be an exception to the rest. was of great breadth, perhaps not under sixty feet, and in its general character it resembled the transverse veins; its earthy minerals being calcaspar, amethystine quartz, and heavy spar, while at the same time it carried small quantities of iron and copper pyrites, galena and blende.

Mineral veins analogous to those of the upper formations were found penetrating the older rocks, but the examination of these has scarcely been sufficient to authorize any remarks respecting them. vein-stones connected with them appeared to consist chiefly of quartz and calcareous spar, with Laumonite occasionally, and the metalliferous minerals, when any were found, were variegated copper, copper pyrites, galena and blende; but the lodes did not seem to be of such frequent occurrence as in the higher rocks, nor were those which came under my observation of so important a character.

GEOGRAPHICAL DISTRIBUTION OF ROCKS.

Commencing in the vicinity of Fort William, the granite, gneiss and chloritic slates, keeping to the north of the Kamanitiquia River, from the neighbourhood of the northern bend, which occurs in the upward course of its valley, and maintaining a north- about fifty miles. In this the slate and the granite

easterly strike, come upon the shores of Thunder Bay about ten miles below the mouth of the stream. The slates are visible only for a short distance, but the granite, out-flanking them both ways, is seen touching the water at intervals for a distance of seven miles. Before reaching the extremity of the bay, the granite again gradually leaves the coast, and, crossing the isthmus which separates Thunder from Black Bay, regains the water about nine miles from the bight of the latter, in a spur, of which the point is in Granite Islet, while the main range keeps several miles inland, and turning up in a more northerly direction, reaches Neepigon River some distance above the second rapid. The granite then attains the northern end of the small lake lower down, and its associated gneiss, bounding the whole length of this on the east side, again approaches the great lake, near the mouth of the Jack River which falls into a deeply indented cove in Neepigon Bay; farther on the rock emerges from beneath overlying red sandstone and trap, and comes upon the water of the bay itself, in a cove furnished with a river, rather west of a point due north from the Chenal Ecarté, the strait between St. Ignace and Simpson's Islands. From this, cutting across a projecting point of sand constituting the delta of a considerable brook, it forms a bold rocky coast overlaid by occasional patches of trap, along the north side of the Grand Detroit, leading out of Neepigon Bay to the eastward, by the Petits Ecrits, where it is intersected by east and west trap-dykes, to the deep cove receiving the Rivière au Brochet.

In this vicinity the chloritic and conglomerate slates come in, and occupy the coast by L'Anse à la Bouteille for about fifteen miles, to a point two miles westward of the mouth of the Old Pic River, striking in a direction that would carry them out to the islands to the southwest, which may probably derive their name of the Slate Islands from being composed of the rock. The slates again occupy the coast for about seven miles on each side of the New Pic River, while the interval from the neighbourhood of the Old Pic to that of Peninsula Harbour, including the Pic Islands, is composed of trap. It appears probable that the bands of slate by which the trap is thus flanked on either hand, may be the sides of a trough converging to a point inland, and would, therefore, be exteriorly followed by the granite and gneiss. In accordance with this, the two formations just mentioned, coming out from behind the southern band of slate, form a bold and rugged coast, extending thirty five miles, to a point about six miles southward of Otter Head. A gneissoid quality of rock prevails at both extremes of the line, particularly the southern, where Otter Head and its vicinity present a remarkably regular set of strata, in which the constituents of syonite are arranged in thin sheets, and in a highly crystalline condition, offering a beautiful material for flagstones, which might be obtained in almost any quantity or of any size required. Between the Rivière du Petit Oiseau and the Rivière aux Hirondelles, a distance of eight miles, about equally removed from both ends of the line, the gneissoid character of the rock appears to be wanting, and it would not be inconsistent with this fact, to suppose that the formations fold over an anticlinal axis situated somewhere in the vicinity, and running at about right angles to the trend of this part of the coast, which would be about twenty degrees to the north of east. It is not improbable that there may be minor undulations in the distance.

From the point to which the granite and gneiss have been thus traced, to the mouth of the Michipicoten River, the coast after a gradual turn, assumes a nearly east and west direction, the distance being Appendix (C:)

1847.

rocks divide the coast. Slates occupy the first seven miles; epidotic granite, without much evidence of a gneissoid quality, succeeds, and continues for seventeen miles; slates occupy the next thirteen; granite the succeeding seven, to within a mile of the River Doré; the remainder of the distance displays the slates, and it appears not improbable that this, with the two previous patches, which in the first and last instances seem to be let down by transverse dislocations, may constitute the fragments of the northern rim of another trough, coming to a point some distance inland, in the vicinity of the river, and presenting its south side, cut through by the coast, where the gneiss once more makes its appearance, near the Rivière à la Vieille, between Cape Brulé and Cape Choyye. What undulations there may be in these older rocks farther on, has not been ascertained. - It is not improbable there may be several. They do not, however, appear to be of such an important character as to bring in any great body of the chloritic slates on the coast, though they may serve to extend the spread of the granite and gneiss, to the strike of which, taken in detail, the eastern margin of the lake seems usually to be transverse. With the exception of a few square miles of the upper trap at Gargantua, these two rocks appear to hold the coast all the way to the vicinity of the Pointe aux Mines, a distance not far short of fifty miles, at the extremity of which they separate from the shore, maintaining a nearly straight southeasterly line across to the eastern part of Bat-cheg-wa-ua-ung Bay, leaving the trap of Mamainse between them and the Lake. Thence they reach the northern part of Goulais Bay, and finally attain the promontory of Gros Cap, where they constitute a moderately bold range of hills, running eastwardly towards Lake

Upon the three inferior rocks, whose range has been noticed, the two superior trappean formations repose unconformably. The lower one, or bluish slates with their associated volcanic layers, compose the whole of the country, islands and mainland, be-tween Pigeon River and Fort William; and the valley of the Kamanitiquia River in the eastern part of its course, may be considered the boundary of its outcrop in this district. Eastward, on the main front of the lake, it constitutes Pie Island, and the promontory of Thunder Cape, reaching to a point about six miles to the eastward of its extremity, where a transverse dislocation lets down the succeeding formation at least 1,300 feet, bringing it suddenly in to occupy the coast in the strike of the The lower formation, however, constitutes the whole of the bed of Thunder Bay, on the north side of which the conglomerate layer at its base, is seen to rest in a nearly horizontal position, upon the highly tilted chloritic slates beneath, where in one spot, it evenly covers over without any disturbance, a step in the slates produced by an ancient transverse fault. On the same side at the eastern extremity of the bay, the chert beds belonging to the series, occupy two miles of the coast. But the whole volume of the formation in this part, appears gradually thinning down; for while between Thunder Cape (in which alone a vertical thickness of 1,300 feet is displayed) and the final outcrop of the base on the northwestern side of the bay, there is a breadth of more than twelve miles, one of no more than probably three miles would span the distance in the bight of the bay between the granite and the southeastern cliffs, displaying the lower white sand-stones of the succeeding formation; while the dip does not increase in a ratio sufficient to preserve the western amount. In corroboration of this, where the spur of granite comes upon Black Bay, in the

vicinity of Granite Islet, the bluish argillaceous slates are altogether wanting, and the succeeding sandstones are seen to come in contact with the inferior rocks. Nor were the slates again observed to the eastward, though the sandstones and granite were more than once detected in contact, with the exception of one locality where they were noticed by Mr. Murray forming part of some of the islands in the Grand Detroit exit from Neepigon Bay, to the north of the large centre island of the Battle Group, composed of those eastward of Simpson's Island. The thickness of the deposit was there not very important, and it probably does not reach much farther in that direction.

Commencing at the Thunder Cape downthrow which has been mentioned, the white sandstones at the base of the succeeding formation, constitute an escarpment on the southeast side of Thunder Bay, and are displayed in vertical cliffs rising to 200 feet above the water, which occupy about seven miles on the same side towards the northeastern extremity. The limestones and indurated marls start from a point about a mile and a half eastward of the downthrow, on the south side of the tongue of land separating Thunder from Black Bay; and running parallel with the sandstones, dipping southeasterly at an angle of about three degrees, they probably occupy the upper side of the latter bay, where there is however but little exposure of rock, a fringe of marshy land shielding much of the coast. Beds of red sandstone of a conglomerate character, associated with layers of variegated red shale, are seen reposing on the granite of Granite Islet. The conglomerate is composed of granitic ruins, and fills up the inequalities and worn fissures of the rock supporting it, displaying a southern dip at an angle of about ten degrees. The variegated shale is of a calcareous quality, and it is not improbable that a considerable part of Black Bay may be worn out of the indurated marls. The higher and more volcanic part of the formation, commences at Point Porphyry, and in Edward Island and others northward, grits and con-glomerates are found interstratified with trap layers. The same interstratification is met with in the rocks bordering the southeast side of Black Bay, while those fronting the lake on the southeast side of the peninsula, are composed almost entirely of various quali-ties of conformable overlying trap. This arrangement of the stratification occupying a belt of seven to ten miles in breadth, which on the lake front is carved out into a multitude of deep coves, and includes a great collection of small rocky islands, runs in a northeasterly direction across Neepigon Straits from the main land to St. Ignace Island; gradually changing its direction about the middle of this to due east, it continues on through Simpson's Island, and farther to the eastern extremity of the Battle Group. A high precipitous escarpment of red sandstone, with white bands and conglomerate layers, all interstratified with occasional beds of variegated red shale, and having a pretty constant dip of eight to nine degrees, keeps its place on the north side of each succeeding island standing in the line, which curves a little to the south of eastward toward the eastern extremity. A section across from the granite through the large centre island of the Battle Group, would show in place both of the upper formations in succession, apparently diminished in their proportions; and in the cliffs on the north side of the last of the Group, the limestones are displayed associated with white sandstones, with a conglomerate layer beneath, resting on trap of a porphyritic character, and overlaid by volcanic products of a more porous quality, the succession of the sedimentary part in ascending order being as follows:—

Appendix (C.)

こうことできている いまでは 神経

1847.

The isthmus which separates Black Bay from Neepigon Bay appears to be entirely composed of sand and clay. But it seems not improbable from the direction which the spur of granite already twice mentioned assumes, in running out to Granite Islet in the first named bay, that an undulation in the stratification occasioned by it in the superior rocks may cross beneath the sand and clay, and carry its course between St. Ignace Island and those two islands to the north, of which the western one is called the Grange. No northern dip was anywhere observed, but this may be concealed by the loose material of the isthmus, and the waters of the bay; and should such an undulation exist, it is probable the strata of the two islands would be a repetition of those of St. Ignace. An escarpment of south-dipping red sandstone exists on the north side of them, and it strikes for the sandstone and overlying strap on the main land both due east and due west; while two miles farther north, sedimentary strata still dipping south at an angle of about five degrees, underlie the perpendicular cliffs of columnar trap at the mouth of the Neepigon River. These strata are of a very calcareous quality, and probably belong to the limestones of the formation. The white sandstones which are at its base in Thunder Bay, were not here observed to crop out. A considerable space, however, probably upwards of a mile, between the basset edge of the calcarcous strata and the granite, was occupied by a deposit of sand about sixty or seventy feet thick in some places; but to the eastward, the sandstones of the Grange Island were seen to repose on the granite without the intervention even of the calcareous beds. Where these beds and the sandstones associated with them were seen at the outlet of the Neopigan, the overlying trap did not appear to be in a perfectly conformable attitude. It seemed to be more horizon-tal than the sedimentary portion of the cliff. The tal than the sedimentary portion of the cliff. The slope of the beds as stated, was about five degrees, and as they approached the base of the trap, they appeared to become obliterated, some of them procoeding farther than others into the volcanic mass. but in such a manner that it was difficult to say where any bed finally stopped.

It seems not at all improbable that Isle Royal belongs to this volcanic formation. My visit was confined to the upper half of it. In this, the bight of Siscouette Bay, which occurs in about mid length of the island on the south side, is at the base of a range of trap hills whose course runs nearly N. E. and S. W. The area in front of them, between Siscouette Bay and the southwestern extremity of the island, is composed of red sandstones with conglomerate layers, which with a breadth of nearly three miles, rest upon the trap and dip about southeast at an angle of nearly ten degrees, while the remainder of the island in its whole length appears to consist of trap, much of which is of an amygdaloidal character. The average breadth of this trap is about six miles. The dip of the band appears to be greater than that of St. Ignace, and it is probably stated within the mark at fifteen degrees, being to the southeastward. The general strike is well marked by the form of the island, and the number of deep inlets which are worn down in the softer beds at the lower extremity, the most southeasterly of which is not under ten miles long, shews the great parallelism of the different layand strike would bring the whole mass to the front of St. Ignace, as if it constituted an addition to the volume of the formation; but it appears to me a more probable conjecture that there is a trough between the two positions, the northern slope of which is concealed by the waters of the lake, and that Isle Royal constitutes only a repetition of the Neepigon peninsula and archipelago.

Appendix (C.)

Proceeding eastward, the mass of trap which has already been mentioned as flanked on both sides by the chloritic slates in the northeastern corner of the lake in the vicinity of L'Anse à la Bonteille and the Pic River, may belong to the formation, but of this there is much doubt. In a straight line across from one side to the other on the coast, it occupies a space No rocks of a sedimentary of about fourteen miles. character were observed to be associated with it, but its stratification was very distinctly marked, with a dip southwesterly of about twelve degrees. Its quality differed in different places, but no portion of it was observed to be amygdaloidal, except one bed which exhibited a decided transverse columnar structure; the general character of others appeared to approach that of the more solid and crystalline trap overlying the amygdaloid towards the lake front of the Neopigon and St. Ignace band. On the upper side the mass is brought into position by an outburst through the slates, which is well displayed on the main shore, at a point nearly due north of the west-ern extremity of Pic Island. The trap there abuts against the chloritic slates; on approaching them, its feldspar, constituting the predominant mineral, assumes a red colour, with occasional opalescence, and strongly contrasts with the brilliant black hornblende disseminated through it; it contains a few zircons. In the first hundred yards near the junction, the slates appear to be shivered and sliced into a very coarse breccia, of which the interstices are filled with trap of this quality; while in the second hundred yards they are cut up by a number of irregularly parallel, though somewhat ramified dykes of the same, having a general northerly direction, which is that of the dingle marking the course of the junction of the two rocks. Removed from the junction, the trap is still coarse-grained, but the general colour of the feld-spar is a dull-green, holding black hornblende, and magnetic oxyd of iron appears to be one of the con-The columnar bed has occasional large patches of a red colour, holding red feldspar, white quartz, and black hornblende; but the general colour of the matrix in which these are imbedded is chocolate-brown, resulting from the feldspar constituting tho mass, in which small cells are filled with calcspar and red and white zeolites, while well defined slender acicular crystals of black hornblende are abundantly disseminated through it. The rock above and below is composed of brownish feldspar and black hornblende, but it is not so compact as the other. It is largegrained, and the general mass of the country constituting the Old Pic Point and Island appears to be composed of it; fluor spar occurs as a disseminated mineral in some beds: Judging from fragments on the shore, there are some beds composed of white feldspar, with occasional clusters of orange-red grains of elwolite, the whole studded with brilliant black crystals of hornblende, forming a very beautiful variety of rock. The general mass of these volcanic overflows weathers to a red, and from a distance may readily be mistaken for the granite which underlies the chloritic slates. The hills which it forms are not, however, quite so rugged as those resulting from the older rock.

most southeasterly of which is not under ten miles

Much to the south and a little to the east of this long, shews the great parallelism of the different lay—

Michipicoten Island is another mass of trap belongers. The general position of the island and the dip ing to the upper formation. The strata of which it

1847.

is composed, have a general dip to the east of south, and the inclination appears soldom to fall short of The lower strata towards the north thirty degrees. side of the island, particularly as indicated at the upper end, appear to be composed chiefly of amygdaloidal trap, with occasional beds of trap conglomerates, red sandstones and shales; while towards the south these are overlaid by a considerable amount of compact earthy or sub-resinous red trap, assuming sometimes an obscure, and sometimes a decided porphyritic character, by the display of undecided imbedded crystals of red feldspar or well pronounced crystals of transparent quartz. Along nearly the whole of the south side of the island, the trap assumes a more resinous aspect, and its colour becoming black it presents the characters of pitchstone and pitchstone-porphyry. Some of the beds associated with these are of an amygdaloidal quality, and exhibit large enclosed agates, while the pitchstones are cut by a multitude of agate veins, which run chiefly in the direction of the strike, but frequently also transverse to it. About threefourths of a mile out in front of the harbour, which is half-way down on the south side, a few narrow islands occur, presenting beds amounting to between sixty and seventy feet, dipping southward at an angle of twenty degrees, whose character is peculiar. They are of a general red colour, spotted and patched with yellowish-white, and wherever a crack exists, the rock is thus blanched to a small distance on each side of it. The surfaces are uneven, and peculiarly marked with festooned and finely-wrinkled forms, composed of very thin close-fitting lamine, with a ligneous aspect, possesing a greater or less aggregate thickness, sometimes exceeding one or two inches. The rock scarcely resembles a trap, nor does it bear the character of an indurated shale, but it may perhaps be an indurated mixture of volcanic mud and ashes, in which the wrinkled forms result from a partial flow. total volume of the formation developed in Michipicoten Island, at the most moderate dip observed, would not fall short of 12,000 feet.

On the east side of the lake, white and red sandstones are seen at several points, and so also are beds of amygdaloidal trap with coarse interstratified con-The sandstones, except where in the vicinity of disturbances from dislocations, appear to be much less tilted than the trap and coarse conglomerates. Both have a dip westward, but the facts ascertained are not yet sufficient to determine in what precise relation the two rocks stand in regard to one another. About two miles north of Cape Choyye, a coarse-grained bed, supporting some thickness of sandstone, coloured red with white bands, dipping a little to the south of west at an angle of about ten degrees, abuts against a precipitous cliff of the older formations, as if let down by a N. E. and S. W. fault. To the south of this about nine miles, the Peninsula of Cape Gargantua, and some of the small islands immediately near, display amygdaloidal trap, disposed in beds dipping to the south of west at an angle of about forty degrees, and resting unconformably on the gneiss. Farther on, Leach, Lizard and Montreal Islands, as stated by Bayfield, are composed of sandstone; but not having visited them, it is not in my power to state what the attitude of the rock may be; but it seems probable that the flatness of the geographical surface may be occasioned by the absence of any great slope in the constituent strata. To the south of Montreal Island, sandstones and amygdaloidal trap occupy the lower side of the cove above Pointe aux Mines; the sandstones, where first seen, are nearly in contact with the granite, against which they appear to abut as if brought in by a dislocation. Their dip, at an angle varying from ten to twenty degrees, from a direction N. 45°

W. gradually changes to N. 15° W. The trap coming apparently from below, after an interval of about one hundred yards, in which it is difficult to ascertain its true attitude, from its being worn down level with the surface of the water, exhibits a decided dip S. 80° W., at an angle of between thirty and forty degrees, maintained for such a distance across the measures in ascending order, as to yield a thickness of about 3,000 feet. This trap is interrupted at Pointe aux Mines by a southeasterly dislocation, which brings up the granite, of which the extremity of the point is composed. From this point, the line of demarcation between the granite and the overlying uncon-formable rocks, as has already been indicated, runs across in a southeasterly direction to Bat-cheg-waua-ung Bay, leaving the promontory of Mamainse between it and the lake. This promontory is com-posed of amygdaloidal trap and coarse interstratified conglomerates, whose pebbles and boulders consist chiefly of the ruins of the subjacent granite, syenite and slate. The general dip of the strata which occupy the area is maintained with considerable constancy in a direction rather south of west, at an angle of twenty to twenty-five degrees, and the breadth across the measures is sufficient to give a thickness exceeding 10,000 feet, of which fifteen per cent consist of conglomerate layers, one of them being 400 feet of the amount. On the south side of the promontory, approaching L'Anse aux Crêpes, irregularities prevail, and sandstones in a disturbed condition approach the trap, but keep on the lake side

Between this point and Sault Ste. Marie, stratified amygdaloidal trap was observed in three places. The first was in the most eastern part of Bat-chegwa-ua-ung Bay, where it reposes on the granite, with a dip S. 80° W. < 42°. The second was in a cove about two to three miles to the east of the southern boundary of the same bay. The worn condition of the rock rendered the dip obscure, but it appeared to be N. 60° W. < 22°, and it seemed not improbable the rock may be a part of a mass rising into a hilly surface, and resting on the granite between Bat-chegwa-ua-ung and Goulais Bays. The third position was at the extremity of Gros Cap, where there is but a small quantity of the rock, and where trap of a porphyritic quality appears to be associated with it. The dip is W. < 45°.

The sandstones in the same distance constitute the promontory between L'Anse aux Crêpes and Batcheg-wa-ua-ung Bay. They probably also underlie the large island of this bay; and with the exception of the interval occupied by the trap in the cove at the southern entrance of the bay, they compose the coast from a point three miles to the east of the cove, round to Goulais Bay, underlying the whole of Goulais Promontory and Maple Island. A narrow strip of the rock is found also leaning against the gneiss on the south side of Goulais Bay, extending seven miles along the coast towards Gros Cap, and dipping gently to the northwestward, not quite in the direction of Isle de Parisien, which is also composed of the rock, with a dip of two or three degrees in the direction of White-fish Point.

In every instance the geographical surface of the sandstones on the east side of the lake is low and flat, and their geographical position in relation to the stratified trap would seem to indicate that they overlie the latter, perhaps unconformably. Their presence in Caribou Island, as stated on Bayfield's Map, seven leagues south of Michipicoten Island, and more than twice as many east of Montreal Island, makes it probable their spread may be considerable under the waters of the lake,

Appendix (C.)

1847.

while sandstones occupy a great extent on the south shore; the geologists of Michigan represent them to exist at intervals from the vicinity of Point Iroquois to Grand Island, in which latter spot it has been ascertained by Mr. Higgins of the Michigan State Survey, that they are capped by fossiliferous limestone.

The age of the volcanic formations of Lake Superior is a question that has not yet been finally settled, and the doubt concerning them seems to be whether they are older or newer than the Potsdam sandstone of New The difficulty arises from the absence of fossils, none of a satisfactory kind that I am aware of having been obtained from any beds whose relation to the volcanic rocks is undoubted, either on the north or south side of the lake. In an excursion to Neebish and St. Joseph Islands, made in company with Mr. Bela Hubbard of the Michigan State Survey, while waiting in the vicinity of Sault Ste. Marie for an opportunity of transport to Copper Harbour, we found formations corresponding with the Utica slates and Trenton limestones with their characteristic fossils, resting upon other formations occupying the position and answering the conditions of the calciferous and the Potsdam sandstones, the whole of them exhibiting a very moderate dip southward; and there does not appear any reason to doubt that the last mentioned rock reaches up to Sault Ste. Marie, and extends to the foot of the Gros Cap Mountain and Point Iroquois. The nearly flat sandstones met with between this promontory and Grand Island, with the fossiliferous rock overlying them in the latter locality, appear to correspond with the necessary conditions of the same formations, and the presence of similar sandstones in the various low islands and peninsulas on the Canadian side to the east and north, would seem to make it probable that the lower rock has a still farther extension in those directions; while the contrast between the moderate dip which these display, and the higher inclination of the volcanic strata at Gargantua, Mamainse and Gros Cap, combined with the fact that the sandstones always keep to the lake side of them, while granitic rocks constitute the main body of the land, appears to support the view taken of the sequence by the late Mr. Houghton, in his Report to the Legislature of Michigan in 1841, that the copper-bearing traps of Lake Superior are of a higher antiquity than the Potsdam sandstone.

The chloritic slates at the summit of the older rocks on which the volcanic formations rest unconformably, bear a strong resemblance to those met with in the upper part of Lake Temiscamang on the Ottawa, and it appears probable they will be found to be identical.

Drift.

On the margin of the lake in several parts and on the banks of some of the streams which were examined for short distances up from their mouths, considerable accumulations of drifted materials were observed, consisting of clay, sand, gravel and boulders, derived from the ruin of the rocks which have been described and others which did not appear in situ. No evidence was obtained of the age of these deposits. The only organic remains met with in them belonged to some of the pebbles composing the gravel; and these fossiliferous pebbles appear to have been derived from rocks not lower in the New York series of formations than the Niagara limestones. Some of these accumulations of drift reached the height of 330 feet above the level of the lake, and when on the coast they were generally found to present a series of well defined terraces, marking various periods of recession in the water which once covered them. One of the most remarkable is to be found on the north shore, about three miles below the Petits Ecrits. It displays six terraces in addition

to the summit, which presenting a level surface throughout the whole length, may be considered a seventh. Blocking up the extremity of a deep cove from the rock on one side to that on the other, the accumulation is a barrier to an extensive flat and marshy surface that spreads out in a valley behind, down to the level of which there is a rapid slope from the summit of the drift, at a distance of about 1000 yards from the margin of the lake. The heights of the ancient beaches were rudely measured by means of a pocket spirit level, and they were found to be as follows:—

	Above the Lake.	Ahove the See
	Feet.	Feet.
Ist beach,	30	627
2nd beach,	40	637
3rd beach,		687
4th beach,		821
5th beach,	259	856
6th beach,	267	864
7th beach or summit,	331	928

The third and fourth beaches were the most decidedly marked, the steps rising behind them sloping up at an angle of nearly 30°; and the marsh in the rear was precisely on a level with the fourth beach, its distance from, which was about 500 yards. On other parts of the lake, terraces exist which are marked by the wear of the rock as well as of the looser material.

ECONOMIC APPLICATION OF MATERIALS.

To the possible existence of a mineral region of some economic importance on the Canadian shores of Lake Superior, allusion was made in the Report I had the honour to address in 1844 to His Excellency the late Lord Metcalfe, at that time Governor General of the Province. The nature of the region was inferred from the geological character of the south side of the lake, as described by the late Mr. Douglas Houghton, Michigan State Geologist, in an Official Report upon the District, submitted to the Legislature of the State in 1841. The occurrence of copper on the lake coast has been long known. It has been alluded to by several travellers, and one or two unsuccessful attempts of little importance have been made at different periods to obtain it by mining. Captain Bayfield, in his Geological Description of the Country, communicated to the Literary and Historical Society of Quebec, and published in the first volume of their Transactions in 1829, notices the presence of the metal; but it was not until the appearance of Mr. Houghton's Report, in which the character of the mineral veins containing it, was given with more definite detail, that the public mind became directed to the district as a mineral region.

Since that period a rush has been made to the district by the enterprising citizens of the neighbouring Union, with a view to the working of its mineral treasures, and a considerable amount of capital has been embarked in some of their speculations. The whole subject of this mineral region, however, is still so new that the present efforts to turn it to account can only be regarded as an extended exploration, by which a great number of valuable facts will be ascertained, to illustrate the true nature and position of the productive ground; and although it is probable some of the adventures may at present prove successful, a vast number cannot fail to end in disappointment to those concerned in them. But the metalliferous lodes which characterize the rocks of the country are so numerous, and spread over so wide an area, as naturally to excite strong hopes of many valuable discoveries, while they afford a reasonable foundation to expect that a period will at some time arrive, which circumstances may hasten or retard, when mining will become established as a permanent branch of industry in the region, and the extraction and reduction of its metalliferous ores will form a source of wealth to its future inhabitants.

1847

The same ultimate results may be anticipated on the Canadian shores of the lake, which are characterized by rock formations, and mineral veins of a similar description. These mineral veins are very numerous, and are marked to a greater or less extent by metalliferous indications along several sections of the coast from Pigeon River to Sault Ste. Marie. It is, however, in general a mere narrow strip along the water line which has been inspected, and it is still doubtful how many of the veins which were observed to contain these indications, will yield a present profitable result.

The uncertainties of mining are so great that even after a careful surface investigation, it is often very difficult to estimate with precision the probable value of mineral results. Any opinion in regard to them must of course, be founded on the quantity of the mineral, the cost of mining it and bringing it to the surface, of dressing or shaping it for, and transporting it to a market, as compared with the price to be obtain-No very great diffied for it after its arrival there. culty will perhaps be encountered in any case in ascertaining all the elements of the calculation, with the exception of the first, that is the quantity. gard to such minerals as are deposited with regularity, the quantity can be ascertained with facility. In the instance of coal, for example, which is almost always deposited in extensive sheets of pretty uniform thickness, the rule is that about 1,000 tons can be procured from every one foot thick of every superficial acre of a bed. But it is not so in respect to mineral veins, the most common form in which metalliferous ores occur,

Mineral veins, as distinguished from mineral deposits, generally occupy what are supposed to be cracks in the rocks of a country, and these cracks are conceived to be the result of upheaving forces which have broken the continuity of the rock. The crack is usually accompanied by a slip or dislocation of a greater or less amount, by which parts in the plane of the crack that do not fit, are brought opposite to one another, giving space for the subsequent secretion of the mineral matter. It is evident that a fissure of this description in which salient parts on opposite sides would touch, and re-entering parts recede from one another, would produce a very irregular mould, and the mineral vein just fitting it, would have a quantity that no a priori reasoning could determine with precision.

Mineral veins may be divided into two kinds, distinguished by the supposed mode in which the cracks may have been filled up. The mineral matter may have been injected from beneath into the mould in a condition fluid from heat, in which case it would be a dyke, and the quality would probably have a considerable amount of uniformity; or it may have been secreted by means of deposit from infiltrated fluids holding the mineral substance in solution, or through the influence of electricity, carrying it from the interior of the rock of the country, or wheresoever it may have been within the influence of the electric current, to the receptacle of the vein, or by a combination of both these causes. In this case the almost endless modification of the acting forces may have produced a nearly infinite variation in the arrangement of the mineral substances, in regard both to their quality and distribution; and the irregularities thus occasioned would greatly enhance the difficulty of estimating the quantity of the productive part of a mineral vein.

Metalliferous mineral veins, or metalliferous lodes as they are termed by miners, are of the complicated description last mentioned. They are sometimes perpendicular, but usually at high angles of inclination, and in general they are filled up partly with metallic and partly with earthy minerals, the proportions these

bear to one another being very various in different cases, and often very different in separate parts of the same lode. It often happens that in some part of the lode there will be a very great deficiency of the productive material, both horizontally and vertically, giving intervals of what is termed dead ground.

In a great mineral district such as the Counties of Cornwall and Devonshire in Britain-where 30,000 inhabitants are engaged in working upwards of 160 mines, and the value of the metals annually raised exceeds £1,500,000, more than half the value of all the metallic products of Great Britain and Ireland, with the exception of iron, which amounted to the sum of £8,000,000 according to Sir H. T. De la Beche's Report in 1838, and no doubt now surpasses it—there is a vast amount of floating knowledge in regard to almost all the metalliferous lodes even in their inmost parts, and so many analogies for the solution of neighbouring cases are established by the facts ascertained in such an extensive range of excavations-which in some single large mines, taking adit levels, horizontal galleries and vertical shafts, equal sixty-three miles—that a fair guess can often be made of the productive contents of a vein from careful surface inspection. even in Cornwall the hopes of the miner are very frequently disappointed, and adventurers in a new mine are seldom very sure of their operations, until a trial level has been driven longitudinally in the lode, and more than one trial shaft sunk vertically, to ascertain facts upon which to found a calculation of what the

The uncertainties in a new mineral region, unless it be one of a very uncommon character, being of course still greater than they are in an old, until the productiveness of a lode has been established by such testworks as have been mentioned, which will require time and a considerable outlay of capital, any opinion hazarded in regard to results must be regarded as very liable to error. But by a careful surface examination, a rude, imperfect, preliminary guess may perhaps be made at the contents of a vein by following its outcrop and taking from as many parts as possible in the run, fair average samples of the whole breadth at such depths as appear to be unaffected by the influence of weather, and assuming these to be an index of the interior quality both vertically and horizontally.

produce of the whole mine may be.

It is probably for the copper contained in the metalliferous lodes of the region in question that they will ultimately be worked, and the proportion of this metal, in those lodes of which it was in my power to obtain what appeared to me to be an approach to average crop samples, varied, according to the analyses of Mr. Hunt, the Chemist attached to the Survey, from two to seven per cent, while the thickness of the lodes ranged from ten inches to about four or five feet, yielding from three quarters of a hundred weight to three quarters of a ton of fine copper in a fathom for-ward by a fathom vertical of the lodes. Several of Several of them contained traces of silver, although the quantity appeared scarcely sufficient in any instance to warrant its separation from the copper; but as the silver is found in the native state and irregularly diffused, analyses of different specimens may give very different results. If these copper lodes were situated in the midst of a practised mining population, and at a moderate distance from favourably located establishments for the reduction of their products, it is probable some of them might at once be worked to advantage; but the expenses attendant upon a region so remote from settlement, where the wages of labour must remain high for a considerable period of time, would require lodes of a more than commonly fruitful character; and if the spot at which the ores are to be ultimately reduced and refined is remote, one of the most serious charges to be encountered Appendix (C.)

1847.

1847.

is the cost of transport, in proportion to which it will become essential to concentrate the ores as they come from the mine, by dressing, or even partially smelting, if it can be more economically effected.

Since the restrictions on the introduction of the produce of foreign mines into Britain has been partially relaxed, copper ores have been sent to the British market from various parts of the world. In the Appendix will be found a table shewing the annual quantity of copper ores, British and foreign, smelted in Britain for the last eight years, from the 30th June, 1838, to the 30th June, 1846, classified according to the general sources whence the ores were derived, with the average produce, and the average price of the ore from each general source. By this it will be seen that the produce rises with the distance.

The average of Cornwall, after the ores have been dressed by washing, does not in any one year reach eight per cent, from which it will be readily understood that the portion selected for dressing must have been much lower before the operation, and that the whole quantity of material cut in the mine, must have been lower still. By reference to another table shewing the copper ore publicly sold from each mine in Cornwall for one year to the 31st December, 1845, it will be seen that the produce of some individual mines occasionally does not exceed 4 per cent even after dressing. The ores of Ireland, which have to bear a rather higher charge for transport, are raised to a rather higher percentage than those from Cornwall, the average being over eight per cent; while those of Wales, which are of less importance, and of which the quantity appears to be diminishing, vary from year to year in the percentage, according to accidental circumstances. The mines seem to be less regularly worked, and some of them are at much greater distances from the smelting establishments than others.

After Cornwall, the next great source of copper ore is Cuba, from a few mines in which island, with one or two unimportant additions from other parts on the eastern side of the American Continent, a quantity is supplied equal to more than one half that raised from all the seventy to eighty mines yielding copper in Cornwall, (some of which appear to be very poor concerns,) and four times as great as the total produce of the copper mines of Ireland. The ores of Cuba are naturally richer than those of Britain, but the charge of transport being considerable, no doubt their percentage is in consequence raised by hand-picking or some other mode of dressing. In 1839 the average produce was nearly twenty-two per cent, but it has since gradually declined to a little over sixteen per cent. What the reason may be, I am not prepared to state, or to say whether the natural produce has deteriorated, or a diminution in the charges of transport has rendered it less necessary to concentrate the ore by dressing.

The ores from the Pacific side of the American Continent are very considerable in value. Until the last year, the value amounted to one-fourth of that of the ores of Cornwall. The average produce in 1839 was nearly twenty-five per cent, and in 1846 it reached nearly thirty-four per cent. To meet the charge of a high freight, a considerable quantity of the ore is concentrated by a partial smelting in South America. The quantity imported into Britain, and sold to British smelters, has during the last year materially diminished, and there are indications that these high-produced and partially reduced ores are finding their way to smelting establishments on the Continent in consequence of the duties still payable on foreign ores. The duties on copper ores imported into Britain are,—

On Foreign, not over 15 per cent, £3 10s. per ton of copper. On Foreign, not over 20 per cent, £4 10s. per ton of copper. On Foreign, over 20 per cent, £6 per ton of copper. On Colonial, for all produces, £1 per ton of copper.

fuel, labour and skill required in their reduction.

The charge on foreign ores is sufficient to compensate for a considerable difference in the value of the

The discovery which has lately been made of copper ores in South Australia appears to promise a considerable supply. The ores seem to be of an unusually rich quality; but some difficulty is experienced in fur-The ores seem to be of an unusually nishing full particulars of them, in consequence of the names merely of the mines being given in the Swansea ticketing-lists without anything to indicate localities, and from this circumstance some of the Australian ores may have been classed with those whose sources are uncertain. According to the Swansea ticketing sales, the average produce of 912 tons of the ores received the first year, to the 31st December, 1845, was upwards of nineteen and a half per cent, and the average price £16 9s. 9d. per ton of twenty-one hundred weights. During the year ending the 31st December, 1846, a quantity of 2,718 tons was sold from six mines, yielding £47,379, the average produce being over twenty per cent and the average price £17 8s. 7d. The result from two of the mines was as follows:

In Britain the copper ores disposed of publicly, are sold at what are termed ticketings, which are a species of auctions at which each bidder, being a smelter or the agent of a smelter, makes a written tender to the salesman for the parcels of ore put up from each mine in succession, all making them simultaneously, and no one knowing what the offers of his neighbours may be, until they are read out by the salesman. Each highest offer thus made, obtains each parcel for which it is bid; and if there are more offers than one at the same highest price, the parcel is equally divided among those making them. The ores of one mine, if the quantity is large, are usually for the convenience of the smelters, divided into lots not much exceeding 100 tons. The simultaneous bids for them having been read out and the parcels allotted, tenders of a similar description are made for the ores of the next mine on the list, and so on until all are sold.

The Cornish ores are disposed of by weekly advertised ticketings held at one or other of a few principal towns in the neighbourhood of the mines, and the ores are to be taken as they lie on the orefloors of the mines, to be weighed, delivered and paid for within one month. The prices which the ores bring at the ticketing-sales determine the value by which the miners who have worked them, on what is called tribute, (which is on shares,) are to be paid, and by which the Lord's dues (or proportional sum to be paid as rent) are ascertained. Irish, Welsh, Foreign and Colonial ores are usually imported into Swansen, which is the most central town near the chief body of smelters, and there sold by ticketing, to be taken as they lie on the ore-floors of two or three ore merchants, who receive them on consignment and effect the sales on commission.

As each smelter will trust to his own examination only, to determine what copper the ores may contain, he employs his own assayer for the purpose, and keeps his own counsel in regard to the result. But he must of course obtain fair samples of the ores. In order that all may be dealt with equally, and to save trouble, there is but one sampling of each parcel of ore, at which each smelter as well as the owner has an agent

Appendix (C.)

Appendix

(C.)

1847.

Appendix (C.)

1847.

present, and one large average sample being taken, it is subdivided into several smaller samples, of which one is given to each party concerned. If the ore is from abroad, a Custom-house officer obtains a sample, to When ores are imported in a determine the duty. rough or coarse state, it is necessary, for the purpose of fair sampling, that they should be broken down to a size in which no piece will exceed about half a cubic inch. A moderately fine size has the effect of assisting the smelting of the ore. The assay is effected in the dry way, which seldom gives so high a percentage as is obtained in the humid mode, and all metals but In no copper smelting the copper are neglected. establishment that I am acquainted with, is any attention given to the separation of these metals, or any attempt made to secure the volatile product, but every smelter expects to get out a rather larger quantity of copper than the assays give, the increase being from about two to three per cent on the copper, while from about a thirty-second to a sixteenth of one per cent is thrown away in the slags.

The charges made by the ore merchant at Swansea for the various operations connected with the sale of the ores, including sampling, weighing, yard rent, and his own brokerage, I am informed, amount to something over five shillings the ton when the ores do not require to be crushed, with two shillings more when they do, and these charges are to be added to freight, insurance and duty, in calculating the probable returns from shipments direct to that port. As the ore must necessarily be exposed to the vicissitudes of weather, it absorbs a considerable amount of moisture, and there results some wastage in the quantity in moving the ore. An allowance is made to the purchaser of twenty-four and a half pounds per ton for the latter, and of whatever it may be found to amount to by trial for the former. The two together may sometimes reach five per cent of the quantity.

The number of copper smelting establishments in Britain is very limited, but a vast amount of capital is embarked in them. It consists in the stock of copper ore which it is necessary to hold to insure regular work; the ore and partially-reduced material in progress through the furnaces; the copper held in various towns to effect sales; the copper absorbed into the furnace bottoms, which is a very considerable quantity, varying from two to two and a half tons in an ore furnace, to about ten to fifteen tons in a refining furnace; and the various furnaces, implements, and buildings constituting the plant of the establishment. As will be seen by reference to the Appendix, there are seven houses that bid at the ticketings, whose smelting works are situated within twenty miles of Swansea, and four that purchase ore by private contract only, whose works are chiefly near Liverpool. The situation of the establishments is chosen in reference to the proximity of coal. It requires a greater bulk of coal than of copper ore to make a ton of copper, and hence it is cheaper to carry the ore to the coal than the coal to the ore. At the average produce of the Cornish and Irish mines, the proportion is about three of coal to two of copper ore, and the proportion increases with the increasing produce of the ore, although it decreases of course in relation to the ton of copper. As the furnaces are all of the reverberatory description, it is necessary that such a coal should be used as will yield a flame as well as a strong heat, and it must be sufficiently bituminous to bind together in the grate, and not fall through between the bars unburnt.

According to the British system of smelting, which consists in reducing the ores to a reguline sulphuret, and then oxydizing all the products but the copper, and the less oxydizable metals if there are any, the ores

of calcination or fusion, in the course of which they are exposed to the action of fire for about one hundred hours. The number of furnaces required to perform these operations, the ores averaging eight to ten per cent, is about equal to one for every forty tons of copper annually made, requiring to work and repair them, the labour of about four men for a week for every one ton of copper. The Cornish yellow sulphurets of copper can be used by themselves. They require calcination in the first instance, by which a portion of the sulphur is evaporated and a part of the iron oxydized. The ore is thus rendered more fusible, oxyd of iron being a flux for silica, while it is at the same time a means of forwarding the reduction, by desulphurating the copper. It would be considered hazardous to use carbonates or oxyds of copper by themselves. The carbonates would quickly lose their carbonic acid, and being left as oxyds would, with the oxyds already present, become dissolved in the slags. But in a mixture of one-third carbo-nates and oxyds, with two-thirds yellow sulphurets, the sulphurets can be used with advantage without calcination. The sulphurets are advanced in the reduction by the oxyds, and these are saved from the slags by the sulphurets, with which they form a regulino sulphuret, having no tendency to mix with the slags, and only occasionally getting into them in accidental small globules by unskilful manipulation. An advantage is found in using a considerable mixture of the Cornish and Irish yellow sulphurets, with the rich imported yellow sulphurets containing sixteen to twenty-If the mixture holds too large a portion of the rich sulphurets, however, the regulus comes out with more sulphur in it than when less is used. The explanation probably is, that the poorer sulphurets holding more iron pyrites, which readily parts with its sulphur in the process of calcination, afford a larger portion of oxyd of iron, and that this re-acting upon the sulphur combined with the copper in the richer ores, produces a better regulus. Thus it is found that both the poor and the rich ores act with mutual advantage on one another in the process of smelting as carried on in Britain.

The great expense attendant upon the transport of copper ore to a distant smelting locality, naturally turns the attention of those whose minds are directed to the subject of mining it, to the aid to be derived in its reduction from such coal deposits as are most nearly situated to the region in which it exists. The geological structure of Canada appears to promise little in regard to this useful mineral, but in the States of the neighbouring Union there are two localities on the great chain of lakes to which the mineral region of Lake Superior belongs, one at Cleveland on Lake Erie, the other at Chicago on Lake Michigan, within forty and sixty miles of which respectively, coal belonging to the great Appalachian deposit in the one instance, and the great Illinois deposit in the other, might probably be made available. But in the heart of the southern peninsula of Michigan, which is still nearer the metalliferous region, a third great coal field is spread out; and in this instance the waters of Lake Huron appear to make a deep incision into the deposit in Saginaw Bay. The coal seams have not, I believe, been yet touched upon the coast, but the band of limestone which immediately underlies the whole deposit, is known to come upon the bay, constituting some of its islands and points. In other parts of its extension in the interior of the country, coal seams have been met with at no great distance above the band, and the great probability therefore is that they will occur either on the shore of the lake or a very short distance removed from it.

Saginaw Bay, therefore, appears to be the position naturally destined for the reduction of such copper ores as may result from the mineral region of Lake Supeand their products undergo seven different processes. I rior. These ores, combined with the sulphurets reAppendix (C.)1847.

ported to have been discovered on Lake Huron, seem to be sufficiently varied to give a favourable smelting mixture. The coal is of the bituminous description, and beds of fire-clay will be found supporting the seams. Unless some great change should be effected in the system of smelting copper ores, such as is reported in some of the respectable journals of the British Metropolis as likely to result from the recent discovery of a mode by which the aid of electricity is to be rendered available in the process, there is little doubt the produce of the Michigan mines will ultimately centre in

this locality, and it can only be the operation of fiscal laws that will prevent the Canadian ores from finally reaching the same destination.

Appendix (C.)

I have the honour to be, Your Excellency's most Obedient humble servant,

> W. E. LOGAN, Provincial Geologist.

REPORT

ALEXANDER MURRAY, ESQUIRE,

Assistant Provincial Geologist,

ADDRESSED TO

W. E. LOGAN, ESQUIRE,

Provincial Geologist.

WOODSTOCK, 20th April, 1847.

SIR,

I have the honor to submit to you the following description of two tributary rivers of Lake Superiorthe Kamanitiquia and Michipicoten—which you were pleased to direct me to examine in the course of the past season, while the Geological Survey were employed in the exploration of the mineral region on the northern and eastern shores of the lake.

A measurement was made of the Kamanitiquia from the termination of Captain Bayfield's survey of the river as far as Dog Lake, a distance of forty miles, and a partial survey of Dog Lake itself. The distances were ascertained, as in the former seasons on the rivers of the Gaspé Peninsula, by means of the micrometer telescope, and the directions by prismatic compass, two canoes being employed in the work. Beyond the head of Dog Lake I was induced to discontinue the measurement and to ascend the main stream called Dog River, with one canoe only, taking a bearing at each turn with the prismatic compass, registering at the same time an estimated distance. The measurement was discontinued because the time required in the operation was greater than the occasion seemed to warrant. The delay incurred in the carriage of two canoes across the portages, some of which were very long, with a party limited to four hands, was very great, and two out of the four proved to be very indifferent canoe-men, quite incapable of managing in difficult rapids. Under these circumstances it was considered expedient to leave one of the canoes and a portion of our provisions at the Great Dog Portage, to put the whole crew into one canoe, and to proceed with as much expedition as a partial examination would permit, to the highest attainable waters of the river. I was enabled to ascertain the latitude and variation of the compass at various points as we advanced, by astronomical observations, but I had no means of determining the longitude with accuracy.

On the Michipicoten River, no actual measurement

on our descent, with the assistance of the prismatic compass, the distances being estimated by the time occupied in running from one point to another, after the average rate of the current and our progress through the water were ascertained.

KAMANITIQUIA RIVER.

The Kamanitiquia falls into Thunder Bay by three different channels, nearly directly west of the Welcome Islands, the northern or main channel passing by the Hudson Bay Company's Trading Post of Fort William, which is about half a mile up from the lake. The ascending course of this channel is a little westward of south; at the distance of about a mile and three quarters, one of the other channels flows from it, and the third half a mile further. The general course above this, turns to a few degrees southward of west, maintained for a distance which in a straight line is only five and a half miles, although the stream meanders through nearly double that distance, its deep and muddy water, with an average breadth of about 100 yards, possessing a scarcely perceptible current all the way to the lake. Above this the river becomes rapid, and the bearing against the stream is about due west for nearly ten miles, after which it bends to northwest, maintained for about three miles, and at the end of the distance the Grand Falls occur. Above these falls, which in some maps are called the Falls of Kakabica, the direct course is almost due north for a distance of between eighteen and twenty miles in a straight line to Dog Lake, which is an extensive sheet of water, thickly studded with islands, occupying an area probably upwards of 200 square miles. Its shape is related to a semicircle, with the straight side or diameter running nearly north and south and facing the west. At the northern extremity a sluggish stream, known to the fur traders as Dog River, falls in. Following this, the average course would be about northwest for a distance, including its bends, of about thirty five miles, the first was made, but an eye sketch of its features was taken twenty passing through a great swamp or marsh, with

1347,

a current so slow as to be almost imperceptible; while short rapids, falling over lifts or steps of a few feet, alternating with long stretches of still water, occur in the remaining fifteen miles of the distance, until reaching the little tributary by which the Hudson Bay Company's canoes take their route to Red River. Here the river turns off nearly due north, widening out into a long narrow lake for about two to three miles, after which there follows in the same line a chain of twelve small lakes or ponds, connected by short rapid streams, comprised within the distance of ten or twelve miles. The uppermost pond appeared at its northern extremity to terminate in a great marsh, which was supposed to be the ultimate source of the river, and to extend far and wide along the height of land, probably joining with the great marsh of the Savannah Portage on the Red River route. From its source to its exit at Fort William, the stream, following its windings, appears to be something upwards of 120 miles long.

The last part of our ascent was performed on foot, the highest point we reached in our cances being the lower end of the chain of small lakes, where by observations of the sun and moon, the latitude was ascertained to be 48° 56′ N., while the variation of the compass taken by an azimuth of the sun was 7° 26′ E. The variation at the foot of Dog Lake by an azimuth of the sun was 7° 1′ E.

The upper part of the river between the sources and Dog Lake, for the greater part of the distance passes through a vast swamp, which is bounded on each side by low granite ridges, usually more or less covered with a stunted growth of evergreens and white birch. The timber on both banks of the river where the land is dry is generally pitch-pine, balsam-fir, spruce and white birch; where it is moist, tamarack and cedar prevail; and where the country is altogether marshy, destitute of timber, it is overgrown with willow bushes and long rank grass. In many parts large tracts have been overrun by fire, which has denuded the whole surface of its vegetation, leaving a dreary waste covered only by scorched and blackened poles. The only exception to this character is the vicinity of the chain of small lakes, leaving out the uppermost. There the valley contracts, the granite ridges come sometimes boldly to the river's edge, and the country thus diversified affords in some places interesting landscape scenery.

The country surrounding Dog Lake is of a mountainous character, thickly covered with forests, chiefly of evergreens, and among them were observed red and white pines. White and yellow birch trees are abundant, and some of them of large dimensions; itis chiefly from the neighbourhood of Dog Lake that the Hudson Bay Company are supplied at Fort William by the Indians with bark for the manufacture of their birch canoes. The bold primary rocks by which the lake is bounded, and the innumerable islands with which it is studded, afford much picturesque scenery. The water of the lake, of which the surface is probably about 500 feet above Lake Superior, or about 1,100 feet above the level of the sea, issues through a deep narrow gorge, and is precipitated over a succession of heavy falls, amounting altogether to probably upwards of 200 feet, and occasioning the Great Dog Portage, extending a mile and a half across a narrow neck of elevated land, at the foot of which our measurements on the river ceased.

Between the Great Dog Portage and the Grand Falls the river flows over a series of steps, each of them causing falls or strong rapids, with long stretches of still water in the intervals, and six of them occasioning portages, both to upward and downward

voyageurs, which vary in distance from a few yards to more than a mile. The country is of a primary character all the way, and is for the most part thickly wooded with dwarfish timber, consisting chiefly of spruce, balsam-fir, white birch, and occasionally a few pine trees. The total fall in the distance is probably 200 feet.

Appendix (C.)

At the Grand Falls the river is precipitated almost vertically a height of 100 feet, below which it rushes very rapidly through a deep gorge, cut through slate, to the foot of the portage, a distance of about half a mile. The difference of level from the smooth water at the summit of the falls to that at the foot of the portage was found to be 119 feet. From this point to that at which our measurements commenced, the river is for the most part rapid. It passes through a poor and unproductive country, growing chiefly the usual evergreen trees, with white birch and poplars; occasionally, however, on the high banks some moderately good pines were observed, but by no means in such quantity or general size as to be of any commercial importance. For the remainder of the distance to its mouth, the river meanders through an alluvial country without any change in the species of trees, which are, however, frequently of larger dimensions than generally seen farther up. This tract lies at the base of the high table land, which at its northern extremity is called McKay's Mountain; but reaching the point where the river splits into its three exit-channels, the land becomes for the most part marshy, except at the spot on the north side, where the Hudson Bay Company's Post and the cultivated grounds belonging to it are situated. Much of the marshy ground affords excellent pasturage for cattle, and a large stock belonging to the Company was feeding on it at the time of our visit.

The waters of the Kamanitiquia are every where turbid, perhaps owing to the swampy sources from which they spring, and during the summer season they are so warm as to be scarcely potable. Many parts, however, both of the stream and its lakes, abound with fish. Some of the upper portions literally teem with the common pike, and near the mouth sturgeon and white fish are frequently found. The game of the country consists chiefly of the caribou, the bear, marten, mink, musk-rat and common hare; the first three are scarce, the last two abound. Of birds we observed several species of duck, the ruffed and spotted grouse, and the passenger pigeon. Birds of prey were likewise frequently seen, among which were numerous eagles and falcons, and several species of owls.

Character and Distribution of the Rocks.

The geological formations of the section of the country drained by the Kamanitiquia may be divided into three groups:—

- 1. Granite, syenite, gneiss, micaceous and chloritic schist.
 - 2. Blackish argillaceous slates, with associated trap.
 - 3. Drift clays and sands.
- 1. Granite, syenite, gneiss, micaceous and cldoritic schist.—The whole of the interior of the country above the Grand Falls, as far as our Survey extended, belongs to the granite, syenite, gneiss, and lower slates, and a line drawn from the Falls to the head of Thunder Bay would mark nearly the junction of the upper slates which rest upon them, and occupy the country between such a line and Lake Superior. The first development of the older rocks seen upon the river is at the second portage, about half a mile above

(C.)

1847.

(C.)

1847.

Appendix, the Falls. Where they make their appearance at the lower end of the portage, the character of the rock is e red or in some instances a whitish massive syenite, which passes gradually into a gray gneissoid syenite, dipping at a high angle N. N. W. Resting conformably on the gneiss, there occurs a series of dark greenish blue or greenish black altered slates, the one rock passing almost imperceptibly into the other. tion occupied upwards of a quarter of a mile on the river banks, and at the upper end of it, as well as at the head of the portage, the dip was N. 47° E. Parallel joints were observed to cut the rocks, the directions of the two main sets being 132° and 160°. Numerous strong veins of white quartz intersected the slates sometimes occupying the joints, and the whole formation both in the strata and in the veins, was highly charged with iron pyrites.

> At each rapid part of the river, above the turn of the Grand Falls, there is a greater or less development of the older rocks, most frequently presenting the slates or the gneiss. The best exposure of the slates is at or the gneiss. the Three Discharges, about four miles above the Grand Falls, where the rocks are observed to pass from syenite to slate. The slates have a horizontal breadth at right angles to the stratification of upwards of thirty-seven chains, with a dip of 311°<68°, without any apparent irregularities. This would give a vertical thickness of about 2300 feet. Towards the bottom near the junction with the syenitic portion, the slates are of a dark bluish and occasionally of a brown-ish colour. They appear to be highly altered, and are intersected by numerous parallel joints, which divide the mass into rhomboidal forms of singular regularity. The middle and upper portions of the section are usually of a bright green colour resembling that of epidote, and frequently in part present the character of jasper; they are generally very hard and compact, but sometimes splintery. The divisional planes are frequently covered with mica, and in such cases the rock may be termed mica slate. The whole of the beds are largely charged with iron pyrites and numerous veins of white quartz intersect them. Rounded masses are sometimes observed imbedded in the slates of various irregular shapes, very rudely spherical; and on the basset edges of the strata, along the banks of the river, numerous potholes are worn, some of which are not less than four vards in diameter. Above this section and in continuation of it, the same rocks are still exposed upon the banks, but in a more disturbed condition. Their colour is mostly of a bright green with occasional red streaks running through it, and iron pyrites is met with in almost every part of them.

Above the Three Discharges, and as far as Dog Lake, the rocks wherever they were seen, resembled those in character which have been above described, and were probably members of the same formation. About two miles above the Three Discharges, some very large boulders of an altered conglomerate were met with, containing bright red jasper pebbles and balls of iron pyrites, in a dark brown or blackish matrix, having much the aspect of trap; although nowhere seen in place, it appears probable this conglomerate is a member of the older slates. The boulders rested upon these slates, and their form and size did not indicate a far removal from the parent rock, while conglo-merates are known to be associated with the slates in other parts of their distribution.

The high land around Dog Lake is chiefly granite or syenite, and the islands on the western side are the same, with mica slate resting on it occasionally. On the west coast several promontories jut out, with deep bays between them. Each point in succession appears to be in the axis of an anticlinal arch, bringing up the syenite in the middle, while mica schist dip-

ping in opposite directions, rests upon it. The colour Appendix of the syenite is usually red and white, the component parts being red or white feldspar and white quartz, with only a small proportion of hornblende. The schists were for the most part black or brownish, and were in many places made up almost entirely of black or brownish mica. Both rocks were intersected by veins of white quartz, some of which were highly charged with iron pyrites, but no other metallic ore; and many of them were upwards of a foot in thickness.

2. Black Argillaceous Slates .- The base of this formation, as has already been stated, was observed on the Kamanitiquia near the Grand Falls. Its immediate junction with the rock on which it reposes was concealed from view, but appears to be indicated by the position of a small lake or pond, occurring just below the second portage, and the marshy ravines which run from it in the direction of the strike on each side. The slates visibly reach to within a short distance of the pond, probably brought into place against the syenite by a dislocation, and keep the river for a quarter of a mile to the Grand Falls, where the strata seem to slope to the southeast at a very small angle. It is probable the river flows on the formation all the way from this point to its mouth.

The general colour of the rock is black, weathering to a rusty brown; some of the beds being soft and shaly, are easily decomposed by atmospheric influences, while the mass is for the most part a hard argillaceous slate. The whole formation appears to be more or less calcareous, and among the lower members thin beds of impure limestone occur sometimes alternating with thin beds of chert, and sometimes holding irregularly disseminated chert nodules. Connected with the chert beds a black mineral resembling anthracite was frequently seen filling up small cracks, and small red jaspery veins often intersected the rock. Spheroidal concretions of singular uniformity, and sometimes of large size, are disseminated through all that part of the formation over which the river passes; and they are more conspicuously displayed among the more shaly portions of the rock. A little above the lowest rapids there is a great accumulation of these concretions, which have been known to the fur traders for many years under the title of the Devil's Pots. Some of them are six feet in diameter, with a thickness of two feet, and they are found of all sizes down to that of a pigeon's They are usually more convex on the top than on the bottom, bearing a strong resemblance to the stones used in the game of curling. The lines of lamination are distinctly visible in these concretions, and in some instances, where not removed from the parent bed, the lines could be traced from the concretion to the partially enclosing rock. They were always highly charged with iron pyrites, and their weight was in consequence great.

The formation is strongly marked by a jointed structure of a very symmetrical character, dividing the finely laminated slates into rhomboidal forms of great regularity. At the Grand Falls the direction of the principal joints is S. E. and N. W., and E. N. E. and W. S. W. Where the structure was regular, the slates appeared to be applicable to roofing purposes.

The total absence of fossils makes it difficult to determine what the geological relation of this formation may be in respect to the sedimentary deposits which prevail in other parts of the Province.

Trap Dykes and Mineral Veins.—Trap Dykes were occasionally seen intersecting the argillaceous slates of the Kamanitiquia River, and running in

Appendix

(C.)

Appendix (C.)

1847.

the general direction of the stratification to the North of East and South of West. Mineral veins also occurred. They sometimes ran alongside of the dykes, and the general bearing, where independent of them, was in the same direction. They varied in thickness from a few inches to three feet, and were usually composed of a breecia of the wall rocks cemented together by calcareous spar with a smaller quantity of quartz, which was sometimes of the amethystine variety, and heavy spar occasionally accompanied them. In some of the veins small quantities of dark-purple fluor spar occurred. The metalliferous minerals perceived in the veins were iron pyrites which strongly marked every one of them, together with blende and galena in a few, and occasional traces of copper pyrites.

3. Drift.—The principal display of drift was met with between McKay's Mountain and the Grand Falls, in which distance the banks of the river on both sides were frequently seen to consist of a light buff-coloured clay, covered over by stratified yellow feruginous sand, both together attaining a thickness of full sixty feet above the level of the water. Banks of sand were found to occur likewise at Dog River, and although they rest upon a much higher surface than the deposit further down, it is not improbable that both are of the same age. The clays appear to be of a quality favorable for the manufacture of bricks. The sands contain a considerable proportion of peroxyd of iron, and from between the two deposits, there issue in various spots a number of small streams of which the water in most cases is more or less chalybeate, throwing down by exposure to the air, a dark brown deposit of oxyd of iron, which is traceable along their courses.

MICHIPICOTEN RIVER.

The Michipicoten River falls into Lake Superior on the east side, a little to the south of the 48th parallel of latitude, where the Hudson's Bay Company have established one of their trading posts at its mouth. The upward course of the valley in a straight line for about ten miles to the first interruption of the cance navigation at the Great Falls is due East, and the distance may exceed fifteen miles following the sinuosities of the stream. Here there is a portage of about three miles in a northeasterly direction, and from the head of it the general course of the ascent is nearly due east for lifteen miles farther. From this to its sources, on the height of land separating the St. Lawrence from the Hudson's Bay Waters, a succession of lakes exist joined by narrow rapid streams, the general course of which is about N. E. by N. in a straight line, the distance being about thirty miles. The principal of these sheets of water are known by the names of White Fish, Manatoowick, and Dog Lakes, the last being the uppermost.

The country at the head of Dog Lake appears to consist chiefly of extensive swamps, relieved by occasional intersections of low granite ridges, which run out in long promontories into the lake, and form numerous islands in it. Towards the south on each side of the lake, and in some of the islands, the land occasionally attains an elevation of two or three hundred feet. Between Dog and Manatoowick Lakes the distance is about two miles or a little over it, and the stream is rapid all the way, presenting falls at two places known by the names of the Great and Little Stony Portages, which interrupt the canoe navigation for a mile and a half at the one and for one hundred yards at the other. Manatoowick Lake is a fine sheet of water about eight miles in length and from

one and a half to two miles in breadth, locked in on every side by high primary rocks, which frequently rise abruptly from its banks in bold precipitous cliffs. From the lower end a rapid runs into White Fish Lake, below which there are three small sheets of water connected by short rapids, at the lowest of which there is a portage of about half a mile. White Fish Lake is surrounded by hills of moderate elevation, which recede from the little lakes below, whose banks are for the most part low and marshy. Between the portage at the foot of the chain of lakes and the Great Falls, the river is rapid the greater part of the way, although there is but one place where it was found necessary to lighten the cance in order to secure her safety in running the stream. The country on each side is low for a considerable way back, until within about two miles of the Falls, where it rises abruptly to a height of nearly three hundred feet. The Great Falls are nearly vertical, and their height is about eighty feet. Below them the stream runs with great velocity for the distance of about three miles, and for the remainder to its exit near the Hudson's Bay Company's Post with a more moderate current, though still occasionally rather swift.

The trees constituting the forests of the country through which the river flows, are pitch-pine, spruce, balsam-fir, white birch and poplar, on the dry ground, cedar and tamarack on moist places. Nearly the whole of the timber is of stunted growth and of little value, especially around the lakes, where many spots are destitute of wood altogether. A considerable tract of country below the Great Falls appears capable of cultivation, but the soil is for the most part very light and sandy.

Character of the Rocks .- The whole of the rocks seen upon the Michipicoten consist of granite, syenite, gneiss and the older slates. The latter occupy all the country below the Great Falls, in which, however, there are but few exposures, the rocks being for the most part concealed by a thick deposit of sand and gravel, of which the banks of the river are composed; but where they do emerge, they are invariably found to consist either of a highly altered slate or a syenitic gneiss, beds of which appear to be interstratified with the slates. At the lower end of the portage at the Great Falls, the slates are of a pale green colour, weathering to a light brown; they are of a splintery structure, and the beds are nearly vertical, their dip where they join the granite being to the southwest. At the head of the Great Falls, the rock is a gray granite, and a granite of much the same description in which epidote is often a constituent mineral prevails all the way to the foot of Manatoowick Lake, with the exception of a few spots where gneiss occurs, one of which is at White Fish Lake. The whole of the country between the lower end of Manatoowick and the head of Dog Lake appears to be occupied by the slates, which, where they occur on the former, maintain a general dip to the N. E., while on the latter the inclination was usually found to be to the north. In the middle and lower parts of Dog Lake, the strata bear a general similarity to those of Manatoowick, where they are occasionally interstratified with layers of a syenitic quality. trap dyke was observed on the east side of Dog Lake maintaining a course nearly due east and west through a red syenitic rock, which appeared to be in parts overlaid by beds of trap.

> I have the honor to be, Sir, Your most obedient servant,

> > ALEX. MURRAY,
> >
> > Assistant Provincial Geologist.

1847.

APPENDIX.

Appendix (C.)

1847.

1.

Table shewing the quantity of Copper Ores, British and Foreign smelted in Britain, the total quantity of Fine Copper, and Total Value, classified according to their General Sources, with the Average Produce and the Average sale Price of the Ores from each general source, for Eight Years, from 30th June, 1838, to the 30th June, 1846.

Comwall		,		-	7-32-3		
Source Vest	the contract of the second of				1.		Arurnon
Comwall,				Total	Fine	888	
Comwall,	SOURCE.	Year.	Tons of			EZ	
Comwall,			21 cwt.	value.	Copper.	2 8	Per ton of
Comwall,			1	1	ł	A di	21 cwt.
Comwall,			-{			ļ	ļ
Comwall,		i .		£	Tone.	pr.ct.	£ 8. d.
1840	Cornwall	1839	159.551	932,298			5 16 10
1841							
1842 154,180 934,387 11,289 7.28 6 1 1843 153,666 852,227 11,577 7.52 5 10 1844 152,667 815,246 11,247 7.35 6 6 1845 157,000 835,331 12,239 7.79 6 6 6 1846 157,000 835,331 12,239 7.79 6 6 6 1846 157,000 835,331 12,239 7.79 6 6 6 1840 22,499 143,448 1.831 8.21 6 1	· ·						
1843 153,668 852,227 11,577 7.62 5 10 1844 152,067 815,243 11,247 7.55 6 6 6 1845 157,000 835,331 12,239 7.79 6 6 1846 153,913 886,735 12,243 7.81 51 1840 22,412 135,233 1.799 7.68 5 15 1841 16,538 137,442 135,233 1.799 7.68 5 15 1842 14,023 115,571 1.294 9.22 8 4 1843 13,448 1.571 1.294 9.22 8 4 1844 13,457 115,571 1.294 9.22 8 4 1845 13,467 115,571 1.294 9.22 8 4 1845 13,467 115,571 1.294 9.22 8 4 1846 17,264 110,159 1,458 8.38 6 1 2 1846 17,264 110,159 1,458 8.38 6 1 2 1846 2,023 10,233 138 6.84 6 1 2 1846 2,023 10,233 138 6.84 6 1 2 1841 1,836 8.133 3.34 4 1842 897 3.632 44 4.89 4 1844 1,199 8,946 118 9.83 7 9 1844 1,199 8,946 118 9.83 7 9 1844 1,199 8,946 118 9.83 7 9 1844 1,199 8,946 118 9.83 7 9 1845 13,448 10,444 10,635 7 0 7.28 6 11 1844 1,237 4,476,47 7 6,60 6.29 4 1844 1,237 4,476,47 7 6,60 17.90 14 1844 1,237 4,476,47 6,60 1.90 1.90 6 1844 1,237 4,476,47 6,60 1.90 1.90 6 1844 1,237 4,476,47 6,60 1.90 1.90 6 1844 1,237 4,476,57 6,60 1.90 1.90 1.90 1.90 1844 1,237 4,476,57 6,851 1.90 1.90 1.90 1.90 1844 1,22,244 447,655 6,866 18,47 1.6 2 1845 1,484 1,485 1,485 1,485 1,485 1.90 1.90 1846 37,674 467,692 6,103 16,30 12 8 Chili and other places on the Pacific side 1840 19,466 19,446 19,467 19,514 19,40 19,40 1844 1,485 1,							1
1844 152,067 815,246 112,249 7.79 5 6 6 1846 157,000 835,341 12,249 7.79 5 6 6 158,913 886,785 12,446 7.81 5 11 1840 158,913 886,785 12,446 7.81 5 11 1840 1840 22,412 135,293 1.799 7.68 5 15 1841 16,538 137,442 1.560 9.43 8 6 1841 16,538 137,442 1.560 9.43 8 6 1841 19,385 115,712 1.294 9.22 8 4 1843 16,523 115,792 1.470 8.69 7 0 1844 19,385 127,898 1.644 8.63 6 1 1845 18,597 113,560 1.544 8.50 6 2 1845 18,597 113,560 1.544 8.50 6 2 1845 18,597 113,560 1.544 8.50 6 2 1846 18,597 113,560 1.544 8.50 6 2 1846 18,597 113,560 1.544 8.50 6 2 1846 18,597 13,560 1.544 8.50 6 2 1844 1.836 8.133 10.00 6.42 4 8 8 1842 8 1.835 10.23 10							
1845				852,227	11,577	7.52	5 10 11
1846 158,913 886,785 12,448 7.81 5 11		1844	152,667	815,246	11,247	7.35	5 6 10
1846 158,913 886,785 12,448 7.81 5 11		1845	157.000	835,351	12.239	7.79	565
Treland,							
1840 22,412 135,293 17,799 7.68 5 15 1841 16,588 137,442 1,560 9.43 8 6 1842 14,090 115,571 1,294 9.22 8 4 4 19,385 127,898 1,684 8.68 6 17 1844 19,385 127,898 1,684 8.68 6 17 1844 19,385 127,898 1,684 8.68 6 17 1844 19,385 127,898 1,684 8.68 6 17 1844 18,457 113,560 1,544 8.30 6 2 1846 17,264 110,159 1,438 8.33 6 7 1844 1,285 133 100 5.42 4 8 1840 2,023 10,223 138 6.84 6 1 1841 1,365 8.133 100 5.42 4 8 1841 1,365 8.133 100 5.42 4 8 1844 1,199 8.946 118 9.85 7 9 1845 429 2,438 34 7.79 5 13 1844 1,199 8.946 118 9.85 7 9 5 1846 965 5,385 70 7.28 5 11 1844 1,199 8.946 18 8 985 7 9 5 18 1846 20,148 328,900 4,074 20,22 16 6 6 6 6 6 6 6 6			})	,		}
1840 22,412 135,293 17,799 7.68 5 15 1841 16,588 137,442 1,560 9.43 8 6 1842 14,090 115,571 1,294 9.22 8 4 4 19,385 127,898 1,684 8.68 6 17 1844 19,385 127,898 1,684 8.68 6 17 1844 19,385 127,898 1,684 8.68 6 17 1844 19,385 127,898 1,684 8.68 6 17 1844 18,457 113,560 1,544 8.30 6 2 1846 17,264 110,159 1,438 8.33 6 7 1844 1,285 133 100 5.42 4 8 1840 2,023 10,223 138 6.84 6 1 1841 1,365 8.133 100 5.42 4 8 1841 1,365 8.133 100 5.42 4 8 1844 1,199 8.946 118 9.85 7 9 1845 429 2,438 34 7.79 5 13 1844 1,199 8.946 118 9.85 7 9 5 1846 965 5,385 70 7.28 5 11 1844 1,199 8.946 18 8 985 7 9 5 18 1846 20,148 328,900 4,074 20,22 16 6 6 6 6 6 6 6 6	Yesland	1990	99 900	149 449	1001	0.01	
1841 16,638 137,442 1,660 9.43 8 6 8 1842 14,030 116,571 1,294 8.59 7 0 1843 16,623 116,792 1,470 8.89 7 0 1846 17,264 110,159 1,438 8.63 6 11 1845 18,497 113,560 1,644 8.30 6 2 1846 17,264 110,159 1,438 8.33 6 7 7 1 1846 18,497 113,560 1,644 8.30 6 2 1846 17,264 110,159 1,438 8.33 6 7 7 1 1840 2,023 10,223 138 6.84 5 1 1841 1,836 8.133 100 5.42 4 8 1844 1,838 8.97 3,632 44 4.89 4 1 1844 1,199 8,946 118 9.83 7 9 1844 1,199 8,946 118 9.83 7 9 1844 1,199 8,946 118 9.83 7 9 1844 1,199 8,946 118 9.83 7 9 1845 422 2,439 34 7.79 5 13 1841 22,044 338,900 4,074 20,22 16 6 1841 22,044 476,647 6,700 19,19 16 0 1841 22,044 476,647 6,700 19,19 16 0 1841 22,044 476,647 6,700 19,19 16 0 1843 22,244 476,647 6,930 17.36 14 15 1843 22,965 430,237 6,630 17.36 14 15 1843 22,965 430,237 6,630 17.36 14 15 1844 1,943 2,965 430,237 6,630 17.36 14 15 1844 1,943 2,965 430,237 6,630 16,20 12 8 1844 1,943 2,945 1,944 2,437 2,338 2,765 2,946 1,944 1,943 2,945 1,944 1,945 2,945 1,94	Ticibing						
1942						7.68	
1844 19,386 116,792 1,684 8.68 6 11 1845 18,597 113,560 1,544 8.68 6 11 1846 17,264 110,159 1,488 8.30 6 2 1 1846 17,264 110,159 1,488 8.30 6 2 1 1840 2,023 10,223 138 6,84 5 1 1841 1,856 8,133 100 5,42 4 8 1842 897 3,633 44 4,89 4 1 1843 1,051 4,971 66 6,29 4 1-	į.			137,442	1,560	9.43	8 6 2
1844 13,885 127,898 1,684 8.58 6 11 1845 1845 18,957 113,650 1,438 8.33 6 7		1842	14,030	115,571	1,294	9.22	8 4 8
1844 19,3885 127,898 1,684 8.58 6 11 1846 17,264 110,159 1,438 8.33 6 7		1843	16,523	115,792	1.470	8.89	7 0 2
1845		7814					
Name Name	, ************************************				1 514		7 - 7 2
Wales,					2 400		
1840 2,023 10,223 138 6.84 5 1 1841 1,836 8,133 100 6.42 4 8 1842 597 3,633 44 4.89 4 1 1843 1,051 4,971 66 6.29 4 1-1 1844 1,199 8,946 118 9.83 7 9 1845 429 2,439 34 7.79 5 13 1846 965 5,385 70 7.28 5 11 1846 20,148 328,900 4,074 20,22 16 6 1841 29,704 476,647 5,700 19,19 16 0 1842 32,431 479,557 5,830 17.36 14 15 1843 32,896 410,380 17.36 14 15 1844 32,254 437,695 6,986 18.87 15 2 1845 32,965 43,0237 6,861 17.75 3 1 1846 37,074 367,892 6,103 16.20 12 8 Chili and other places on the Pacific side of America, 1849 10,444 110,651 245,345 2,886 27.10 23 0 1841 10,651 245,345 2,886 27.10 23 0 1842 8,453 202,974 2,339 27.66 24 0 1843 13,352 30,365 3,692 27.65 22 14 1844 11,425 246,728 3,679 25.95 21 11 1845 6,162 133,306 1,742 33.82 25 17 Australia, &c.,		1040	17,204	110,109	1,400	5. 33	6 7 7
1840 2,023 10,223 138 6.84 5 1 1841 1,836 8,133 100 6.42 4 8 1842 597 3,633 44 4.89 4 1 1843 1,051 4,971 66 6.29 4 1-1 1844 1,199 8,946 118 9.83 7 9 1845 429 2,439 34 7.79 5 13 1846 965 5,385 70 7.28 5 11 1846 20,148 328,900 4,074 20,22 16 6 1841 29,704 476,647 5,700 19,19 16 0 1842 32,431 479,557 5,830 17.36 14 15 1843 32,896 410,380 17.36 14 15 1844 32,254 437,695 6,986 18.87 15 2 1845 32,965 43,0237 6,861 17.75 3 1 1846 37,074 367,892 6,103 16.20 12 8 Chili and other places on the Pacific side of America, 1849 10,444 110,651 245,345 2,886 27.10 23 0 1841 10,651 245,345 2,886 27.10 23 0 1842 8,453 202,974 2,339 27.66 24 0 1843 13,352 30,365 3,692 27.65 22 14 1844 11,425 246,728 3,679 25.95 21 11 1845 6,162 133,306 1,742 33.82 25 17 Australia, &c.,	777.1	1000	4040				
1841	vv ales,						7 1 9
1842 897 3,632 44 4.89 4 1.845 1.961 4.971 66 6.29 4 1.426 1.845 1.845 4.29 2,438 34 7.79 5 13 1.846 965 5,385 70 7.28 5 11 1.846 7.79 5 13 1.846 965 5,385 70 7.28 5 11 1.846 7.79 5 13 1.846 966 5,385 70 7.28 5 11 1.846 7.79 5 13 1.846 966 5,385 70 7.28 5 11 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 1.846 7.79 7.846 7.79 1.846 7.89 7.					138	6.84	5 1 0
1842 897 3,632 44 4.89 4 1.961 1.961 4.971 1844 1.199 8.946 118 9.83 7.9 5.13 1846 965 5,385 70 7.28 5.13 1846 965 5,385 70 7.28 5.13 1846 965 5,385 70 7.28 5.13 1846 965 5,385 70 7.28 5.13 1846 965 5,385 70 7.28 5.13 1846 1841 190,636 2,286 21.88 18.5 1846 1841 29,704 476,647 5,700 19.19 16 0 1842 32,431 479,557 5,530 17.36 14.15 1843 28,986 410,380 479,557 5,630 17.36 14.15 1845 32,965 430,237 5,631 17.75 13.1 1845 32,965 430,237 5,631 17.75 13.1 1845 32,965 430,237 5,631 17.75 13.1 1845 32,965 430,237 5,630 17.36 16.20 12.8 1846 37,674 4367,892 6,103 16.20 12.8 1846 3,860 190,440 2,347 22,800 19.6 1844 10,651 245,345 2,866 27.10 23.0 1845 34,635 30,635 27.65 24.0 1845 3,862 202,974 2,339 27.66 24.0 24.6 1845 3,662 203,469 2,768 30.67 22.10 1846 6,152 33,306 1,742 33.82 25.17 1846 970 15,837 207 21.33 16.6 1846 1		1841	1,836	8,133	100	5.42	4 8 7
1849		1842	897				4 1 0
1844		1843	1.051				4 14 7
1845							
Cuba and other parts East side of America, 1839 10,444 190,636 2,286 21.88 18 5 1840 20,148 328,900 4,074 20,022 16 6 1841 29,704 476,647 5,700 19,19 16 0 1842 32,431 479,557 5,630 17.36 14 15 1843 28,986 440,389 5,013 17.29 14 3 1844 32,243 487,635 6,086 18.87 15 2 1845 32,965 430,237 5,861 17.75 13 1 1845 32,965 430,237 5,861 17.75 13 1 1846 37,074 467,892 6,103 16,200 12 8 1844 10,651 245,845 2,386 27,100 23 0 1841 10,651 245,845 2,386 27,100 23 0 1843 13,352 303,655 3,692 27,65 22 14 1844 39,025 203,469 2,768 30,67 22 10 1845 39,025 203,469 2,768 30,67 22 10 1846 6,152 133,306 1,742 33.82 25 17 1845 360 3,780 46 7,08 5 16 1842 1,010 6,448 77 7,652 6 7 1843 1,257 1,203 1,203 1,402 10 17 1,203							
Cuba and other parts East side of America, 1839							
1840 20,148 328,900 4,074 20,22 16 6 6 1842 29,704 476,647 5,700 19,19 16 0 1842 32,431 479,557 6,630 17.36 14 15 1643 28,986 410,380 5,013 17.29 14 35 1844 32,254 487,695 6,086 18.87 15 2 1845 32,965 430,237 5,861 17.75 13 1 1846 37,674 467,892 6,103 16.20 12 8 1846 37,674 467,892 6,103 16.20 12 8 1846 1842 10,661 245,345 2,886 27.10 23 0 1841 10,661 245,345 2,886 27.10 23 0 1844 11,425 246,728 3,079 27.65 22 14 1844 11,425 246,728 3,079 26.95 27.11 1844 11,425 246,728 3,079 26.95 27.11 1846 37.00 15,837 207 21.33 16 6 1846 6,152 133,306 1,742 33.82 25 17 1846 370 15,837 207 21.33 16 6 1846 6,152 133,306 1742 33.82 25 17 1846 370 15,837 207 21.33 16 6 1842 1,010 6,448 77 7,62 6 7 1843 2,126 12,904 106 7,81 6 1 1843 2,126 12,904 106 7,81 6 1 1843 2,126 12,904 106 7,81 6 1 1843 2,126 12,904 106 7,81 6 1 1843 2,126 12,904 106 7,81 6 1 1844 1,257 11,303 146 11,61 8 19 1844 1,257 11,303 146 11,61 8 19 1844 1,257 11,303 146 11,61 8 19 1846 2,962 16,335 214 7,22 5 10 1846 2,962 16,335 214 7,22 5 10 1846 2,962 16,335 214 7,22 5 10 1846 2,962 16,335 214 7,22 5 10 1846 2,962 16,335 214 7,22 5 10 1844 2,962 16,335 21,466,770 19,514 9,59 7,48 1849 2,96,551 1,466,770 19,514 9,59 7,48 1849 2,1506 1,669,999 21,984 10,19 7,17 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 10,26 7,15 10,26 7,15 10,26 7,15 10,26 7,15 10,26 7,1		1040	300	0,080	. 70	7.28	D. 11, Y.
1840 20,148 328,900 4,074 20,22 16 6 6 1842 29,704 476,647 5,700 19,19 16 0 1842 32,431 479,557 6,630 17.36 14 15 1643 28,986 410,380 5,013 17.29 14 35 1844 32,254 487,695 6,086 18.87 15 2 1845 32,965 430,237 5,861 17.75 13 1 1846 37,674 467,892 6,103 16.20 12 8 1846 37,674 467,892 6,103 16.20 12 8 1846 1842 10,661 245,345 2,886 27.10 23 0 1841 10,661 245,345 2,886 27.10 23 0 1844 11,425 246,728 3,079 27.65 22 14 1844 11,425 246,728 3,079 26.95 27.11 1844 11,425 246,728 3,079 26.95 27.11 1846 37.00 15,837 207 21.33 16 6 1846 6,152 133,306 1,742 33.82 25 17 1846 370 15,837 207 21.33 16 6 1846 6,152 133,306 1742 33.82 25 17 1846 370 15,837 207 21.33 16 6 1842 1,010 6,448 77 7,62 6 7 1843 2,126 12,904 106 7,81 6 1 1843 2,126 12,904 106 7,81 6 1 1843 2,126 12,904 106 7,81 6 1 1843 2,126 12,904 106 7,81 6 1 1843 2,126 12,904 106 7,81 6 1 1844 1,257 11,303 146 11,61 8 19 1844 1,257 11,303 146 11,61 8 19 1844 1,257 11,303 146 11,61 8 19 1846 2,962 16,335 214 7,22 5 10 1846 2,962 16,335 214 7,22 5 10 1846 2,962 16,335 214 7,22 5 10 1846 2,962 16,335 214 7,22 5 10 1846 2,962 16,335 214 7,22 5 10 1844 2,962 16,335 21,466,770 19,514 9,59 7,48 1849 2,96,551 1,466,770 19,514 9,59 7,48 1849 2,1506 1,669,999 21,984 10,19 7,17 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 1844 218,187 1,697,816 22,360 10,25 7,15 10,26 7,15 10,26 7,15 10,26 7,15 10,26 7,15 10,26 7,1		3000	30.44				
1841 29,704 476,647 5,700 19,19 16 0 1842 32,431 479,557 6,630 17.36 14 15 1843 28,986 410,380 6,013 17.29 14 35 1844 32,254 487,695 6,986 18.87 15 2 1845 32,965 430,237 6,861 17.75 13 1	Cuba and other parts East side of America,			190,636	2,286.	21.88	18 5 1
1841 29,704 476,647 5,700 19,19 16 0 1842 32,431 479,557 5,630 17.36 14 15 1843 28,986 410,380 6,013 17.29 14 3 1844 32,254 487,695 6,086 18.87 15 2 1845 32,965 430,237 6,861 17.75 13 1 1846 37,074 467,892 6,103 16.20 12 8 Chili and other places on the Pacific side of America,		1840		328,900	4,074	20.22	16 6 6
1842 32,481 479,557 5,630 17,36 14 15 1843 28,986 410,380 5,013 17,29 14 3 1844 32,254 487,695 6,086 18,87 15 2 1845 32,965 430,237 5,661 17,75 13 1 1846 37,074 367,892 6,103 16,20 12 8 Chill and other places on the Pacific side of America,		1841		476.647		19.19	16 0 11
1843		1842	32,431				
Sundry places, British and Foreign, the localities of which are doubtful,							
1846 32,965 430,237 5,851 17.75 13 1 1846 37,674 367,892 6,103 16,20 12 8 1846 37,674 367,892 6,103 16,20 12 8 1849 10,547 218,271 2,604 24,69 20 13 1840 9,860 190,440 2,347 23,80 19 6 1841 10,651 245,345 2,886 27,10 23 0 1842 8,463 202,974 2,339 27,66 24 0 1844 11,425 246,728 3,079 26,95 21 11 1845 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 203,469 2,768 30,67 22 10 1846 9,025 2,768 30,67 22 10 1846 9,025 2,768 30,67 22 10 1,742 33,82 25 17 1,844 1,257 1,363 146 1,66 1							
Chili and other places on the Pacific side of America,	` . `						
Chili and other places on the Pacific side of America,							
of America, \$\begin{array}{c} 1840 & 9,860 & 190,440 & 2,347 & 23.80 & 19 & 6 & 1841 & 10,661 & 245,345 & 2,866 & 27.10 & 23 & 0 & 1842 & 8,463 & 202,974 & 2,339 & 27.66 & 24 & 0 & 1843 & 13,352 & 303,655 & 3,692 & 27.65 & 22 & 14 & 1844 & 11,425 & 246,728 & 3,079 & 26.95 & 21 & 11 & 1845 & 9,025 & 203,469 & 2,768 & 30.67 & 22 & 10 & 1846 & 6,152 & 133,306 & 1,742 & 33.82 & 25 & 17 & 1846 & 6,152 & 133,306 & 1,742 & 33.82 & 25 & 17 & 1846 & 970 & 15,837 & 207 & 21.33 & 16 & 6 & 1846 & 970 & 15,837 & 207 & 21.33 & 16 & 6 & 1846 & 970 & 15,837 & 207 & 21.33 & 16 & 6 & 1840 & 842 & 9,156 & 118 & 14.02 & 10 & 17 & 1841 & 650 & 3,780 & 46 & 7.08 & 5 & 16 & 1842 & 1,010 & 6,448 & 77 & 7.62 & 6 & 7 & 1843 & 2,136 & 12,904 & 106 & 7.81 & 6 & 1 & 1844 & 1,257 & 11,303 & 146 & 11.61 & 8 & 19 & 1846 & 2,962 & 16,335 & 214 & 7.22 & 5 & 10 & 1846 & 2,962 & 16,335 & 214 & 7.22 & 5 & 10 & 1842 & 211,001 & 1,742,569 & 20,623 & 9.77 & 8 & 5 & 1849 & 207,255 & 1,769,511 & 21,227 & 10,24 & 8 & 10 & 1844 & 218,187 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 15 & 1844 & 218,187 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 15 & 1844 & 218,187 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 15 & 1845 & 219,948 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 15 & 1845 & 219,948 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 10 & 20 & 7 & 75 & 10 & 20 & 7 & 75 & 10 & 20 & 7 & 75 & 20 & 20 & 20,575 & 10 & 26 & 7 & 75 & 20,575 & 20,575 & 10 & 26 & 7 & 75 & 20,575 & 2		1940	01,014	467,892	6,103	16.20	12 8 5
of America, \$\begin{array}{c} 1840 & 9,860 & 190,440 & 2,347 & 23.80 & 19 & 6 & 1841 & 10,661 & 245,345 & 2,866 & 27.10 & 23 & 0 & 1842 & 8,463 & 202,974 & 2,339 & 27.66 & 24 & 0 & 1843 & 13,352 & 303,655 & 3,692 & 27.65 & 22 & 14 & 1844 & 11,425 & 246,728 & 3,079 & 26.95 & 21 & 11 & 1845 & 9,025 & 203,469 & 2,768 & 30.67 & 22 & 10 & 1846 & 6,152 & 133,306 & 1,742 & 33.82 & 25 & 17 & 1846 & 6,152 & 133,306 & 1,742 & 33.82 & 25 & 17 & 1846 & 970 & 15,837 & 207 & 21.33 & 16 & 6 & 1846 & 970 & 15,837 & 207 & 21.33 & 16 & 6 & 1846 & 970 & 15,837 & 207 & 21.33 & 16 & 6 & 1840 & 842 & 9,156 & 118 & 14.02 & 10 & 17 & 1841 & 650 & 3,780 & 46 & 7.08 & 5 & 16 & 1842 & 1,010 & 6,448 & 77 & 7.62 & 6 & 7 & 1843 & 2,136 & 12,904 & 106 & 7.81 & 6 & 1 & 1844 & 1,257 & 11,303 & 146 & 11.61 & 8 & 19 & 1846 & 2,962 & 16,335 & 214 & 7.22 & 5 & 10 & 1846 & 2,962 & 16,335 & 214 & 7.22 & 5 & 10 & 1842 & 211,001 & 1,742,569 & 20,623 & 9.77 & 8 & 5 & 1849 & 207,255 & 1,769,511 & 21,227 & 10,24 & 8 & 10 & 1844 & 218,187 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 15 & 1844 & 218,187 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 15 & 1844 & 218,187 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 15 & 1845 & 219,948 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 15 & 1845 & 219,948 & 1,695,350 & 22,575 & 10 & 26 & 7 & 75 & 10 & 20 & 7 & 75 & 10 & 20 & 7 & 75 & 10 & 20 & 7 & 75 & 20 & 20 & 20,575 & 10 & 26 & 7 & 75 & 20,575 & 20,575 & 10 & 26 & 7 & 75 & 20,575 & 2		r 11	le C 12 042	{ · · · · }		· / / / /	
of America, \$\begin{array}{c ccccccccccccccccccccccccccccccccccc	Chili and other places on the Pacific side ?	1839	10,547	218,271	2,604	24.69	20 13 11
1841	of America,	1840	9,860	190.440		23.80	19 6 3
1842	1	1841	10,651				23 0 8
1843							
1844							
1845							
Australia, &c.,	, ,						
Australia, &c.,	,						
Sundry places, British and Foreign, the localities of which are doubtful, 1839 1,550 12,732 159 10.26 8 4 4 1 1840 842 9,156 118 14.02 10 17 1841 650 3,780 46 7.08 5 16 1842 1,010 6,448 77 7.62 6 7 1843 2,126 12,904 166 7.81 6 1 1844 1,257 11,303 146 11.61 8 19 1845 1,868 9,697 131 7.04 5 3 1846 2,962 16,335 214 7.22 5 10		1940	0,152	133,306 j	1,742	33.82	25 17 6
Sundry places, British and Foreign, the localities of which are doubtful, 1839 1,550 12,732 159 10.26 8 4 4 1 1840 842 9,156 118 14.02 10 17 1841 650 3,780 46 7.08 5 16 1842 1,010 6,448 77 7.62 6 7 1843 2,126 12,904 166 7.81 6 1 1844 1,257 11,303 146 11.61 8 19 1845 1,868 9,697 131 7.04 5 3 1846 2,962 16,335 214 7.22 5 10					, ` {	* * * !! !	
Sundry places, British and Foreign, the localities of which are doubtful,	Australia, &c.,			598		12.72	
Sundry places, British and Foreign, the localities of which are doubtful,	}	1846	970				16 6 6
localities of which are doubtful,							
localities of which are doubtful,	Sundry places, British and Foreign, the	1839	1.550	12.732	7.50	10.96	8 4 3
1841	localities of which are doubtful						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							
1845							
From all places,					146		
From all places, 1839 209,025 1,530,294 19,747 9.45 7 6 1840 203,551 1,466,770 19,514 9.59 7 4 1841 207,255 1,769,511 21,227 10.24 8 10 1842 211,001 1,742,569 20,623 9.77 8 6 1843 215,706 1,699,929 21,984 10.19 7 17 1844 218,187 1,697,816 22,360 10.26 7 15 1845 219,948 1,595,350 22,575 10.26 7 5					131		5 3 10
From all places, 1839 209,025 1,530,294 19,747 9.45 7 6 1840 203,551 1,466,770 19,514 9.59 7 4 1841 207,255 1,769,511 21,227 10.24 8 10 1842 211,001 1,742,569 20,623 9.77 8 6 1843 215,706 1,699,929 21,984 10.19 7 17 1844 218,187 1,697,816 22,360 10.26 7 15 1845 219,948 1,595,350 22,575 10.26 7 5	三点 無ちかん かいま きっこうん	1846	2,962	16,335	214	7.22	5 10 4
1840				San Anglist (1991)	The soil to		
1840	From all places	1839	209,025	1.530.294	19.747	9.45	7 6 5
1841 207,255 1,769,511 21,227 10.24 8 10 1842 211,001 1,742,569 20,623 9.77 8 6 1843 215,706 1,699,929 21,984 10,19 7 17 1844 218,187 1,697,816 22,360 10.25 7 15 1845 219,948 1,595,350 22,575 1026 7 5							
1842 211,001 1,742,569 20,623 9.77 8 6 1843 215,706 1,699,929 21,984 10,19 7 17 1844 218,187 1,697,816 22,360 10,25 7 15 1845 219,948 1,595,350 22,575 1026 7 5	transfer en en transfer en transfer en transfer en transfer en transfer en transfer en transfer en transfer en						
1843 215,706 1,699,929 21,984 10,19 7 17 1844 218,187 1,697,816 22,360 10,25 7 15 1845 219,948 1,595,350 22,575 1026 7 5							
1844 218,187 1,697,816 22,360 10.25 7 15 1845 219,948 1,595,350 22,575 1026 7 5				1,742,009			
1844 218,187 1,697,816 22,360 10.25 7 15 1845 219,948 1,595,350 22,575 1026 7 5	。」。有著:多色的:"我可以Ast. A 2 1 ↓						
219,948 1 1,695,350 1 22,576 1 1026 1 37 5				1,697,816			
	20 写作組み。 いたく Super (1 4 5 1 1	1845	219,948	1,595,350			7 5 1
	기위 항상 아니는 사는 사는 사람이 되었다.						7-6-1
							

Table shewing the quantity of Fine Copper in various British and Foreign Copper Ores, purchased by private contract and smelted in addition to those mentioned in the preceding Table, during Eight Years, from 30th June, 1838, to 30th June, 1846, as far as known.

٠.	\$* ⁶ 3.5			1		erik e.	93.		- 0	, ^h ar		1	ine	Co	per.	
	Year		ور در کارگار می رافظ م	in the second	1	i y	ŵ,							Cons		
	839			•	••••	••••	••••							72		4
1	241	9000	ور فر ح	 •				••••	# 4 6 6	••••	4	17.00		1,12 2,80	0	٠
1	842	•		436	los A		7 1)4				6.5 %**	4.46°)		2,60 3:47	7	•

			文			(Å)		. `		, í		 						ن و و د سور درو ت	11	Piı	3e	C	or	pc	
	Y			34	<u>, '</u>	. ;	Ž.	1		Service No.	12 50	넴		33.2 13.2					M.	3		ro	ns.	4,15	
	18						• • •	•••		•	•		• • •		•	•••	• • •	•	•••		U	nc	ert	ain	
1	18	44. Ar			•	E 0 0	•	•••	•••	•	•		•	- 4 d					1	10		, 9	73	(1) (1)	
31. 15.	18	46	•	•			•	. 27 0	6 4 4		4	18	, 15,	a da Sparija	4		42		,	***		., .,2	65	100	

3.

Table shewing the Copper Ores, sold at public ticketings in Cornwall, with the total Quantity, Value, Fine Copper, Average Produce and Average Price for each Mine, for one year, to 31st December, 1845.

Appendix (C.)

MINES.	Ore. Tons of 21 cwt.	Average Produce.	Fine Copper.	Average Price. Per ton of 21 cwt.	Total Value.
		pr.ct.	т. с. о.	£ s. d.	£
dice (Wheal) and Harmony,	154 166	8.98 7.79	13 16 3 12 18 3	6 14 3 5 19 9	1,034 994
indrew. (Wheal),	215	5.46	11 15 0	3 16 6	823
edford, (Wheal),	1,297	9.65	125 4 0	6 14 10	8,744
otallack,	1,274	11.11	140 13 1	7 11 7	9,657
rewer, (Wheal),	1,142	6.88	78 12 1	5 0 11	5,766
Buller, (Wheal),	1,313	5.80	76 3 1	3 19 4	5,212
Busy, (Wheal),	420	3.91	16 8 3	2 7 1	989
amborne Vean and Stray Park,	2,751	6.77	185 6 1	5 0 10	13,873
arn Perran,	158	5.08	8 0 3	3 4 11	518
arn Brea	6,674	7.97	532 10 0	5 18 3	39,463
lifford, (Wheal)	348	8.47	29 10 0	6 9 6	2,254
Comfort, (Wheal),	122	4.24	5 3 2	2 11 3.	313 786
Condurrow,	166	647	10 15 0 685 14 2	4 14 8 5 16 3	51,147
Consolidated Mines,	8,798 502	7.79 4.82	685 14 2 24 4 2	3 0 7	1,522
Copper House Slag,	218	4.12	9 2 1	1 10 5	332
creeg Braws	546	7.15	39 1 0	5 6 3	2,902
Darlington, (Wheal),	649	5.43	35 5 0	3 13, 10	2,397
Polcoath,	3,504	6.66	233 14 1	4 17 0	16,997
ast Pool,	929	8.10	75 5 1	5 16 10	5,430
ast Wheal Crofty,	6,173	7.81	483 4 1	5 17 7	36,303
llen, (Wheal),	714	8.10	57 17 3	6 2 6	4,373
owey Consols,	8,976	8.54	751 15 1	5 9 8	49,233
riendship, (Wheal),	5,993	6.77	406 4 2	4 17 3	29,144
odolphin	852	11.96	101 19 2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,715
orland, (Wheal),		6.31	23 2 1	4 10 3 5 9 9	1,652 8,202
rambler and St. Auhyn,	1,494	7,50	112 2 1	5 9 9 3 12 9	10,479
Interpretate (Whool)	2,879	5,29 5,96	152 10 0 41 1 3	4 5 4	.2,942
Intriet, (Wheal),	$\begin{array}{c} 689 \\ 211 \end{array}$	4.14	8 15 0	1 9 10	315
lenry, (Wheal),	148	6.94	10 5 2	5 1 4	750
Iolmbush,	1,887	11.02	208 2 2	7 18 6	14,957
ewell, (Wheal),	1,476	7.46	109 5 2	5 6 11	7,893
anivet Consols,	1,125	8.13	91 11 0	5 8 1	6,082
evant,	1,088	9.79	106 11 0	6 11 6	7,155
ydia, (Wheal),	2,267	6.02	136 13 2	4 5 1	9,653
Iaiden, (Wheal),	484	6.70	32 8 0	4 16 4	2,333
Jaria, (Wheal),	11,288	13.15	1484 6 2	8 18 11	100,972
dark Valley,	165	4.71	7 15 2	3 3 3	522
forth Downs,	306	7.84	24 0 1	5 13 1	1,731
North Pool,	217	4.97	10 16 1	3 12 7	788
Yorth Roskear,		8.45	543 12 0 464 10 1	$\left\{\begin{array}{cccc} 6 & 7 & 4 \\ 5 & 9 & 2 \end{array}\right.$	40,956 30,881
costruthal		8.21 8.42	464 10 1 45 1 2	6 5 3	3,345
crran St. George,	1,665	6.32	105 4 3	4 7 11	7,323
'oldice,	2,485	6.16	153 3 0	4 7 7	10,889
Providence, (Wheal)	2,615	7.86	205 15 0	5 12 9	14,750
Tovidence Mines,	433	7.22	31 6 0	5 7 5	2,326
Prudence, (Wheal),	513	4.68	24 1 1	2 17 6	1,477
Rodney, (Wheal)		5.30	7 0 1	3 10 5	465
ecton, (Wheal),	2,035	7.37	148 14 0	5 11 6	11,352
osters, (Wheal),	577	6.44	37 4 1	4 9 11	2,595
outh Wheal Basset,	3,390	7.88	267 5 2	5 17 9	19,962
outh Caradon		8.52	394 15 0	5 17 9	27,266 980
South Wheal Francis,	249	5.79	14 8 3	3 18 8 5 19 4	8,738
ot. Andrew, (Wheal),	1,464 370	7.78 4.06	14 18 2	2 4 7	826
Freleigh Consols,	1,637	7.51	123 0 3	5 13 3	9,270
Frenow Consols,		11.15	257 2 2	8 9 8	19,566
Frenwith, (Wheal),	203	10.43	2) 3 2	7 11 - 2	1,535
resavean,	6,683	5 62	375 19 0	3 18 4	26,194
Tresavean Barrier,	874	9.50	83 2 0	6 18 1	6,055
l'rethellan	2,612	5.48	143 5 3	3 16 4	9,979
Fretoil,	658	7.81	51 9 2	5 6 4	3,500
l`rcviskev	767	10.70	82 1 3	8 7 9	6,436
Prewayas,	977	7.48	73 3 0	5 11 7	5,452
Pincroft,	5,644	7.30	412 5 1	5 8 6	30,628
Fing Tang	100	5.87	5 17 2	4 0 4	402
United Hills,	3,348	6.00	201 4 2	4 4 6	14,154
United Mines,Virgin, (Wheal),	14,374	7.04	1012 3 2	5 4 3 4 10 6	2,964
Vyvyan (Wheal)	378	6.36 5.88	41 13 3	4 10 6 3 17 4	1,463
West Caradon,	4,457	10.65	475 0 2	7 9 3	33,272
West Wheal Treasury,	267	6.68	17 16 3	4 15 5	1,274
West Fowey Consols	1 169	6.82	11 10 2	4 7 5	739
West Wheal Jewell	1.883	6 03	113 13 1	4 5 5	8,045
Williams East Downs,	242	6.69	16 4 0	4 15 11	1,161
Sundry small Mines,	706	6.93	48 18 3	4 16 1	3,392

1847.

Table shewing the Copper Ores, sold at public ticketings in Swansea, with the Quantity, Value, Fine Copper, Average Produce and Average Price, from each Mine, Irish, Welsh, Foreign and Colonial, for one year, to the 31st December, 1845.

Appendix (C.)

MINES.	Ore. Tons of 21 cwt.	Average Produce.	Fine Copper.	Average Price.	Total Value.
		pr.ct.	T. C. Q.	£ s. d.	£
Inisu.					
Ardulty,	120	10.70	12 17 0	7 17 8	946
Ballymurtagh,	2,773	5.03	139 14 2	3 14 0	10,262
Beerheven,		9.99	583 2 3	7 16 9	45,756
Connorree,		7.30	29 19 0	5 0 11	2,069
Coshecn,	125	22.60	28 5 0	18 4 0	2,275
Cronebane,	1,448	6.58	95 8 1	4 18 2	7,106
Kilduanne,	75	7.40	5 11 0	6 0 0	450
Knockmahon,	6,948	8.74	603 16 2	6 12 5	46,021
Lackamore,	1119	11.09	13 4 0	8 13 3	1,031
Tigrony,	606	6.68	40 10 3	5 2 5	3,105
Welsh.	1	{		1	
Llandidno,	625	7.92	49 10 3 .	6 5 7	3,925
Parys Minc,	113	5.88	6 13 2	4 12 2	521
Cuba, &c.]	1		} :
Cobre	22,741	15.30	3,479 17 0	11 9 11	261,454
Cuba		18.58	1,039 5 0	13 19 3	78,072
Pennsylvania,	395	14.10	55 13 3	11 1 4	4,372
San Jose (in Cobre)	2.931	16.93	496 5 1	12 11 0	36,787
Soutings	7,930	19.12	1,516 13 3	14 10 6	115,201
Santingo,	1,000	19.12	1,010 10 0	12 10 0	110,202
	3,806	36.90	1.404 13 3	29 10 4	112.347
Chili,	0,000	23.48	-,	18 14 0	12,455
Copiapo,	666		156 8 1		
Valparaiso,	283	20.81	58 18 1	15 12 0	4,415
Australia.		1 00 10		} 0 -	11 640
Australia and Kawkaw,	675	20.41	137 15 3	17 3 1	11,579
Montacute,	237	17.04	40 8 1	14 11 4	3,453
SUNDRY PLACES.	1.0	1	h	- ^ ^	3.45
Bacuranno,	449	7.61	34 4 0	5 9 6	2,454
Davies Orc,	168	3.83	6 8 3	2 10 5	429
Molland,		10.03	13 13 1	7 12 9	1,039
Victoria,	852	8.74	74 10 0	6 14 2	5,718
Vigra et Cloga,	600	4.59	27 11 2	3 5 0	1,952
Sundries,	597	6.19	37 0 0	494	2,668
•		-{			·
	67,454	15.13	10187 19 2-	-	-777,862

Table shewing the Number of Mines, Yielding Copper Ore, in Cornwall, and selling the same at public tichetings, classified according to the value produced, for eight years, from 30th June, 1838 to 30th June, 1846.

VALUE OVER		, ,		NUMB	er of mines.	·		
£	1839.	1840.	1841.	1842.	1843.	1844.	1845.	1846.
150,000 100,000 90,000 80,000 70,000 60,000 50,000 40,000 20,000 10,000 9,000 8,000 7,000 6,000 5,000 4,000 3,000 2,000 1,000 9,000 6,000 5,000 4,000 3,000 2,000 1,000 9,000 1,000 9,000 1,000 1,000 9,000 1,00	1	1 2 2 5 10 2 3 3 5 5 5 2 4 9 2 2 4 2 2 2 1 5 1	 1 1 2 1 2 1 3 1 3 4 6 2 10 7 3 2 7 3 3 3 3 3 3 		 1 4 1 2 4 13 2 2 2 3 2 1 4 4 4 3 8 2 2 1	 		1 1 1 2 4 5 7 3 2 6 4 4 5 6 6 10 2 4 3 7 7 4 2 2 2 2 2
	79	79	79	82	70	68	77	88

1847.

List of Copper Smelting Establishments in Britain, with the situation of the works.

1. Establishments that bid at the public ticketings, with the quantities of Ore smelted and Copper made by each.

Appendix (C.)

T		ore.	COPPER.
		Tons.	Tons.
Williams, Foster & Co.,	Swansea and Port Talbot,	72,000 60,000 40,000 32,500 32,500 20,000 10,000	7,200 6,000 4,000 3,250 3,250 2,000 1,000
		267,000	26,700

2. Establishments that purchase Ore by private contract only, with the quantity of Copper made by each.

	,	COPPEB.
		Tons.
Ravenhead Company, composed of— Sims, Willyams & Co.		•
Sims, Willyams & Co. Jno. Bibby & Co., Managers	Liverpool,	1,240
British Copper Company,	Liverpool,	- 104
Whiston Company,	Liverpool,	1,134
Snevd & Co	Liverpool,	250
Abgleses of Amiwch Company.	-	
Lord Denorban,	Parys Mines, Anglesea,	not known but small.

7.

Table shewing the Number of Shares, Lord's Dues, Sett, Depth, Persons employed, Coals used, and Value of Copper Ore sold at ticketings, for one year, from 30th June, 1845 to 30th June, 1846, in seven principal Mines in Cornwall.

MINBS.	No. of Shares.	Lord's Dues.	Extent of Sett.	From surface to adit.	From adit to re-	Total number of persons employed.	Coals consumed.	Value of Copper Ore, sold at tecketings, from 30th June, 1846 to 30th June,
•				Fms.	Fms.		Tons.	£
- Carn Bres,near Redruth,	1,000	क्रीय	1,016 fathoms long,500 fms. wide,	25	145	1,040	330	43,220
Consols,in Gwennap,	100	गु ^र क	1½ mile long, ¼ mile wide,.	45	274	1,460	1,000	52,999
South Basset,near Redruth,	128	135	600 fathoms long,	30	90	200	160	19,147
South Caradon, near Liskeard,	128	าร	1 mile long,	20	100	250	100	26,907
Tincroft,near Redruth,	6,000	7 ¹ 4	500 fathoms long,	20	150	600 1	180	31,702
United Mines,in Gwennap,	100	J _T T	14 mile long, 3 mile wide,.	42	220	1,290	1,060	71,185
West Caradon, near Liskcard,	256	115	372 fathoms long,424 fms. wide,	22	114	487	85	36,850

Montreal:

PRINTED BY LOVELL AND GIBSON,

Appendix (D.) 15th June.

S	
Z	
0	
C	
Ç	
A	

OF THE CORPORATION OF THE TRINITY HOURE, QUBBEC, laid before the Legislative Assembly on the 15th June 1847, in conformity with the 20th Section of the Act 4 and 5 Victoria, Chapter 15. For the year 1846.

The TRINITY HOUSE OF QUEBEC, in Account Current with E. B Lindsay, Treasurer.

To paid amount of the following Abstracts, viz. :	£ £ a. d. December 81. By Balance of Account rendered this day. £ a. d. d. Best by Balance of Account rendered this day. £ a. d. d. Best by Balance of Account rendered this day. £ a. d. d. Best by Balance of Account rendered this day. £ a. d. d. Best by Balance of Charles and Old Rope belonging to this wessel. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Acadom Edoy in 181. Best by Balance of Charles and Day the Charles and Day							
1. Contingencies 2 2 4 4 5 5 4 4 5 5 5 5	To paid amount of the following Abstracts, vir. — 409 19 10 1945 1945 Balance of Account readered this day pelonging to the 1.2 -						n ç	3 43
No. 1	1985 1985						3	
No. 1	To paid amount of the following Abstracts, viz	<u>.</u>					3	
10 paid anomin of the following Abstract, vir	To paid anomal of the following Abstracts, vir	ਰ :			7 1			44
No. 1—Coultpendies Abstracts, viz. — 2	To paid anomat of the following Abstracts, viz		(:					
December 31. 1845. December 31	To paid amount of the following Abstracts, viz. :		7 1	<u> </u>	2 2 2			
December 31. December 31.	To paid amount of the following Abstracts, viz. : 408 19 1845.	dered this day	simed Anchors and Chains sold in 18stwing, viz	Dues to 10th October 1846, as p m.Coasting Vessels during theyear 188 ed from the Naval Officer, viz.:— uarter ended 5th January 1846, und	and 5 Victoria, chapter 45, during the	narter ended 5th July 1846, under and 5 Victoria, chapter 15, during th	arter ended 10th October 1946, und ind 5 Victoria, chapter 15, during th	
D. praid amount of the following Abstracts, viz	To paid amount of the following Abstracts, viz. :	By Balance of Account rend " received proceeds of Haws Yacht Union			45 Geo. 111, Unapter 12. "Dulies of 1d., per Act 4 at same quarter	do collected during que Geo. III. chapter 12		
To peak amount of the following Abstracts, viz. :	To paid amount of the following Abstracts, viz. :	7 31. 846. do	- 44	8 88				
D. praid amount of the following Abstracts, viz	To paid amount of the following Abstracts, viz. :	1845 December July 11, 1 do 16, do 22, do 22,	60 60 60 31,	,				
To paid amount of the following Abstracts, viz.:—	To paid amount of the following Abstracts, viz.:————————————————————————————————————	ro ·			000 000		9	
To paid amount of the following Abstracts, viz.:—	To paid amount of the following Abstracts, viz.:—. 403 19 50 10 10 10 10 10 10 10 10 10 10 10 10 10							<u> </u>
To paid amount of the following Abstracts, viz.:—	To paid amount of the following Abstracts, viz.:— 1. 2.—Harbor Office. 2.—Harbor Office. 3.—Buoys. 4.—Yacht Union. 4.—Yacht Union. 4.—Yacht Union. 4.—Yacht Union. 4.—Yacht Union. 4.—Yacht Union. 4.—Yacht Union. 4.—Yacht Union. 5.—Light Ship. 7.—Tower on Reath Point. 8.—Archor Hoy. 6.—Archor Hoy. 6.—Archor Hoy. 7.—Tower on Reath Point. 8.—St. Croix Light House. 6.—Bique Light House. 7. 12.—Bique Light House. 7. 12.—Bique Light House. 7. 12.—Bique Light House. 7. 13.—Bique Light House. 7. 14.—South vest Point of Anticoatt Light House. 8. 15.—Dil Account. 7. 16.—Signe and Pensions. 8. 16.—Sistener St. George. 7. 18.—Sistener St. George. 7. 18.—Sistener St. George. 7. 18.—Sistener St. George. 7. 18.—Sistener St. Count of this date. 8. 18.—Sistener St. Count of this date. 8. 18.—Sistener St. Count of this date. 8. 19. 10. 8. 19. 10. 19. 10.	-			8		ន្ទ	
Fright of Cotton wicks, from Montreal. 1. —Contingencies. 2. —Buryar Office. 3. —Buryar Office. 4.05 4.07 4. —Yacht Union. 5. —Light Ship	To paid amount of the following Abstracts, viz		0400040 70001010	<u>48600-</u>	 ! ! 	•	-	- 4
Io paid amount of the following Abstracts, viz :— No. 1.—Contingencies. 2.—Harbor Office. 3.—Bacht Union. 5.—Light Ship. 6.—Auchor Hoy. 6.—Auchor Hoy. 7.—Tower on Heath Point. 8.—Portneuf Light. 9.—St. Croix Light. 10.—Fillar Light House. 11.—Green Island Light House. 12.—Biquet Light House. 13.—Point Lembrit House. 14.—South-west Point of Anticosti Light House. 14.—South-west Point of Anticosti Light House. 18.—Yold Account. 18.—Slatenes A count. 18.—Slatenes A count. 18.—Slatenes A count. 18.—Slatenes A count. 18.—Slatenes and Pensions. 18.—Slatenes for putting into execution the Quarantine Amount of Disbursments for putting into execution the Quarantine from Sist December 1845 to Sist December 1846. Less amount charged to Decayed Flot Fund. Balance in the hands of the Treasurer.	To paid amount of the following Abstracts, viz.:— No. 1—Confingencies. S.—Barbor Office. A.—Yacht Union. A.—Yacht Union. A.—Yacht Union. D.—Light Ship. A.—Twer on Heath Point. B.—Auchor Hoy. A.—Twer on Heath Point. B.—Portneuf Light. D.—Pillar Light House. A.—Biquet Light House. A.—Biquet Light House. A.—Salaner St. George. B.—Stamer St. George. B.—Stamer St. George. B.—Salanes and Pensions. B.—Salanes and Pensions. Account of Provision Depois per Account of this date. Amount of Disbursements for putting into execution the Quarantine of Disbursements for putting into execution the Quarantine donum of Disbursements for putting into execution the Quarantine donum of Disbursements for putting into execution the Quarantine donum of Disbursements for putting into execution the Quarantine donum of Disbursements for putting into execution the Quarantine donum of Disbursements for putting into execution the Quarantine from 31st December 1845 to 81st December 1846. Less amount charged to Decayed Filot Fund. Less amount charged to Decayed Filot Fund. Less amount charged to Decayed Filot Fund.			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	 	·		,,
To paid amount of the following Abstracts, viz:— No. 1.—Contingencies. 2.—Harbor Office. 3.—Buoys 4.—Yacht Union. 5.—Light Ship. 6.—Auchor Hoy. 6.—Auchor Hoy. 7.—Tower on Heath Point. 8.—St. Croix Light. 10.—Fillar Light House. 11.—Green Island Light House. 12.—Biquet Light House. 13.—Biquet Light House. 14.—South-west Point of Anticosti Light House. 18.—Steamer St. Gerge. 18.—Staines and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. O. Freight of Cotton witck, from Montreal. 18.—Salaries and Pensions. 18.—Salaries and Pensions. O. Freight of Cotton witck, from Montreal. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries and Pensions. 18.—Salaries diving the season of 1846. 18.—Salaries diving the season of 1846. 18.—Salaries diving the Salaries. 18.—Salaries diving the Salaries. 18.—Salaries diving the Salaries. 18.—Salaries diving the Salaries. 18.—Salaries diving the Salaries. 18.—Salaries diving the Salaries.	えっさい 国際にもがららう けいさんじょう だだん いっちょうい はたいはたい はんぶり しゅうきゅうきょう はんさんしゅん というかいりゅうさい デュース・ポストレリン こうだん	# ######		~ # # # # # # # # # # # # # # # # # # #	<u> </u>	ا ــــــــــــــــــــــــــــــــــــ		
is a light for the contract of	文字 1、 医输入性病 2、 性, 14、 12、 12等, 1、 1、 1、 1、 1、 1、 1、 1、 1、 1、 1、 1、 1、	1	Auchor Hoy Auchor Hoy Tower on Heath Point Formeuf Light St. Groix Light Fillar Light House Green Island Light House Biquet Light House	Point Desmonts Light House. South-west Point of Anticosti Oil Account. Steamer St. George. Interest Account	t of Cotton wicks, from Montreal	egulations during the season of 1846	in the hands of the Treasurer	

H. LeMesurier, J. P. Sworn before me, this 16th day of February, 1847.

E. B. LINDSAY, Treasurer, Ty, H. Q.

E. E. B. LINDSAY, Treasury, Ty. H. Q.

(Signed,) H. LEMESURIER, Master. Quebec, 31st December, 1846.

Appendix (D.) 15th June.

ABSTRACT No. 1.

Appendix (D.)

15th June.

Account of Contingent Disbursements attending the Trinity House during the year 1846:-

				1	· ·		
18	346.			Voucher.	£	S.	d.
January	12	•••••	Paid Postage account for quarter ended 5th instant	1	8	14	9
do	do	•••••	"James M'Kenzie, one quarter's rent of Trinity Hall and Offices, to 1st	_			
_	_		instant	. 2	31	5	0
qo ,	7	•••••	"Alexander Miller, for earting away the snow from the streets adjoining				1
S.F. 1	٠.		the Trinity Hall and premises, and the yard	8	6	0	0
March	11	•••••	"Kingston Chronicle and Gazette, account for advertizing tenders of Steamer	4	1	•	_
A	1	•••••	" chimney sweeping to 1st May next	5	i	0. 11	6
April do		*****	" postage account for quarter ended 5th April instant	6	3	i	9
do			" F. Rodrigue's account for two cords firewood	7	ľĭ	15	10
May			" do account for disbursement for cleaning offices	8	Õ	16	6
do		*****	" James M'Kenzie, one quarter's rent of Trinity Hall and Offices to 1st	·	1		ľ
			instant	. 9	31	5	0
do	26	*****	" H. Jones' account for altering Office bells	. 10	0	15	0
do	27	•••••	" C. Martel's account for one cord of firewood and cartage	11	0	18	6
June	18	•••••	"O. Bourgault's account for 91 cords maple firewood, at 17s. 6d. per cord,	12	8	1	10
ἀο	do		" Moise Lavoie for piling firewood" Ol. Frechette, cartage of two chaldron coals for Hall and Offices	13	0	5	9
July	4	•••••	"Ol. Frechette, cartage of two chaldron coals for Hall and Offices	14	0	5	0
do		•••••	" postage account for quarter ended 5th instant	15	11	9	8
do	18	•••••	"Ol. Bourgault for 131 cords of maple and birch firewood, at 17s. 6d. per		1]
•	۵.		cord	16	11	11	10
do	21	•••••	"E. B. Lindsay, Registrar's account of expenses going to Montreal, during	,,,,		_	_
1.	00		the last Session of Parliament respecting Trinity House Bill	17	10	0	0
do		•••••	" Charles Martel, 132 cords wood	18] 1	13	1
August	3	••••	"James M'Kenzie, one quarter's rent of Trinity House and Offices to 1st	19	33	16	
J.			instant	20	0	15	0
do do		••••	" Charles Martel's account for firewood, including cartage and piling	21	18	19 8	6 7
Septembe		••••	" E. L. Montizambert, Solicitor's account	22	6	5	ó
go		•••••	" J. C. Fisher's account for printing and advertisements	23	9	15	ő
October		•••••	" C. Poston's account for coals for Hall and Offices	24	3	lő	Ŏ
do do		•••••	"J. Sewell, postage account to 5th instant	25	10	16	8
do		*****	" R. Abraham's account for publication of Tenders for a Steamer, &c., in		-	^*	"
uo		•••••	Montreal Gazette	26	2	. 7	6
dо	do	*****	" A. LeMoine, this sum allowed him by the Board for duties fulfilled last				1
			spring in the Treasurer's absence on business of the Trinity House	27	25	-0	0
do ·	30		" F. Rodrigue's account for sawing wood, &c	28	2	19	9
do -	Si	ī	"R. Weir & Co., account for advertisements in Montreal Herald, Tenders				
		1	for a Steamer	29	0	18	1
Novembe	ЭГ 2	•••••	" J. C. Fisher's account, one year's subscription to Official Gazette to 1st				١.
	_		instant	30]. 1	0	0.
do	3	****	" James M'Kenzie, three months' rent of Trinity Hall and Offices to 1st		-	١	1 1
1.	~~		instant	31	33	15	0
_ qo		•••••	"City Corporation Assessment on rental of Trinity Hall for 1846	32	2	16	3
Decembe			"S. and J. Brown's account for chart of St. Lawrence	33 34	3	2	6
do do	_	•••••	" P. Boisseau's account for Bouchette's new chart of the Canadas, &c " Methot, Chinic and Co.'s account, sundries	35	ő	0 19	8
do		*****	"A. Lemoine's account for copy of Trinity House Bill, as altered to send	00		13	0
uo	,,,	•••••	to Executive Government	36	5	10	0
do	đo		"T. Cary & Co., for printing and stationery	37	12	14	2
go		*****	" James Hunt & Co.'s account for coal and gunpowder bags	38	4	4	ō
do		*****	" Mr. Neilson's account for advertisements	39	11	ō	ō
do			" J. B. Frechette's account, advertisements, &c	40	5	7	i
do	21	•••••	" Honorable F. W. Primrose, Solicitor's account for professional services	41	10	10	0
do		*****	" Louis Blais, blacksmith account, for putting up stoves and sundry repairs	_	Į.		
			to locks, &c., in Hall and Offices, &c	42	2	13	6
do	30	•••••	" Lafleur and St. Laurent's account for office desk	43	5	2	6
₫o		*****	"H. Hemming, joiners' account for sundry jobs to Offices	44	3	14	0
do	31	*****	"Burroughs and Fiset, Prothonotary's bill for registering in Court of		1	1	
			Queen's Bench Mr. LeMesurier's Commission as Master, and that of			1	
_	_		Mr. Burstall as Warden of the Corporation	45	0	15	0
do	do	*****	"The Registrar, his allowance for making Index to Journal, and for copy-)		_	
			ing during the year 1846	46	55	0	0
			· · · · · · · · · · · · · · · · · · ·		I	1	·
			·	!	£403	19	9

.E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec 31st December, 1846.

A true copy.

E. B. LINDSAY,

Account of Disbursements-Trinity House, Quebec. (Continued.)

Appendix (D.)

15th June.

15th June.

ABSTRACT No. 2.

Account of Disbursements attending the Harbor Master's Office during the year 1846.

	_		1		1	
184	6		Voucher.	£	s.	d.
anuary	2	Paid Harbor Master three months allowance for a Clerk to 31st December last.	1 1	12	10	.0
	2	" B. S. Lafleur balance of his allowance for attending Beaches, &c. during] -]	-	1	
April		last winter	2	14	0	0
do.	4	" Mr. Campbell, three months salary as Harbor Master's Clerk to 31st		[]	j	
do .	4	March last	3	12	10	.0
taan	,	" R. Miller and others, Harbor Master's Crew, wages to 1st instant	4	12	12	Õ
ay	2,	"Thos. Barry and others, Assistant Harbor Master's Crew, wages to 1st		1 1		
ю .	do	instant	5	2	16	0
	,	"R. Miller and others, Harbor Master's Crew, wages from 1st November		~		١
ine	1 ,		6	23	10	0
	3.	to 31st ultimo		\	10	١٣
0	do		7	21	0	l o
•	A 1	1st November to 31st ultimo	8	12	10	. 0
ly	2	"Mr. Campbell, his salary, for three months, as Harbor Master's Clerk		1	1 40	۱ ، ۱
0	do	"Thos. Barry and others, Assistant Harbor Master's Crew, wages for one		23	3	1
•		month to 30th ultimo	9	20	١,٥	\ 1
0	do	"R. Miller and others, Harbor Master's Crew, wages for one month to	י אנ	26	0	1 1
	_	80th ultimo	. 10	20	יי	
igust	1	"R. Miller, for self and others, the Harbor Master's Crew, wages for one	1	00	- ۱	
	_	month to 31st July last	. 11	26	0	(
	do	"Thos. Barry, for self and others, the Assistant Harbor Master's Crew	,	0.0		١,
		wages for one month to 31st July last	. 12	26	0	1
ptembe	r 1	"Robt. Miller, his and the others, Harbor Master's Crew, wages for one	e[!			1 .:
		month ended 31st August last	.] 15	26	0	U
)	do	"Thos. Barry, his and the others, Assistant Harbor Master's Crew, wage	В]	
		for one month ended 31st August last	. 14	26	- 0	l
•	16	"John Greer's account for repairs to Boats		1	19	1
tober	1	" R. Miller, wages to Harbor Master's two Boats' Crews to Soth Sept. last	. 16	52	0	1 :
0	5	" Mr. Campbell, three months salary as Clerk in Harbor Office	.[]17	12	10	1
0	30	" P. B. Hartigan's account for painting the crown and anchor on a flag		0	7	
	2	"J. C. Fisher's account—printing blank arrivals	.[19	0	17	
0	do	" R. Miller, for self and others, Harbor Master's two Boats' Crews, on	el]]	1	1.
-		month's wages to 31st ultimo	.] . 20	52	0	1 ~
cember	1	" Mr. Campbell, the Harbor Master's draft of one month's wages to hi	s	}}]	1.
,		Boats' Crews to 1st instant	. 21	53	14	1
o ''	do	" B. S. Laffeur on account of his allowance of £20 for attending the street]]	1	}
, ,		leading to the St. Lawrence during the present winter	. 22	6	0	1.
0	16	"John Armstrong, Blacksmith, account for Harbor Master's Boats	23)) o	19	1
B	18	"T. Cary & Co.'s account for stationery		6	8	1
)	do			2	17	1
	do	James Hunt & Co. Sail-maker's account		l î	io	}
0	-	l a mar market at the second control of the		4	18	1
0	19			l ō	14	
0	. 31	46 Cantain Ranking's assount for sunder dishumaments attending their offer	29	1	8	1:
0	do		. <i>20</i>	11	1 °	1
0	qo	"Captain Young's account, travelling expenses going to inspect Beach lot		11 0	1 -	}
1.	a.,	last spring with Assistant Harbor Master.	30	0	7	1
lo .	do	" B. S. Lafleur, allowance for attending the Harbor Office during the season	. 31	25	0	1
	,		1	6405		-}
	•		1.	£487	9	1.
•			1 .	11 .	1	1

E. F.

(Signed,)

E. B. LINDSAY, Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY, Treasurer, Ty. H. Q.

ABSTRACT No. 3.

Account of Disbursements attending the Buoys during the year 1846, viz.:-

				Ī	
1846.		Voucher.	اتخا	8.	:d. /
April 18 Paid James Reilly's account for pair	iting II Buoys	· I	5	10	, Ο,
June 13) "Captain James Bankier's accor	int of expenses in replacing the Buoy on	17 35 35 \$		[
Middle Bank		2	2	3 {	- 6
July 29 "R. Miller's account for victual	ing Captain Bankier while laying down		- 4	1	1 10-
the white Buoy and passage	ıp, &c	3	.1	10	0
September 17 "C. and W. Wurtele's account for	r Chains	4	37	6	- 3
	5 Buoys	5	2	10	. 0
	Buoy	6	5	0	Ō
December 21 " M'Quilkin and Henry, blacksn	ith's account for repairs	7	9	16	4
do 30 " John Haram's account for cart	age of Buoys and moorings	8	6	15	l iñ
do do "C. and W. Wurtele's account for	or Chains	9	49	.2	ii'
	A A Francisco Braza Company			[تت	
	Carried over		£119	14	10
		ing a will			15.7
	[BO 4 12] [19] 지하철 [19] [14] H. H. H. H. H. H. H. H. H. H. H. H. H.	Sport of the North			Salar Sec

Account of Disbursements—Trinity House, Quebec.—(Continued.)

Appendix (D.)

, 15th June.

Account of Disbursements attending the Buoys, &c.—(Continued.)

1846. December 30 do 31	Paid A. Morison's account for two new Buoys and repairs, &c	10		8. 14 0 9	d. 10 0 6
			£177	4	4

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 4.

Account of Disbursements attending the Yacht Union during the year 1846, viz.:-

- 184			Voucher.	£	s.	đ.
January	5	Paid Robert Brines, amount of his account for cutting ice round this vessel,	1	[[
		and hauling her up in the Cul-de-Sac	1	18	19	6
February	4	" David Tuzo, gratuity allowed him by the Board for his services in bring-	1)		
		ing up this vessel, from her perilous situation off St. Michel, to Quebec,		_		
M 1-		during the Master's absence last fall	2	5	0	0
March	4	"David Tuzo, account for labour on board and about this vessel		5	17	ę
do	do			9	18	6
do do	do		5	0	2	2
	17		6		2	
April	1	gating this vessel last season, owing to the high rate of Seamen's wages	1	}	}	ł
		and price of provisions	7	40	0	o
do	21	and price of provisions "R. Miller, and others for labour on board this vessel	8	8	8	7
June	10	"Thomas Johnson's account for labour at rigging	9	2	8	9
July,	2			-		
oury,	~ ******	Taylor's Slip, and labour about the rigging of said vessel	10	17	10	0
đo	4	1 // 1997 1 1997	l ii l	3	9	9
do	7	1 // T TO 10 1		8	13	ő
do	8			2	5	i.
do	do	1 44 7510 3 41 75 4 4 4 6 4 7 7 9	14	228	7	6
do	9		15	1	9	ŏ
do	do		16	l i	2	6
do	do		1 17	30	13	3
do	do	"C. and W. Wurtel's account for an anchor, and 45 fathoms one-inch	''			1
		chains with shackles	18	52	2	0
do	11			1	[_	
		Cul-de-Sac	l 19 l	2	15	0
do	do			8	11	7
do	21		1 1		((
		Reports of Surveys, and General Statement of the Master's disburse-	1 ' 1	(i
		ments for the repairs of this vessel, including fees paid Surveyors, &c.	21	21	16	8
√do	29	. Gordon Young's account, fitting out and painting yards and booms of	1 1	1.]	
•		this vessel, &c	22	4	5	0
~ do	do					1
		of Mr. Taylor's Pier	23	0	7	6
October	1	"G. Young's account for labour and attending on board this vessel, from			٠.	
		10th June to 90th September last	24	18	6	8
November				4	0	0
December	14	" Mr. Campbell, account for labour mooring this vessel in Cul-de-Sac, and				
		landing rigging, &c.	26	4	4	. 0
do	15		27	. 0	2	0
qo	18	"C. Brocklesby & Co., account for sundries	28	3	19	. 10.
do	do		29	7	12	8
do	21	"M'Quilkin and Henry, Blacksmith's account, sundries	30	Ô	11	3
do	22	"R. Miller's account for cutting anchors out of the ice	31	2	15	
do	30	"John Haram's account for cartage of sails and rigging	32	2		.7
do	qó		33	7	18	4
4~	٠,	vessel "Elizabeth Davies' account for repairs to this vessel	34	40	7	11
do do	do	4 Contain Ranking account of dishuncaments on heart Starmer St. Connect	35	1	10	5
. 40	31	"Captain Bankier's account of disbursements on board Steamer St. George	0.0		110	
	, ,	Carried forward		£571	0	8
·	A 1 2	Juli Ca Juli a al a a a a a a a a a a a a a a a a			"	1
•		of the control of the		1.	٠,	ι.

Quebec, 31st December, 1846.

Appendix (D.)

A. 1847.

Appendix (D.)

Account of Disbursements-Trinity House, Quebec. - (Continued.)

Appendix $(\mathbf{D}_{\boldsymbol{\cdot}})$

15th June.

Account of Disbursements attending the Yacht Union, &c .- (Continued.)

15th June.

1846.	Brought forward	Voucher.	£ 571	s. 0	d.:
December 31 do do	Paid Captain Young's account of disbursements attending the repairs of this vessel "James Bankier's 12 months' salary, as Master, to this date£100 0 0	36	0	13	Ó
	45½ weeks' rations, at 8s. 2d. per week	37	118 £690	11	7

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

,

ABSTRACT No. 5.

Account of Disbursements attending the Light Vessel during the year 1846, viz.:—

184	6.		Voucher.	£	S.	d.
March August December	27 19 4	" Pierre Surgeon, master of the steamer Charles Edouard, for towing this	1 2	19 4	4 10	2
do 🔪	18	vessel from patent slip to Quebec, the 15th April last	3	1	5	0
	do	this vessel, &c	5	1 4 19	18	0
do	do do do	"James Hunt & Co., sailmaker's account for sails	7	8 89	14	10 3
do	do do		9	1 0	1 16	6
do	do	"Estate of Thomas Wildes, account for stove pipes, &c" Captain Young's account of disbursements in superintending the repairs	11	ŏ	7	6
	do	and out-fit of this vessel	12	0	10	0
,		vessel.	18	325	0	0
				£476	- 6	5

E. E.

Quebec, 31st December, 1846.

(Signed,)

E. B. LINDSAY.

Treasurer, Ty. H. Q.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 6.

Account of Disbursements attending the Anchor Hoy during the Season of 1846.

1846.		Voucher.	£	S.	d.
February 12	Paid R. Miller's account for dismantling this vessel	1	0	15	0
March 2	" Finch and Dinning's account for provisions furnished for that vessel in the				
	season of 1845	2	6	13	10
May 13	" John Greer's account for 2 boats for this vessel	3	18	12	6
November 24	" William Moore, for picking up this vessel's boat	4	0	7	6
December 15		5	1	5	0
do 18	" C. Brocklesby & Co., account for sundries	6	22	5	3
do do	" James Hunt & Co., sailmaker's account for repairing sails	7	4	0	10
do 19	"Baldwin and Greig's account for a top-mast	. 8	0	18	0
do 21	" M'Kuilkin and Henry, blacksmith's account for sundries	9	5	18	11
do 22	"Finch and Dinning's account for provisions	10	9	9	. 5
do 30		11	~ 0 ′′	4	10
do do				- ,	:
	Brig Lelbrem	12	2	.0	8
do do		13	10	9	10
do do		14	0	12	Ŏ
do do	" Montreal and Quebec Steamboat Company's account for breakage of an		10.75		\$ \bar{\partial} \text{\$\partial}\$
	anchor stock of Bark Concord by the Hoy	15	13	5	٥
do do	" R. Miller, as Master, salary from 31st December 1845 to 30th Sept. 1846.	16	15	o l	ň
	and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis	7.7			
		iy iy are	£99	18	7

रि[ः] स

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY

Account of Disbursements—Trinity House, Quebec.—(Continued.)

Appendix (D.)

15th June.

ABSTRACT No. 7.

Account of Disbursements attending the Tower on the East End of Anticosti during the year 1846.

1846. May 26 December 7 do 18 do 21 do 24 do do do	Paid C. Turgeon's account for pine boards delivered this Light House in 1844 "Ignace Premont's account for a barrel of lime for this Post "Methot, Chinic & Co.'s account of sundries "Lowndes and Sutton's account for bricks	2 3 4 5	£ 0 0 2 0 4 1 86 £96	s. 12 8 10 19 19 5	d, 6 0 5 3 0 0
--	---	------------------	----------------------	--------------------------------------	-------------------------------

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 8.

Account of Disbursements attending the Portneuf Lights during the year 1846, viz.:-

1846. December 14 do 18 do 20 do do 22 do do	"C. Brocklesby & Co.'s account, sundries	2 3 4	£ 0 2 1 2 1	8. 2 11 0 3 7	d. 0 0 2 1 6
			£40	3	9

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q

ABSTRACT No. 9.

Account of Disbursements attending the Ste. Croix Light during the season of 1846.

1846. December 15	Paid Louis Durocher, Keeper's account of wages from 16th April	Voucher,	£	d.	d.
	to 5th December, 1846, inclusively, at 35s. per month£13 7 2 Freight of oil	1	13	10	11

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec 31st December, 1846.

A true copy.

E. B. LINDSAY,

Account of Disbursements-Trinity House, Quebec.-(Continued.)

Appendix (D.)

15th June

ABSTRACT No. 10.

Account of Disbursements attending the Pillar Light House during the year 1846.

184	6.		Voucher.	£	.8.	d.
April	1	Paid William Smith's account for sundries for this Light last season	7 oddaler.	_2	16	. 3
do	29	"Thomas Drysdale's account of expenses in putting up new revolving	, ,] - }		35.
		apparatus	2	29	8	. 1
May	19	" B. S. Lafleur's account of disbursements in going to this establishment by	· 1			
		order of the Board	. 3 {	4	5	0
July	16	"Charles Julyan, keeper's account of sundries for this Light	4	11 11	3	6
do	29	"Captain Bankier's account of expenses in going down to the Light House	: 1			100
era ar i are e l'es		to place and assist thereat during the keeper's illness	5	5	0	. 2
	27	"Mr. Stevenson's account for one chaldron of coals for this Light	5 6 7	1	10	. 0
September		"Thos. Drysdale's account for going to this Light to repair machinery	7 1	7	0	. 0
do	12	" John M'Mann's account for attending this Light during the keeper's ill-	_ }			ĺ .
		ness, from 21st July to 27th August last, at 5s. per day	8	9	10	9
November	. 19	"Charles Julyan's account for sundry works done to the porches and shed				
n		of this Light House	9	19	ע	
December	. 14	"Jacques Jolicoeur's account for one large tin dripping tray for this Light House.	10		20	
do	17		10 11	2	10	V
do	do		10		17	2
do '	18	"J. O. Grenier's account for water casks	12 13		1	3
do	do	Chas. Brocklesby & Co.'s account for sundries	14	4	1 6	2
do	30		15	7	a	- 2
do	do			1	Ř) · i
do	do			ll i	15	a
do	do	" Mr. Smith's account for repairs and placing new apparatus	18	27	16	Ò
			} ~~ ,			-
				£132	0	8
•			`	}}		Į .

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 11.

Account of Disbursements attending the Green Island Light House during the year 1846, viz.:-

1846.	· And the state of	Voucher.	£	8.	a.
January 31	Paid Oliver Maclure, for 23 gallons (imperial) porpoise oil, at 4s. per gallon "Mr. Smith's account of sundries for this Light last season	1 2	4	12 17	0
June 18 August 27		9 3 4 m	19	0	0
September 30 October 23	"J. Reilly's account for painting a boat for this station	ŝ	1 20	0 18	0
December 17	"Methot, Chinic & Co.'s account of sundries	7	1	12 12	10 10
do do	" James Hunt & Co., sailmaker's account for boat sails	9	8	10	0
do 24 do 30	" C. and W. Wurtele's account for boat chains	10	1	10	4
′ do do	"Mr. Smith's account for repairs to this Light House	12	158	8	4
			£228	4	11

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Account of Disbursements—Trinity House, Quebec.—(Continued.)

Appendix (D.)

15th June.

15th June.

ABSTRACT No. 12.

Account of Disbursements attending the Biquet Light House during the year 1846.

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. T. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 13.

Account of Disbursements attending the Point des Monts Light House during the year 1846, viz.:-

April 1 Paid William Smith's account of sundries for this Light House last season May 26 "C. Turgeon's account for pine boards, delivered this Light House in	Voucher. l	£	s. 8	d. 4
August 20 "E. Glackmeyer's account for 150 bundles of hay for this establish-	2	2	10	8
September 3 "Z. Bedard, Keeper's account for sundry repairs to the premises	3 4	1	12 0	· 9
December 17 "Frs. Defoy's account for a stove for this Light "Methot, Chinic & Co., account of sundries	6	5 1	10 17	0
do 18 "C. Brocklesby and Co.'s account, soap and candles	7 8	0	16 6	4
do do "A. Morison's account for pressing hay	9	2	12	6
		£18	14	1

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

A. 1847.

Appendix (D.)

Account of Disbursements-Trinity House, Quebec -- (Continued.)

Appendix (D.)

15th June.

15th June.

ABSTRACT No. 14.

Account of Disbursements attending the Light House on the South West point of Anticosti during the year 1846, viz.:—

1846. April 1 August 20 do 27 November 9 do 18 do 30 do do do	Paid William Smith's account of sundries for this Light last season "E. Glackmeyer's account for 304 bundles of hay for this establishment, at 35s. per 100 bundles "Wm. Stevenson's account for two chaldrons coal for this Light "W. H. Roy's account for 14 minots of oats, and four empty barrels at 7½ each, cooperage 1s. and cartage 7d. "Methot, Chinic & Co.'s account, sundries "C. Brocklesby & Co.'s account, sundries "John Haram's account for cartage of hay "A. Morison's account for pressing hay	2 3 4 5 6 7	£ 2 5 3 1 5 4 0 5 300	s. 7 6 .0 5 12 16 12 6 12	d. S 5 0 1 0 8 0 4 3
	-		£328	18	5

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 15.

Account of Disbursements attending the Oil Department during the year 1846, viz.:-

November 4 Paid H. J. Noad & Co., account for 1291½ gallons, Imperial measure, of Sperm oil, at 7s. 3¼d. per gallon	£ 468 379 27 1	s. 3 5 0 4 7	d. 4 10 5 0
		1 - 1	10
December 18 "J. O. Grenier's account for cooperage		.0	5
do do "T. Cary & Co., advertisement in Mercury, calling in Tenders for Oil 4	1	4	0
do 19 "Mr. Neilson's account do do	0 }	17	5
do 30 "John Haram's account for cartage of oil	4	15	7
do do " A Morison's account for cooperage, 9th May last 7	2	12	6
- L L			
	£883	19	1

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 16.

Account of Disbursements attending the Hire of the Steamer St. George, during the season of 1846, viz.:—

			_	_	
1846.		Voucher.	£	s.	a
\$	Paid William Stevenson for the hire of this steamer, per contract		1300	Ö	Ö
August 5	" do do for extra trip of this vessel to Anticosti, in July last,	2	450	0	0
October 26				. 1	4.7
Constitution of	Barrett's Ledge, &c., in this month	3	225	. 0	U,
		£	1975	0	0

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,
Treasurer, Ty. H. Q.

Account of Disbursements-Trinity House, Quebec .- (Continued.)

Appendix (D.)

loth June.

ABSTRACT No. 17.

Account of Monies paid for Interest during the year 1846, on sums borrowed by the Trinity House of Quebec, viz.:—

Paid R. Burke's Estate, one year's Interest on £200 to 15th December 1845	. 2	£ 12 30	8. 0 0	d. 0
do do do do on £500 to 31st do 1846, at 6 per cent 30 0 "Antoine J. Duchesnay, eighteen month's Interest on £500 to 21st April, 1846 "Josephte Gueront, twelve months Interest on £500 to 15th December, 1846	3	65 45 30	0 0 0	0 0
		£182	0	0

E. E.

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 18.

Account of Salaries and Pensions paid to the Officers of the Trinity House of Quebec, between the 31st December 1845, and the 31st December 1846, viz.:—

	1		
	£	8.	d.
To the Honorable J. Stewart, salary as Master, from 30th September 1845 to 28th September 1846, at			_,
£250 per annum.	248	12	10
To E. B. Lindsay, as Clerk and Registrar, to 30th September, 1846	150	0	Ø
To Edward Boxer, salary as Harbor Master, to do	177	15	6
To Robert Julyan, do as Asst. do to do	111	2	2
To Robert Young, do as Superintendent of Pilots, to do	166	18	4
To R. N. Lindsay, do as Keeper of the Green Island Light House, including allowance to an Assistant		1	•
to do	125	0	0
To Edward Pope, salary as Keeper of the South-west point of Anticosti Light House, including allowance			
to two Assistants and for Provision money, viz Provision money from 1st, and salary from 30th]		j
September 1845, to do	200	0 -	0
To Charles Julyan, salary as Keeper of the Pillar Light, including allowance for fuel and water, and for an			
Assistant to do	140	0	0
To Zoel Bedard, salary as Keeper of the Pointe des Monts Light House, including allowance for an Assistant,			
and for fuel and water to do	120	0	0
To John E. Hammond, salary as Keeper of the Biquet Light House, including allowance from 30th			
September 1845 to 30th June 1846	105	0	0
To B. S. Lafleur, salary as Water Bailiff to 30th September 1846	25	0	0
To François Rodrique, salary as Messenger, from 80th September 1845 to 30th September 1846	36	0	0
To Honorable John Stewart, pension as retired Master, from 28th to 30th September 1846	1	7	2
To John Lambly, pension as retired Harbor Master, from 30th September 1845 to 30th September 1846	275	0	0
To Louis Gosselin, pension as one of the Harbor Master's Boatmen, from 30th September 1845 to 30th			
September 1846	20	. 0	0
$oldsymbol{arepsilon}$	1901	11	0
ı.	1901	11	U

E. E.

(Signed,)

E. B. LINDSÄY,

Treasurer, Ty. II. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

Treasurer, Ty. H. Q.

ABSTRACT No. 19.

Statement of Monies received and paid on account of Provision Dépôts during the year 1846.

Paid John Byrne's account for 7 direction Boards	£ 9 1	s. 2 15 0	d. 6 0
	£27	13	0

Appendix

(D.)

15th June

Account of Disbursements-Trinity House, Quebec.-(Continued.) (D.)15th June. Statement of Monies received and paid, &c.—(Continued.) 27 13 Payments brought forward..... 1846. Received from William Corbet, for 2 barrels of pork (being part of the old Provisions,) by him had from the Dépôt on South-west point of Anticosti in September 1845, 6 10 E. E. E. B. LINDSAY, (Signed,) Treasurer, Ty. H. Q. Quebec, 31st December, 1846. A true copy. E. B. LINDSAY, Treasurer, Ty. H. Q. ABSTRACT No. 20.—CUL-DE-SAC. Voucher February 7.... 20 7 To paid Alexander Miller for carting away snow from Cul-de-Sac Street, &c. R. Miller's account, for labour in removing stones and rubbish from 2 this Harbour Thomas Fahey's account for blasting stones in do

P. Julien's account for repairing fence
City Corporation Assessment on Cul-de-Sac Wharf

J. B. Frechette's account, advertisement in Canadien, Captain Julian's 3 10 September 7 November 26 December 19 4 5 28 12 6 £55 9 2 By amount received from Captain Boxer on account of Cul-de-Sac dues by him đ. July 16 By amount received from Captain Boxer on account of his collection of Cul-de-Sac 31 9 £55 9 E. E. E. B. LINDSAY, (Signed,) Treasurer, Ty. H. Q. Quebec, 31st December, 1846. A true copy. E. B. LINDSAY, Treasurer, Ty. H. Q. ABSTRACT No. 21. Account of Disbursements incurred by the Trinity House of Quebec, for enforcing the Quarantine Regulations, during the season of 1846, viz.:-

Paid James Reilly's account for painting buoys	2	£ 1 1 0 13	8. 5 0 7 9	d. 0
		£16	1	10

(Signed,)

E. B. LINDSAY,

Treasurer, Ty. H. Q.

Quebec, 31st December, 1846.

A true copy.

E. B. LINDSAY,

15th June.

ACCOUNTS OF THE TRINITY HOUSE OF MONTREAL for the year 1846.

Appendix (D.)

15th June

Sir,

Trinity House, Montreal, 9th June, 1847.

I have the honor herewith to transmit to you copies of the Accounts Current of the Trinity House of Montreal, with Her Majesty's Provincial Government, for the year 1846; being the General Disbursement's Account, and that of the Montreal Decayed Pilot's Fund.

I have further to inform you, that the Vouchers for the payments therein detailed were forwarded shortly after the termination of the past year to the Provincial Secretary.

I have the honor to be, Sir, Your most obedient Servant,

> JAMES HOLMES, Treasurer, Ty. H. M.

W. B. Lindsay, Esquire,
Clerk of the House of Assembly
of the Province of Canada.

TREASURER OF THE TRINITY HOUSE, MONTREAL, in Account Current with Her Majesty's Government.

GENERAL DISBURSEMENT ACCOUNT.

18-	4 6.		Dr.	Voucher.	x	s.	d.
January	6	To paid	Scott and Shaw, stove and other articles	1	5	15	7
do	7		Molson and Spiers, an anchor	2	4	3	+
do	8	•	C. Cheverfils, two masts as Beacons	3	5	15	6
do	14	41	G. Garth, wicks, glass, &c	4	28	18	0
do	do		Armour and Ramsay, Stationery, &c.		6	8	7
do	28		Heirs Lanaudière, rent of Lavaltrie Island	6	7	10	0
February		**	John Molson, rent of Trinity House, Montreal, to 1st February		20	0	0
do	10	1	Steamboat Company, freight, &c.		15	15	8
do	12	1	Harbour Master, sundry disburgements		13	16	0
do	14	1	Treasurer, sundry disbursements		24	11	6
do	20	ł .	P. Manuel, wages as Light Keeper		10	15	0
March	ຸສ	1	H. F. Hughes, compensation for delivery of oil, &c.		12	9	7
do	13	}	D. and J. M'Carthy, for Beacons	13	15	0	0
May	<u> </u>		J. Molson, rent of Trinity House, Montreal, to 1st May	14	20	0	0
do	20		Treasurer, sundry disbursements		24	10	11
_ do	22	1	Knapp and Noad, Sperm oil for Light			15	0
June	18		D. and J. M'Carthy, repairs to Light Vessels, &c		34	12	4
do	25	.,	Louis Marcotte, keeping charge of House at Lotbinière		6		0.
do	26	1	Treasurer, sundry dishursements		9	16	7
go	do)	Harbour Master, sundry disbursements	20	12	15	7
go	29	1	W. Lyman & Co., 5933 gallons Sperm oil	21 22	170	.1	1
July	ຸ2	1	P. M'Nie, sundry supplies	1	3	14	8
ďο	qō	1	P. M'Nic, wood for Light Vessels, &c	28	7	2	7
do	7	1	R. Harrower, superintending delivery of oil, &c		5	0	U
do	14	1	Fougeres and Marchand, wages as Light Keepers	25	10	15	0
go	17		P. Manuel, wages as Light Keeper	26	7	10	0
ďο	do	1	Rivet and Lachappelle, wages as Light Keepers	27	7	10	0
ďο	23	1	D. M'Iver, wages as Keeper of Light Vessel	28	36	0	0
do "	24	1	A. Caron, wages as Light Keeper	29	7	10	0
do	28	4:	W. Dunn, wages as Light Keeper		25	õ	0
ďο	29	ł	J. Perron, wages as Keeper of Light Vessel		27	1 1	0
do	do	l	P. Monplaiser, wages as Light Keeper	32	12	10	0
do	do	1	C. M. Tait, design of a Light House	\	20	10	0
August	1	1	J. Molson, rent of Trinity House, Montreal, to 1st August	34	,	0	0.
do	6	l	Levell and Gibson, printing, &c.	35	6	3	9
do	7	{	W. Morrison, wages as Light Keeper	36	18 15	0	0
do	11	} .		1	5	15	0
do	15	1	W. A. Townsend for three Telescopes		13	ő	0
Septembo		1 .	H. N. Hooper & Co., a Light House Lamp		49	7	8
ďο	11		D. and J. M'Carthy, Beacons, &c		27	17	8
\mathbf{d}_{0}	28	ŧ .	Harbor Master, do do	42	16	19	5
October	1	1	D. and J. M. Carthy, erecting Wharves at Lavaltrie		45	0	6
do	10	1 .	R. W. S. M'Kay, Map of Canada		3	õ	Ö
do	17	1	Fougeres and Marchand, wages as Light Keepers		7	16	Ű
d_0	21	1	David Noël, dues, salary, superintending Lights		25	Ö	ő
Novembe		1 .	J. Molson, rent of Trinity House, Montreal, and assessment to 1st				, v
do	do	· "			25	12	6
			November		G 0	ő	Ô
ijο	4	1			2	Ö	o
do	5	1 .	A. Villiard, rent of trees on Isle au Raisins	50	3	o	Ö
do	do	1		1 1	17	19	6
do	7	Ή	P. Holland, linseed oil, &c	1 . 1	17	12	l î
do	10	1	Treasurer, sundry disbursements	1	36	ő	ò
do	21	1	D. M'Iver, wages, Keeper of Light Vessel	54	6	10	ő
do	24	1	W. Dunn, wages as Light Keeper	55	. 7	10	ŏ
go ,	. 26	1	James Paner' sabetimenting automa Austres	1			
ê,		-	Carried forward		£1046	8	1
	- 44		City 1 sees for mal assessment to see a see a see a see a see a see a see a see a see a see a see a see a see a				1 19
	1 111 1	1		1	11		1 1

15th June.

Account Current-Trinity House, Montreal.-(Continued.)

Appendix (D.)

15th June.

184	16.			Vou	cher.	£	s.	d.
	- 00		Brought forward			1046	8	1
	•		To paid Alex. Fleck, smith work and iron		6	10	10	9
do do	•	•••••	" D. and J. M'Carthy, wharves, &c. at Lavaltrie " E. D. Merritt, erecting masts, &c. at Pointe aux Trembles		8	45 9	11 14	6
go.	_	•••••	" J. Perron, wages as Keeper of Light Vessel		9	39	12	ŏ
December			" J. Marcotte, wages as Light Keeper		o	23	16	8
do			"Garth and Son, lamps, lanthorns, &c		i	72	14	6
do	•		" W. Lyman & Co., 464 gallons sperm oil		2	143	9	2
do			" W. Dunn, wages, &c. as Light Keeper		3	32	5	6
do			" Rivet and Lachapelle, wages as Light Keepers		4	11	11	8
do	18		" Steamboat Company, freight, towage, &c	6	5	11	12	4
do	do		" Carter, Cowan & Co., Marine stores	6	6	15	19	8
do	do	•••••	" Carter, Robertson & Co., do do	6	7	56	6	8
do	19		" Steamer Charlevoix, towage and freight	6	8	3	2	8
do	do	•••••	" D. M'Iver, wages as Keeper of Light Vessel	6	9	16	16	0
фo	dо	•••	"Treasurer, sundry disbursements	7	0	16	8	9
do	21		" A. Levy, chimneys for lamps, &c		71]	2	18	6
do	do '	•••••	" J. Griffith, glass, &c		2	2	14	3
ďο	_	*****	" W. Morrison, wages as Light Keeper		'3	28	2	1
ďο		•••••	" Heirs Lanaudière, rent of Ground on Island Lavaltrie		4	7	10	0
do		••••	" Smith Leith, lighting lamps at Port St. Francis		5	17	11	2
do			" P. Montplaiser, wages as Light Keeper		G.	26	0	5
do			" A. Caron, do do do	7	7	11	8	4
do	31	•••••	To Balance this day in Treasurer's hands, carried down	• • • • •	•••••	167	5	3
	,					Cicia		
			•	!		£1819	9	6
					 	 		
184			$Cr.$ s. d. \parallel £	s.	d.	£	s.	d.
January	1		By Balance this day in Treasurer's hands, as per account					
			rendered	•••••	•••••	96	8	3
February	4	•••••	" received from Naval Officer, tonnage dues for quarter	_	_			
			ending 5th January 1846	9	2)		1
go		•••••	" received from Naval Officer, dues on steamboats, &c 301	11	7	1		
June	_	•••••	Amount of Receiver General's Warrant 500	0	0			i
July		•••••	"Fine in suit, Thompson vs. Duclos		1	1		
do		•••••	do do do M'Dougall 0 6	- 1				1
do	-	•••••	do do do Calbin 0 6		1		1	i
do		•••••	do do do Wright		ł I	!!		l
August	-	•••••		İ	(ļ i	-
do do	•	•••••	do do do Picard					
		•••••	do do do O'Harrow	į	(
no do	_	•••••	do do do Lyons	- 1		{		
do		•••••	do do do Levers	i		i :		1
do		*****			i :	i i		,
do	_	•••••						
go	_	•••••	do do do Hodges					
do	_	•••••	do do do Garily					
do		•••••	do do do St. Jean 2 6					
do			do do do J. M. Donegana 5 0	j				
do			do do do J. Cadieux 2 6	1				
do	•		do do do R. Carier 2 6					
do	-	••••	do do do P. Jennings 2 6	1				
do		•••••	do do do Lafontaine 2 6			[]		
do			do do do J. Levers 2 6					
do	_	•••••	do do do Daley 10 0	i		1		
• -	^-		3	6	0			
do	29	• • • • • •	By received from Naval Officer, tonnage dues for quarter		_ [1	i	
04-5	1-		ending 5th July	19	7	1 1	ł	
October		•••••	"Amount of Receiver General's Warrant	0	0	} · {		
December	3	•••••	" received from Naval Officer, tounage dues for quarter	,,				,
da	00		ending 5th October	18	6		- 1	
do	# 3	•••••	"Amount of Receiver General's Warrant	0	0	j.		
•			1767	4	10	1	j	
			Treasurer's Commission, 2} per cent	3	7		- 1	
						£1723	-1	/ 8 ,
184	7		-	1	ļ	£1819]	9	
104	•			}	j	~1019		6
January	I.	••••	By Balance in Treasurer's hands this day, brought down.			167	5	3
-			1 1 1 1	I		1	į	

E. E.

(Signed,)

JAMES HOLMES.

Treasurer, Ty. H. M.

Montreal, 1st January, 1847.

15th June.

Montreal Decayed Pilot's Fund in account with the Treasurer of the Trinity House, Montreal. (From 1st January to 31st December, 1846.)

Appendix (D.)

15th June.

do 3 "Widow Sansonci, do do do do "Antoine Belisle, do do	Ist November o Ist instant		:	her. 1 2	£ 2	s.	d.
do 12 "Widow Boudreau, six months' pension to Widow Denis, three months' do to do do do "Widow Sansonei, do do do Antoine Belisle, do do	Ist November o Ist instant		:			*V 1	0
February 2 "Widow Denis, three months' do to do do do do do do do do do do do do do	o lst instant				2	10	0
do do " Antoine Belisle, do do			1	3	2	5	0
	do	· • • • • • • • • • • • • • • • • • • •	,	4	3	10	0
do James do do	do			6	3	0	0
do 6 " J. Pleau, one year's do do 7 " Harbor Loan Debenture, No	do		1	7	5 100	0	0
do do "Widow Raymond, three months' pension to	Ist instant	· · · · · · · · · · · · · · · · · · ·	}	8	3	0	0
do 11 " Pierre Page, six months' do	do		}	0 {	4	10	0
do do " Widow Godin, one year's do do 13 " Jos. Morin, three months' do	do	<i></i>	13	 	2 3	10	0
do do " J. B. Gauthier, do do			1 > 1	0 }	i	5	Ö
March 20 " Widow Belcourt, do do to	1st February			3 1	3	0	0
May 2 "Antoine Belisle, do do to do to do do do	lst Maydo				3 2	5	0
do 7 " Widow Sansouci, do do	do		i.	J.	1 . 1	10	0
do 8 " Jos. Morin, do do		••••••	1 > 10	5 {	3	0	0
do do " J. B. Gauthier, do do do do do do do do do do do do do)	6	1 3	5	0
do 9 " Widow Belcourt, do do	2		1	7	3	0	0
do do "Widow Raymond, do do		•••••	1 -		3	0	0
do 13 " Widow Mayrand, six months' do do do do	do	• • • • • • • • • • • • • • • • • • •	1 2		1 2	10	0
do 27 " Widow l'ampalon, do do	do	• • • • • • • • • • • • • • • • • • •	2	1	3	0	0
June 20 " Widow Marchand, do do		••••••	1 ~	13	3	10	0
to an initial restauration to the	o 1st August	• • • • • • • • • • • • • • • • • • •		- 1	3	0	0
do do " Widow Denis, do do	do	•••••	. 2	5	2	5	0
do 3 " Widow Sansouci, do do do do " Widow Belcourt, do do		• • • • • • •	1 ~		3	10	0
do do " Widow Belcourt, do do do do do do do do do do do do do		• • • • • • • • • • • • • • • • • • •	1 -	!	3	0	0
do do " J. B. Gauthier, do do '	do	•••••	15 "	<i>(</i> 1	1 1	5	0
do 11 " A. Belisle, three months' do to September 25 " P. Page, six months' do	lst instant	•••••	1 .	- 1	3 4	0 10	0
defreement to many to	1st November			. 1	2	5	o
do 4 " Widow Pampalon, six months' do	do	•••••	. 3	- ,	3	0	0
do do " Widow Sansouci; three months' do do do do do		•••••	1	3	3	10	0
do 5 " Widow Raymond, do do			Ί.	5	3	ŏ	ō
do 6 " J. B. Gauthier, do do		• • • • • • • •	> 0	6 { }	1	5	0
do do " Jos. Morin, do do do do lo " Widow Marchand, six months' do				7	3 4	0	0
do 11 " Dr. Holmes for Harbor Debenture No 13					100	0	0
do do "Widow Belcourt, three months' pension to do 14 "Widow Boudreau, six months' do	lst November	• • • • • • • •		8	3 2	0 10	0
do 16 " for Water Works Debenture, No. 191		******		- 1	500	0	0
do 28 "Widow Dussault, six months' pension to 1:	st November		. 4	0	3	0	0
do do " advertising in L'Aurore	*************	******	1	2	1 0	15	0
do 31 To balance this day in Treasurer's hands	***************	******			88	6	11
					Colo		
					£913	18	11
1840. Cr.		£	s.	d.	£	8.	d.
January 1 By balance of cash on hand this day, as per account					42	9	o
February 4 " received from Naval Officer, poundage for q			10				
do 6 "received six months' interest on mortgage on r	eal estate in Great	49	18	8	(1	1	
St. James Street, for £600		18	0	0			
do do "interest on Harbor Debenture, No. 13, from I	3th August to 5th)) _			1	(1
January, for £100, at 5 per cent. per annum June 10 "received six months' interest on mortage on r	eal estate in Great	1	19	2	₩	1	1
St. James Street, for £600		18	0	0	11	{	{
do do " received six months' interest on Harbor Debent			1 ~	,	[]		
August 29 " received from Naval Officer, poundage for quar		77	6	3	 		
October 16 " Warrant from Receiver General, being amount	of late Treasurer's]]	-
defalcation, and 3½ years' interest thereon, n			1)
Defalcation			1		 	}	1
		658	6	0	!		1
Describer Q 16 received from Naval Office according for	ter ending 5th Oct.	65	6	9	}}	, 1	1
December 3 " received from Naval Officer, poundage for quar		909	16	10	1		
		14 (252.2	,	,	16		(
" Treasurer's Commission, 2½ per cent		893	6	11	11		i i
				11	871	9	11
				11	871 £913	9	-
				11	ß	-	11

JAMES HOLMES, Treasurer, Ty. H. M.

Appendik (E.)

AGRICULTURAL SOCIETIES.

Appendix (E,)

REPORTS received from AGRICULTURAL Societies in Upper Canada and Lower Canada, laid before the Legislative Assembly, pursuant to 8 Victoria, Chapters 53 and 54, for the year 1846.

- 1. COUNTY OF CHAMBLY.
- 2. COUNTY OF BERTHIER.
- 3. County of Vercheres.
- 4. COUNTY OF VAUDREIUL.
- 5. Township of Clinton, (Niagara District.)
- 6. COUNTY OF DRUMMOND.
- 7. DISTRICT OF BATHURST.
- 8. COUNTY OF SHEFFORD.
- 9. County of Missisquoi.
- 10. PERTH.
- 11. COUNTY OF TERREBONNE.
- 12. DISTRICT OF LONDON.
- 13. No. 1.—County of Two Mountains.
- 14. No. 2.— do_
- do do.
- 15. District of Huron, (4 Documents.)

- 16. County of Yamaska.
- 17. County of Rouville.
- 18. COLEMAN'S CORNERS, DISTRICT OF JOHNSTOWN.
- 19. County of Bellechasse, (4 Documents.)
- 20. County of Gaspe.
- 21. County of Huntingdon.
- 22. DISTRICT OF MONTREAL.
- 23. County of Bonaventure, (2 Documents.)
- 24. County of Nicolet.
- 25. County of Prescott and District of Ottawa.
- 26. County of Russell.
- 27. County of Sherbrooke.
- 28. County of Beaumarnois.
- 29. DISTRICT OF DALHOUSIE.
- 30. COUNTY OF STORMONT.

No. 1.—Abstract of the Affairs of the Agricultural Society of the County of Chamble, for the year 1846.

Dr. To amount of Prizes awarded To paid Inspectors, &c To paid for Printing, &c To Balance in Treasurer's hands	9	5. 0 15 0 9	11 ¹ 0 0 0 q.	1846.	Cr. By amount received by the Treasurer.	£ 126	s. 4	d. 113
£	126	4	113		£	126	4	113

No. 2.—Abstract of the Affairs of the Agricultural Society of the County of Berthier, for the year 1846.

Dr. To paid Premiums	25	s. 10 0 0 17	d. 0 0	l	Cr. By Balance from 1845 By received from Subscriptions By allowance from Government	£ 47 50 150	8. 7 0	d. 6 0 0
£	247	7	6		£	247	7	6

No. 3.—Abstract of the Affairs of the Agricultural Society of the County of Vercheres, for the year 1846.

Dr. To paid for purchase of wheat (flint wheat) To paid for Premiums To Secretary for Postages, &c To paid for Printing, &c To Balance in hands of Treasurer	50 38 2 3	8. 0 10 15 15	g. 0000	1846.	Cr. By amount of Subscriptions By allowance from the Government	£ 26 77	s. 10 5	d, 0
£	103	15	0		£	103	15	0

15th June.

No. 4.—Abstract of the Affairs of the Agricultural Society of the County of Vaudreuil for 1846.

Appendix (E.)

15th June.

Dr. To amount of Premiums To expenses To balance on hand	13	s. 0 16 3	d. 0 41 71	1846.	Cr. By amount received	£ 145	s. 0	d. 0
£	145	0	0		£	145	0	0

No 5.—Abstract of the Affairs of the Agricultural Society of the Township of Clinton, in the Niagara District, for the year 1846.

1846. To Premiums paid by Society To balance on hand	£ 63 26	s. 19 17	d. 6½ 6	1	Cr. By balance from 1845 By Subscriptions By Government Grant	£ 85 22 33	5. 1 10 5	d. 5 0 7
£	90	17	0 7		£	90	17	O

No. 6.—Abstract of the Affairs of the DRUMMOND Agricultural Society for 1846.

Dr. To paid for improved Stock To contingent fund for payments to Judges, Stationery, Printing, &c. To paid in Premiums To balance in hands of Treasurer	Ω5 44	s. 0 0 11 0	d. 0 0 101 73	1846.	Cr. By Subscriptions From Public Chest	£ 30 90	s. 17 15	d. 6 6 0
£	121	12	6		. £	121	12	6

No. 7.—Abstract of the Affairs of the BATHURST DISTRICT Agricultural Society, for the year 1846.

The Bathurst District Agricultural Society in Account with the Treasurer.

1846.	Dr. To paid Groom for horse, and Keepers	£	s.	d.	1846.	Cr. By Balance due	£	s. 12	d. 01
	of horse, bulls and boars	140	15	1		By Cash, for use of animals	1	0	0
	and manufactures To paid Premiums at Ploughing match.	66 4	15 15	0		By Government bounty	250 122	0	6
	To paid for Entire Horse, and expense of importation.	46	3	3		By Books, (premiums)	22	5	Ŏ
,	To paid for Durham Bull, and expense of importation	10	6	6					£.,
	Boars	2	10	0		, 14.1		, ;	, y **.
	Premiums	27	7	3					
,	and Stationery To paid expense of September Fair	9	8	3 6				1.0	
	To paid Crop viewers	3	19	0 5	<u>'</u>	,			.
. !	To paid 130 copies B. A. Cultivator and postage To paid Perth Agricultural Society	19	10	0					e un
	proportion of Government bounty. To paid Smith's Falls Agricultural	96	15	83					
	Society proportion of Government bounty	21	. 4	03				1 44	
	Balance in Treasury	59	9	6					. 5
-	£	513	. 3	63		£	513	3	61

No. 8.—Return from the Agricultural Society of the COUNTY OF SHEFFORD.

Amount of Supscriptions	£	S.	d.
Received out of Public Chest	150	â	ň
Expenses of the Society	12	5	,
•		_	

15th June.

Abstract of the Affairs of the Missisouoi Agricultural Society for 1846.

Appendix (E.)

15th Jane

	Dr. To amount of Premiums paid To incidental expenses To balance in hand	16	8. 5 17 16	d. 0 0	Cr. By balance of 1845 By amount of Subscriptions By amount received from Government	56	14 13 0	d. 4 9
•	£	234	8	1	£	234	8	1

No. 10.—Report of the PERTH Agricultural Society for the year 1846.

1846. Feb. 3,	Dr. Cash in hand at Annual Meeting Borrowed money to purchase a Stallion Proceeds of sales of Black Sea Wheat Amount of Subscriptions Amount received from Public Chest Amount advanced by Treasurer and still due him	145 58 89 96	8. 1 0 0 0 15	0	June	Paid for Black Sea Wheat	14 23 36	s. 2 5 18 5 12 5	d. 6 0 1 0 8 0 31
	£	447	10	41		£	447	10	41

No. 11.—Abstract of the Affairs of the Agricultural Society of the County of Terrebonne for 1846.

1. 1. 1.	Dr. To paid in Premiums	. 0	5. 4. 4. 9. 2	d. 0 . 5 1 4 1 7	1846.	Cr. By Subscriptions By amount from Public Chest	£ 51 150	8. 10 0	d. 0 0
	£	201	10	0		£	201	10	0

No. 12.—Statement of the Account of the London District Agricultural Society, Canada West, for the year ending the 31st day of December, 1846.

Jan. Feb. May Aug.	8, 7,	Dr. To Postage of Cultivators To paper, 2s. 6d.; Oct. 9, do, 3s. 9d. To letters To Postage for circulars from the Home District Agricultural So-	0,	e. 0 6 3	d. 0 3 0	do	do.	Cr. By balance in the Treasurer's hands from 1845 By Subscriptions received from Members of the Society By received from the St. Thomas	221 48	s. 16 1 9	d. 11½
Sept. Oet.	3,	To paid for Printing	0 2 0	4 4 5	7 9 7}	do	đo	Branch Society By received from the Malahide Branch Society By entrance fecs for sheep, hogs, &c. By amount received from Govern-	27	0 5 5	0
do do	10, 25,	To paid printing bills, £1; and Postage upon ditto, 3s. 1½d To paid Mr. James Farley, services as Secretary To paid Premiums as per Schedule,	130	.3 0 15	1½ 0		•	ment	250	, 0	0
do	26,	To paid for writing accounts, Power of Attorney, getting signatures to papers forwarded to Government)) ,	0 7	0				30 g23 32 kd		
do	do	To paid to Treasurer of Provincial Agricultural Society To paid James Henderson, Esquire, Montreal, for Commission and Postage of Government money,	10	0	0						
do	18,	To discount on Drafts, 12s. 5d.; and Postage, 1s. 6d. To paid Treasurer of St. Thomas Branch Society	0 70	13 15	11		·	of the complete with the second of the secon		i de la companya de l	
do	21,	To paid Treasurer of Malahide Branch Society To paid for purchase of Cultivators. To balance in Treasurer's hands	96 10	18 3 19	1 9 10 <u>1</u>			The second secon			
	ere i Soloto	A Company of the Comp	570	0	81			3 .	570	0	81

A. 1847.

Appendix (E.)

No. 13.—Abstract of the Affairs of the County of Two Mountains Agricultural Society, No. 1.

Appendix (E.)

15th June.

Dr. To paid Inspectors of Crops, &c To paid Premiums To paid Contingencies Balance in Treasury	13	8. 15 7 11	d. 0 6 6	į.	Cr. By Cash in Treasurer's hands By Subscriptions By Legislative Grant	46	s. 10 15 0	d. 1 0
£	144	5	1		£	144	5	1

No. 14.—Abstract of the Affairs of the County of Two Mountains Agricultural Society, No. 2.

Dr. To paid Premiums, &c To paid for Printing Balance on hand	9	10	d. 10 0 9	1846.	Cr. By Subscriptions, &c By Government Grant	£ 30 75	s. 4 0	d. 7 0
 £	105	4	7		£	105	4	7

No. 15.—Abstract of the Affairs of the Agricultural Societies of the Huron District, for the year 1846.

Huron District Society.

					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
1846.	$\mathcal{D}r.$ Payments	£ 380 10	s. 7 11	d. 6 10		Cr. By Cash in Treasury From the Honorable Mr. Cayley By Subscriptions By Canada Company By Branches By Government Allowance £	£ 23 20 28 15 58 250 390	8. 8 0 15 0 15 0	d. 6 0 0 0 10 0
			Str	atfore	l Bran	ch.	··		
1846.	Dr. Payments Balance in hand	£ 140 61 201	8. 6 13	d. 01/5 5	1846.	$Cr.$ Receipts \pounds	£ 201 201	s. 19	d. 51
		ــــــــــــــــــــــــــــــــــــــ	Harp	erche	y Brai	nch.	<u>*</u>		
1846.	Dr. Payments	£ 46 28 75	8. 7 17	d. 0½ 10½	1846.	Cr. Receipts	£ 75	8. 4	d. 10
		1	Londo	on R	oad B	ranch.		·	<u></u>
1846.	Dr. Payments Balance in hand	£ 79 0	s. 11 19	d. 10 5	1846.	Cr. Receipts	£ 80	s. 11	d. 3
	£	80	11	3		£	80	11.	3 _

No. 16.—Abstract of the Affairs of the YAMASKA Agricultural Society.

1846.	Dr. To paid for Premiums To paid for contingences, &c Balance in hand	14	s. I5 9 12	d. 6 9		Cr. By SubscriptionsFrom Government	£ 34 103	s. 9 8	d. 6
	£	137	18	0	· .	£	137	18	0

15th Jane.

No. 17.—Abstract of the Affairs of the Rouville Agricultural Society.

Appendix (E.)

15th June

To paid for Advertising	. 14 . 2 . 0 . 0 . 2 . 173	s. 10 10 11 10 5 0 5 3	d. 0 6 0 0 0 0 6	1846.	Cr. By amount of Subscriptions Received from Public Chest	£ 50 150	s. 5 0	d. 0	
-------------------------	---	---	---------------------------------------	-------	---	----------	-----------	---------	--

No. 18.—Abstract of the Affairs of the Coleman's Corners Agricultural Society, (near Brockville, U. C.)

To paid Premiums	s and 8 4 1 1 ed 17	s. 5 10 10 5 3 16 15	d. 0 3 0 0 11 3 1	1846.	Cr. By Subscriptions By Government Grant	£ 31 45 76	5. 4	d. 3 3
------------------	---------------------	--	-------------------------------------	-------	--	------------	------	--------------

No. 19.—Abstract of the Affairs of the Bellechasse Agricultural Society.

1846.	Dr. To paid Premiums To paid for Advertising, &c To paid 5 per cent. to Secretary	6	s. 0 10 7	d. 0 0 6	1846.	By Subscriptions		5, 4 12	d. 6 6
	£	85	17	6		· · · · · · · · · · · · · · · · · · ·	85	17	0

No. 20.—Abstract of the Affairs of the GASPE Agricultural Society, for 1846.

Dr. To paid for Stationery and Postage To paid commission, 2} per cent Balance in hand	5	s. 17 1 15	d. 6 7 11	1	Cr. By Balance of last year's account By Subscriptions By received from Government	53	s. 11 3 0	d. 2 10 0
£	400	15	0		£	400	15	0

No. 21.—Abstract of the Affairs of the Huntingdon Agricultural Society.

1846.	Dr. To paid Premiums To paid expenses Balance in hand		s. 5 7 5	d. 0 7 7	}	By Balance from 1845	£ 53 12 75	s. 3 15 0	d. 2 0 0
	£	143	18	2		££	143	18	2

No. 22.—Abstract of the Affairs of the Montreal Agricultural Society, for 1846.

1846.	Dr. To paid Premiums To paid expenses Balance in hand	2	£ s. 36 15 23 15	d. 0 0	1846.	By received from Government	1 1	s. 0	d 0
		£ 50	0 0	0	er er Gener	E arrant annum papanamanan i a ana ant annu agunant papa sa citaranga.	500	0	0

Appendix (E.)

15th Jane.

No. 23.—Abstract of the Affairs of the Bonaventure Agricultural Society.

Appendix (E.)

16th June

1846.	Dr. To paid Premiums	2 1 1 2 1	8. 9 10 10 2 10 14	d. 4 0 0 7 ¹ / ₂ 0		Cr. By Balance from last year By Subscriptions By Allowance from Government By Sale of Agricultural Implements	77	s. 12 12 11 11	d. 8 յ 2 6 6		
	£	131	7	101		£	131	7	10}		

No. 24.—Abstract of the Affairs of the NICOLET Agricultural Society.

Dr. To paid disbursements To paid Premiums By balance in hand	51	s. 16 12 4	d. 5 6 4	Cr. By Subscriptions By amount received from Government By a Boar By 10 per cent. retained to pay expenses	106 7	8. 10 10 10	d. 0 0 0
£	154	13	3	£	154	13	3

No. 25.—Abstract of the Affairs of the County of Prescott Agricultural Society.

Dr. To paid Russell Society To paid Competitors To paid Postage To paid Expertes To Secretary, £8 15s.; Collector, £5, To Treasurer, £6 5s.; expenses, £1, To Ploughing Match To balance in hand	19 13	8. 0 15 6 11 15 5 5	d. 0 0 6 3 0 0	1846.	Cr. By balance since last year	£ 6 250 97	8. 19 0 15	d. 6 0
 £	354	14	6	<u> </u>	2	354	14	4

No. 26.—Abstract of the Affairs of the County of Russell Agricultural Society.

	Dr. To paid Premiums To Inspectors of Crops, at 6s. 3d. a day To incidental expenses To balance on hand	10	s. 0 6 5	6] 0 3 0 <u>4</u>	Cr. By balance of former account By cash from District Treasurer By amount of Subscriptions	74	s. 14 10 0	d. 10 0
-	£	111	4	10	£	111	4	10

No. 27.—Abstract of the Affairs of the Sherbrooke County Agricultural Society.

,	Dr. To paid Postage and stationery To paid Judges' expenses To paid Printing To paid incidental expenses To paid Premiums To balance in hand	8 5	8. 5 18 0 5 2	d. 0 3 0 0 0	1846.	Cr. By balance from 1845 By Subscriptions From Government	35	8. 10 5 5	d. 0 0
	£	144	0	0			144	0	O

No. 28.—Report of the Agricultural Society of the Country of Beaumannois to the Honorable the Legislative Assembly of Canada, 1846 and 1847.

Appendix (E.)

May it please Your Honorable House,

The Report which the President of the Agricultural Society of the County of Beauharnois had the honor to present to the Legislature in its Session of 1846, being the first under the new organization of the Society in virtue of the Act 8 Victoria, chap. 53, gave an account, in ample detail, of its present constitution, formed at a general meeting of Members held at Durham the 20th June, 1845—of the appointment of an executive body—of the adoption of an amended code of Bye-laws—of the whole of its exhibitive proceedings of Cattle and Grain Shows, and Ploughing Matches—of the beneficial working of the new Act—of the financial position of the Society—and concluded with various suggestions of practical utility, especially as to the application of well-adapted scientific process to every branch of Provincial farming, susceptible of it.

The experience of the preceding year having shewn that the system of exhibition then followed was that best adapted to the situation and requirement of the County, the Committee of Management determined to regulate their out-of-door operations for the current year in conformity to it. Four Cattle Shows were accordingly advertised and held as under:—

- At the Village of St. Martine, 29th September,
- At Norvaltown, Parish of St. Chrysostom, 30th September.
- At Huntingdon, Township of Godmanchester, 1st October.
- At Durham, Parish of St. Malachi, 2d October.

As these Shows give much satisfaction, and being held at easily accessible distances for each neighborhood, they are numerously attended, and thus subserve the chief objects of their institution—excitement of interest, emulation, and circulation of agricultural intelligence. The whole range of exhibition gave satisfactory indication that the farming economy of the country was advancing: the progress might be slow, but as it is evidently based on better understood principles, it was likely to be more permanent. One unfavorable exception must, however, be made: the French Canadian cattle at St. Martine Show altogether disappointed the expectations of the Committee. They exhibited none of the properties that are required either for farmer's stock or butcher's purpose. Under such circumstances the Committee would probably have exercised a wise discretion in withholding the Premiums, for it is evidently the reverse of useful outlay to bestow them on very inferior productions; but such a course has been found to give so much dissatisfaction, and have such a repelling effect, that it was considered on the whole more advisable to give an incitement to better future competition than to turn it back altogether. The Domestic Manufactures deserve notice, inasmuch as they shew an annually advancing proficiency in the textile working and finish of all abrics from flax and wool. Some very pretty specimens of female ingenuity in the manufacture of shawls, drawers and straw hats, having been brought forward, the Committee awarded extra gratuities to the meritorious producers. Fairs each day followed the respective exhibitions. The amount of business done was not considerable, nor were prices very satisfactory. Dinners as usual concluded the diurnal proceedings.

Two Ploughing Matches were appointed. One on the 26th October, at Ormstown, for British competition; and the other on the 28th, in the Parish of St. Timothy, for Canadian. The result of the first Match, for which ten entered, was most satisfactory, as to the aratory skill, the make of the plough, the horse-power and equipment, and ardor of competition. It was a pleasing sight to behold the greater part of the ploughs held by fine stout young men, the sons of fathers who had opened up the forest hardly more than twenty years before. The Committee could not but exceedingly regret that the proceedings at St. Timothy presented so striking a contrast. On the appointed day, after the loss of much time, it was necessary to declare that no Match could take place, as only three competitors, very inferiorly equipped, had appeared. Where such miserable apathy prevails, it is almost hopeless to take any pains for improvement.

The funds of the Society not admitting of more than one Winter Show for Stallions, Bulls, and Seed Grain, it was held at Durham, the actual centre of the County, on the 26th February, 1847. This exhibition was distinguished for the general excellence of all its productions. The bulls brought forward by Messrs. Graham and Muir, of the Township part of the County, were valuable acquisitions, not only for keeping up the present high character of the cattle breed, but for still further improved reproduction. The Judges pronounced very favorably on the greater part of the samples of seed grain on the stand. The wheat and peas were superior.

In conformity to the 29th Section of the Agricultural Act, a general meeting of the Members of the Society was advertised, and took place at Durham, on the 25th February last, for the election of a new executive body for the two ensuing years, in place of that, whose time of service had expired, when the following gentlemen were returned:—

L. G. Brown, President. (Re-elected.)
JOHN SCRIVER, Vice-President. do
R. H. NORVAL, Secretary. do
JOHN M'DONALD, Treasurer. do

COMMITTEE OF MANAGEMENT.

Dundee. Patrick Buchanan, John Leslie, St. Anicet. (Re-elected.) Joseph White Godmanchester. do John Somerville, Hinchinbrooke. Edward J. Armstrong, Hemmingford. Thomas Wilson, Russelltown. George Cross, John M'Caig, Ormstown. N. and S. Georgetown. M. A. Primeau, St. Martine. William Stewart, Antoine St. Onge, St. Clement. Joseph Bergevin, St. Timothy.

The Treasurer's Statement of Account gives the usual exposition of the receipts and expenditure, and the state of the Society's funds at the close of the past year. The subscriptions continue to be satisfactory.

The lapse of a year is too short a period to permit that the Committee could report any decided amelioration in the general agriculture of the County, the practical effectuation of many of its suggestions, is

Appendix

(E.)

15th June.

Appendix (\mathbf{E}_{\cdot})

15th June,

the successful results of the recommendation of improved systems. It would, however, be justified in the conclusion, that its labours had been attended with some fruit, inasmuch as the abundant and generally good quality of the harvest of last year may, in some measure, be ascribed to a gradually improving husbandry, while the high range of prices for every description of produce not only holds out the best inducement to, but supplies the means of con-tinuing such improvement. No doubt this enhancement of price has, in a great measure, arisen from the failure of part of the food of the people in por-tions of the United Kingdom; and for the severe distress, from this cause, under which their fellow subjects have suffered, the Committee would express its deep sympathy; at the same time, that it rejoices that the farmers of the County of Beauharnois so liberally contributed out of their abundance to the alleviation of that distress—that no difference of origin or creed, no remoteness of distance or time did in the slightest degree check the overflowing spirit of charity.

The immense drain on the American continent for food during the last year, and the prospective de-

mand on its surplus harvests for years to come, with fully remunerating prices, will have the further effect not only of stimulating agricultural industry and enterprise, but the clearing of immense additional tracts of forest, and thus greatly increasing population,-of all which our Province will have its fructifying share.

Amidst these opening prospects of advantage, the great desideratum of the Canadian farmer is facility and cheapness of transport. In this part of the district no undertaking would tend more to the accomplishment of these objects, than the improvement of the navigation of the River Chateaugay, which the Committee hope to see occupy the attention of the Legislature at no distant period.

The whole most respectfully submitted.

L. G. BROWN, President Agricultural Society, County of Beauharnois.

Beauharnois, 15th July, 1847.

Account of the Receipt and Expenditure of the Agricultural Society of the County of Beauharnois, for the year 1846-47.

Septembe	46. er 29	Amount of Legislative appropriation, per president	£ 150	8.	d. 0
		Amount of Subscriptions received to this date, per list	87	5	0
		,	£237	5	0
	30 1 2	do do do do at Huntingdon, this date	42 40	s. 10 5 0	d. 0 0 0
do	26	At Durham	5	12	6
do	28	Amount paid to Competitors at Ploughing Match advertised to take place at St. Timothée, this date, 3 only entered.	6	5 15	0
164	47.		Ĭ	13	0
February	20	Amount of Secretary's account for books and disbursements, for 1845	- 11	10	0
do	25	Amount of Premiums awarded at winter Show at Durham, this date	20	0	0
July	15	Amount of incidental expenses thereat	1 6	10	0
do	do	Amount of L. Duvernay's bill for Advertising	5	16	8
do	doi	Amount of R. Abraham's bill for do	4	19	. 0
do	do	Amount of Secretary's account for disbursements to this date	3	16	8
do	do	Balance in Treasurer's hands, this date	5	ŏ	7
			£237	5	0

L. G. BROWN,

President Agricultural Society,

County of Beauharnois.

Beauharnois, 15th July, 1847.

Sworn before me, at Beauharnois, this 15th July, 1847,

R. H. NORVAL, J.P.

15th June.

No. 29.—Abstract of the Affairs of the Dalhousie District Agricultural Society.

Appendix - (E.)

15th June.

1846.	Dr. To paid expenses of the Society, including Premiums	£	s. 2	d. 2	1	Cr. By Subscriptions From Public Chest In favor of Treasurer	£ 48 145 5	s. 10 10 2	d. 0 0 2
	£	199	2	2		£	199	2	2

No. 30.—Abstract of the Affairs of the Stormont Agricultural Society.

Dr. To paid for Printing To paid for 25 copies of the Cultivator. To paid Judges on Green Crops To paid Burton's account To paid Contingencies To paid W. Colquboun, for services. To paid Postage account To paid Premiums	3 1 1 5 0	8. 10 19 0 13 13 0 0	d. 0 0 0 8 9 0 11	1846.	Cr. By Subscriptions By Government Grant By Balance remaining in Treasurer's hands in 1845	£ 25 43 26	B. 10 4	d. 0 5
£	95	6	`11	,	£	95	6	11

ACCOUNTS

Appendix (F.)

OF THE MONTREAL TURNPIKE TRUST FOR THE YEAR 1846.

Turnpike Trust Office,
Montreal, 10th June, 1847.

Appendix (F.)

Sin

I have the honor, by direction of the Trustees of the Montreal Turnpike Roads, to transmit to you, copies of the Accounts of the Trust, for the year 1846, and to inform you, that the Vouchers for the various payments as therein detailed were transmitted to the Provincial Secretary, along with copies of the Accounts, in August 1846, for the half-year ending 1st July of that year; and in March last, for the half-year ending 31st December last.

I have the honor to be, Sir, Your most obedient Servant,

JAMES HOLMES, Secretary of the Turnpike Trustees.

To W. B. Lindsay, Esquire, Clerk of the House of Assembly of the Province of Canada.

BALANCE SHEET and ACCOUNTS of the TRUSTEES of the MONTREAL TURNPIKE ROADS, for the half-year ending 1st July, 1846, accompanied by Vouchers of Payments, transmitted by order of Trustees to the Provincial Secretary.

JAMES HOLMES, Secretary of the Turnpike Trustees.

Montreal, August 1846.

Disbursements for Labor, &c., on the St. Catherine's Road, from 1st January to 30th June, 1846.

do do	do do do)))	66 66 66	do do do	do do do	qo qo qo	8th 24th 22d	January do do do Februar	······································	Voucher. Part of .4 do .5 do .16 do .24 do .30	£ 3 10 1 10 1	8. 7 8 2 15	d. 63380
March do do do do	a, do do do do do do do	• • • • • • • • • • • • • • • • • • •		for sledge Return of do do do					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	do 38 do 42 do 39 do 43 do 45	0 11 0 4	11 8 16 10	9 10 1
do	19, do	•	44	do	do ,	do	7th]	March ed over	444444444	do 52		9 18	4

15th June.

Disbursements for Labor, &c., on the St. Catherine's Road.—(Continued.)

Appendix (F.)

15th June.

				1					
				(Voucher.	£	S.	d.
				<u> </u>	Brought over		44	18	4
March			•••		for 7 toise stone, delivered on road	Part of 54	4	18	0
do	do	do	•••		Return of labor on road to 5th March		6	0	0
April	28,		•••		do do do 21st do		1	14	0
do	do	ďο	•••		for 9 toise rough stone for road		5	12	6
do	do	do	• • •		for 2 do do do	70	1	5	0
фo	do	do	•••		Return of labor on road to 19th March		4	12	1
do	do	do	•••		do do do 24th do		1 1	13	0
do	do	do	•••		do do do 4th April	Part of 74	2	8	•0
do	do	do	•••		drawing 4 toise of stone from Quarry, and price of stone	88	2	10	0
do	do	do	• • •		do $5\frac{5}{12}$ do broken stone from field to road	Part of 85	1 1	7	1
do	do	do	•••		Return of labor on road to 19th April		7	16	0
May	8,	qo		"	do do lst May		3	12	0
фo	22,	do	•••		for 6 toise of rough stone, delivered on road	118	3	15	0
_ do	do	do	•••		Return of labor on road to 16th May	Part of 119		7	6
June	5,		•••		do do do 30th do		4	10	9
do	do	do	•••		for 8 toise rough stone	138	5	0	0
do	15,		•••		Return of labor on road to 12th June		4	3	6
do	30,	do		"	do do do 26th do	do 156	2	4	1
_				((do 2	[] [
				i	- 1	do 19	1 1 1		
do	do	do		1 "	J. Larner, keeping winter road, Côte des Neiges to Mile End	do 47	> 15	14	10
~	u.	u	•••	İ	t manner, despined without today dotte describes to mind many	do 61	٠. ٦		••
					•	do 814	11		
				ļ	. <u>\</u>	do 821	ا ل	1	-
				1	ſ	do 71]		
				1		do 99		'	
						do 100			
do	do	do		"	J. Walsh, labor on road this summer to date	do 122	> 21	0	.0
				ļ	į	do 132		}	
				1	Ì	do 146	11		ļ
		_				do 155	J	١	
do	do	do	•••	To prop	portion of interest on Road Debentures, salaries, &c		152	11	9
						}	£300	13	5
				1			1		

Disbursements for Labor, &c., on the St. Laurent Road, from 1st January to 30th June, 1846.

		•			Voucher	. 1	£		đ.
February	คกั	19.16		To paid Return of labor on road to 8th January		5	~9	s. 2	a.
do	do,	qo	•••	it		"	0	3	4
· do	do.		•••	(the Difference of Asian Administration of the control of the con		- 11	4	8	Ô
do	do	do	• • • •	11 Detum of labor on word to cod Tonnom.	Part of	94	11	12	4
do	do	do		(1 C David for 10 toign stone for read	25	~~	6	10	0
March	3,	do	• • • •	1 14 1.1 - 1		38	ŏ	11	8
do	ďo	do	•••	66 Detum of labor on word to 5th Dohmon.	do	42	12	15	4
do	do	do	•••	1 ((),),],], (,),],]		43	4	17	2
do	19.	do	•	" do do do to 5th March		56	าเ	7	Ĝ
April	28,	do	• • • • • • • • • • • • • • • • • • • •	" do do do to 19th do		72	6	9	6
do	do.	do	•••	" do do do to 4th April		74	10	10	ő
do	do	do	•••		84		2	8	ň
do	do	do	• • • • • • • • • • • • • • • • • • • •	to James of Cal Asian of hunbarn stone for many	Part of	85	. ī	18	4
do	do	do	• • • • • • • • • • • • • • • • • • • •	1 ((D.4 C.)-b-n (A. 104b A)	do	89	10	12	6
May	8.	do	•••	l tt la la la la la Mana	do 1	oill	5	17	Ö
do	22,	ďo	•••	" do do do to 16th do	do i	19	6	12	6
June	5,	ďo	***	tt de de de te out de	do i	31	9	6	9
do	15.	do	•••	the day day day to the Town	do i	47	9	6	9
do	30,	do	•••	l tt de de de de Acordo de		56	10	4	8
do	do	do	•••	it W Main learning minten med from Mile End to Soult au C			3	-	1
u,o		40	•••	Recollet	781	-	\ 55	0	0
						77	า์		
•						99	1	•	
do	do	do		" J. Walsh, keeping summer road, this season, from Toll Gate		00		ŀ	ĺ
Q.F	40		7	to Mrs. Clark's Cottage		22	ا د	10	a
•						32			1
				1	do 1	46		i .	
				`		55	1	[1
do	do	do		To proportion of interest on Road Debentures, salaries, &c			287	7	. 2
			•		1	-]]			
•					1	[[£437	0	7
do	do	do	•••	To proportion of interest on Road Debentures, salaries, &c	do 1	55		<u> </u>	~

15th June,

Disbursements for Labor, &c., on the VICTORIA ROAD from 1st January to 30th June, 1846.

Appendix (F.)

loth Jane.

			,				
				_Voucher.	£	s.	d.
			To paid Return of labor on road to 10th January	Part of 4	15	19	0
do		do	assessment of Municipality on Toll House	do 11	0	2	_1
do	do	do	"Return of labor on road to 24th January		- 1	10	10
_ do	do	do	" do do do 7th February		5	5	0
March	3,	do	" for a sledge hammer to break stones		0	17	3
do	ďο	do	for a search at Registry Office into title of Toll House Lot		0	4	6
do	do	do		Part of 39	4	0	7
ďο	do	do	for 10 toise stone, delivered on road	44	7	0	0
do	do	do		Part of 45	1	12	10
ďο	19,		" do do do 7th March	do 52	4	5	9
do		do	for 11 toise stone, delivered on road	do 54	1	1]	0
April	28,		Return of labor on road to 21st March		3	0	3
do	do	do	" do do do and delivery of stone	83	7	7	6
đo	do		" for drawing 312 toise broken stone to road	Part of 85		19	7
do		do	" Return of labor on road to 19th April			16	0
May	8,		" do do do lst May		3	17	0
do	22,	do	" do do do 16th do		0	15	0
_ do	do	do	" breaking 3 toise stone for road	120	1	16	0
June		do	" Return of labor on road to 12th June		0	17	0
do	30,	do	" do do do 26th do	do 156	1	6	0
		•	[do 71	1		
				do 99			ł
		_		do 100	1 7		
do	do	do	" J. Walsh, for keeping summer road this season to date	do 122		10	0
				do 132			l
				do 146			
			\	do 155		i	1
do *	ďο	do	To proportion of interest on Road Debentures, salaries, &c]]	42	7	- 8
				(£120	10	10
٠, '			Cr.			_	
June	5, 1	846	By received for 2000 Toll Tickets sold Lessee	• • • • • • • • • • • • • • • • • • • •	0	5	0
					£120	5	10
			,				-0
					1		

Disbursements for Labor, &c., on the Quebec Macadamized Road, from 1st January to 30th June, 1846.

•			1] !			-
		-	,	Voucher.	£	s.	d.
Februar	y 20,	1846	To paid Return of labor on road to 2nd January	Part of 6	8	8	. 4
do	do		for a new Toll Gate) 7)	4	0	0
do	do	do	Return of labor on road to 16th January	Part of 17	8	10	9
do	do	do		do 31	5	0	0
March	3.		" do do do 13th February	do 40	3	10	. 0
do	19.	do	" do do do 27th do		2	13	4
April	28,	do	" do do do 19th March	do 64	3	5	'4
do	do	do	44 do do do 27th do		6	9	0
do	do	do	" do do do 10th April	do 80	2	5	2
do	do'	do		90	6	3	9
do	do	do		92.	. 2	14	0
do	do	do	Return of labor on road to 23rd April	95	- 3	3	0
May	22,	do		Part of 115	L	14	8
June	5.	do		do 129	3	19	0
do	do	do	S. Cauthers for an iron grate for culvert, &c	134	0	11	. 8
do	15.		Keturn of labor on road to 5th June	Part of 144	3	2	4
do	30.	do	"W. Lee, two months' wages, labor on road	152	- 4	0	0
do	do	do	To proportion of interest on Road Debentures, salaries, &c	l	67	16	4
				1 . (
			,	1 . (£137	6	8
,			•	1 1	ŀ		
			Cr.	1	1		
Februar	v 20.	1846	By cash received for damage to Turnpike Gate by a Carter		1	0	0
~ ****	, ~ ,						
			·		£186	6	8
				- 1			
						اسسسا	. ا

Disbursements for Labor, &c., on the QUEBEC PLANK ROAD, from 1st January to 30th June, 1846.

Appendix (F.)

15th June.

		Voucher.	£	. 1	đ.
Fahruar	n.81 00 m	To paid Return of labor on road to 2nd January	5	s. 0	ů.
do	do do	'' do do do 16th do do 17	l ĭ l	14	ŏ
do	do do	···	3	4	10
March	3, do	**	. 2	8	ŏ
do	19, do		2	9	š
April	28. do		2	ō	ő
do	do do		19	18	4
do	do do		2	5	Ō
do	do do 🛶		.3	0	9
do	do do	'' do do do 23rd do 95	2	0	0
May	22, do	" do do do 8th May	3	4	7
June	5, do		1	. 1	
		Watchman 127	4	15	0
do	do do		1	10	, 0
do	15, do		0	5	0
do	do do		0	10	0
do	do do	"Return of labor on road to 5th June	3	10	0
do,	20, do		1	10	0
do	do do	To proportion of interest on Road Debentures, salaries, &c	856	2	11
			£415	7	8
			2413	'	•
,			ĺ	į '	
		Cr.	'-		l
April	28, 1846	By received from M. Ross for 44 12-feet plank£2 4 0	4	ļ '	
May	22. do				l
June	15. do		.i		Į.
do	30, do		İ	+	1
	,		17	19	3
		-	£397	8	5
			1	<u> </u>	

Disbursements for Labor, &c., on the Lower Lachine Road, from 1st January to 30th June, 1846.

April do May do June do do	28, do 8, 22, 5, 30, do	1846 do do do do do do	•••••	do 11 do do	93 106 123 137 149 22 46 82	£ 1 1 1 1 1 1 27 195 £173	s. 10 16 13 16 16 16 12 12	d. 7 6 0 0 0 6 8 9
--	---	--	-------	-------------	--	---------------------------	---	--------------------

Disbursements for Labor, &c., on the UPPER LACHINE ROAD, from 1st January to 30th June, 1846.

F ahman		1946	To naid	Return of labor to 25th December	Voucher.	£	s.	d.
				Determ of labor to 25th December	1 1	9	4	9
do	do	do		Return of labor on road to 9th January	8	6	16	3
do	do	do	ľ	W. Kerr, cartage of 400 loads broken stone	8	15	0	0
đo	do			Return of labor on road to 8th January	13	9	6	0
. do		do		G. Wait, builder of Lachine Toll House, balance of account	1.4	65	14	3
do	do	do	"	Return of labor on road to 23rd January	15	7	16	3
đo	do	do	46,	do do do 22nd do	21	12	7	9
do	do	do		G. Wait, builder of Lachine Toll House, on account	9	- 5	6	ő
do				Return of labor on road to 5th February	26	26	0	
do	do			do do sth do	28	-0	יי	1.0
do	do	do		do do do 20th do		3	10	0
March	5.			do do do 20th do	D 55	1	18	6
	19.			do do do 6th March	Part of 41	7	8	6
, do			1			4	18	6
do	do		1	do do do 6th do		8	14	6
April	28,		l	do do do 20th do	59	- 10	2	9
do	do			for breaking 19 toise stone	68	11	14	0
do	do			Return of labor on road to 2nd April	68	8	6	9
do	do			do do do 3rd do	69	11	1	9
do	do	do	66	J. Andrews, for a new Turnpike Gate	78	3	5	Ö
do .	do	do	46	for drawing 200 loads broken stone from quarry to road	86	7	Ιĭ	8
do	do			for drawing and breaking of stone, &c	87	15	18	6
do	do	do		Return of labor on road to 10th April	94	2	1 6	6
40			1	and or town to town this will will will will will will will wi	. 34	Z	2	
• .	7	•		Carried forward		£247	5	9

Appendix (F.)

15th June.

Disbursements for Labor, &c., on the UPPER LACHINE ROAD.—(Continued.)

Appendix (F.)

15th June.

				1	1	1	
			1	Voucher.	£	8.	d.
			Brought forward		247	5	9
May	22.	1846	To paid for drawing 82 loads broken stone	109	1 1	7	4
do	do	do	'' do 100 do do	110	3	10	10
do	do	do	** Return of labor on road to 8th May	112	4	15	8
do	do	do	"W. M'Donald, labor on road	114	1	6	3
June	5.	do	"Return of labor on road to 30th May	128	4	5	2
do	do	do		130	8	17	1
do	15,	do	for lime, for Culvert at Tannery Hill	141	0	15	0
do	do	do	" Return of labor, repairing a Culvert opposite Benny's farm	145	4	13	3
do	30,	do	"Return of labor on road to 20th June	150	. 3	15	-8
do	đó	do		153	10	2	7
đo	do	do	" H. Cleary, on account of labor on road	113	4	0	0
do	do	do		104	18	15	0
do	do	do	To proportion of interest on Road Debentures, salaries, &c	[271	5	4
		,	,	1	£584	14	11
•		•	Cr.	2		[
June	15,	1846	By received for 1 month's rent of old Toll House at Lachine	. ±0 10 0 }	1	l	!
do	do	do	By received from J. Quinn, former Toll Collector, moneys collected by	'	ļ		1
			him from various persons, being tolls unpaid by them in years	3	l	1	İ
			1843 and 1844	. 4 1 0		١	
			,		4	11	0
		•			£580	3	11
						<u> </u>	<u> </u>

Disbursements for Labor, &c., on the Anond A PLOUFFE ROAD, from 1st January to 30th June, 1846.

			•	Voucher.	£	s.	d.
February	20.	1846	To paid for breaking 11 toise stone	10	0	18	0
do	do	do	for 34 toise of stone for road	18	4	4	4
do	do	do	" J. Major, for 8 toise of stone	27	6	10	- 0
do	do	do	"Return of broken stones	32	4	11	0
March	19,	do		49	4	15	0
do	do	do			12	15	0.
April	28,	do	" for 21 toise and 42 feet rough stone delivered on road	62	15	17	9
do	do	do	" Return of labor on road to 2nd April	75	5	13	3
do	do	do	"Valiquette, for I toise of stone delivered on road	79	1	2	6,
do	do	do	" Return of labor on road to 16th April	91	4	7	2
May	8,	do		102	1	10	0
ďo	22,	do	"T. Green, for 2 toise stone broken and delivered on road	111	1	14	8
do	do	do	" Return of labor, repairing bridge	117	14	5	4
do	do	do		121	5	4	O
June	5,	do		199	5	2	7
do	do	do		135	7	6	3
do	30,	do			5	0	4
				Part of 2 do 19 do 47			
do	do	do	" J. Larner, for keeping winter road, 4 miles	do 61 do 811 do 821	37	19	.0
do	фo	do	" B. Laurin, do do do 3 do	81	27	1	۸
do	40	do	To proportion of interest on Road Debentures, salaries, &c		271	5	1 4
uo	uв	40	120 proportion of interest on these 2000 and to the control of the				
					£437	2.	6
May 8	8, 18	346	Cr. By received for wood of an old Culvert		0	10	0
-	•	Y- 4.			£486	12	6

Disbursements for Labor, &c., on the St. Antoine and St. Luc Roads, from 1st January to 30th June, 1846.

April June do do	15, do		6 127	s. 5 15 0 3	d. 0 0 0 2
June	5, 1846	Cr By received for 2,000 Toll Tickets	£136 0 £135	3 5 18	0 2

PETTY Accounts, from 1st January to 30th June, 1846.

[Appendix (F.)

15th June.

Voucher.	T			≰ 15th June
To paid H. Driscoll, fees in two prosecutions. 34 March 3, do " for gum Arabic. " J. Leeming, Auctioneer, for selling of Tolls 48 do 19, do " for gum Arabic. " for gum Arabic. 55 April 28, do " for copying papers and accounts. 55 May 8, do " J. Somerville, services as Arbitrator, &c. 96 May 8, do " insurance on Toll Houses 105 do do do To Bank, paid Meredith and Bethune, Advocates 108 do 22, do To paid advertising in I. Aurore 116 discount on bills, 1s. 3d.; Surveyor to Pointe aux Trembles 2s. 6d " advertising in I. Aurore 126 do do do " discount on bills, 1s. 3d.; Surveyor to Pointe aux Trembles 2s. 6d " advertising in Times 139 do 15, do " for advertising in Times 139 do do do do " For advertising in Times 148 do do do do " Treacy, laborer on Abord à Plouffe Road (relief) " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills " discount on Bank Bills discount on Bank Bills " discount on Bank Bills discount on Bank Bills discount on Bank Bills discount on Bank Bills discount on Bank Bills discount on Bank Bills discount on Bank Bills	£ 1 0 14 0 1 5 6 41 2 0 0 0 7 2 4 0 0 0 €87	s. 10 0 3 0 5 0 2 10 10 13 4 18 2 5 1	d. 0 3 5 2 0 0 9 4 2 9 6 0 0 4 10 0 6 0	a latit a une.

INTEREST ACCOUNT, from 1st January to 30th June, 1846.

June 80, 1846 To paid semi-annual interest to 5th January, 1846, on £46,000 Road Debentures at 6 per cent.		8.	d.
	1380	0	0
By six months' interest on £1000 to 1st January, 1846, received from Bank of Montreal, at 3 per cent.	of		
Montreal, at 3 per cent.	15.	0	0
	£ 1865	0	0

Vouchers for payment of interest on £46,000, Road Debentures, in a separate parcel, Nos. 13 to 20 and 22.

EXPENSE Account, from 1st January to 30th June, 1846.

June 30, 1846 do do do do do do do do do do do do do do do	To salary of Secretary from 1st January to date	67 6 8	s. 0 10 4	d. 0 0 0 4	£ 208 1365 87	14 0 18	d. 4 0	
Vouchers for payments to Secretary, Nos. 36, 58, 97, 107, 124, 140								

GENERAL TOLL ACCOUNT, from 1st January to 30th June, 1846.

do do do do do do do do do do do do do do do	By St. Laurent Tolls, recei By Victoria Tolls, By Quebec Tolls, By Long Point Tolls, By Lower Lachine Tolls, By Upper Lachine Tolls, By Côtes des Neiges Tolls,	do do do do do do do do do do	lst January to date	195 11 365 8 119 14 170 0 1019 15	d. 2 1 6 2 4 10 2
				3389 9	3

Appendix (F.)

MEMORANDUM.

Appendix (F.)

The Tolls of the several Turnpike Roads were offered by Public Auction, on Friday, 1st May, 1846, for one year from 1st June, 1846, and the following brought as under:—

iath June

Victoria Tolls	£ 326 1195 351 1030 2005 440 5342	s. 0 0 0 0 0	d. 0 0 0 0 0	
· · · · · · · · · · · · · · · · · · ·	2042		U	

The St. Laurent Road Tolls were offered by Public Auction, but were not adjudged, no advance having been made on the upset price which was fixed at £2000.

The Tolls of the St. Antoine Road, for one year from 1st June, 1846, were tendered to W. Donaldson and accepted, on the condition that the Trust should be relieved from all expenses for the maintenance in good order, summer and winter, of the St. Antoine and St. Luc Roads for that period of time.

TURNPIKE ROADS Account, from 1st January to 30th June, 1846.

do do do do do do	do do do do	do do do	To do Victoria Road, do do	120 136 397 173 580 436 135	5 8 2 3 12 18	10 8 5 9 11 6 2
			E Cr. By General Toll Account, as per account£ Total cost of Roads, 30th June, 1846£	3389 47261	9 11	3 4

BALANCE SHEET of the Books of the Trustees of the Montreal Turnpike Roads, from 31st December 1845 to 30th June 1846.

Turnpike Roads	Dr. Cost of Roads and repairs On special Deposit in the Bank of Montreal, bearing an interest of 3		s. 	d.	£ 47261	в. 11	d. 4
•	per cent. per annum	2500 1739 299	11 5	6 9	4538	17	3
Board of Works	For this sum paid for Plans of Bridges and Surveys of River at Bout de l'Isle		•••		165	4	8
				£	51965	13	3
Road Debentures Receiver General	Issued for moneys borrowed	£ 47000 4959	s. 0 7	11			
Thomas Heaven P. Rutherford	Balance of Contractdo do		- 1		51959 6 0	7 1 3	7
				£	51965	13	, 3

JAMES HOLMES,

Secretary of the Turnpike Trustees.

15th June.

Appendix (F.)

15th Tune

BALANCE SHEET and ACCOUNTS of the TRUSTEES of the MONTREAL TURNPIKE ROADS, for the half-year ending 31st December, 1846, accompanied by Vouchers of Payments, transmitted by order of Trustees to the Provincial Secretary.

JAMES HOLMES,

Sccretary of the Turnpike Trustees.

Montreal, 25th March. 1847.

Disbursements for Labor, &c., on the UPPER LACHINE ROAD, from 1st July to 31st December, 1846

					Voucher,	£	s.	d.
July	23,	1846	***	To paid Return of labor on road to 26th June		2	8	0
ďo	do	do	•••	cost of part of a culvert	. 5	1	3	3
do		do		" cartage of 100 loads of stones	.] 8	1	13	.4
do		do	***	" repairs to Toll House, &c		1	3	7
August		do	•••	" Return of labor on road to 27th July		3	16	6
ďo	do	go	•••	" cartage of 172 loads of stone		6	1	10
do	27,	go		" do sand and stone		0	10	0
do	do	do	***	" do 6 toise broken stone to road		1	12	0
October	7,		***	" do 13 do do do		3	9	4
ďο	do	do	•••	" Return of labor on road to 19th September		6	7	9
ďσ		do	•••	" cartage of 166 loads of stone to road	76	4	19	11
do		do	•••	" Return of labor on road to 26th September	77	2	14	8
do		do	***	" A. Dusresne, for 6 barriques of lime for wall at Tanneries		1	10	0
do	,	do	•••	" Return of labor on road to 8th October		17	8	0
_ do		do	•••	" do do carting and breaking stone		33	111	0
November			***	" do stone breaking	120	19	4	0
December		ďο	•••	" making a gate in fence erected on the Tanneries Hill	Part of 129	0	G	3
do	do	dо	•••	" E. Goulet, amount of award for part of lot of ground taken for		1	1 1	İ
_	_	_		road	133	11	0	0
do		do	•••	" Return of labor and stone-breaking on road		53	14	4
qo		do	•••	" do do on road	155	7	17	3
do		do	•••	" do do do to 4th December	157	52	8	9
do		do	•••	" G. Wait's account for repairs to Toll House	163	7	3	6
do		do	•••	" H. Brodie for 3203 loads of gravel for road	164	40	0	9
do	-	do	•••	" J. Keller for shovels and spades for road	Part of 165	2	7	0
фo	do		•••	" Return of labor on road to 18th Docember		17	16	0
do	do	do	•••	" for taking down fences		1	111	3
					24] ,	i !	İ
a do	do	dо		" H. Cleary for labor on second section of road during wheeling	49		1	
40			•••	season	75 9 4 >	36	0	j 0
					118	}	(•
					156	1		l
					30 7		į	l
					44	1]	1 .
do	do	do		"G. M'Donald for labor on first section of road during wheeling		40	0	0
4.5				season	65	1	"	"
					117		1	1
_					[148 J	1	}	}
do	do	do	•••	To proportion appertaining to this road of interest on Road Debentures		}}		ł
				salaries, &c., as per Expense and Interest Accounts accom-		1	,	ļ
				panying		278	4	0
•				•	1	£656	2	3
					{	2000	} ~ 1	. "
						1		ĺ
				Cr.	•			l
July	23	1846		By one month's rent of old Toll House	£0 10 0	1		1
August		do	•••	do do do			j	
September	,	_	•••			}	{· · · !	1
October		do		l 1		}	".	"
November			•••	do do do		}		١.
Mosember	10,	uo	•••	uv uv ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 010 0	2	10	
						2	10	, 0,
					:	£653	12	3
						2000	12	3
						•	• '	

15th June.

Disbursements for Labor, &c., on the Abord a Plouffe Road, from 1st July to 31st December, 1846.

Appendix (F.)

15th June.

do do do do do do do do	July 23, 1846 To paid Return of labor on road to 25th June	16 19	£ 3 2 1	s. 12 15 0	d. 0 0
Comparison of the content of the c	do 27, do " do do do l6th August	42 Part of 46	3	9 15	0
do do do do lst October. 80 5 10 4 do 21, do "do do do loth do 97 4 12 0 November 10, do "J. Major, rent of ground for piles of broken stone. 109 0 2 6 do do do do 118 5 14 8 do do do "P. Decarry, repairing a Culvert at Côte des Neiges. 127 1 15 0 December 3, do "J. Kelly & Co., repairing Toll Gate. 130 0 15 0 do do do "Return of labor on road to 12th November. 134 6 13 8 do do "Valiquette, drawing broken stone on road 147 1 15 0 do 31, do "Return of labor on road to 26th November. 161 7 12 5 do 31, do "Go 4 4 4 15 0 d	do do do " do do do 20th August	62		10	, -
do do do " Return of labor on road to 29th October	do do do " do do do lst October	97	5 4 0	12	4 0 6
do do do	do do do "Return of labor on road to 29th October	113	5	14 15	8
do 31, do " do do do 10th December	do do do "Return of labor on road to 12th November	134 147	6 1	13 15	8 0
	do 31, do " do do do 10th December	177	7 13		5 7
£359 5 6			 		0

Disbursements for Labor, &c., on the Lower Lachine Road, from 1st July to 31st December, 1846.

July 23, 1846 To paid for 12 days' labor on road 2 do do do 13 do do do 14 do 26 do do 15 do do do 16 do do do 16 do do do 16 do do do 17 do do do do 18 do do do do 18 do do do do 18 do do do do 18 do do do do 18 do do do 18 do do do 18 do 18 do 18 do 18 do 18 do 18 do 18 do do 18 do do do 18 do do do do do 18 do do do do do do do do do do do do do	1 1 1 1 1 1 1 1 0 2 2 0	s. 16 16 10 16 17 13 16 16 11 13 16 18 15 10 2 12	d. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
October 7, 1846 By received from J. Simmons, amount overpaid him on account of winter road last winter		18	9
	£162	13	10

Disbursements for Labor, &c., on the QUEBEC PLANK ROAD, from 1st July to 31st December, 1846.

				,			1		
						Voucher.	£	8.	d.
	July	23,	1846	;	To paid Return of labor on road to 2nd July	4.	7	7	. 0
	ďo	do	do		" do do do 16th do	Part of 15	18	10	0
	August	14.	do		" do do do 30th do	29	21	7	
	do		do					i	. 0
•	do		do		" Return of labor on road to 19th August		iĭ	14	
	September				22 3 3 3 Am 2 3		.3	11	4 :
	do		do				2	12	*
					" do do do 25th do		2		2
•		7,		•••				10	. U
	go		do	•**	" do do do 8th October	do 90	, <u>, , , , , , , , , , , , , , , , , , </u>	10	0
	do		do	• • • •	QU QU QU ZZUQ QU	do 101	3	7	6
٠,	November		do	•••	" on account of taking down fences during winter	do 185	12	10	0
1	do	do	- do i				2	17	6
	do	go	do	•••	" J. Doucet, N. P., for draft of Arbitration bond, Dubois vs.				
,	. '.	7			Trustees	126	1	5	0
						7-7			
		` .		4.4	Carried over		£98	. 9	. TA . C
	100	, .						١	ÿ T ege
	and the second				internation was also professional in the contract of the contr	- H	1 1 1 1 1		

Disbursements for Labor, &c., on the Quebec Plank Road .-- (Continued.)

Appendix (F.)

15th June.

15th June.

December 3, 1846 To paid on account of taking down fences						[[Į.		[
Brought over 98 3 4						Voucher.	£	S.	d.
December 3, 1846 To paid on account of taking down fences Part of 185 10 0 0 0 0 0 0 0 0					Brought over				4
do do do "Return of labor on road to 20th November 149 Part of 185 5 0 0 0 do do do "on account of taking down fences Part of 185 5 0 0 0 6 do do "error in entering Voucher 101 160 10, do "Michael Tiffeau, six months' rent of ground for plank and watching 160 2 15 0 do do do "J. Keller's account for spikes, &c 162 Part of 165 8 11 2 do do do do "Great of 165 do 185 6 13 7 do do do do "Return of labor on road to 4th December 175 do	Dogombar	Q	1946	-	To paid on account of taking down fences	Part of 185			ń
do do do do do do do do					Raturn of labor on road to 20th November	140			ñ
do do do " error in entering Voucher 101 .									. 0
do 10, do " Michael Tiffeau, six months' rent of ground for plank and watching 160 150 162 1 12 6 160								X	, 0
watching watching 160 162 15 0				***	CITOL III CHICCIIIZ & OUGHOUR TOT 100 400 400 400 400 400 400 400 400 400	• • • • • • • • • • • • • • • • • • • •	U	U	· ·
do do do " Mr. Mason, Umpire in arbitration case, Dubois v. Trustees 162	do	10,	цо	***]		_
do do do "J. Keller's account for spikes, &c Part of 165 do 185 do 185 do 185 do 175			_		watching	160	2		
do do do "Return of labor on road to 4th December	do	31,			" Mr. Mason, Umpire in arbitration case, Dubois v. Trustees	162	1		
do do do To proportion of Expense Account, being interest on Road Debentures, salaries, &c., as per Expense and Interest Accounts accompanying	do	do	do		" J. Keller's account for spikes, &c	Part of 165			2
do do do To proportion of Expense Account, being interest on Road Debentures, salaries, &c., as per Expense and Interest Accounts accompanying	do	do	ďο		" on account of taking down fences	do 185	6	13	7
do do do To proportion of Expense Account, being interest on Road Debentures, salaries, &c., as per Expense and Interest Accounts accompanying	do	do	do		"Return of labor on road to 4th December	l do 175	4	3	0
Salaries, &c., as per Expense and Interest Accounts accompanying 365 7 7					To proportion of Expense Account, being interest on Road Debentures.				
panying									
E519 6 8 September 14, 1816 By received for six planks sold Donaldson						1 1	365	7	7
September 14, 1816 By received for six planks sold Donaldson					10		- 000		
September 14, 1816 By received for six planks sold Donaldson						i i	£510	C	Q
September 14, 1816 By received for six planks sold Donaldson						1 . i	2010	U	
September 14, 1816 By received for six planks sold Donaldson						<u> </u>			
September 14, 1816 By received for six planks sold Donaldson					_	}	i		
						}	}		
£519 1 11	September	14,	1846		By received for six planks sold Donaldson		0	4	9
£519 1 11	•	•			•	1	<u> </u>		
						Į.	£519	1	111

Disbursements for Labor, &c., on the Quebec Macadamized Road, from 1st July to 31st December, 1846.

								·
				· ·	Voucher.	£	8.	d.
August	14,	1846	•••	To paid 1 month's wages to W. Lee, on breaking 4 toise stone	20	4	8	0
September	14,	do		for 4 toise of stone and breaking	53	5	18	0
do	do	do	• • • •		Part of 64	4	8	(6
October	7,	do			do 75	9	19	L g
do	21,	do	•••	" do do do 8th October	do 90	0	7	6
do	30,		,	" W. Lee, 3 months' wages on road	99	6	0	0
do		do		" Return of labor on road to 22nd October		0	7	€
do			•••		104	1	G	3
November	10,	do	•••	" Registrar of Deeds, additional fee for registry of sale of Toll		'		}
				House Lot		. 0	2	
do	do	do		" Return of labor on road to 6th November		0	18	9
December	3,		•••			2	3	1
дo	do		•••			2.	0	(
do	10,		•••			1	4	1
do	31,			" J. Keller's account for shovels and spades		0	19	4
do	do	do	•••	To proportion of Expense Account, being interest on Road Debentures,	}			
				salaries, &c., as per Expense and Interest Accounts accom-	,)		}
				panying	••••••	69	10	(
					}	£103	13	-
						200	10	٠

Disbursements for Labor, &c., on the VICTORIA ROAD, from 1st July to 31st December, 1846.

						11		
•				,	Voucher.	£	8.	d.
July	23,	1946		To paid Return of labor on road to 10th July	Part of 1	1 1	6	9
August	14,			i de do do 24th do	do 29	2 1	18	4
do	do	do	•••	" do do do 7th August	do 3	3	3	8
do	27,	do		" do do do 20th do	do 4	/∥ 3	6	0
September	14.	do		" do do do 3rd September	do 50	3∬ 4	4	4
October	7.	do		" do do do 19th do	do 70) 2	10	8
do	do	do	•••	" do do do . 2nd October	do 8		12	4
do	21.	do		" do do do 16th do	do 9.	1	6	8
November	10.	do	•••	" do do do 29th do	do 12	4	8	8
December	3.	go		" do do do 12th November	do 139		2	11
do	do	do		" do do do 26th do	do 148	311 7	0	1
do	31,		•••	" J. Keller's account for shovels and spades			9	Ö
do	do		•••	" Return of labor to 11th December	do 160		11	6
				" J. Walsh, ground rent on 91 toise stone quarried on his ground			8	9
do	do	do		" Return of labor on road to 25th December	do 18		18	Ŏ
-•			••-	ſ	do 19		}	}
				ł , , , , , , , , , , , , , , , , , , ,	do 2		ł	1
				,	do 30		j	
				'	do 50		ì	
do	do	. do		" J. Walsh for labor on road during wheeling season	do 5		0	å
			,		do 79		1 ~	. ~
				, , , , , , , , , , , , , , , , , , ,	do 75		ĺ	ĺ
					do 109		1	
					do 12			
dэ	do	dő		To proportion of Expense Account, interest on Road Debentures,	40 12	1	1	
43	40	40	•••	salaries, &c., as per Expense and Interest Accounts accompanying.		48	9	
				adiatics, etc., as per respense and interest accounts accompanying.	•••••	10		
						£113	12	0
				`	, .	~	2.	
					, ,	II		, .

Appendix (F.)

Disbursements for Labor, &c., on the St. LAURENT ROAD, from 1st July to 31st December, 1846.

Appendix (F.)

15th June,

15th June.

	•		. ~	•	Voucher.	£		a
July	99	184	S	To paid for 71-toise stone for road	Toucher.	3	s. 15	d. O:
do	do,	do	*****	" J. M'Laughlin, wages as check Gate Keeper	Part of 10	ĭ	2	6
ďo.			*****		do 11	10	2	ŏ
do	do			for 2 toise stone for road	17	1	õ	ŏ
August	14.			" Return of labor on road to 24th July	Part of 99	10	10	8
do	do		*****	" do do do 7th August		io	19	o
.do	27,			" for 4 quires wrapping paper for Gate		o i	4	6
do	do		*****	" P. Beaubien for 121 toise stone		7	13	6
do	do		*****	"Return of labor on road to 20th August	do 47	2	0	2
Septemb				" for 60 lbs candles for Toll Gate	54	; ; ;	14	3
do	do		*****	part Return of labor on road to 3rd September		2	18	8
October	7.			" Return of labor on road to 19th September	do 70	. 5	14	ñ
go	do		*****	" do do do 2nd October	do 81	2	2	2
do	do		•••••	" J. Slaney, 12 days' labor on road		- ;	16	ő
do	do		•••••	for 21 toise stone delivered in dépôt		11	ii	Ö
do	21.		•••••	Return of labor on road to 16th October		8	3	8
Novemb			•••••	"Dr. Beaubien for 33 toise rough stone	115	18	3	ő
do	go,			"Return of labor on road to 29th October		ii	i	2
Decembe			•••••	" do do do 12th November	do 139	25	12	9
do	do.			do do do 26th do	do 148	14	14	2
do	do		•••••	" Noel Thimmines for 25 toise rough stone delivered in dépôt	151	13	15	ő
do	go			"M. Burns for 18 toise rough stone do do	153	9	18	ŏ
do	31,			" J. Keller's account for shovels and spades		2	13	ì
do	do		•••••	"Return of labor on road to 11th December	do 166	10	13	Ų
do	do		******	" Municipal Tax on Toll House		10	3	4
do 🗸	do			"Return of labor on road to 25th December	Part of 191	9	9	Ô
av >	uo	цu	•••••	feeturii di lagoi on toda to 25th December	do 12	3	9	
					do 21	11		~,`
			1	l de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	do 365	{ } {	•	
			•		do 57	11 1	1	r
- do	· do	do		" J. Walsh, labor on road during wheeling season	do 72	> 20	0	0
				· · · · · · · · · · · · · · · · · · ·	do 79	}	1	1
					do 102	} }		N-
					do 102		ı	
2.	4.	a.		To manuation of Funence Account interest on Road Dehantunes	uu 122			
do	Œ0	цo	*****	To proportion of Expense Account, interest on Road Debentures, salaries, &c., as per Expense and Interest Account accompanying.	, }	243	8	e
				salaries, &c., as per expense and interest Account accompanying.		240	0	<u> </u>
					!	£475	18	1
						777	10.	• •
							<u> </u>	

Disbursements for Labor, &c., on the St. Catherine Road, from 1st July to 31st December, 1846.

					7			1
	••		1		Voucher.	£	s.	d.
July	00	1846	To	paid for 6 toise of stone for road	7) ~3	15	0
do		do		J. M'Laughlin, wages as check Gate Keeper	art of 10		2	6
do		do		Return of labor on road to 10th July	do 11	3	5	4
do				for 6 toise stone for road		3	15	Ŏ
August		do		Return of labor on road to 24th July	Part of 22	4	6	4
do		do		for 2 toise stone delivered on road	35	1	5	0
do	do	do		part of Return of labor on road to 7th August	Part of 37	4	6	5
do	27.	do)	do do do do 20th do		3	19	6
Septemb	er I 4.	, do		do do do do 3rd September	do 56	8	10	2
October	7,	' do		Return of labor on road to 19th September		8	9	8
do	do	do	*** t	watching to prevent evasion of Toll	71	0	17	6
do	do	do	• •(Return of labor on road to 2nd October	Part of 81	6	12	0
do	21,	do	***{ *	do do do 16th do	do 95	8	13	6
Novemb				do do do 29th do	do 123	8	11	.11
Decemb	er 3,	do	(do do do 12th November		12	3	5
do		. qo	.••{, .	A. Regnier for dépôt for stone	144	3	0	Q
do		do	***	Return of labor on road to 26th November	art of 148	13	11	3
do		do	•••{	J. Keller's account for shovels and spades	do 165 do 166	0	18	. 9
do "		do	*** { '	Return of labor on road to 11th December		17	17. 10	10
do		2		J. Walsh, ground rent for 4 toise stone	do 176	40	16	0
do 🐬	~ do	do	•••}	Return of labor on road to 25th December	do 12	40	10	2
			12		do 21	{ { {		100
*		`	1 1		do 36	1 40	'	(' '
. ` .			· [. ·		do 50	11		
	•	•	1	V V VIII 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	do 57	21	0	0
, qo	Q0	do	••••	J. Walsh, labor on road during wheeling season	do 72		. 0	, .
		••	1		do 79			
• ;					do- 102		,	
Sec. 15. 1		,	1		do 122			
	م	do	To	proportion of Expense Account, interest on Road Debentures,		}	F 1 .	
do	do	40		salaries &c., as per Expense and Interest Accounts accompanying.		158	9	9
: ' ;		. *	}	owierred ereit as her ratherne and manage and manage and		 		
		;		The contract of the contract o		£333	17	1
			1			1)	1

Appendix (F.)

15th June.

Disbursements for Labor, &c., on the St. Antoine and St. Luc Roads, from 1st July to 31st December, 1846.

Appendix (F.)

15th June.

October 7, 1846 To paid A. Dufresne for 4½ barriques lime for Toll House	Voucher. Part of 78 88 106 170	£ 1 9 21 9	s. 2 0 4	d. 6 0 8
panying	••••••	130	8	1
-		£164	16	1

PETTY ACCOUNTS, from 1st July to 31st December, 1846.

July August do do do do do September October do November do December do do do	14, do do do do do l4, do 10, do	do do do do do do do do do	•••	Co paid discount on Bank Notes	25 27 28 32 33 34 55 66 Part of 111 do 119	£00 33 33 66 20 25 00 32 07 05 £50	8. 0 9 15 9 6 0 17 15 7 17 2 6 7 0 18 0 4	d. 50001140220 99974666976 3
---	---	----------------------------	-----	--------------------------------	---	--	--	------------------------------

INTEREST ACCOUNT, from 1st July to 31st December, 1846.

December 31, 1846	Dr. To paid six months' interest to 5th July, 1846, on £45,700 of Road Debentures, at 6 per cent. per annum, as per Vouchers (see below)	1371	s. 0	5 .
uo uo	6 per cent, per annum, as per Vouchers below	60	0	0
,	£	1431	0	0
September 30, 1846	By interest on Special Deposits in Montreal Bank£	22	10	0

Vouchers for payment of interest on £46,700 of Road Debentures in a separate parcel, numbered from 1 to 14.

EXPENSE ACCOUNT, from 1st July to 31st December, 1846.

Docemb	er 81,	1846	•••	To paid salary of Secretary from 1st July, date as per Voucher	£ 125	s. O	0
do	do	do	•••	" account of Overseer do do do $\begin{cases} 52 \\ 68 \\ 108 \\ 128 \\ 180 \end{cases}$	67	10	0
do	do	do	***	" allowance for Clerk do do do 186	- 7	10	0
ďσ	ďo	do	•••	" Toll Collector, St. Laurent Gate, wages of himself and [Part of 58]	45		
				Assistant, from 1st July to date, as per Voucher do 158	3 40	0.	יי
do	do	do		To amount of Petty Account as per Account, for Voucher see Account	50	13	3
do	do	do	··.	" Interest Account do do do	1408	10	0
	:	,	,	£	1704	3	3

A. 1847.

Appendix (F.)

15th June.

GENERAL TOLL ACCOUNT, from 1st July to 31st December, 1846.

Appendix (F.)

15th June.

do do do do do do do do do do do do do do do	By Victoria Tolls, received from Lessee from 1st July to date	609 215 200 1002 580	s. 16 1 2 1 10 0 18	d. 3 .8 11 5 0 8
	$oldsymbol{arepsilon}$	3725	10	11

MEMORANDUM.

The Tolls of the several Turnpike Roads were offered by Public Auction, on Friday, 1st May, 1846, for one year from 1st June 1846, and the following brought as under:—

•	Long Point Tolls	1195 351 1030 2005	8. 0 0 0 0	d. 0 0 0 0 0	
	Lower Lachine Tolls	440	0	0	

The St. Laurent Road Tolls were offered by Public Auction, but were not adjudged, no advance having been made on the upset price which was fixed at £2,000.

The Tolls of the St. Antoine and St. Luc Roads, for one year from 1st June 1846, were tendered to W. Donaldson and accepted, on the condition that the Trust should be relieved from all expenses for the maintenance in good order, summer and winter, of the St. Antoine and St. Luc Roads, for that period of time.

The items of 48 and 145 leads of broken stone, charged in St. Antoine and St. Luc Roads' account herewith rendered, will not be used until after expiration of lease for year ending 1st June, 1847; when, should the lease be renewed, the amount of these two items will be charged to the Lessee.

Weekly Toll Account of St. LAURENT TOLLS, from 1st July to 31st December, 1846.

	£	1	
ecember 31, 1846 By Amount of Tolls for week ending 5th July	47	8.	a
do do do ' do do do 12th do		4	. •
do do do it do do do 19th do	50	15	ĺ
do do do do do do 26th do	42	2	1. 9
do do do " do do do 2nd August	38	10	1 6
do do do do do do 9th do	44	14	3
do do do) " do do do 16th do	43] [7) i
do do do) do do do 23rd do	40	6	1
do do do " do do do 30th do	46	4	Ì
do do do " do do do 7th September	41	17.	. (
do do do " do do do 14th do	.[[50	4	(
do do do " do do do 21st do	51	1	10
do do do " do do do 28th do	45	6	
do do do do do do str October	44	14	
do do do " do do do 12th do	40	111	()
do do do " do do do 19th do	30	3	1
do do do do do do 20til do	32	3	: 1
do do do do do do do ana rovember	27	13	()
	31	1	, n
40 40 40 40 40 60 16th 40	26	2	1
do do do do do do zara do	23	5	
40 40 40 40 40 30th 40	22	2	
	21	13)
4 A TOM GO	17	10	
do do do " do do do 21st do	18 25	19	· .
ab ab ab ab ab ab ab ab ab ab ab ab ab a	20	0	
	£952	18	_
2000년 등 그리는 [186] 그 그래스는 그는 아는 그 후에서는 가스트와 사용하면서 가장을 받는 것이	-502	110	- 4
	#54 \\\	1	
	{[: : :]	-	
ecember 31, 1846 To collection at St. Laurent Gate, for account of St. Michel's Company, from 1st		743	-:
July to date, paid that company	6	19	
		19	
ann 2006 agus 2006 agus 10 an aige agus an air agus 10 an agus an air agus 10 an agus 10 an agus 10 an agus 10	£945	18	100
그리아 양생 전에 가장보면 1. 그 경험 전에 그렇게 하면 하는 것이 하는 것이 하는 것이 하는 것이 없는 것이 없습니다. 그렇게 살살이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없습니다.	11 - 1	11.5.	

15th June.

TURNPIKE ROADS ACCOUNT, from 1st July to 31st December, 1846.

Appendix (F.)

15th June.

June December do do do do do do do do do do do		do do do do do do do		do Quebec do do do	. 475 113 103 103 162 653 359 . 359	8. 11 18 12 13 1 19 12 5 17 16	d. 4 1 0 3 11 10 8 6 1
December .	31,	1846	•••	By General Toll Account, as per Account	3725 £ 46422	10	11 5

BALANCE SHEET of the Books of the Trustees of the Montreal Turnpike Roads, from 1st July to 31st December, 1846.

Cash	Dr. On special Deposits in Bank of Montreal, and Securities bearing	£	s.	d.	£	s.	d.
•	interest On Deposits in Bank		0 10 0	0 8 8	5078	11	
	For this sum paid for plans of bridges and surveys of River at Bout de l'Isle		••••		165	4	8
John Halpin	Disbursements				21 25 96 162 46422 51965	1 0 5 0 10	10- 0 0 0 5
Receiver General	Cr. Issued from money borrowed			•••••	51959 6 0 51965	7 1 8	11 7 9

JAMES HOLMES, Secretary of the Turnpike Trustees.

Appendix (F.)

RETURN to an Address from the Legislative Assembly to His Excellency the Governor General, praying that the Accounts of the Revenue and Expenditure on the Montreal Turnpike Roads, be laid before the House, for the year 1846.

Appendix (F.)
30th June.

By Command,

Secretary's Office, Montreal, 28th June, 1847. D. DALY, Secretary.

BALANCE SHEET and ACCOUNTS of the TRUSTEES of the MONTREAL TURNPIKE ROADS for the half-year ending 1st July, 1846, accompanied by Vouchers of Payments, transmitted by order of Trustees to the Provincial Secretary.

JAMES HOLMES,

Secretary of the Turnpike Trustees.

Montreal, 18th August, 1846.

Disbursements for Labor, &c., on the St. Catherine Road, from 1st January to 30th June, 1846.

Appendix (F.)

30th June.

30th June.

				1	- }}	. 1	1	
			m - 1 D. day of L. Long on man I do 1041. Tonyong	Voucher	. 11	£	s.	d.
			To paid Return of labor on road to 10th January	Part of	4	3	7	6
do	do	do	" do do do 8th do" " do do do 24th do	do do	5	10	8	´ 3
do	do	do	" do do do 22nd do	₹ <u>-</u> '		1	2	3
ďο	do	do	" do do do 27th February		24 30	10	15	8
_do	do	do	to do ab Erel Petruary	1 _	- 11	I I		0
March	3,	do	" for sledge hammers, &c		38 42	0	11	9
do	do	do	" do do do 21st do		39	11	8	10
· do	do	do	10 40 40 2136 40		13	0	10	, į
do	do	do	do do do 19th do	, _	15	4		11
_do	do	do	" do do do 7th do		52	ő	6 9	7 6
do .	19,	do	" for 7 toise stone delivered on road		54	4	18	
do	do do	-do	" Return of labor on road to 5th March		56	6	0	0.
do			" do do do 21st do		60	1	}	ő
April	28,	do	" for 9 toise rough stone for road			5	14	6
do	do do	do	" 2 do do do	70	- 11	- ; !	5	Ö
do	do	do	" Return of labor on road to 19th March		72	4	12	ï
do	go.	do	" do do do 24th do	73		1	13	ó
do	do	1	" do do do 4th April	1	74	2	8	Ö
do	do	do	drawing 4 toise stone from quarry, price of stone		-	2	10	ő
do	do	do	" do 5 5 do broken stone from pile to road		85	ĩ	7	ĭ
do	do	do	1 . If Datum of labor on wood to 10th April		89	7	16	ô
May	8.	do	1		~	် ဒိ	12	ő
do	22.	do	tt Can C taiga wayah atama daliyanad an wand	118	- 11	3	15	o
do	do	do		Part of I	19	3	7	6
June	5,	do	1 (c do do do coste do		31	4	10	9
do	đo	do				5	0	ő
do	15,	do	1		47	. 4	3	ő
go	30,	do			56	` 2	4	i
20	00,	40		do	2	۱ ~	-	1
					19		1	
		_		1 30	47	ا ا	1	-
do	do	do	. " J. Gamer, keeping winter road Cote des Neiges to Mile End.	do	61	15	14	10
			,	do 8	14	l	i	,
					$ 2\frac{7}{2} $	<u> </u>	1]
			, ,	do	71	í	1	1
			• ,	do	91	j	1	1
				1	00	ì		1
do	do	do	. " J. Walsh, labor on road, this summer, to date		22	21	0	0
•	, 40		· · · · · · · · · · · · · · · · · · ·		32		! "	} "
				do 1	46	1	l	
					55	j		1
do	do	do	. To proportion of interest on Road Debentures, salaries, &c			152	11	9
			The first are or investor on several properties of provided properties	1	-			-
				1	- {{	£300	13	5
			Į	I .	- 11		1 -0	

Disbursements for Labor, &c., on the St. LAURENT ROAD, from 1st January to 30th June, 1846.

do do do do	2 1 3 4 6 0 2 4 0 0 1 8
do do do	3 4 3 0 2 4 0 0 1 8 5 4
do do do do	0 2 4 0 0 1 8 4
do do do	2 4 0 0 1 8 4
do do do	0 0 8 4
March 3, do "Blacksmith work, &c	8
do do do " Return of labor on road to 5th February do 42 12 1. do do do " do do do 19th do 43 4 1	5 4
do do do " do do do 19th do 48 4 1	
do do do " do do do 19th do 48 4 1	7 0.
do 19 do " do do do 5th March 56 11	/ 1 Z
	7 6
	9 6
do do do " do do do 4th April	0 0
do do do	8 0
do do do " drawing of 7 1/8 toise broken stone for road	3 4
do do do "Return of labor on road to 19th April do 89 10 1	
May 8, do " do do do lst May do 101 5 1	
do 22, do " do do do 16th do	2 6
June 5, do " do do do 39th do	6 9
	6 .9
do 30, do " do do do 26th do do 156 10	4 8
do do do " W Muir keeping winter road from Mile End to willage of (99	
Sault au Recollet	0 0
[Part of 71]	.]
do 99 1	1.
l do rool l	
J. Walsh, keeping summer road this season, from I'm Gate)	0 0
to Mrs. Clarke's cottage, to date do 122 10 1	
do 146	
do 155	i
do do do To proportion of interest on Road Debentures, salaries, &c	7 2
do do an in to proportion of interest on month potentiales, salaries, decimination 20/	2
£497	0 7

Appendix (F.)

30th June.

Disbursements for Labor, &c., on the Victoria Road, from 1st January to 30th June, 1846.

Appendix (F.)

30th June.

Pebruary 20, 1846									1
do do do do						Voucher.	£	8.	d.
do do do do do do do do	Februar						15	19	0
do do do do do do do 7th February do 30 5 5 5 0			дo	*****	assessment of higher anty on four flows		. 0	2	1
March 3, do					termin or more on road to seem bandary		, -	10	
do do do do do do do do					do do thi Tentuary	do 30	5		0
do do do					ior a steage naminer to orean stones		0	17	
do do do do do lot loise stone, delivered on road. 44					for a search at Registry Office into title of Toll House Lot		, -	4	
do do do do do do do do					" Keturn of labor on road to 21st February	Part of 39	_	0	
do 19, do " do do 7th March Part of 52 4 5 9					10 toiso stone, delivered on road	44	7		
do do do do do do do do					Return of labor on road to 24th February	45	1		
April 28, do					1 40 40 40 th Maich		4	5	9
do do do do do do do do					for 13 toise stone, delivered on road	do 54	1	l	, -
do do do do						60		_	
do do do do do do do do					do do do and delivery of stone	83			6
May 8, do " do do do lst May do 101 do 119 0 15 0 do 22, do " do do do 16th do 1120 1 16 0 17 0 17 0 do 30, do " breaking 3 toise stone on road to 12th June Part of 147 0 17 0 0 0 18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					to diaming of a torse property storie to road accommensations and	Part of 85	0		7
do 22, do " do do do 16th do do 119 0 15 0 do do do do " By received for 2000 Toll Tickets sold Lessee 120 1 16 0 do 22, do " do do do 16th do 120 1 16 0 do do do " Return of labor on road to 12th June Part of 147 0 17 0 do do 156 1 6 0 do do 156 1 6 0 do do 100 do 100 do 192 do 132 do 146 do 155 do 155 10 10					" Return of labor on road to 19th April	do 89	:		
do do do do do do do do	•	-,			1 40 40 ist 11 ay				
June 15, do					1 40 40 40 10111 40		0		} -
do do do " do do do 26th do do 156 1 6 0 do 71 do 99 do 100 do 122 do 132 do 146 do 155 do 146 do 155 do 146 do 155 do 146 do 155	do				Dieaking o toise stone on road	120	1	16	0
do do do "J. Walsh, for keeping summer road this season to date \{ \begin{array}{c c c c c c c c c c c c c c c c c c c							0	17	0
do do do "J. Walsh, for keeping summer road this season to date \ \begin{array}{c c c c c c c c c c c c c c c c c c c	do	30,	do	*****	f " do do do 26th do		1	6	0
do do 100 do 122 do 182 do 182 do 146 do 155 do 140 do 155 do 16 do 10 do <					[1)		}
do do do 122 do 182 do 182 do 146 do 182 do 146 do 155 do 146 do 155 do 42 7 8 June 5, 1846 By received for 2000 Toll Tickets sold Lessee. Cr. 0 5 0 5 0					` .				Į.
do do do To proportion of interest on Road Debentures, salaries, &c							1		
do do do To proportion of interest on Road Debentures, salaries, &c 42 7 8 £120 10 10 June 5, 1846 By received for 2000 Toll Tickets sold Lessee 0 5 0	લ૦	ao	qo	*****	" J. Walsh, for keeping summer road this season to date		> 10	10	0
do do do To proportion of interest on Road Debentures, salaries, &c					· · ·				
do do do To proportion of interest on Road Debentures, salaries, &c.							4		
June 5, 1846 By received for 2000 Toll Tickets sold Lessee		_	_			do 155			
June 5, 1846 By received for 2000 Toll Tickets sold Lessee	do	do	do	•••••	To proportion of interest on Road Debentures, salaries, &c	• • • • • • • • • • • • • • • • • • • •	42	7	8
June 5, 1846 By received for 2000 Toll Tickets sold Lessee				i	-	1	£100		
June 5, 1846 By received for 2000 Toll Tickets sold Lessee							£120	יטנ	10
June 5, 1846 By received for 2000 Toll Tickets sold Lessee						<u> </u>			
June 5, 1846 By received for 2000 Toll Tickets sold Lessee					Cr.	l		- 1	
£120 5 10	June	5. 1	846				.0	5	0
				Ì					
				1		l	£120	5	10

Disbursements for Labor, &c., on the QUEBEC MACADAMIZED ROAD, from 1st January to 30th June, 1846.

					1	١.
_			Voucher.	£	S.	d
February			To paid Return of labor on road to 2nd January Part of 6	8	8	1 4
do		do	for a new Toll Gate	4	0	C
do	do	do			10	9
go	do				0	0
March	3,	do			10	0
do	19,	do			13] 4
April	28,	do			5	4
do	do	do			9	1 0
do		do	" do do do 10th April do 80		5	2
do	do	do	" J. Proctor for 51 toise whin stones, delivered on road 90	6	3	9
do	do	do	"W. Lee, balance of wages	2	14	{ 0
do	đo	do	"Return of labor on road to 23rd April	3	3	0
May	22,	do		1	14	8
lune		do			19	(0
do		do		0	11	8
do		do	Return of labor on road to 5th June	3	2	4
do		do		4	Ō	lo
do			To proportion of interest on Road Debentures, salaries, &c	67	16	4
						ļ
				£137	6	е
			Cr.			
epruary	20, 1	846	By cash received for damage to Turnpike Gate by a Carter		0	0
*			•	£136	6	8

30th June.

Disbursements for Labor, &c., on the Quebec Plank Road, from 1st January to 30th June, 1846.

Appendix (F.)

30th June.

do do March do April do	do do do do 3, do 19, do 28, do do do	. '' do do do 30th do	1 3 2 2 2 2 19	s. 0 14 4 8 9 0 18	d. 0 0 10 0 3 0 4
do do do May Juno do do do do do	do do	## Return of labor on road to 10th April Part of 80 ## Return of labor on road to 10th April Part of 80 ## do do do 29rd do do 95 ## do do do 8th May do 115 ## M. Jeffeau, rent of ground for storing plank, and services as Watchman 127 ## Return of labor on road to 22nd May Part of 129 ## for lime for Toll House do 141 ## M. Laporte, for taking down fences last winter 142 ## Return of labor on road to 5th June Part of 144	2 3 4 1 0 0	5 0 0 4 15 10 5 10 10 10 2	0 9 0 7 0 0 0 0 0
April May June do	28, 1846 22, do 15, do 30, do	" for 67 plank sold M. Laporte, at \$13 per 100 2 3 7	£415	19 8	3 5

Disbursements for Labor, &c., on the Lower Lachine Road, from 1st January to 30th June, 1846.

April do May do June do do	28, do 8, 22, 5, 80, do	1846 do do do do do do		do 11 do do	149 (22)	£ 1 1 1 1 1 27	s. 10 16 13 16 16 16	d. 7 0 0 0 0
do	do	do	••••••	To proportion of interest on Road Debentures, salaries, &c		135	12	8
			,			£173	2	9

Disbursements for Labor, &c., on the UPPER LACHINE ROAD, from 1st January to 30th June, 1846.

	1		1	i '	i .
		Voucher.	£	l s.	d.
February 20, 1846	To paid Return of labor on road to 25th December	1	3	4	9
do do do		3	6	16	å
			15	0	0
		18	10		Ň
qo qo	Return of labor on road to oth candary	10	1 2	, 0	Ü
do do	G. Wait, builder of Eachitte Ton House, balance of accounts		65	14	3
do do do	" Return of labor on road to 23rd January		7	16	, 3
do do do	" do do do 22nd do	21	12	7	3
do do do	" G. Wait, builder of Lachine Toll House, on account		5	r- 0	0.
do do do	Return of labor on road to 5th February	26	26	6	11
do do do	" do do do 6th do	28	8	iil	n
do do do		35	l il	18	A
March 5 do	" do do do 20th do	41	. 7	- 6	
	" do do do 6th March			18	0
do 19, do	" do do do 6th do	20	4	1	. 0
do do	f do ' do ', ' do , orig do municipalitation in the contraction of the	51	8	14	ે ઈ
April 28, do	" do do do 20th do	59	10	2	· 9
do do do	" for breaking 191 toise stone	63	. 11	14	· O
do do do	" Return of labor on road to 2nd April	68	8	6	9
do do do	" do do do 3rd do	69	- 11	1	9
do do do		78	- 3	- 5	Ŏ
do do do	" drawing 200 loads broken stone from quarry to road	86	7	- i	8
do do do		87	15	18	ั้8
	"Return of labor on road to 19th April	94	40	-0	0
do do do	return or 1800r on road to 19th Abril	34	2	2	,,∙ ⊙ ,
		. [
	Carried over		£247	5	9
	•	H	,	. I	

30th June.

Disbursements for Labor, &c., on the Upper Lachine Road.—(Continued.)

Appendix (F.)

30th June.

May do do do June do do do do do do do	do do do do 5, do	Return of labor on road to 8th May	. 109 110 112 114 128 130 Part of 141 145 150 153 113	£ 247 1 3 4 1 1 4 8 0 4 3 10 4 18 271	s. 5 7 10 15 6 5 17 15 18 15 2 0 15 5	d. 9 40 80 80 80 80 80 80 80 80 80 80 80 80 80
June do	30, 1846 do do	Cr. By received for 1 month's rent of old Toll House at Lachine By received from J. Quinn, former Toll Collector, moneys collected by him from various persons, being tolls unpaid by them in the years 1843 and 1844		£584 4 £580	11 3	0

Disbursements for Labor, &c., on the Abord a Plouffe Road, from 1st January to 30th June, 1846.

	٠		j	,		£436	12	6
May	3, 1	846		Cr. By received for wood of an old Culvert		0	10	0
						£437	2	6
QO /	uv	uo ,,)	En bishormon or traceione on resan Executaries, pararies, of committees				
do do	do			" B. Laurin, do do do 3 do		27	1 5	.0
do	qo	do			do 61 do 814 do 824		19	
, 3-		d.		J. Larner, for keeping winter road, 4 miles	do 19 do 47	37	19	0
фo	do	do	•••	" Return of labor on road to 11th June	148 Part of 2	5	0	-4
do	do	do	\	" for 9 toise rough stone	135	7	6	3
June	5,			" do do do 28th do	193	5	2	7
do	do	do		" do do on road to 14th May	121	5	4	ō
do do	22, do	do		Return of labor, repairing bridge	117	14	5	4
May	8,	do		"T. Green, for 2 toise broken stone, delivered on road	102	} 1	10 14	8
	do	do		" Return of labor on road to 16th April " Vermet, for 6 barriques lime	102	4	7	2
do	do	do		" Valiquet, for I toise of stone delivered on road	79	1	2	6
do	do	do		" Return of labor on road to 2nd April	75	5	13	3
	28,	do		" for 21 toise and 42 feet rough stone delivered on road		15	17	9
March do	19, do	do		" do do do 6th March	57	12	15	0
do	do	do		Return of labor on road to 13th February	92 49	4	11 15	0,
ďο	ďο	do		" J. Major, for 8 toise of stone Return of broken stone	27	6	10	0
do	do	do		" for 33 toise of stone for road	18 1	4	4	4
February	20,	1846	r	o paid for breaking 11 toise stone	10	0	18	0
			- 1		Voucher.	£	8. 1	ď.

Disbursements for Labor, &c., on the St. Antoine and St. Luc Roads, from 1st January to 30th June, 1846.

April June do do	15, do 30, do	1 '	£ 2 0 6 127	5 15 0 3	d. 0 0 0 2
			£136	3	2
		Cr.			
June	5, 1846	By received for 2000 Toll Tickets	0	5	, o
	,		£135	18	2

(F.)

Appendix Appendix (F.) PETTY ACCOUNTS, from 1st January to 30th June, 1846. 30th June. 30th June. Voucher. To paid H. Driscoll, fees in two prosecutions.... February 20, 1846..... 10 0 3 5 2 0 March do do ďo 48 14 for copying papers and accounts, &c...

J. Somerville, services as Arbitrator, &c...

insurance on Toll Houses

To Bank, paid Meredith and Bethune, Advocates

To paid advertising in L'Auroro

discount on hills 14 24 - C... do 19, do do do 55 1 5 6 4 1 2 0 0 7 2 5 0 2 10 April May do do 28, 96 9 do 105 ďo do 429600 108 10 116 do do ďo 3 June 5, do do 126 19 4 do 136 do do 40 10 15, do do do do 2 30, do do 0 0 discount on Bank Bills 6 do £87 INTEREST ACCOUNT, from 1st January to 30th June, 1846. £ June 30, 1846 To paid semi-annual interest to 5th January, 1846, on £46,000 Road Debentures, 1380 at 6 per cent. Cr.
By six months' interest on £1000 to 1st January, 1846, received from Bank of Montreal, at 3 per cent. 15 Vouchers for payment of interest on £46,000, Road Debentures, in a separate parcel, Nos. 13 to 20 and 22 EXPENSE ACCOUNT, from 1st January to 30th June, 1846. ď. To salary of Secretary from 1st January to date...
do Overseer do do ... **J**une 30, 1846 125 Ö Overseer IÕ To compensation to H. G. Thompson, Clerk, from 1st January do to date

To cost of sleighs, caleches, &c., for Overseer and others visiting roads, from 1st January to date...... O 8 0 do do do 208 do do do To amount of Interest Account as per Account ... 1365 dο do To amount of Petty Accounts as per Account...... £1661 10 0 0 The above sum of £1661 12s. 4d. is thus divided, viz.:—Charged St. Catherine's Road. 237 .48 67 2 8 St. Laurent Road Victoria Road...... 16 Onebec Macadamized Road..... d٥ 356 10 Plank Road..... ďΩ Lower Lachine Road.. 135 12 8 do Upper Lachine Road..... 271 271 đ٥ ď٥ 12 GENERAL TOLL ACCOUNT, from 1st January to 30th June, 1846. 30, 1846 June do 365 119 62 8 14 do 10 170 1019 do 469

Appendix (F.)
50th June.

MEMORANDUM.

Appendix (F.)
30th June.

The Tolls of the several Turnpike Roads were offered by Public Auction, on Friday, 1st May, 1846, for one year from 1st June, 1846, and the following brought as under:—

Long Point Tolls	1195 351	0	d. 0 0 0 0	•
------------------	-------------	---	------------------------	---

The St. Laurent Road Tolls were offered by Public Auction, but were not adjudged, no advance having been made on the upset price which was fixed at £2000.

The Tolls of the St. Antoine Road, for one year from 1st June, 1846, were tendered to W. Donaldson and accepted, on the condition that the Trust should be relieved from all expenses for the maintenance in good order, summer and winter, of the St. Antoine and St. Luc Roads for that period of time.

TURNPIKE ROADS Account, from 1st January to 30th June, 1846.

			_			Dr.					£	s.	đ.
June	30,	1846	To cos	t of Roads,	as per	balance sheet, 31st De	cember, la	845		45 4 001	47933	8	4
do	do	do	To dist	oursements,	&c. for	St. Catherine's Road,	irom Bist	Decen	oper 18	45 to Suth	300	13	
		3_	Tr.	3.		St. Laurent Road,	1110 1040,		do	t	437	13	5
ďο				do				do		•••••	120	-	1
фo	ďο	do	10	do		Victoria Road,		do	do	•••••		5	10
do	do	do		go		Quebec Road,		do	do	•••••	136	6 8	8
фo	_ do	do		do		Plank Road,		do	do	••••	397		5
do	do	do		do		Lower Lachine Road,		do	ďο	•••••	173	2	9
фo	фo	do		do		Upper Lachine Road,		ďο	ďο	***********	580	3	11
do	do	do		ďο		Abord à Plouffe Road		do	do	•••••	436	12	6
do	do	do	To	do		St. Antoine and St. L	ue Road,	do	do	************	135	18	2
					٠				*	£	50651	0	7
			1										
			!			Cr.				·			1
-			By Ge	neral Toll A	ccount	, as per account		••••••			3389	9	3
			Total c	ost of Road	s. 30tì	1 June, 1846				£	47261	11	4

BALANCE SHEET of the Books of the Trustees of the Montreal Turnpike Roads, from 31st December 1845 to 30th June 1846.

Turnpike Roads	Dr. Cost of Roads and repairs On special Deposit in Bank of Montreal, bearing an interest of 3 per	£	8.		£ 47261	s. 11	d. 4
	Cent. per annum On Deposit in Bank of Montreal	2500 1739 299	0 11 5	0 6 9	4538	17	
Board of Works	For this sum paid for Plans of Bridges and Surveys of Rivers at Bout de l'Isle				165	4	8
				£	51965	13	3
Road Debentures Receiver General	Cr. Issued for moneys borrowed	£ 47000 4959	8. 0 7	11	51959	7	11
Thomas Heaven P. Rutherford	Balance of Contractdo do do		::		6 0	i 3	7 9

JAMES HOLMES,

Secretary of the Turnpike Trustees.

30th June.

Appendix (F.)

30th June.

BALANCE SHEET and ACCOUNTS of the TRUSTEES of the MONTREAL TURNPIKE ROADS, for the half-year ending 31st December, 1846, accompanied by Vouchers of Payments, transmitted by order of Trustees to the Provincial Secretary.

JAMES HOLMES,

Secretary of the Turnpike Trustees.

Montreal, 25th March. 1847.

Disbursements for Labor, &c., on the UPPER LACHINE ROAD, from 1st July to 31st December, 1846.

						<u> </u>		
	,				Voucher.	£	s.	ď.
July	23,	1846		To paid Return of labor on road to 26th June	9	2	8	Õ
do		do		cost of part of a culvert	5	1	3	3
do	do	do		" cartage of 100 loads of stones	8 1	1	13	4
do	do	do		" repairs to Toll House, &c		i	3	7
August	14.	do		" Return of labor on road to 27th July	23	3	16	6
do	do	do	•••	" cartage of 172 loads of stone		6	i	10
do	27,	do '		" do sand and stone		Ō	10	O
do	do	do		do 6 toise broken stone to road		ĭ	12	ŏ
October		do		" do 13 do do do		3	9	4
do		· do	•	" Return of labor on road to 19th September		6	7	9
go	do	go		" cartage of 166 loads of stone to road		4	19	11
do	do	do		" Return of labor on road to 26th September		2	14	8
do		do.		"A. Dufresne, for 6 barriques of lime for wall at Tanneries	Part of 70	ī	10	.0
do			-	" Return of labor on road to 8th October	89	17		
77	•	, do	•••	do do carting and breaking stone			.8	0
do	30,		•••	TO COLUMN STA DICEASE STOLE		83	11	0
November			•••		120	19	4	0
December			•••	migriff & Edic in tence created on the remitties Titlessesses	Part of 129	0	6	3
do	do	do	***	" E. Goulet, amount of award for part of lot of ground taken for	133	11	o	0
đo	đ۵	do		4 Return of labor and stone-breaking on road	135	58	14	4
do .	do.	A		do do on road		7	17	3
			•••	40 40 01 204 111111111111111111111111111	100			
do .	go		, •••			52	8	9
go		ďο	•••	. Of there seconds for roberts to you wrote interesting		7	3	6
do	do		•••	TI TIOUTO IN ORDO TOWNS OF PLANOR FOR THE STREET	164	40	0	9
do				" J. Keller for shovels and spades for road, for 2 dozen	165	2	7	0
do `		do	•••	" Return of labor on road to 18th December	Part of 170	17	16	0
do	do	do	•••	" for taking down fences		1	11	3
)', ··	[[24]]		[-]	i
do ·	do	do		" H. Cleary for labor on second section of road during wheeling	49			i
av	uu	uo		season	5 4 94 >	36	0 1	0
•				5Cason	118		-	i ·
*		•			156	1	1	
					r 30 j	1		i .
•					44		100	ĺ
/	_		,	" G. M'Donald for labor on first section of road during wheeling	60			Ι.
. go	do	· qo	•••	season	85	40	0	0
				50,000	47			1 .
					[143 J		2.0	1.
do	3.	a.		To proportion appertaining to this road of interest on Road Debentures	L 140 J			١٠.
uo .	uo	uo	•••	salaries, &c., as per Expense and Interest Accounts accom	'		1 1	
,						070		
1		÷		panying		278	4	0
•		•				COTO		
		*				£656	2	3
					1			•
engine e je rije i e		7.1	•			1		١.
				Cr.		1.	1	· ·
Jul▼	29.	1846		By one month's rent of old Toll House	. £0 10 0		}	1 .
August		, do			0 10 0			l
September	r 14	∴ đo		do do do		1		1
October	7	. Ão		do do do			1	100
November	m	30	. • • •	do do dodo	. 0 10 0			ł -
TIOACIMACI	. 10	, uv		W W "111111111111111111111111111		2	10	_
			٠		1. 13/25/20	-	10	0
		* . *.	,		* / / /	£650	10	
			٠.			£653	12	3
		١.	•			14	1. v s	•

Disbursements for Labor, &c., on the Abord a Plouffe Road, from 1st July to 31st December, 1846.

Appendix (F.)

30th June.

30th June.

	1 1	1 1	1	
1	Voucher.	£	5.	d.
July 23, 1846 To paid Return of labor on road to 25th June	6	3	12	0
do do do " do do do 9th July		2	15	Õ
August 14, do " Attorney's fees, in case Treacy vs. Boutron, for assault	19	1	0	Õ
do do do " Return of labor on road to 23rd July		3	19	ñ
do 27, do " do do do 6th August	42	. 1	9	Õ
do do do " for 5 toise stone delivered by P. Beaubien	Part of 46		15	ñ
September 14, do " Return of labor on road to 3rd September	61	4	2	ŏ
do do do " do do do 20th August	62	6	10	ล
October 7, do " do do do 17th September	73	5	18	8
do do do "- do do do lst October	80	5	io	4
do 21, do " do do do 15th do		4	12	ō
November 10, do " J. Major, rent of ground for piles of broken stone	109	ô	2	6
do do do "Return of labor on road to 29th October	113	5	14	8
do do do " P. Decarry, repairing a Culvert at Côte des Neiges		i	15	Ö
December 3, do " J. Kelly & Co., repairing Toll Gate	130	i	15	ň
do do do " Return of labor on road to 12th November	134	6	13	R
do do do " Valiquette, drawing broken stone to road	147	i	15	ŏ
do 10, do " Return of labor on road to 26th November	161	7	12	5
do 31, do " do do do l0th December		13	9	7
do do To proportion of interest on Road Debentures, salaries, &c., as per		1	Ĭ .	i .
Expense and Interest Accounts accompanying	1	278	4	0
]	
•	,	£359	5	6
·	{		}]
				<u></u> ,

Disbursements for Labor, &c., on the Lower Lachine Road, from 1st July to 31st December, 1846.

July 23, 1846	1 1 1 1 1 1 1 0 2 2 0 1 0 0 0 0 0 0 0 0	s. 16 16 10 16 17 13 16 16 11 10 18 18 15 10 2	d. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	-	-	•	
October 7, 1846 By received from J. Simmons, amount overpaid him on account of winter roads, last winter				

Disbursements for Labor, &c., on the Quebec Plank Road, from 1st July to 31st December, 1846.

					Voucher.	£	8.	4
July	93	1816		To paid Return of labor on road to 2nd July		~_7	. 7	0.
do		do	•••	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Part of 15	18	10	ñ
		do	•••	14 30 30 30 000 30		21	7	5
do	do	go		W. Julius of Datama effeting to 10th Tall.		10	٥	9
		do	***	tt Datum af Jahan an mand to 19th August		ii	14	8
September			•••	i sa da da da da da da da da da da da da da	!	3	11	4
do		do	•••	" do do do 11th September		2	12	2
October	7,		•••	i contraction in the second se		i	10	0
do	21,		•••	the state of the contract of t	do 90	1-	10	0
do	30,		•••	tt de de de goed de	1 1	3	7	6
November		_	•••	tt om notount of tabling down for our during initial	do 185	12	10	0
do	do	•	•••	16 Detum of labor on soul to 10th Mountain		2	17	6
do	do	do	•••	" J. Doucet, N. P., for draft of Arbitration bond, Dubois vs.	}	}	ŀ	
				Trustees	126	1	5	0
					(
				Carried forward		£98	3	4
					}	1	-	1

30th June.

Disbursements for Labor, &c., on the QUEBEC PLANK ROAD.—(Continued.)

Appendix (F.)

30th June

December do do do do do do do do do do do do do	3, 1846 do do do do do do 10, do 31, do do do do do do do do do	***	To paid on account of taking down fences "Return of labor on road to 20th November on account of taking down fences error in entering Voucher 101 "Michael Tiffeau, six months' rent of ground for plank an watching "J. Mason, Umpire in arbitration case, Dubois v. Trustees "J. Keller's account for spikes, &c "on account of taking down fences "Return of labor on road to 4th December To proportion of Expense Account, being interest on Road Debenture salaries, &c., as per Expense and Interest Accounts account panying	149 Part of 185 160 162 Part of 165 do 185 do 175	17 5 0 2 1 8 6	0 0 0 15 12 11 13 3	0 0 0 6 2 7 0
	* .				£519	6	8
	4.5		Cr.	100 W.	1		
September	14, 1846		By received for six planks sold Donaldson		. 0	4	9 '

Disbursements for Labor, &c., on the Quebec Macadamized Road, from 1st July to 31st December, 1846.

do do do do do do do do do do do do do d	September 14, do do do do October 7, do do 21, do do 30, do do do do do do do do do do do do do do do do December 3, do	" part of Return of labor to 11th September	53 Part of 64 do 75 do 90 99 Part of 101 104 Part of 125	£ 4 5 4 3 0 6 0 1 0 0 2 2	s. 8 18 8 19 7 0 7 6	d. 0 0 6 9 6 0 6 3
# £108 13 3	December 3, do do do do do 10, do do 31, do	"Return of labor on road to 6th November	136 142 157 1 Part of 165			9 1 0 1 4

Disbursements for Labor, &c., on the VICTORIA ROAD, from 1st July to 31st December, 1846.

	The state of the s				191
1959 C. C. C. C.	The state of the s	Voucher.	£	s.	`d.∵
July 23, 1846	To paid Return of labor on road to 10th July	Part of 11		6	9
August 14, do	" do do 24th do	do 22	1	18	4
do a do do …	part Return of labor on road to 7th August	do 37	3	3	8
do 27, do		do 47 do 56		D	U
September 14, do	do do 3rd September	do 56 do 70	4	4	4
October 7, do	Return of labor on road to 19th September	do 81	2	10 12	. 8
do do do	" do do do 2nd Octoberdo do do 16th do	do 95	1 344 1 22 1	12	4
do 21, do	do do do 16th do	do 123	1.3	0	⊕*O.
November 10, do		do 139	6	. 6	3.1
December 3, do	1 (C Jan Jan Jan Jan Jan Jan Jan Jan Jan Jan	do 148	7	6	
do do do	T. Wallow's appount for shovels and snades.	do 165	0	- 9	0.3
The state of the s	1 ti Determ of lebon on wood to 11th Honomhor	do 166	12	ii l	6
do do do	J. Walsh, ground rent on 91 toise stone quarried on his ground		1	3	9
do do do	Return of labor on road to 25th December	do 181	7	18	0 4
		do 12	A helian	1.50	
네 아니다 그리는 하는 하는 다시 그 그		do 21	H AT	139 4	Con The
医环门氏菌硷 经工具的证据	【杂香: 海門等新門 門 (中) 4. (4. (4. (4. (4. (4. (4. (4. (4. (4.	do 36		53.54	
		do 50	$H_{\mathcal{C}}(\mathbb{R})$		1000
do do do	J. Walsh for labor on road during wheeling season	do 57	 } 10	0	0
그러 및 황유(화장하다) 7		do72	11 36	15 35	1
그리 아양이 불렀다. (1) - 64를		do 79	1.386	17.3	
		do 102	上流数	East	
	NE (SELECTION CONTROL OF CONTROL	do 122		1	وبذرانة ليوس
do do	To proportion of Expense Account, interest on Road Debentures,			沙文	18 A
No. 10 All All Market and a	salaries, &c., as per Expense and Interest Accounts accompanying.	[100 11 0 10 10 10 10 10 10 10 10 10 10 1	43	8.9	31. 4
용하기 학생들 [현대] 사이를 모			£118	12	
이 하기 내가 있다.		[代] 法 观赏	2110	123	6000
		SWEEKS	普勒的	13/26	Fritze.

11 Victoriæ.

Appendix (F.)

Appendix (F.)

30th June.

Disbursements for Labor, &c., on the St. LAURENT ROAD, from 1st July to 31st December, 1846.

Appendix (F.)

30th June.

7 1 20 1010 May 116 21 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Voucher.	£	s.	d.
July 23, 1846 To paid for 7½ toise stone for road	Dank of 10	3 1	15	0
do do do ' J. M'Loughin, wages as chock Gate Keeper	Tart of 10	1. Ti	2	6 0
do do do	do 11	10	2	-
do do do		1 1	0	0
August 14, do itelum of labor on foat to 24th out years		10	10	8
to to to to to to to the regularities		10	19	0
do 21, do for 4 dates wasping paper to Case		0	4	6
. Q0 do do titing I. Deadoich for 125 color stone		7	13	6
to do do		7	0	2
Deplember 14, do		1 1	14	3
to to the first the first of th		7	18	8
October 7, do Return of labor on road to roth September	do 70	5	14	0
to to to the to to the contraction to		7	2	2
(10 u) (0 *****) • Diditty, 1= uays 1abox on road	82	1	16	0
. to do do for 21 tolse stolle denvered in depots		. 11	11	0
do 21, do Retuin of labor on road to 10th October			3	8
November 10, do "Dr. Beaubien for 33 toise rough stone		18	3	.0
do do do do "Return of labor on road to 29th October		11	1	2
2500012500 0,		,, ,	12	9
10 to 10 title 10 to 20th 10 title	do 148	1	14	2
do to do 14061 I minimies for 25 tolse fought stone delivere		13	15	0
do do do	do 153	. 9	18	0
do 31, do " J. Keller's account for shovels and spades			13	1
do do do " Return of labor on road to 11th December		11 1	13	0
do do do 'Municipal Tax on Toll House		_0	3	4
do do do " Return of labor on road to 25th December		9	9	0
	[12]			1
	21			1
· ·	36))	1	1
do do do "" I Walsh labor on road during wheeling season.	50]		
do do do J. Walsh, labor on road during wheeling season.		20	0	0
the control of the co	72]]		1
	79			
	. 102	<u> </u>	1	
	[122.]]]	1	}
do do do To proportion of Expense Account, interest on Road	Debentures,		l	
salaries, &c., as per Expense and Interest Accounts a	ecompanying	243	8	6
	}	<u> </u>		
·		£475.	18	1
		11		

Disbursements for Labor, &c., on the St. Catherine's Road, from 1st July to 31st December, 1846.

								==:
					Voucher.	£	s.	d.
July	23,	1840	}	To paid for 6 toise of stone for road	7	3	15	0
do				" J. M'Loughlin, wages as check Gate Keeper		1	2	б
do	do	do		"Return of labor on road to 10th July			5	4
do	do	do		" for 6 toise stone for road	. 14	. 3	15	0
August	14.	do		"Return of labor on road to 24th July	Part of 22	4	6	- 4
do	dó	do		" 2 toise stone delivered on road	. 35	1 1	5	0
do	do	do		" part of Return of labor on road to 7th August	Part of 37	4	6	-6
do	27.	do	*****	' do do do do 20th do	do 47	3	19	6
Septemb	ber 14.	do		" do do do do 3rd September	. do 56	8	10	2
October				Return of labor on road to 19th September		8	. 9	8
do	do	do	•••••	watching to prevent evasion of Toll	. 71	0	17	6
do	do	·do		" Return of labor on road to 2nd October	Part of 81	. 6	12	0
do	21.	do		" do do do 16th do		8	13	6
Novemb	er 1Ó.	do		" do do do 29th do	. do 123	8	11	11
Decemb				do do do 12th November	. do 139	- 12	3	5
do	do			A. Reguier for dépôt for stone		. 3	0	9
do	do	do	•••••	Return of labor on road to 26th November		13	11	3
do	31.			" J. Keller's account for shovels and spades	. do 165	.0	18	9
do	do			"Return of labor on road to 11th December	. do 166	17	17	10
do	do	do		J, Walsh, ground rent for 4 toise stone	. do 176	. 0	10 -	0
		•			do 12	1	* .	İ
					do 21	l I		1
					do 36			1
					do - 50		١.	ļ
do	do	do		" Return of labor on road during wheeling season	do 57	21	. 0	0
40 .					do 72			*
	,				do 79		1	ļ
	e.o				do 102		ļ	1
					do 122	(1 .	ŀ
do	do	d٥		To proportion of Expense Account and interest on Road Debenture				
uo	uo	u		salaries, &c., as per Expense and Interest Accounts accompanying		156	-9	9
	:				`	COOC		
						£333	17	·I.
						H	J -	ŀ

30th June.

Disbursements for Labor, &c., on the St. Antoine and St. Luc Roads, from 1st July to 31st December, 1846.

Appendix (F.)

do 21, do do 30, do December 3, do	8 106 Part of 170	3 21	s. 2 0 4 1	d. 6 0 3 3
		£164	16	1

PETTY ACCOUNTS, from 1st July to 31st December, 1846.

77.77	΄,						,	
,		, .			Voucher.	£	S.	d.
July	23,	1846	•••	To paid discount on Bank Notes	• • • • • • • • • • • • • • • •	. 0	0	5
August	14,	do	•••	advertising in Courier	25	3	9	0
do	do	do		" J. Doucet, N. P., drawing out 3 leases of Tolls	27	3	15	0
do	do	do		" advertising in Gazette	28.	3	9	1.
do	do	do	•••	" do Herald	32 .	3	6	4
do	do	do		" Lovell and Gibson for printing, &c	. 83	6	0	0
' go		do		" advertising in Transcript	34	2	17	2
do		do	•••	" for Palmer's computing scale	• • • • • • • • • • • • • • • • • • • •	- 0	15	0
September				" H. G. Thompson, survey of Lower Lachine Road and sketch	,	1		
Debremper	17,	uo	•••	of Pointe aux Trembles	55	9	7	g.
October	7	do		44 Insurance on Toll Houses new policy	66	5	17	a
do	4,	do	•••	" for bags for silver, 1s. 3d.; discount on Bank Notes, 1s. 4d		0	19	7
				" advertising in Herald	Part of 111	, ,	Ĩ.	
November			***	" do Minerve	do 119	1 8	, ,	Č
_do .		do		" for twine for office			1 6	0
December		do	***	" J. Sommerville for services as Arbitrator and Agent	168	Ų,	, U	Ι, Ο,
₫o -		do	•••	J. Sommerville for services as Arbitrator and Agent	108	7	13	1 2.
do		do	•••	" for Almanack, 5d.; discount on Bank Notes, 2d	•••••	U	U	-7
do	do	do	•••	" hire of vehicles for visiting roads since 1st July	***********	5	4	/∞6
		1.2	•					
						£50	13	3
				•				ľ

INTEREST ACCOUNT, from 1st July to 31st December, 1846.

Decemb do	er 31, 1846 do do	•••	To paid six months' interest to 5th July, 1846, on £45,700 of Road Debentures, at 6 per cent. per annum, as per Vouchers below	£ 1971 60	s. 0 0	s. 0
	. "	,	£	1431	0	0
Septemb	per 30, 1846	•••	By interest on Special Deposit in Montreal Bank	22	10	0
				1408	10	0

Vouchers for payment of interest on £46,700 of Road Debentures in a separate parcels, numbered from 1 to 14.

EXPENSE ACCOUNT, from 1st July to 31st December, 1846.

	Voucher.	£	5.)	d.
December 31, 1846 To paid salary of Secretary from 1st July to date, as per Vouchers	65 86 107 154 52	125	0	0
do do do " salary of Overseer do do do do do do " allowance for Clerk do do do		67	10 10	0
do do do "Toll Collector, St. Laurent Gate, wages of himself and {	Part of 58	30 50 1408	0 13 10	3 0
		1704	3	3

GENERAL TOLL ACCOUNT, from 1st July to 31st December, 1846.

Appendix (F.)

30th June.

December 31, 1846 By Victoria Tolls, received from Lessee from 1st July to date	£ 172 609 215 200 1002 580	s. 16 1 2 1 10 0	d. 3 8 11 5 0
ϵ	3725	10	11

MEMORANDUM.

The Tolls of the several Turnpike Roads were offered by Public Auction, on Friday, 1st May, 1846, for one year from 1st June 1846, and the following brought as under:—

Long Point TollsQuebec TollsVictoria Tolls	1195 351 1030	s. 0 0 0	d. 0 0 0		```
Cote des Neiges Tolls	2005	0 0 0	0 0 0	, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·

The St. Laurent Road Tolls were offered by Public Auction, but were not adjudged, no advance having been made on the upset price which was fixed at £2,000.

The Tolls of the St. Antoine and St. Luc Roads, for one year from 1st June 1846, were tendered to W. Donaldson and accepted, on the condition that the Trust should be relieved from all expenses for the maintenance in good order, summer and winter, of the St. Antoine and St. Luc Roads, for that period of time.

The items of 48 and 145 loads of broken stone, charged in St. Antoine and St. Luc Roads' account herewith rendered, will not be used until after expiration of lease for year ending 1st June, 1847; when, should the lease be renewed, the amount of those two items will be charged to the Lessee.

Weekly Toll Account of St. Laurent Tolls, from 1st July to 31st December, 1846.

	1		
	£	s.	d.
December 31, 1846 By Amount of Tolls for week ending 5th July	47	9	3
do do do do do do 12th do	50	4	1
do do do " do do do 19th do	50	15	0
do do do '' do do do 26th do	42	2	2 .
do do do " do do do 2nd August	38	10	Ģ 0
do do do do do do 9th do	44	14	2
do do do " do do do 16th do	43	7	0
do do do do do do 2014 do	40	6	10
go go go go go go go so so so so so so so so so so so so so	46	4	. 0
do do do do do do /th September	41	17	0
αο αο αο αο αο αο αο τετι αο	50	4	0
do do do do do 21st do	51	1	10
40 40 40 40 40 40 20th 40	45	6 14	. 0
go do do do do sur October	40	11	. 0
40 40 40 40 40 40 40 40	30	3	10
do do do do do do 19th do	32	3	10
	27	13	V
do do do do do do zad Hovember	31	13	9
1 1 4 1- 1-	26	.2	0
3 3 4 1- 1- 1- 1-	23	.5	n o
3 3 3	22	2	'n.
do do do " do do do 30th dodo do do 7th December	21	13	ĕ
do do do " do do do l4th do	17	10	ň
do do do " do do do 21st do	18	19	ő
do do do " do do do 28th do	25	.0	ŏ
20 00 10 1111			
	£952	18	4
	£0.		
c_r	τ.,"	,	
December 31, 1846 To collection at St. Laurent Gate, for account of St. Michel's Company, from 1st	100		Taken:
July to date, paid that company.	6	19	8
さいい 医療動物 原本 こうしょうきょう しょうしゅう とうしゅうしょ おばればしたり	£945	.18	8
	{		

30th June.

TURNPIKE ROADS ACCOUNT, from 1st July to 31st December, 1846.

Appendix (F.)

30th June.

June December do do do		do		To amount of this Account, as per To disbursements, &c., for St. La do Victori do Quebe do Plank	urent Road, from 1s ia do c do do	st July do do do	do do do		£ 47261 475 113 103 519	s. 11 18 12 13	d. 4 1 0 3
do do do do do	do do do	do do do do	***	do Upper do Abord do St. Ca	Lachine do Lachine do à Plouffe do therines do toine & St. Luc do	do do do do	do do do do	£	162 653 359 333 164 50148	13 12 5 17 16	10 3 6 1 1
December	31,	1846	•	By General Toll Account, as per	Cr. Account		******	,	3725 46422	10	11 5

BALANCE SHEET of the Books of the Trustees of the Montreal Turnpike Roads, from 1st July to 31st December, 1846.

Board of Works Extension of Lower Lachine Road George Hastings John Halfin John Scott	For disbursements	4300 659 114	•••••		£ 5073 165 21 25 96 162 46422 51965	s. 11 4 1 0 5 0 10 13	d. 4 8 10 0 0 5
Receiver General	Advance to pay interest on Road Debentures		0 7	0 11 £	51959 6 0 51965	7 1 3	11 7 9

JAMES HOLMES, Secretary of the Turnpike Trustees.

STATEMENT OF BONDS AND SECURITIES, RECORDED, BETWEEN 21st MARCH, 1846, AND 3rd JUNE, 1847.

Appendix (G.)

SECRETARY'S OFFICE, Montreal, 10th June, 1847. (G.)

Appendix

I have the honor, by command of His Excellency the Governor General, to transmit to you, for the purpose of its being submitted to the Honorable the Legislative Assembly, a Detailed Statement of Bonds and Sureties which have been recorded in the Provincial Registrar's Office between 21st day of March, 1846, and the 3rd day of June, 1847, prepared in compliance with the 15th Section of the Act 4 and 5 Victoria, Chap. 91.

I have the honor to be, Sir,
Your most obedient Servant,

W. B. LINDSAY, Esquire, Clerk of the Legislative Assembly, &c. &c. &c. Montreal. Secretary.

78	728	TC7 0	4	•
1		T	<u>eta</u>	riæ.
	4	V 3	UUU	/A 20U+

A. 1847.

oriæ	•	Appendix (G	r.)	A. 1847.	
No. or Bond.	876 877 907	925 951	956 859 860 872	885 894 895 896 897	Appendix (G.)
DATE OF RECORD.	28th May, 1846 do do do 15th July, do do do do	igust, do	do do ay, do do do	ne,	15th June.
Дать	28th May, do do 15th July, do do	7th August, do 9th October, do 10th do do	₩, 0	30th do 22nd June, do do do do 29th Augus	
г Волр.	1846 do do do	op op	op op	ob ob ob ob ob	
DATE OF BOND.	16th May, do do 12th do 22nd June,	20th July, 11th do 14th May,	12th April, do 12th 94th April, do 4th N do do do do 11th May, do 19th	10th do do 28th do do 28th do do 2nd June, do do do do	
	2000°			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
PENALTY.	%00000	0 0000000	0 00000	000000000	-
PE	£ 100 50 50 50 150	2000 5000 5000 5000 4000 400 400 400	250 100 50 50 800 400	250 250 250 250 100 50 50 50 50 50 250 250	
NAMES OF SURETIES.	Willoughby, Mark, the Rev. Maitland, John H. Douglas, William	Hall, Benjamin Monk, John Simpson, William Hamilton, William Basil. Goodhue, Geo. Jervis, the Honble. Giverns, James Beecher, Henry C. R. Buchanan, John Stuart.	Allsopp, John Charles Allsopp, James Wagner, William H. Maxwell, Thomas H. Brown, George, senr	Rich, William Bennett. Benson, James R. M'Farland, Duncan. Gore, Frederic. O'Brien, Frederick. Horsley, John H. M'Crae, William Alex. Caron, Edward. Taschereau, J. Thomas.	
OFFICE OR APPOINTMENT.	Landing Waiter and Seacher in H. M's Customs	Austin, George Frederick	Bullock, Robert Knight	Benson, Wm	
NAME OF PRINCIPAL.	Amsden, Samuel	Anderson, Thomas Gummersall Askin, John B	Bullock, Robert Knight	Bowker, John Bell, John Burroughs, Ed. and Louis Fiset	

11 Victoriæ.

Appendix (G.)

A. 1847.

									rro		-	~ •,			,	C T	lo I	04.6
Appendix (G.)	942	952	026	-126	1011	1018	.1035	849	856	863	998	298	905	905	116	1001	1004	1042
15th June.	., 1846 do	ор	op ,	op	1847 do	 op	op	1846	op	do	do	op	do	: : : : : : : : : : : : : : : : : : :	ер -		op	ф
	1846 18th September, 1846 do do do do	9th October,	28th December,	.	farch, do	do do	pril,	op	ф	ay,	qo	op Op	ly,	do do	do		ę.	
•	18th S	9th (28th]	30th	1847 17th March, do do do	24th	leth April,	20th	21st	. 6th May,	- 7th	- Р	10th July,	Ifth	15th	lst Ma	Snd	sth April,
		ф	ಳಿ	ber, do	1847 do	do	do •	1846	, do .	do	ф	ф	do	: : දා දා	ф ф	~	ф ор	ор
·	18th August, do do	24th September,	2nd December,	16th November, do 30th	3rd March, do do	op Go	14th April,	16th March,	2nd February,	qo	qo	ą	une	පි පි	op op	16th February,	29th January,	lpril,
		-		196	3rd do	15th do	14t]	16tb	2nd	op	7th	₽ _.	3rd June	do 15th	19th do	16th]	29th J	20th April,
	000				000	<u>~~</u>	•	•			~~~		. 0	~~	~~~	300	~~	~~~~
-						000	•		000						000	0000	.000	00
	<u> </u>	~~ ~	2888		20.20		23	200	56.55 56.55	1000 2000 2000	500 500 500 500	1000 500 500	300	5 % %	500	3523	1000	50
													~~					
				tiste										[acaulay				
	Lucius	Donald	fohn Staffor	ean Bap ouis	B.		arcisse Ilixte	orge.	lliam	lliam	th ory	ta Ad	Joseph	James IV Chomas	Henry	S. S.	n exander	6.2
	Billings, Lucius Billings, Elijah	Kennedy, Donald	Counter, John Lightburn, Stafford	Poupore, Jean Baptiste Brisard, Louis	Croase, Jn. B. Blake, Oliver	Joes, Isaac Joes, Avery	Belinge, Narcisse Duprat, Callixte	Upper, George	Weller, William. Hall, James	Weller, William. Hall, James	Nellis, Elijah Carroll, Henry	Nellis, Elijah Carroll, Henry	Stopellben, Joseph	Higginson, James Macaulay Crossdaile, Thomas	Bright, Henry Liddell, James	Bowker, Elwyn Baker, Wm. S.	Bignall, John Clark, M. Alexander	Scott, William
		<u> </u>	01	ലമ	:OM	55					<u> </u>	žő		;	Brit	•	Clar	Scot
	7		sland															
	Surveyor of Lands, Districts of Quebec and Montreal		Agent for the sale of Crown Lands on Allumette's Island		, ,	ntreal	-						THE			Hann Disting	i District	
Š	ebec and	<u>,</u>	on Allu	Preventive Officer in H. M. Chatoma	Francis	and Mo	ungstow	į					M. Custe			T. Hand	s, remon	
K. Custo	cts of Qu	nitentiar	en Lands	J. Custor	et of St.	of Quebec	ara to Yo	rne Distr		t of Broc			er in H.	Circtome		to blic Land	r in H.	
Preventive Officer in H. M. Customs	İs, Distri	rincial Pe	e of Crov	r in H. A	r, Distri	districts o	om Niag	he Colbo	ditto	1e Distric	ditto	, &c	id Search	n H. M.		entto sal of Publi	1 Searche	
ive Office	r of Lan	the Pro	or the sal	ve Office	Inspecto	rveyor, I	Ferry fr	eriff of t		eriff of th		of Staves	Naiter an	Officer		the dispo	aiter and	
Prevent	Surveyo	Clerk of the Provincial Penitentiary	Agent fo		Revenue Inspector, District of St. Francis	Land Surveyor, Districts of Quebec and Montreal	Lessee of Ferry from Niagara to Youngstown	Bond, Sheriff of the Colborne District	Covenant,	Bond, Sheriff of the District of Brock	Covenant,	A Culler of Staves, &c.	Landing Waiter and Searcher in H. M. Customs	Preventive Officer in H. M. Customs		Agent for the disposal of Public Lands Hamman Different	Landing Waiter and Searcher in H. M. Cuetome	•
•											<u>_</u>	7	<u> </u>	<u> </u>		₹	T	-
	· ·		avier	eg			8	mour										
seed	ŧ	ckerton, Francis	stien, François Xavier	rber, Aaron Starke	llock, Chauney	thelot, Gédéon	nch, Francis A. B	ger, Wilson Seymour	Ditto	nes		rtier, Bartholemi	es	er, Alex. jun			Be .	
llings, Reed	ll, Robert	kerton,	itien, F	ber, As	lock, C	thelot,	nch, Fr	ger, Wi	A	roll, James	Ditto	tier, Ba	an, James	er, Alex	Ditto	John ,	n, James	

11 Victoriæ	
-------------	--

A. 1847.

L	Vict	tori	iæ.			A	pen	dix (U .)				A	L. J	1.04		
10 05	Boxb.	1049	898	698	a a a a a a a a a a a a a a a a a a a	÷ 1+6	096	961	974	1038	616	853	906				Appendi (G.)
	- i	1847	 1846		·· op	op	т ор	do	op	do	1846	do	op	9 - F			15th June
	DATE OF RECORD.					15th September, do		27th do do 12th February, 1847	op op	e e		Ę	'n		do de	ì	•
	VTE OF	řŽ	දු ද	op .	29th June,	h Septe	16th October,	th th Feb		Ap	h Octo	· ith Apr	15th July,	do do	7tn August, 99nd do		٠.
	<u> </u>		Gth			15t		do 27th 1847 12th	op	184719	467	do 20th April.	do	:	do و	:	
	Вомв.	1847	do	qo	ဝှ	er, do	qo	ķ		, 18. 1, 18.	 ber, 18		. •	79			
	DATE OF BOND.	April,	do 3y,	op	do	4th September,	7th October,	31st August, 29th January,	do do do do do do do do do do do do do d	March,	ao ao ao ao ao ao ao ao ao ao ao ao ao a	, v	ten Apan, 19th June,	qo	24th July,	8th August,	-
	DA	21st 4	do do 8th May,	op	19th do	4th S	7th C	31st /								0 Sth	.
	х.		~~ ~		0 0	0	0	~~~ ~~~		0000			~			00	-
	PENALTY.		250 250 0 0 0		 	2000	20	300 150 150	20.02	500 50	250	000	1000	50	250	500	.
,		" ₁₅	: :			 	جبت:				~	<u>~</u>		r	ω <u></u>		=
	ES.																
	SURETIES.							nislas ebe			intry		IS				
			3	F	[enry	George ohn James. Frederic	ph	eorge Sta Louis Euz	aac H. .dward, junr.	orge. Villiam	hn Var ael Da	mes, gh	nes	min Josiah.	ouis Honaré.	hn ichard	
	NAME OF		Askin, John B Lauroson, Lawrence	Colby, Moses F Richardson, C. A.	Pemberton, Henry	Duberger, George Nesbitt, John James. Chretien, Frederic	Collard, JosephAllard, Pierre	Bodeau, George Stanislas Desilets, Louis Euzebe	Smith, Isaac H. March, Edward, junr.	Howison, George Coverdale, William	Boswell, John Vance Gruso, Michael Daintry	Finigan, James, Jordon, Hugh	Oswald, James Chrysler, Harmanus	Salls, Benjamin Barber, P. Josiah	Methot, Louis Targuay, Honaré	Crow, JohnAbbs, Richard	
	Z		Askin, Lauros	Colby, Richar	Pembe Welsh	Duber Nesbit Chret	Collar Allar Lavoi	Bodes Desil	Smiti	How	Bosw	Fini	Chry	Sall	Tar	Cro	
ð								£ :		istrict.					:		
T N T								racts i		Tastle I					Quebe		~
DETAILED STATEMENT	NT.		rict				Montre	certain Tracts in Lowe	Preventive Officer in H. M.'s Customs	Macount None	1011			Preventive Officer in H. M.'s Customs	trict of		
SIV	OFFICE OR APPOINTMENT.		on Dist				c and I	s in ce	5 0		olski o			ns	re, Dis		
	VPPOI		, Lond	ustoms	, &c	guenay	Quebe	Land	Custom	,	erland		sll	Custor	otbiniè	ict	-
ETA]	OR A		livision	M.'s C	, Deals	of Sag	ricts of	Crown	M.'s (ф ,	thump	er, &c.	yara Fa	I. M.'s	ourt, L	n Distr	
Ω	FFICE		, first (in H.	Timber	County	s, Dist	ale of	r in H	1	or, No	. Timb	at Nia	er in I	reuit.C	Wester	•
	0		spector	Officer	guare	or the	of Land	the s	э Отсе	ф	Inspect	Squar	Ferry	o Offic	the Ci	neriff,	
			anue In	entive	er of S	istrar f	veyor o	ent for Cai	eventiv	op	venue	ıller of	sssee of	reventiv	lerk of	ond, Sl	
		_	Rev	Prev	Culler of Square Timber, Deals, &c	Registrar for the County of Saguenay	Sut	Agent for the sale of Crown Lands in Ganada	Pre		<u>æ</u>	<u>ʊ</u>	ř	A.	<u> </u>	<u>m</u>	
	1 V	į	Clench, Brant JosephRevenue Inspector, first division, London District	Preventive Officer in H. M.'s Customs			Dube, Octave AugusteSurveyor of Lands, Districts of Quebec and Montreal				Daintry, George SmithRevenue Inspector, Northumberland Division, 1907, 1907	Culler of Square Timber, &c	Lessee of Ferry at Niagara Falls			Foot, George Wade Bond, Sheriff, Western District	•
		INCIE	-				ste	enjamir	*		nith			:		le	
		F PR	Joseph	A.	18	arles	Augu	erre B	les	thur	orge Sn	SE	ii.	tephen.	eph	re Wad	
		NAME OF PRINCIPAL	Brant	Dixon, Matthew	Duggan, Denis	Duberger, Charles	Octave	Dumoulin, Pierre Benjamin	Dowley, James	Delmage, Arthur	ry, Ge	Egan, Thomas.	Fralick, Adam.	Flagg, S. Stephen	Filteau, Joseph	, Georg	
		Z	lench,	ixon,	ugga	Juberg	Dubė,	Dumo	Dowle	Delm	Daint	Egan	Frali	Flage	Filte	Foot	

-	1	1:	V	ic	t	0 1 °	ie	e.			;	A	þ)e i	nd	ix	(1	; .)					• • •	*	A	•:	18	347	7.		
pendix G.)	1. 1.	946		857	Š	858	955	953	937	. 950	3 1	954	848	886	939	959	886	686	995	66 6	1000	3001	1020	1045	1046	1047	1048	883	-	Append (G.)	x
h June.	1846	op		 Op	,	:. 9	op	٠٠. وه	do	ę		e e	do	Q.	 op	qo	18.17		: op ,	9	op	Ę	: : 3 9	ep	op	٠: او	op	1816		löth Jun	
	6th October.	ę	٠٠.	ist May,		g	5th August,	7th do	op I	9th October	-	음 명 -	April,	25th Angust.	op	October,	February.	. පු		을	l do	March	do	14th May,	qo	op	op	, eg			
				asr on		:	:	do 7th	do 92nd			do do	do 20th April,	do 25th	do do	do 14th October,	do 18th	do do	:	00 / •• 01	347 22nc	do Onth March	do do	do 14th	:	do do	do 15th	1846 29th			
•	24th August. 18			oru reoruary,	-		ı July,	op op	4th August,	3rd Sentember. do	1, 1,00	G - G	21st February, · · o			5th October,	14th do	වේ දි	loth December, e	soin movember, do	8th February, 1847 22nd	18th March		12th April,	ф	op. 1	op op	21st February, 18	``	, •	,
	===	~~ °°	~	~~ ~	$\overline{\sim}$	$\overline{}$			0	0		~~~	·~·	_	~~	₹,		~~	~	~	~	~	~		~~	_	~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	=		
		50 0							2000	100		950	·		50 0			50 0			250 125 0					200		50 0	 .		
	=	-	ŏ	5 ¥5	01	5 i5	 	: :	=	~ ~.	· ·	5 61 61	oi ≃		6i 6i			::	₹ <u>₹</u>	<u> </u>	ci ≃ : :	- 6) Z5 (61 G1	× 5	i 61				
		Weir, John Graham M'Intosh, William	D-1		Dolmon Andrea	Saunders, Thomas	McDeveld Relland	i i i	Sagueur, Edward Bourassa, Joseph	Gauvreau, Pierre	Gauvreau, Pierre, jun	Gugy, Bartholomy A. C. Brooks, Samuel	Omarra, William	Koasey, Michael	Ritchic, James Wilson Buckwell, Alfred	Taylor, James	Smith, John	Mason, AllanStarratt, Thomas	Ewart, John	Smith, Henry, jun	Rose, Isaac Newton	M'Donall, George	Smith, David	rantoral para rock wood	Baby, Charles Laughton, John Beaton	1 120	Webster, James. Davidson, George	Carter, Edward Walker. Dinning, John Grassett			
	Landing Waiter and Searcher in H. M. Customs	1	Bond, Sheriff, District of Wellington		Covenant, ditto		Collector of Tolls, Cornwall Canal	Remistrar for the County of Dorchastor		A Culler of Square Timber	Collector of Customs Port of Locallo		Crown Land Agent, Township of Sherrington	Collector of Customs, Port Dover	2	Landing Waiter and Searcher in H. M. Customs	Landing Waiter.	•	Confector of Customs, A ort of Anigston	Williamsburgh to Waddington in the United	States	Rovenuo Insnector, District of Prince Edward		Ditto for the Western District		Ditto for the Wellington District	S. C. C. C. C. C. C. C. C. C. C. C. C. C.			· · · · · · · · · · · · · · · · · · ·	
	Forsyth, Thomas		Grange, George John		Ditto		Godfrey, Thomas	Guay, Fra Marcel		Gauyreau, Ohvior	Gordox Thomse		Hughes, James	Haycock, John		rienderson, John	Home, Alex.	Unalitat Lance		Holden, James	一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	Hubbs, Adam		Hall, Wm. Gaspe	The second secon	Hodgert, James	Toline one O. to	***************************************			

	1	Victoriæ.
2	8	W RETRUPT ROUG

A. 1847.

•	
Appendix	Sp.
(G_i)	Soy.

I	Vic	tor	iæ.		,	\mathbf{A}	ppe	ndi	x ((G.)				Α.	18	4.7	.	· .
	i i	915	916	878	918	996	930	927	947	2	963	1034	1051	850	852	864		Appendix (G.)
	DATE OF RECORD. BOND.	16th July, 1846	:	May, 1846	do do	do do mo 20th February, 1847	do do do 5th August, 1846	do do do	October, do	do do do		do do do	•	do do do 1846	. ફ	do 6th May, do	<u> </u>	15th June.
	DATE OF BOND.	4th July, 1846	do do do	16th April, 1847 19th May, 1	0 20th do do 29th do 21th do 5th do	do do do do 7th December, do	26th do	op -	30th July, ao 29th August, do	0 do do do 0 do	28th do 25th November,	~~	1st December, 11th May,	do do	0 Zotn March, 0 2nd April, '	0 20th do	on op 0	
unnea.)	Penalty.	s. d.	00	0 0	250 0 0 250 0 0 400 0 0	000	000	20 0		50 0	250 0 125 0 125 0 100 0				50 0			
OF BONDS AND SECURITIES.—(Continued.)	NAME OF SURETIES. P	# 5	Gooding, Jasper Kemble 50 Robertson, Ross	Johnson, Francis G. Monk, John	May, Horatio N. Ferris, James M.	Anderson, Thomas Brown Forsyth, John Bell		Ruttan, Henry Jones. Boulton, E. D'Arcy	Legaré, Joseph. DeFoy, Charles Maxime	Davy, Peter	Portelance, George Roy	Rosc, John. Sweeny, Campbell	Laporte, Joseph Menard, André	Matheson, Roderick	Fraser, Honble. Alexander	Morson Thomas	Fraser, Isaac	=
DETAILED STATEMENT	A DOUNTMENT.	OFFICE ON MICHAEL	Preventive Officer in H. M.'s Customs	Land Surveyor, Districts of Quebec and Montreal	Collector of Customs, Port of Preligsburgh	King, John InglisAppraiser of Goods and Assistant Guager at the Port of Montreal.	Kelly, Robert AndrewLanding Waiter and Searcher in H. M.'s Customs	op op op	Surveyor of Lands, Districts of Quebec and Montreal	Landing Waiter and Searcher in H. M.'s Customs	Agent for the Sale of Crown Lands in the Township of	Lord, Thomas JohnLanding Waiter and Searcher in H. M.'s Customs	A Culler of Square Timber	Leslie, AnthonyRevenue Inspector, District of Bathurst	M'Donell, John RLand Surveyor, Canada East	Lessee of Ferry across the Ottawa	Collector of Customs, Port of Bath	
		NAME OF PRINCIPAL.	Jones, John William Pre	Johnson, W. B. GLat	Kemp, Anson	King, John Inglis $\left A_{ m I}\right $	Kelly, Robert Andrew Li	Ley, George	Legaré, Jeròne PS	Leally, DavidL	Lanetot, Hypolite	Lord, Thomas John	Laporte, Andre	Leslie, Anthony	M'Donell, John R	M'Nab, Charlotte	M'Kenzie, Colin	5

	11 V	ictoriæ.	AI	pendix	(G.)		A. 1847.
Appendix (G.)	870	875 892 893	904	944 979 980	986 1005 1006	1017 1026 1027 1030	1032 1033 1036 913 914
15th June.	1846	ob ob ob	op op	, do 1847 do	: : : : : 3	9 9 9 9 _, 9	do do do do do do do
•	1846 18th May, do do do	do 28th May, do 19th June, do do, do do 29th do	loth July, 20th August, do do	19th September, do 13th February, 1847 15th do do	18th 18th 16th Ma do 19th	Ψb	do 5th do do 6th do do 16th do 1846 16th July, do do do
· ·	op	op op op	op op	op	do do do		do 6th do 16th do 16th 1846 16th
	25th April, 8th do	28th March, 26th May, do, do 7th do	30th June, 7th July, do do	3rd August, December, do	Fe Ja	5th do 13th do do do 8th do	24th do 22nd do 26th do 19th May, do do
	000	0 00 0	0 00000	0 0000		0000000	
	800 400 400	250 500 250 250 100	1000 1000 500 1000 500	50 500 250 250	250 100 50 50 50 50	250 250 250 250 250 250	250 250 100 50 50 50
		M.Donald, Wm. Kavanagh, Henry J. M.Donald, John S. M.Donell, Angus Provan, Alexander Powell, Denis.	Ramsay, William Twedell, Thomas Piper, Wm Brown, George, jun. Piper, Wm Brown, George, jun.	Frazer, Hon. Alexander M'Lennan, Donald Simpson, Alex. Shortt, John, M. D.	Porteous, Andrew Porteous, James. Richardson, Anderson Charles. Young, Andrew, jun.	Gamble, Clarke. Boulton, Wm. Henry Low, Adamson Charles. Stewart, Neil Gamble, Clarke. Boulton, Wm. Henry	Hutton, William O'Benson, Charles Wells, Oliver Lauborn, Myron Holly. Johnston, John Kürker, James
	Collector of Gustoms, Dickenson's Landing	Collector of Tolls on Beauharnois Canal	Bond, Sheriff, District of Huron	Land Surveyor, Districts of Quebec and Montreal	A Preventive Officer in H. M. Customs Revenue Inspector, York Division, Home District	Ditto Ottawa District	Ditto Victoria District
	M'Gregor, Hugh	Allen		M'Lennan, Roderie M'Dougall, Duncan	. Reaves	F	Marshall, Anthony Mitchell, Michael Nalthy, Edward

11	Vi	cto	ria	e.			App	end	ix ((G .))			A	١. :	18	47	. •	
		973		903	7	198	298 880	808	931 932	933	- - - -	196	996		972	975 976	990	Append (G.	dis:)
	No. of Bond.	<u> </u>	: ;			: :	-: :	:: 음 원	eb	: :	op	op			op	1847 do	ep ep		ane.
	Кесони		do .	qo		op	5 75 7	_	ĵţ		op	ovember,	-	₿	ccenther,	February, 1847	e de	}	
	Date of Record.		1846 20th April, do do do	10th July,		17th do	5th do 29th do	do do do	21st August,	09 09	ę	28tlì D		a 	do 30th December, do	13th		<u>}</u> 	
		-	184620 do				do 5th do 29th	op 4	op	ල දි -		9	,	op			음 음 .	00	
	DATE OF BOND.			100	Ì	'y',	Aprii, do fay;	op	une, fuly,	do	30th June,	otn August, 16th October,		do do	18th March,	20th January,		op .	
	DAT) 	ao ao 13th June.			27th / do 19th D		1101 S7th			0 \ 0 16th		0 \$ 39th			0 \ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e }0	٠.
d.)	TY.	! _	000	<u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>		0 0	0000				000			000	00	000	000	00	`
Jontinue	PENALTY.	-	3 SS S		3	3500	001 002 003 003 003 003 003	950 950	100	S S	250 250 2000	1000		550 550 550 550 550 550 550 550 550 550	500	2500	 		
Continued.)				Hall, Archibald		Sub-Agent of the Seigniory of Lauzon	Surveyor of Customs, Port of Toronto	Collector of Customs, Port of Hallowell		Proventive Officer in H. M.'s Customs	•	Agent for the sale of Crown Lands, District of Prince Edward Conger, Roger B	Lessee of parts of the Lauzon Seigniory	Ross, Andrew	Arent for the sale of Grown Lands in certain Townships in Lower	<u> </u>		Revenue Inspector, Eastern Division, Home District	
		NAME OF PRINCIPAL.		Pring, William	Plamondon, Pierre	Paradis, Pierre	Воу. Јоји	Roblin, John P	Robinson, John Pierce	Rose, John	Reade, George John	Roblin, John P.	Ross, Arthur	Ross, Andrew		Badford, Walter	Robinson, William	Rose, John	

		11 Victo	riæ.	Appendix (G.)	A. 1847.
Particle Particle	Appendix (G.)	919 1013 1014 873 874	935 957 958 962	969 1009 1010 1015 1023 1043 1044 854	855 890 930 981 1040
Review, Goorge Joseph. 2000 0 0 0 0 0 0 0 0	5th June.	1847 do 1846			8 8 8 8 8 9
New York Content Con	-		ugust, stober, do do	ecember, arch, do do do do do pril,	do ine, do igust, sbruary, do pril,
New York Content Con		22nd Fe 18th do 26th M	22nd A 12th O do do 27th	28th D. 17th M do do . 28th . 24th . 25th . 18th M . 25th . 18th M . 25th . 18th M . 25th . 30th A . 20th A	do do libh Ju do do do do do do do do do do do do do
Newton, George Joseph 1000 0 0 0 0 0 0 0 0			e e e e	do do do do do do do do do do do do do d	
Newton, George Joseph 1000 0 0 0 0 0 0 0 0		Tebruary March, do May, do	August, Septembe do do	Novembe March, do do do do do do do	do do do Decembe do March,
Byerse, George Joseph. 500	and the second	de de de de de de de de de de de de de d		227h 66h 198h 198h 222nd 66 do do do do do do do do do do do do do	23
Ryerse, George Joseph Young, Peter Elder Ryerse, George Joseph Young, Peter Elder Givons, James Ayers, Meril Stanton Newhouse, William Newhouse, William Newman, John Mabe, Peter Tilly, William Mabe, Peter Tilly, William Mabe, Peter Wigglord, William Mabe, Peter Tilly, William Mabe, Peter Wingsford, William Mabe, Peter Tilly, William Slack, George M'Gillyray, James Smith, Henry jun. Yarker, Leo Wheatley Wirkpatrick, Thomas Robinson, Thomas William Temple, Henry Prendergast, Edward Temple, Charles A. Vansittart, Henry Prendergast, Edward Temple, Thomas H. Pattee, David Johnson, Thomas H. Pattee, David Johnson, Thomas H. Taylor, James Hinckly, Levi Taylor, James Hinckly, Levi M'Nah, Daniel Young, John Young, John		00000000			
Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Joseph Bytest Googs Googs Joseph Bytest Googs Googs Joseph Bytest Googs		1000 500 500 1000 500 500 300 150	250 250 250 250 250 250	2500 1000 1000 1200 600 600 600 1000 500 500 500 500	1000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Revenue Inspector, Talbot District Ditto ditto Surveyor of Customs Surveyor of Customs Land Surveyor, Districts of Queboc and Montreal Land Surveyor, Districts of Queboc and Montreal Agent for sale of Crown Lands for certain Townships in Lower Canada Agent for sale of Crown Lands for certain Townships in Lower Canada Agent for sale of Crown Lands for certain Townships in Lower Canada Warden of the Provincial Penitentiary Warden of the District of Queboc A Prevente Inspector, Midland District Revenue Inspector, District of Montreal Bond, Sheriff, District of Ottawa A Preventive Officer in H. M. Customs Bond, Sheriff, District of Ottawa Covenant, ditto A Prevente Officer in H. Western Division of District of Londom Bond, Sheriff, District of Gore Bond, Sheriff, District of Gore Managedor of Customs, Port of Beauce Bond, Sheriff, District of Gore Managedor of Customs, Port of Beauce Bond, Sheriff, District of Gore Managedor of Customs, Port of Beauce		yerse, George Joseph. oung, Peter Elder yerse, George Joseph. oung, Peter Elder ivens, James	ewhouse, William ewman, John ingsford, William abe, Peter ally, William	inth, Henry James mith, Henry Jun. arker, Leo Wheatley irkpatrick, Thomas obinson, Thomas William emple, Henry rendergast, Edward fronald, Colin ampbell, Charles A. ausittart, John G. ausittart, Henry attee, David ohnson, Thomas H.	attee, David ohnson, Thomas H. aylor, James linekly, Lövi aschereau, Joseph André uschesnay, Elzear H. J. awrason, Lawrence lilson, John lilson, John oung, John
			Land Surveyor, Districts of Quebec and Montreal Collector of Customs at Seaton Agent for sale of Grown Lands for certain Townships in Lower Canada Collector of Customs, Port of Clarenceville	Warden of the Provincial Penitentiary Revenue Inspector, Midland District. Sheriff of the District of Quebec Revenue Inspector, District of Montreal A Preventive Officer in H. M. Customs Cond. Sheriff, District of Ottawa	ondon

:	No. or Bond.	11+01	106	983	1008	851	883	886 887	688	924	977 978	994	1020	1025	866	1002
		<u> </u>	1846			1846	op	do	op op	do	847	<u>:</u> :	::	 : : 응 용		
	Date of Record .	20th April, 1847		do do	do do				on op		E.		Marcn, do	op op	ŕ	
		:	1846 20th June,			1846 20th April,	<u>:</u> :	: :	: :	do 7th August,	13th	: :	do do	do	625th	do do
	DATE OF BOND.	1847					දී දී .	ନ୍ତି କ୍ର '	육	op .	iber, do do		_	9 8	ber, 184	iber, do
	DATE 0	šth April, 1847	30th April,	do do	do do	l7th do	do do	zoin April, 15th May,		5th July,	ů,	do do		do do	25th Septem	21st November, 22nd do
1.)	÷	460000	0 0	~~	~~~	~~~	~~~	~~	~~	0	000	~~~	~~	~~~~	<u></u>	~~~
tinuec	PENALTY.	.;0000 0						0000		0	0000					000
_(<i>Con</i>	e.	1000 1000 1250 1250 1250 1250	100	- 50 S2 C	50.50		3223	250 250 150	333	1000	250 250 250	250		888	50.00	===== 3 25 25
OF BONDS AND SECURITIES.—(Continued.)	NAME OF SURETIES.	Young, John M'Nab, Daniel Kerr, Archibald Juson, Richard.	Pemberton, Henry. Dubord, Hypolite	Riddell, Robert	Wallingford, David	Wilson, George	Cummings, James Henry. Pierce, Israël	Scott, George Thomas, George	Lindsay, Thomas Corbet, Robert.	Potts, Jacob M'Call, Simpson Young Peter E	Ward, Thomas Waddell, Robert Needham	Sherwood, George. Hubbell, Elnathan.	Aikman, Michael		Smith, Abel. Taylor, James.	Vansittart, John George
DETAILED STATEMENT OF	OFFICE OR APPOINTMENT.	Thomas, Edward Cartwright Covenant Sheriff, District of Gore	Revenue Inspector, District of Brock	Preventive Officer in H. M. Customs	Crown Land Agent, Sault St. Marie	Landing Waiter and Searcher in H. M. Customs	Collector of Customs. Port Wellington	Lauding Waiter and Searcher in H. M. Customs.	Registrar for the County of Norfolk. Talhot District		Inspector for the Revenue, District of Durham	Revenue Inspector, Southern Division,	do do District of Huron.	ive Officer	Landing Waiter and Searcher in H. M. Customs	
	NAME OF PRINCIPAL.	Thomas, Edward Cartwright	Vansittart, John George	Vipond, Wm. Bartholomew	Wilson, Joseph	Warren, Horatio Nelson	Worthington, Thomas	Weatherall, James	Walsh, Francis Legh		Ward, James John		Widder, Charles			¥ .

15th June.

			R. A. TUCKER, Registrar.
193 163 234 245 207	,	140 100 100 100 100 100 100 100 100 100	æ
Recorded at full length within the period of the First Return, viz., from the date of the Act to 7th September, 1842. Ditto ditto Third Return, from 28th September, 1844 to 28th November, 1846. Ditto ditto Present Return, from 28th November, 1844 to 20th March, 1846. Ditto ditto present Return, from 21st March, 1846, to 3rd June, 1847. Making in the Five Returns an aggregate of	ANALYTICAL CLASSIFICATION OF THE PRESENT RETURN. Bonds and other Securities comprised in this Return relating to—	Appointments connected with the Collection of the Public Revenue Ditto ditto Administration of Justice— 1st. Sheriff 2nd. Clerk of Courts 2nd. Clerk of Courts 2nd. Office in the Provincial Penitentiary 2 Ullers of Tands 2 Cullers of Timber, &c. Collectors of Tolls. Municipal Officers The Seigniory of Lauzon The Indian Department Amounting in the whole to	
Recorded at full length with Ditto Ditto Ditto Ditto	AM	Class No. I. A. Ditto III. St. Ditto IV. C. Ditto VI. C. Ditto VI. C. Ditto VI. C. Ditto VII. Ditto VII. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIII. M. Ditto VIIII. Ditto VIII. Ditto VIII. Ditto VIII. Ditto VIII. Ditto VIII. Di	PROTINCIAL SECRETARY'S OFFICE,
			VINCIAL SECRE

Appendix (H.)

17th June.

SCHEDULE

OF

CANADA DEBENTURES IN STERLING,

Outstanding and Payable in England; shewing the periods when redeemable.

- A N D -

SCHEDULE

OF

CANADA DEBENTURES IN CURRENCY,

Outstanding and Payable within this Province; shewing the several Rates of Interest—the Amounts past Due—the Periods of those coming Due—and the Amount Redeemed from the commencement; being exclusive of the Guaranteed Loan.

Submitted to the Honorable the Legislative Assembly for their information.

By Command.

D. DALY,

Secretary.

SECRETARY'S OFFICE,

Montreal, 17th June, 1847.

1866.

1863.

1858.

8

ಳ

ęγ

47

121000

77725

.....

45500

0

0

45500

224150

400000

0

0

Stg....£ 2000000

ø

1068375

유유

.4.0,.VI.II.W8.87bas

. පිදිසිදු පිදිසිදු

Appendix (H.)

17th June.

Appendix (H.) 17th June.

ngland.
둳
.=
and payable
and
outstanding
Sterling,
ij
DEBENTURES,
CANADA
0 40 C
SCHEDULE

(Exclusive of the Guaranteed Loan.)

WHEN REDEEMABLE. 1857. œ, 0 224150 43 J 1855. ч 1854. ° 0 200000 Rate of interest per annum. p. cent. **은** Sums Sterling. Total. % O O 269650

-
-
C.3
_
5
-
-
$\overline{}$
\sim
_
Ά,
C
רא
\sim
6-7
-
~~

Receiver General. JOHN A. MACDONALD,

Receiven General's Office, 12th June, 1847

Legislature.

of the Act

SEBVICE.

Appendix
(H.)

17th June.

Appendix (H.)
17th June.

Schedule of Canada Debentures, in Provincial Currency, shewing the Amount Outstanding, Rate redeemed from

Under what Act issued.	Description.	Sum in Currency	•	Sums Total. Currency.		Rate of Interest per Annum.	Past Due	In 1847.		In 848			In 1849			In 1850		
		£ s. c	ī. -	£ s. d.	-		£		£	8.	d.	∭ £	6.	. d.	1	£ s	. d	1
2 Will. IV. c. 8.	Burlington Bay Canal }	3000 0	o		-		300	0					ì	} . [1		1
4 do c. 16.	do do)	1500 0	o		.		150				1					- {		
3 do c. 19. 11 Geo. IV. c. 12.	do do	2000 0	0 ∦	6500 00	- :	ner cent.	200	101		1	1	-	١			- 1		-
	er at Garde Herbour	3000 0	-∥.,		21	do	····	. 3000	11	1	1	-	1					I
8 do c. 18.	Kettle Creek Harbour	2500 0				do		.	•••	. •••	· ···	٠ ٠٠	٠ [٠٠		''		''	
Will. IV. c. 26.	1		-	5500 00 2500 00		do	250	00	l	1		1	1	1		- 1		1
	Oakville Harbour		- 11	20000 00	- -	do ···				• ••	-	· ·	•]	·· } ···	╢.	•••••	••]•	••
3 40 6 93	Port Hope Harbour and Whari			2000 0 0 3000 0 0		& t p. cent	300		-				- {		11	- 1	Ì	1
2 do c. 22.	Cohourg Harbour	5000 0	. 11	3000	111 -	per cent	500	00	-			-	1	-	11	- 1	-	-
	Desjardin's Canal	7000 0	11 "			do	70	1	\parallel	-	1	-	- [-	\parallel	- 1		
5 do c. 34. 7 do c. 65.	1 1 1	5000 0	0 ·	17000 0		do	╢	3000	1	-	i	-	- 1	1	11	- 1	-	
•	C. Tamasaa Navigation			3000 0		per cent	∭ 30	00]		1	1	11	-	1		Į	-	
3 do c. 17. 3 do c. 33.	St. Lawrence Navigation Inland Waters, Newcastle Dis-			2000	$\ $	*	20	00		1						ļ		
-	trict			2000 0		do	20			1	1	-11	- {	1	11.	1	-	- }
3 do c. 34	River Trent Bridge	10000 0	ö'.		.		.	1 - 10	o∥ ::									
3 do c.38 7 do c.76		11				per cent	· ••••	. 110	יי וויי	.		"∥'		·	" `		}	
-	1			11760 0	o	do	. 15	00		1		-	- }		-			
<u></u>	Brantford Bridge			1250 0	o ∦:	5 per cent	11	50		- {	.		{		}			
3 do c. 55 4 do c. 39	do do	100000				6 per cent			11									
7 do c. 92		3200 0	0	53200 0		o per ceman	" "			- 1	1	∥	- 1		-	- 1		
4 0 t Win m 49	Purchase of Welland Cana		Γ	1 1	: 11		_	1		- [- 1	-	١		-			
4 8 5 110.0. 40	Stock	. ••	· ···	3687 10	ויי	2 p. cent fo lat & 2n		l		[- {		l	l				į
	1		1 1			years			·- ·	•••	-	···∦	•••	••• :	$\cdot \parallel$	••••		•
	}		1 !!			3 do for 3rd 4 do for 4t		1	-	- 1	1	-			-			
	}		1 1			5 do for 5		- 1	Ш	- }	١	- }}		1	-			
	1					& 6 do f		}			1				- []		1	
			1 1	1 1	1	Gth and fo		}	-	- 1	- {	- {{		} }	-		}	
	do do do	.		18296 14	0	6 per cent.				···			•••		•••	•••••		
7 do c. 3 3 Will. IV. c. 5	4. UU			1	1		Ш		-][ļ
107	War Losses, 3rd Installient.	٠ ٠٠٠٠٠ ٠٠		57260 0		5 per cent. 6 per cent.		000 5	nnll	- 1	1				- 11		١.,	١,
7 Will. IV. c. 8	3. Chatham Bridge	1500	00						1	119	13	4	119	13	4	119	13	1
3 Vic. c. 51		-	- -	1859 0		do	-	50	00	ļ		. }			- II			
7 Will. IV. c. 6	8. Erie and Ontario Railroad .		7 01	5000 0			:: ::		11	•••			•••			•••••		•
7 do c. 8	1. Kingston and Napanee Road.		00	11						•••	•••		•••	1	•••	******	1	1"
2 Vic. 51	ł		-	450011	V 4	do												.
6 Will. IV. c. 3	0. Home District Roads	·· ····· :			00		****		- !!				•••		•••		1	•
- 1 6	66. Trent Navigation	iu]] [•			0	do			•••	•••	···		•••		***	•••••	"	Ί.,
7 do c. 8	Insurrection Losses, Upp	6L))	1	410011	15	do					\ <i></i>							
	Canada	!! [.		500	0 (0	do							١ .	ļ		•••••	•	
	3. Grand River Navigation 8. Hamilton and Brantford Ro	14 ·····		ا محمدا ا	0 0	do	••• •	•••• •••	···	•••	***	'''	•••	•••	'''	••••	1"	1"
7 do c. 7 9 Vic. 65	Rebellion Losses, Lower C	a-	1	8438 1	2 4	do				•••				.				- 1
	nada Publio Works)		. 87800 (0 0	5 per cent	: ·						1				- 1	
0.4- 99	Tare Society of Upper Caus	ua			0 0	6 per cen	٠ ٠	}	···	•••			"					Γ
8 do 92	Rebellion Losses, Upper C	·4-		20000	00	do								. }		2000	•	- 1
	nada Lunatic Asylum]]		11		do	11		- 11	•••	1		i !		ا ــــ ا		- -	- -
9 do 61	Transitio veliam			-	-	<u> </u>	£	6750 14	600	119	9 13	4	11	9 13	4	2011	9 1	3
	1	- 11 - 1]#	E 363374	7 64	11	~ 0			١ ` `	1	ļ	H	-	1	II .	-	- 1

Appendix (H.)

Appendix (H.)

of Interest, Amount past due, periods of those becoming due and redeemable, and the Amount commencement.

			PER	iods w	HEN D	UE AND	REDI	E	ABI	LE.			7						-			
In 1851.	In 1852.	In 1853.	In 1854.	In 1855.	In 1857.	In 1858.	I 188	n 59.		In 1860.	In 1861		In 1863	•	In 1864.		n 66.		In 1867.	In 1871.	In 1874.	In 1875
£	£	£	£	£	£	£	£	8.	d.	£	£	s.	£	s.	£	£	8.	d.	£	£	£	£
	,									-										,		
1000	1500								į													
20000																						
			·) }	
													ر ا									
*****			2200	4800	••••••					.,			2000	0	1000							
660																					<u> </u>	
					1200					2000			•••••				ļ			•••••	42500	750
					1200					2000												
											3687	10				-						
-															.							
•••••		54550	1050		••••					••••••		1 -1	18295	14								
******		54550	1950	50		290	150	Ů	U	•••••	270	O										
					3000		888	17	93						`							
•••••					1000		1100	0	0-													
•••••							2000		o:	1770	1280	0										`
							4103	:	5	500												
•••••										3430						8438	12	4				
*****											6000	ا[•••••					87800		
,								Y											,			
							<u>.</u>	<u> </u>	<u> </u>										4750			
21660	1500	54550	4150	4850	5200	290	8242	11	24	7700	11237	10	20296	14	1000	8438	12	4	4750	87800	42500	750

Appendix (H.)

RECAPITULATION.

-								
							,	
A			1	Į	£	8.	d.	
Amount of L	epentures	past c	1ue		36750		0	
		in a		7	14600		0	
do	do			8	119		4	
qo	do			9	119		4	•
qo	do			<u> </u>	20119		4 .	
ų́о	фo			<u>[</u>]	21660		0	
- qo	do			52	1500) 0	
qo	дo			53	54550		0	
do	do			54	4150		0	
do	фo			55	4850		10	
d o	do			57	5200) 0	
do	do			58	290		0	
do	\mathbf{do}			59	8242		21	
do	do		18	80	7700) 0	
do	do		180	61	11237		0	
do	do		180	63	20296	14	0	
do	do		18	64	1000	0	10	
do	do		18	66	6438	12	4	
do	do		18	67	4750	0	0	
do	do		18	71	87800	0	0	
do	do		18	74	42500	0	0	
do	do		18	75	7500		0	
	-				[[<u></u>	.	
Total amour	t outstand	ine in	Prov	vincial Currency£	363374	7	64	
	,	6			11	1	1 -4	
		1	,					
	£	8.	d.					
Of the above	8687	10 }		Bear interest at 2, 3,				
1	149910	0	0		r cent. p			,
}	0000	0	0				per annum.	•
-	205876	17	61	do 6 pe	r cent. I	oer ar	mum.	
Total Command	£363374	7	61					
Total Currency.	20000/4	′ ′	ο\$					
	11			<u> </u>				

Total amount of Debentures redeemed at different periods, in Upper Canada, £202,000 Currency.

JOHN A. MACDONALD,

Receiver General.

RECEIVER GENERAL'S OFFICE, 12th June, 1847. SECRETARY'S OFFICE,

Appendix (I.)

Appendix (I.)

RETURN

To an Address of the Legislative Assembly to His Excellency the Governor General, praying that His Excellency may be graciously pleased to cause to be laid before the House, Copies of all Correspondence in possession of the Government, had since the last Session of Parliament on the subject of obtaining the co-operation and assistance in the Government of this Province, of Gentlemen possessing, or suppossed to possess the confidence of the people of Lower Canada.

By Command.

D. DALY, Secretary.

Memorandum of His Excellency the Governor General, referred to in the following pages.

Montreal, 17th, June, 1847.

" Confidential Memorandum."

- "The Governor General is sincerely desirous that in the administration of the affairs of the Province, the interests and feelings of that important section of the Inhabitants which is of French origin should meet with the fullest attention and consideration.
- "It would be very satisfactory to him therefore to have the means of including in his Executive Council some of those Gentlemen who enjoy in a high degree their esteem and confidence.
- "He has reason to believe that this object might, under existing circumstances, be acomplished with great advantage to the public, and on terms that would be fair both to them and the Members of the present Council.
- "The Governor General has too sincere a respect for the Gentlemen to whom he addresses himself, to ask their assent to any proposal involving a sacrifice of principle. But in inviting them to consider the practicability of such an arrangement as he has suggested, and to favor him with their sentiments thereupon, he desires to express his confident hope that objections founded on personal or party differences (if such exist) will yield to the dictates of Patriotism and Public duty.
 - " Monklands, 23d February, 1847."

[Translated.]

RECAPITULATION

Of what passed between Messrs. Papineau and Caron, between the 12th of March and the 6th of April, (1847,) upon the subject of a negociation relative to a Ministerial arrangement, commenced on the 12th of March, at Quebec, between the two Gentlemen above named, and continued at Montreal, by Mr. Caron with Mr. Cayley, since the last of these two dates.

The 12th of March, (1847,) Mr. Papineau gave to Mr. Caron, at Quebec, communication of a certain Memorandum of His Excellency the Governor General having for its object to ascertain the possibility of forming an arrangement whereby admission into the Executive Council might be secured for some persons of French origin, enjoying the confidence of their countrymen.

Mr. Caron was informed that this document had been already communicated to Mr. Morin, at Montreal, and that that Gentleman had been of opinion that he could not give effect to its views; that there was reason to believe that Mr. Morin, before giving his reply, had not had time to ascertain opinions at Quebec upon the subject; that under this impression, and in order to give to that City and to the District of Quebec, the opportunity of declaring its sentiments upon this important question, he, Mr. Papineau, had been authorized to bring on this Memorandum, and to communicate it to whomsoever he should think fit; that it was with this view he had shewn and finally left in the hands of Mr. Caron, until the morrow, the paper in question, in order that he might shew it to his friends; but that he was not authorized to let it out of his possession, nor to permit a copy to be taken of it, and that it should be returned to Mr. Papineau before his departure for Quebec.

Mr. Caron was informed that this step was taken in order to learn whether under the circumstances it was possible to find the means of realising the intentions of His Excellency, if those intentions were approved.

After this explanation it was understood that, by the afternoon of the following day, Mr. Caron should give his reply to Mr. Papineau on this subject.

The Memorandum thus left in the hands of Mr. Caron was by him communicated to as many persons as he was able to confer with, before the hour of his appointment with Mr. Papineau. Upon the arrival of that gentleman he was informed verbally, that in consequence of the little time allowed him and the few persons he had been able to consult, it was impossible to pronounce an opinion upon the possibility of the arrangement that His Excellency had in contemplation; and to avoid all misunderstanding, Mr. Caron delivered to Mr. Papineau a note purporting to contain all that Mr. Caron had to reply to the communication which had been made to him. This note in substance acknowledges the good intentions of His Excellency toward that part of the population which is of French origin; states that he would be much pleased if he could aid in giving effect to these intentions, but adds that he has not the necessary information to enable him to form an opinion upon the possibility of concluding an arrangement which should have that result. With this note the Memorandum of His Excellency was returned to Mr. Papineau, who left Quebec on the following day. Some days later, Mr. Caron received a letter from Mr. Papineau, containing the same Memorandum that had been shewn to him at Quebec, and informing him that he,

Appendix (I.)17th June.

Mr. Papineau, had since received authority from His Excellency to send back the paper to Mr. Caron, with leave to keep and make use of it as he might think advisable, with a view to attain the realization of the intentions therein declared.

The receipt of this communication was purely and simply acknowledged by Mr. Caron, in a note which referred to his former note, but adds nothing to it.

Subsequently, Mr. Caron received from Mr. Papineau a new letter which caused his journey to Montreal, the result of which will be found detailed in a second State of Facts which accompanies the present.

[Translation.]

RECITAL

Of what passed at Montreal on the 7th and 8th of April, (1847), through the intervention of Mr. Caron, upon the subject of the Ministerial negociation opened at Quebec on the 12th of March with between Messrs. Cayley and Caron.

Arrived at Montreal on the 6th, Mr. Caron presented himself at the Government Offices on the 7th, and finding Mr. Papineau absent, in the country, demanded an interview with some one of the Members of the Administration. Mr. Cayley was named to him as the person with whom the negociation should be continued, and the same day the interview demanded took place between him and Mr. Caron.

Upon this occasion Mr. Caron represented in substance that the letter he had received from Mr. Papineau, bearing date the 1st of April instant, was of a nature requiring some explanations before he could possibly reply to it; that it was with the view of obtaining these explanations that he had come to Montreal and had solicited that interview; that the letter in question contained two distinct offers or propositions; the first of which referring to the Memorandum of His Excellency, and to another letter written by Mr. Papineau, might be summed up as follows:

"With the situations of President of the Execu-"tive Council, of Attorney General for the Eastern division of the Province, and of the Commissioner "of Crown Lands, which are placed at the disposal of yourself and friends, will you be able to find " persons of your own origin, or enjoying the confi-dence of the population of your origin, who will " consent to join the Administration upon the condi-"tions and for the ends mentioned in the Memoran-dum of His Excellency of which you have a copy."

The second:

"Will you yourself accept one of these situations, that of President of the Executive Council."

That in order to be able to answer these inquiries, Mr. Caron desired to have categorical answers to the following questions, which he had reduced to writing to prevent misconception.

1st. Of the three situations offered, one only is vacant, that of President of the Council, the two others being still occupied; it is required to know whether those who hold these offices, and who will have to quit them, will be provided for otherwise under the Government, or not, and if they will be so provided for, in what manner will it be done?

2nd. The person who now occupies the Lower Canada situation which is not offered to us, is he to continue to occupy that situtation, or will he be changed?

(I.)

Appendi**x**

3rd. For the effecting of the arrangement in question, will the liberty and duty of proposing the names of those who should be parties to it, be assigned to any one, and to whom?

4th. In submitting these names, is there any one, or more than one, whom it would be useless to propose, and if so, who are the persons?

5th. Among those who enter office in accordance with the proposed arrangement, is it absolutely necessary that I should count as one?

Mr. Caron observed that these questions were put with the view of enabling him to reply to the first proposition (that relative to the arrangement); that to be in a condition to reply to the second proposition (that relating to himself personally,) he desired an answer to the two following questions:

1st. With the situation destined for me (the him by Mr. Papineau, and continued at Montreal | Presidency of the Council,) shall I retain that which I now occupy (that of Speaker of the Legislative Council?)

> 2nd. Is it to be understood that I take the situation of President of the Council in any case, whether the arrangement in contemplation take place or should

> Mr. Cayley having observed, that although he was nearly prepared to reply to these different questions, yet as they had been reduced to writing, he desired to obtain a copy, in order that he might make his replies in writing, and

> The copy demanded having been furnished to him, Mr. Cayley, some time afterwards, sent to Mr. Caron the following replies:

> 1st. In Mr. Papineau's letter to Mr. Caron of the 1st April, that Gentleman places his office of Commissioner of Crown Lands unconditionally at the disposal of Mr. Caron and his friends taking office.

> The office of Attorney General East is to be vacated by raising Mr. Smith to the Bench.

> 2nd. Upon Mr. Caron, and his friends, taking the offices proposed, the seventh office is to be placed at the disposal of His Excellency, to be filled with the advice of the other six Councillors.

> 3rd. By Mr. Caron, to whom Mr. Papineau's letter is addressed.

> 4th. The offer which has been made through Mr. Papineau to Mr. Caron and his friends, is based upon the invitation made to the French Canadians by the Governor General, which contained no exception.

> 5th. Yes.—The present arrangement contemplates that the Speaker of the Legislative Council should be a Member of the Government.

6th. It is contemplated that the Executive office to be taken by Mr. Caron, should be held in conjunction with the Speakership.

7th. A reply to this question is waived pending the present negociations.

These replies having been sent to Mr. Caron by Mr. Cayley, it was arranged that there should be another interview between them on the following morning.

Appendix (I.)

This second interview took place accordingly. Mr. Caron ascertained that Mr. Cayley had nothing to add to or alter in the replies given by him on the previous day.

Mr. Caron drew up after this interview the narrative of what had passed between Mr. Cayley and him; this narrative was approved by Mr. Cayley, and is that which precedes.

At a final interview which took place on the morning of the 9th April, Mr. Cayley having pressed for an early decision upon considerations of a Public character, it was observed by Mr. Caron that some difficulties might be found to exist from the fact that according to the terms of the proposition, no nomination to the seventh seat would be made until the Gentlemen representing the French Canadian interests had taken office, thus committing them to a selection in which possibly they might not concur.

In reply to which Mr. Cayley remarked that no difficulty of this kind had been raised by his Colleagues or himself in the invitation made to Mr. Caron to name to certain offices, but that he begged Mr. Caron to observe, that although the invitation was final on the part of the Members of the Government, Mr. Caron and his friends were not precluded from making a counter proposition which in their opinion would attain the object pointed out in His Excellency's Memorandum.

[Translation.]

Montreal, 9th April, 1847.

Sir.

I thought of leaving to-night, but have been unable to do so; the delay has furnished me with time and the opportunity of consulting with persons to a greater extent than I had before done, engaged as I have been since my arrival in this City.

Striving, as I this morning told you I was, to arrive at a conclusion the soonest possible, I have to tell you that in a very short time I should be able to give you an answer upon the business in which we have been engaged these few days past, if you could tell me by a Yes or a No whether the elevation of Mr. Smith to the Bench is a condition without which the arrangement for which we have labored becomes irrevocably impossible.

I leave to-morrow morning at four o'clock; I cannot postpone my departure, or would willingly do so.

Have the goodness to let me have an answer to this note by to-morrow morning's post.

Meanwhile, I subscribe myself with much esteem and consideration,

Your very humble and very obedient servant, (Signed,) ED. CARON.

The Honble. Mr. Cayley.

Montreal, 10th April, 1847.

Sir

I have the honor to acknowledge your note of the 9th April, but which unfortunately I did not receive until after four o'clock this afternoon.

In reply to your question whether the elevation of Mr. Smith to the Bench is an essential condition to the proposed arrangement, I have the honor to state that it is not proposed to vacate the office of Attorney General East in any other mode than by raising that Gentleman to the Bench.

Appendix (I.)

I have the honor to remain,
Sir,
Your most humble and obedient servant,
(Signed,) W. CAYLEY.

Hon. E. R. Caron.

[Translation.]

Quebec, 13th April, 1847.

Sir

I have the honor to acknowledge the receipt of your note dated the 10th, replying to mine of the 9th instant. In so doing I profit by the occasion to assure you that I proceed with the utmost celerity to bring to a conclusion the affair with which we have latterly occupied ourselves, and to which the note in question makes allusion, and also to reiterate to you the assurance of the high consideration with which I have the honor to be,

Your very humble and very obedient servant, (Signed,) ED. CARON.

The Honble. Wm. Cayley.

Communication transmitted by the Honble. E. R. Caron to Mr. Cayley.

After his return from Montreal, Mr. Caron wrote to a third party a letter which was to be communicated to Mr. Cayley, and which in substance goes to say: that at Montreal and at Quebec Mr. Caron found his friends well disposed to second him in the arrangement he was commissioned to bring about; so much so that he would have been ready to make to Mr. Cayley the counter proposition that Mr. Caron had been invited to make in their last interview; but that according to the form under which he had understood that the proposition was to be presented, it was necessary that he should be ready to furnish the names of three persons who, with him, should compose the Administration for Lower Canada; that Mr. Caron was sure of one of these three persons; that as to the second, who was absolutely necessary to him, he could not enter into communication with him, unless he should be in a condition to tell him, in proposing that he should take part in the Administration, what were the basis and the conditions of his arrangement.

That of two difficulties that hitherto Mr. Caron had encountered, he could say that one, that of Mr. Smith, had disappeared; that he was sure the arrangements would not fail upon that ground; that as to the other difficulty, that relative to Mr. Daly, he could say nothing positive; that all he could say was that he hoped to remove it; that probably the keeping Mr. Daly would not be insisted upon; that Mr. Caron was persuaded that a proposition made in this manner would not be acceded to by him to whom it would be offered; that he ought to be ready to say to him, here is the arrangement, here are the basis and the conditions upon which it is founded; will you take part in it?

Appendix (I.)

That on this account Mr. Caron found himself in this perplexity: in order to address himself to the person of whom he had need, he wanted to know how he stood with regard to Mr. Daly, in order to be able to state it; whilst to obtain an answer from Mr. Cayley upon this point, it was necessary that Mr. Caron should be able to say whether the person whom he desired to address would take part in the arrangement or not.

That the same difficulty existed as to the third person that Mr. Caron had-to see, who would not accept without knowing the names of all included in the arrangement; that for these reasons Mr. Caron desired, by return of post, to be assured that in yielding the point respecting Mr. Smith, Mr. Caron would be certain to gain that of Mr. Daly; with the understanding that the things should be done in the best possible manner; that upon this article Mr. Caron must be firm; that when he should know the thing from Mr. Cayley he would settle with the two Gentlemen to whom he wished to address himself, and if they accepted his offers, Mr. Caron would convey to Mr. Cayley a final reply, in which Mr. Caron would communicate to the latter the names of his French Canadian Members of the Administration, in adding that those who were to compose it, had accepted or consented to act under the understanding that it would be possible for them to obtain the services of Mr. * * * * or the services of any other person of British extraction upon whom it could be agreed.

-Mr. Caron added that he was ready to lend himself to whatever could be suggested to avoid hurting the delicacy of all the parties, but that he must have given to him the latitude necessary to enable him to act, and he terminated by saying that with the concessions that he demanded, he saw nothing to prevent the arrangement being brought to a conclusion.

[Translation.]

Mr. Cayley has the honor to acknowledge the receipt of a Memorandum written by Mr. Caron, giving the substance of a letter dated 14th April addressed by Mr. Caron to a third party, for the purpose of being communicated to Mr. Cayley.

Mr. Cayley begs in the first place to point out an error into which Mr. Caron appears to have fallen, in supposing that the invitation to him to make a counter proposition was intended as an invitation to furnish the names of three Gentlemen who with himself should compose the Administration for Lower Canada, and begs to express his doubts whether the passage in question will bear any such construction.

While assuring Mr. Caron of the gratification which the Members of the Government have derived from the announcement made by him that he has found his friends both at Montreal and Quebec strongly disposed to assist him in his efforts to effect the arrangement which he had undertaken, Mr. Cayley cannot avoid expressing his regret and that of his colleagues at finding that a difficulty from another quarter has sprung up, calculated to disappoint hopes so justly conceived, and bring the negociations to an unsuccessful termination. Mr. Caron states that a Gentleman whose assistance and concurrence are essential to any arrangement to be effected, cannot be communicated with nor his views ascer-

tained until a point connected with Mr. Daly is conceded by the Administration, in plain terms, until Mr. Daly is declared by his Colleagues ineligible to hold office under the proposed arrangement. Before making a reply to this demand, Mr. Cayley begs to bring to Mr. Caron's recollection two prominent features in the Memorandum placed by the Governor Connection to the hands of Mr. Marin and or which nor General in the hands of Mr. Morin, and on which the present overture has been based; first, that an union was invited on terms that should be fair to the present Members of the Council as well as to the party to whom the invitation was addressed; and secondly, that personal objections were to be waived. In an carnest desire to satisfy and carry out the terms of this proposition, the Members of the Council, while retaining three seats, offered to place three at the disposal of Mr. Caron and his friends, without making any personal exception, and to leave the nomination to the seventh seat, to the Council of six, to be selected from amongst Gentlemen of British extraction in Lower Canada; thus clearly indicating that Mr. Daly's office had been placed by that Gentleman at the disposal of His Excellency. Mr. Cayley is now informed that these conditions are not sufficiently precise and satisfactory, and cannot be submitted to the Gentleman before adverted to, unless accompanied by a distinct concession regarding Mr. Daly, namely, his prescription from office.

In reply, Mr. Cayley has to observe that the Members of the Council having on their part frankly conceded any privilege which they might be supposed to possess, of making personal exceptions, cannot be expected to yield that right to the gentlemen to whom the present overture has been made.

In giving this negative, it is unnecessary for Mr. Cayley to make more than a passing allusion to the character of the advance in the negociation, to be secured by the proposed sacrifice of Mr. Daly, namely, that of placing the proposition in a palatable form for acceptance or rejection by the Gentleman whose concurrence in any arrangement has been stated to be indispensable; again it is not to be overlooked that, had the proposition been so far favorably entertained as to permit Mr. Caron to name his colleagues, the announcement was to be accompanied by the recommendation of a fourth Gentleman so pointedly referred to, and formally introduced as to render a dissent on the part of the present Administration all but tantamount to a rejection of the coalition.

It is hardly necessary for Mr. Cayley to state, that the concessions demanded have never been contemplated by the Members of the present Government, and would be wholly inconsistent with a proper regard to the interests of the British inhabitants of Lower Canada, and the position of an Administration honored with the confidence of the Head of the Government and supported by the Parliament of the Province.

In thus giving a final negative to the demands advanced by Mr. Caron, Mr. Cayley is aware that the negociations are brought to an unsuccessful termination. He trusts, however, that what has passed will not be wholly unproductive of beneficial results, that it may tend in a measure to remove doubts as to the character and extent of the overtures made by the Executive Council, and the nature of some of the difficulties which have successfully interfered to prevent their accomplishment. It will, at all events, set at rest a question which for some time past has agitated the public mind.

Appendix (I.)

17th June

Appendix (I.)17th June.

[Translation.]

Quebec, 6th May, 1847.

Mr. Caron has the honor to acknowledge the receipt of the Memorandum of Mr. Cayley, dated "Montreal, April 1847," which has only reached him by the post this morning.

In reply Mr. Caron takes the liberty to observe, that it is possible he may have been in error as to the form in which he was invited to make the counter proposition mentioned in the Memorandum of the 9th April; but he does not himself believe that he was mistaken in the matter, and thinks that certain facts recalled to the memory of Mr. Cayley may cause him to agree with Mr. Caron upon the point.

At all events, Mr Caron is of opinion that the Memorandum in question is quite open to the interpretation he has put upon it, since upon its face it appears it was written only in consequence of difficulties presented by Mr. Caron to the adoption of the mode suggested by Mr. Cayley for filling the seventh seat, and in order to provide the means of avoiding those difficulties.

It is under this impression that the letter of the 14th April was written, the sole object of which was to obtain a decisive answer respecting Mr. Daly, that is to say, whether he was or not to take an active part under the new arrangement, and not whether he should be proscribed and delared ineligible to hold office, a pretension that Mr. Caron has never put forth, neither he nor his friends to his The answer that Mr. Caron sought, knowledge. he wanted for the reasons given, to communicate not to one only of the persons of whom he had need, as Mr. Cayley seems to have understood, but to the two Gentlemen whom he had to see, and of whom one was of British extraction; the intention of Mr. Caron in soliciting the answer in question, not being to render more palatable to those Gentlemen the propositions he had to make to them, but simply that he might be in a condition to make known to them the Colleagues with whom they would have to act if they accepted the situations offered to them.

Mr. Caron begs Mr. Cayley to remark, that the only concession insisted upon, in the letter of the 14th April, was that relative to Mr. Daly.

Mr. Caron is informed that the Members of the Government have never had it in contemplation to make this concession. Mr. Caron consents to believe it, since Mr. Cayley tells him so, although he had always understood that Mr. Daly would not be an obstacle to the arrangement.

Mr. Caron rejoices at the determination taken by the Members of the Administration to do nothing which should not be conformable to the interests of that part of the population of Lower Canada, which is of British extraction, but at the same time he has to assure Mr. Cayley that if the arrangement which has failed had been carried into effect, the interests of that important and respectable portion of our population would not have been neglected, and that even already measures had been taken to the end that those interests should be ably and suitably represented in the Administration, that might have been formed.

Whilst granting to the Members of the Administration all the credit which they deserve for the frankness with which they have renounced any privilege they might have, to make personal excep-tions, Mr. Caron regrets to learn that the point upon which he has felt himself compelled to insist, with a To the Hon. D. B. Papineau.

frankness equal to their own, has been regarded by Mr. Cayley and his Colleagues as a difficulty of such a nature that it imposed upon them the obligation of refusing their assent to an arrangement which had caused them to conceive hopes, which Mr. Cayley says were so just, and which he regrets to see disapnointed.

Appendix (I.) 17th June.

Whilst participating in this regret, Mr. Caron hopes with Mr. Cayley that what has passed will not be wholly lost; that advantages will result from it, amongst which may be reckoned, that of removing all doubts as to the extent and the character of the overtures made to Mr. Caron by the Members of the Government, as well as upon the nature and the validity of the reason which has prevented these overtures from leading to a satisfactory result.

Since Mr. Cayley has foreseen that his last communication would have the effect of putting an end to the negociations, it remains only for Mr. Caron to take leave of Mr. Cayley as negociator, and to renew the assurance of his high consideration.

EXPLANATORY MEMORANDUM.

16th June, 1847.

The following correspondence, by the desire of the several Writers taking part in it, is added to the foregoing :-

The Letters exchanged between Mr. Caron and Mr. Papineau, were omitted in the first publication, a resumé of their contents having been drawn up by Mr. Caron, and agreed to as introduction to the correspondence between Mr. Caron and Mr. Cayley. The Letter of the 8th April was omitted as being marked private and confidential. It is now added at the suggestion of Mr. Caron, as well as the notes of the 3rd and 7th May, to complete the Chain.

[Translation.]

Quebec, March 13th, 1847.

Since the conversation that I had the honor of having with you yesterday, and the communication you gave me of the Memorandum of His Excellency of which you were the bearer, I have reflected much upon the subject, and have seen as many friends as I could encounter in the course of the morning; obliged to keep the promise that I have made you to tell you something to day, I regret to be unable to do more than to inform you that no one appreciates more than myself the sentiments of justice and benevolence, with regard to the population of our origin, expressed by His Excellency in the document you have imparted to me, and also that no one is more disposed than myself to contribute, by all the means in my power, to give effect to these benevolent intentions-but that the realization of the project of His Excellency, and the possibility of the arrangement that he suggests, depend upon circumstances upon which I have not the necessary data to be in a state to give an

Permit me to profit by this occasion to assure you of the high consideration with which I have the honor to subscribe myself,

> Your very humble and obedient Servant, R. E. CARON. (Signed)

Appendix (I.)

[Translation.]

Montreal, 17th March, 1847.

Sir

His Excellency the Governor General, not having been able to obtain a favorable answer to overtures made to the French Canadian party here in Montreal, considered that he had nothing left to do upon this matter. Nevertheless, he has not any objection to the Executive Council trying to give effect to his benevolent intentions, and in consequence I am authorized to send back to you the Memorandum which was placed in the hands of the Honorable Mr. Morin, in order that you may be able to inform me, if in your section of the Province, men of our origin can be found who would consent, without any sacrifice of principle, to enter into the present administration. I need not tell you that this Letter is only a necessary consequence of the conversation that I had with you at Quebec. But then I could only then give you communication of the Memorandum without thinking myself authorized to leave it with you.

I therefore now send it to you in order that you may make such use of it as you may think likely to realize, if possible, the intentions that His Excellency had when he wrote it; and that my Colleagues and myself would desire to see carried into effect through your intervention.

(Signed)

D. B. PAPINEAU.

The Hon. R. E. Caron, Quebec.

[Translation.]

Quebec, 20th March, 1847.

Sir,

I have the honor to acknowledge the receipt of your Letter dated the 17th instant, containing the Memorandum of His Excellency the Governor General, of which you had given me communication at Quebec, and which you have since been authorized to replace in my hands, that such use may be made of it as I shall think likely to realise, if possible, the intentions that His Excellency had when he wrote it, and that you and your Colleagues desire to see carried out through my intervention.

In acknowledging the receipt of this communication, I refer you to the note that I sent you on Saturday last. As to my personal dispositions, and as respects the use I shall make of the Document you have transmitted to me, you may reckon on my discretion.

> I have the honor to be with much esteem, Sir,

Your very humble and very obedient Servant,
(Signed) R. E. CARON.

The Hon. D. B. Papineau.

[Translation.]

Montreal, 1st April, 1847.

Sir,

Permit me to refer to you my Letter of the 17th of last month, in which I transmitted to you the Memorandum of His Excellency, and to yours of the 13th of the same month, in which you declare your

readiness to do all in your power to carry into effect his benevolent intentions. The moment has arrived, in my opinion, for you to come forward, and to offer your services, and to enter the Executive Council as President of the Council. By means of arrangements among the Members of the Council, which, we have reason to believe will be approved by His Excellency, we could place at the disposition of our countrymen the office of Attorney General, and I may say, also that of the Commissioner of Crown Lands, if they object to see me there. There is also vacant the place of Assistant Provincial Secretary.

Without wishing to examine or decide up to what point the French Canadians, as such, form, or ought to form a political party, there is a fact notorious and undeniable, which cannot be called in question, and which it seems to me that neither the governing nor the governed ought to lose sight of in Ministerial arrangements. This fact is, that at the time of the cession of Canada to Great Britain, we existed as a distinct community; that the members of this com-munity possessed laws, usages, institutions, a language, a religion, establishments of different kinds which did not exist in the Empire to which we had been ceded, or differed totally. That moreover all these things, at least the greater portion of them, have been formally and solemnly guaranteed to us by the highest authority of the Empire, the omnipotent Parliament, the supreme power. That in con-Parliament, the supreme power. That in consequence, as long as we shall be attached to the right we have to preserve these and maintain them intact, it is the duty of all and of every one of us so to act, that in all the combinations that can follow and result from the strife of political parties, and which will always be unavoidable in a representative and constitutional government, there should always be in every administration a number, greater or smaller, of individuals belonging to our origin, to watch over the protection of our social rights, independently of our political rights. Their activity or their supineness can only be the result of the influence and of the momentary or passing preponderance of political par-ties, so much subjected to incessant fluctuations. And in such a state of things, I am convinced that every reasonable man cannot but approve the conduct of those who will profit by the offer made by His Excellency, and which will permit them to work efficaciously for the welfare of the whole society.

I have the honor to be, Sir,

With all possible esteem,

Your very humble and obedient Servant,

(Signed,) D. B. PAPINEAU.

The Hon. R. E. Caron, Quebec.

[Translation.]

Quebec, 3rd April, 1847.

Sir,

I can only to day acknowledge the receipt of your letter of the 1st April. I shall make a point of replying to it with the least possible delay.

In the meantime, I have the honor to be,
Sir,
Your very humble and obedient Servant,
(Signed) R. E. CARON.

The Hon. D. B. Papineau.

Appendix (I.)

17th June.

[Private and Confidential.]

Council Room, April 8.

17th June.

My dear Sir,

On looking over the Memorandum which I had the pleasure of placing in your hands in reply to your questions, I am not aware that I can add much to render more clear the views therein expressed, which my colleagues entertain with reference to the points raised by your questions. In regard to the first and second, I may observe—first, that we see no other mode of creating a vacancy in the office of Attorney General, East, than that established by British practice, of raising the present occupant to the Bench.

With reference to the second question, namely—the mode of dealing with the seventh seat at the Council Board, to be filled by a gentleman of Lower Canada, not of French origin, I may further observe, that should the other Members of Council not concur by a majority in their recommendation to the Governor General, it is proposed that His Excellency's voice shall decide the selection; and the nomination thus made shall be the nomination of the Council.

I return your Memorandum, which appears accurately to give the substance of what has taken place, There is one clerical error (on the second page) which can readily be corrected. I shall be obliged to you for a copy of the Memorandum.

I have the honor to be,
My dear Sir,
Your's faithfully,
W. CAYLEY.

I was much pleased to find how fully my colleagues responded to my own feelings with reference to what fell from yourself in speaking of Mr. Aylwin.

Montreal, 3rd May.

Appendix (I.)

17th Turo

Sir,

I have now the honor to enclose my reply to your Memorandum of the 27th April, and await your reply and permission to communicate to those who take an interest in the subject, the several Memoranda that have been exchanged between us relative to the late negotiations.

Mr. Parent is in possession of your letter of the 14th April.

I have the honor to be,
Sir,
Your most obedient Servant,
W. CAYLEY.

Hon. R. E. Caron.

(Translated.)

Quebec, 7th May, 1847.

Sir.

I have the honor to transmit to you my reply to your last communication, received yesterday.

This reply, forming part of our Correspondence, can be, as well as all that has preceded it, communicated, as has been hitherto done, to those who have an interest in knowing it, or that it may be advisable to consult.

I have the honor to be,
Sir,
Your very humble and obedient Servant,
(Signed,) R. E. CARON.

The Hon. W. Cayley, &c. &c. &c. Montreal, Appendix (J.)

17th June.

RETURN

Appendix (J.)

17th June.

To an Address of the House of Assembly to His Excellency the Governor General, bearing date the 9th June, instant, and praying that His Excellency would be pleased to cause the proper Officer to lay before the House, Copies of all Correspondence which have taken place between the Executive Government and Joseph André Taschereau, Esquire, late Solicitor General for Lower Canada, touching his resignation, and touching his appointment to the Office of Circuit Judge.

By Command,

Secretary's Office, Montreal, 17th June, 1847. D. DALY, Secretary.

(Copy.)

Quebec, 26th April, 1847.

Sir,

The Official Gazette received this day has confirmed the rumour of the appointment of Mr. Badgley to the Office of Attorney General for Lower Canada. Having filled the Office of Solicitor General for the same part of the Province upwards of eighteen months, I can view a departure from the English practice in similar cases, in no other light than that of a slight to which I cannot submit consistently with what I owe to myself, my constituents, and the Bar of this District. Placed in such position, I have, obviously, but one course to pursue; it is to tender, most respectfully, to His Excellency the Governor General, through you, my resignation of the Office of Solicitor General, and to beg that he will be pleased to accept of the same.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,)
J. A. TASCHEREAU.

Honorable D. Daly, &c. &c. &c.

(Copy.)

Secretary's Office, Montreal, 29th April, 1847.

Sir,

I have the honor, by command of the Governor General, to acknowledge the receipt of your letter of the 26th instant, tendering your resignation of the Office of Solicitor General for Lower Canada.

Prior, however, to accepting your resignation, His Excellency is desirous that you should receive the assurance that no slight whatever was intended to be put upon you by the arrangements recently effected in the Office of Attorney General; and as further evidence of His Excellency's disposition in your regard, I am commanded to offer for your acceptance, the Office of Circuit Judge at Quebec, in the event of your continuing to desire that your resignation of your present Office shall be accepted.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,)
D. DALY,
Secretary.

Jos. A. Taschereau, Esq.
Solicitor General, &c. &c. &c.
Quebec.

(Copy.)

Quebec, 2nd May, 1847.

Sir,

I have the honor to acknowledge the receipt of your letter of the 29th ultimo, conveying to me His Excellency the Governor General's assurance, that no slight was intended to be put upon me by the arrangements recently effected in the Office of Attorney General, and at the same time offering for my acceptance, the Office of Circuit Judge of Quebec, in the event of my continuing to desire that my resignation of my present Office shall be accepted. You will be pleased to convey my best thanks to His Excellency for the assurance which he gives me, that no slight was intended to be put upon me, by the appointment in question. This sincere declaration on his part, is highly gratifying to me, and might be sufficient to induce me to continue in my present Office, could public opinion only view this matter in the same light; as it is, the blow has been struck, its moral effect cannot be repaired, and I could not occupy the same position again, or command the same influence in or out of Under such circumstances, I regret the House. that I cannot do otherwise than to persist in my prayer of the acceptance, by His Excellency, of the resignation of my present Office; and beg to inform you, that I accept, with grateful thanks, the offer which His Excellency has been pleased to make to me of the Office of Circuit Judge at Quebec, as further evidence of His Excellency's disposition in my regard.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,) JOS. A. TASCHEREAU.

The Hon. D. Daly, &c. &c. &c.

(Copy.)

Secretary's Office, Montreal, 31st May, 1847.

Sir,

I have the honour, by command of the Governor General, to enclose to you herewith a Commission, appointing you to be one of the Circuit Judges for the District of Quebec, at a salary of five hundred pounds, currency, per annum.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,)
D. DALY,
Secretary.

Jos. A. Taschereau, Esq. &c. &c. &c. Quebec.

Appendix (K.)

Appendix (K.)

MESSAGE

FROM

HIS EXCELLENCY THE GOVERNOR GENERAL,

TRANSMITTING

COPIES OF DESPATCHES FROM THE SECRETARY OF STATE, AND LIEUTENANT GOVERNOR OF NOVA SCOTIA.

ELGIN AND KINCARDINE.

THE GOVERNOR GENERAL transmits for the information of the Legislative Assembly, Copies of the several Despatches from Her Majesty Secretary of State, and from the Lieutenant Governor of Nova Scotia, enumerated in the annexed Schedule.

GOVERNMENT HOUSE,

Montreal, 18th June, 1847.

Schedule of Despatches accompanying the Governor General's Message of the 18th June, 1847.

FROM	NO.	DATE.	SUBJECT.
		1846.	
Earl Grey,	49	5th November,	Copyright — Explains the Intentions of Her Majesty's Government.
Do	10	31st December,	Post-Office, Railway, and Trade of British North America.
		1847.	
Sir John Harvey,	•••	17th March,	Inter-Colonial Trade—Transmits a Copy of an Act passed by the Legislature of Nova Scotia.
Do.	•••	11th May,	Inter-Colonial Trade—With Copies of Despatches from the Governors of New Brunswick, Prince Edward's Island and Newfoundland.

Appendix (K.) 18th June.

(Copy.) No. 49.

DOWNING STREET,

5th November, 1846.

My Lord,—Her Majesty's Government have had under consideration the representations which have been received from the Governors of some of the British North American Provinces, complaining of the effect in those Colonies of the Imperial Copyright Law, have decided on proposing measures to Parliament in the ensuing Session, which, if sanctioned by the Legislature, will, they hope, tend to remove the dissatisfaction which has been expressed on this subject, and place the literature of this country within the reach of the Colonies on easier terms than it is at present. With this view, relying upon the disposition of the Colonies to protect the authors of this country from the fraudulent appropriation of the fruits of labours upon which they are often entirely dependent, Her Majesty's Government propose to leave to the Local Legislatures the duty and responsibility of passing such enactments as they may deem proper, for securing both the rights of authors and the interests of the public. Her Majesty's Government will accordingly submit to Parliament, a Bill authorizing the Queen in Council to confirm and finally enact any Colonial Law or Ordinance respecting Copyright, notwithstanding any repugnancy of any such Law or Ordinance to the Copyright Law of this country; it being provided by the proposed Act of Parliament, that no such Law or Ordinance shall be of any force or effect until so confirmed and finally enacted by the Queen in Council, but that, from the confirmation and final enactment thereof, the Copyright Law of this country shall cease to be of any force or effect within the Colony in which any such Colonial Law or Ordinance has been made, in so far as it may be repugnant to or inconsistent with the operation of any such Colonial Law or Ordinance.

I have, &c.,

(Signed,)

GREY.

Governor General, Earl Catheart, K. C. B., &c. &c. &c.

(Copy.) No. 10.

Downing Street,

31st December, 1846.

My LORD,—Your Lordship is about to assume the Government of British North America at a time when a change of policy is in progress, which is of no ora change of poncy is in progress, which is of no ordinary importance to the interests of every part of the British Empire, and perhaps of none more than of that large portion of the Queen's Dominions in which Her Majesty has been pleased to select you as Her Representative. I need scarcely say that I refer to those Commercial changes which, in the last Session of the large and anytons deliberation received the sion, after long and anxious deliberation, received the sanction of Parliament. By the Acts then passed, it has been provided that, with respect to some of the chief articles of national consumption, there should be a considerable immediate reduction, and an eventual abolition of those Duties upon Imports from Foreign Countries which have hitherto been imposed, not for the purpose of raising revenue, but with the avowed object of giving an advantage in the markets of this country, to the domestic or colonial producer, over his foreign competitor. It has been enacted,

with the British farmer (and in common also with the Sugar Planters of the British Colonies) must encounter in the sale of his produce in this country, the unrestricted competition of the foreign grower. The same relief from the burthen of differential duties which has thus been granted to the British consumer, one of the statutes to which I have alluded (the 8 and 9 Victoria, c. 94) has enabled their respective Legistures to extend to the British Colonies, by empowering them to repeal the differential duties in favor of British produce imposed in these Colonics by former Imperial Acts.

This is not an occasion upon which I could, with propriety, enter into any discussion of the grounds upon which this change of policy has been adopted; but without doing so I may express my firm conviction that, eventually, the welfare of the Colonies, even more than that of the Mother Country, will be promoted by the abandonnent of a system of artificial restrictions upon trade.

Looking to the great natural advantages possessed by the British Colonies, and especially by the fine Provinces of North America, I cannot doubt that, adopting a policy of which the object is to render industry productive, by leaving it to follow its natural channels of employment, and by affording every possible facility to commerce, must lead to their rapid advancement in wealth and prosperity. But with a view to this result, it is of the utmost importance that the Provincial Legislatures should stremuously co-operate with the Imperial Parliament. So far as the repeal of the differential duties hitherto imposed upon Imports into the Colonies from Foreign Countries, for the purpose of favoring the British producer I can have no doubt that the Colonial Legislatures will gladly avail themselves of the power conferred upon them, by at once putting an end to these duties; indeed so obvious does it appear, that this measure ought to be the consequence of repealing differential duties imposed in this country to favor the importa-tion of Colonial produce, that Parliament, instead of merely enabling the Colonial Legislatures to abolish the duties alluded to, would probably have at once proceeded to do so by its own authority, had it not been for the late period of the Session at which alone it was possible that the subject should be considered, and the difficulty of determining without more information, than could at the time be procured, how far the simple repeal of these duties, unaccompanied by any precautions, might have affected the Finances of some of the Colonies.

I assume, therefore, that these duties will be specdily put an end to; but it does not appear to me, that this is, by any means, the whole of what is required in order to give to the Commerce of British America all the facilities it ought to enjoy. At present each of these Colonies has its distinct establishment of Officers for levying them, the trade between one Province and another being burthened by duties like that between countries entirely unconnected with each other. From their geographical position, relatively to each other, Canada, New Brunswick and Nova Scotia being divided only by arbitrary, and in some points still unsettled lines of boundary, and Prince Edward Island being separate from them only by a narrow strait; it is obvious that this state of things must be attended with your great income. things must be attended with very great inconvenience. While different rates of duty are levied upon the same articles in Provinces thus bordering upon, and closely connected with each other, and while one Province imposes duties upon the produce of another, it is obvious that a considerable expense must be incurred in maintaining inter-Colonial Lines of Custom that after a brief interval, the Canadian, in common | Houses, that much encouragement must be given to

Appendix (K.)

18th June.

(K.)

18th June.

Appendix (K.) 18th June.

smuggling,—and what is of still more importance, that great difficulties must be thrown in the way of the mutual intercourse of Provinces so well fitted by nature for carrying on with each other an active and beneficial commerce. The correspondence recorded in this office proves this to be not merely a speculative inconvenience, but one which has been practi-cally, and very seriously felt; nor can any reasonable doubt be entertained, that if the duties levied in the different Provinces of British America could be assimilated, if the establishments for collecting them could be consolidated, and the net produce of the daties, after defraying the cost of collection, then divided upon some equitable principle, and placed at the disposal of the several Legislatures, the result would be in the highest degree advantageous to these Colonies, and materially contribute to enable them successfully to meet the difficulties which, for a time, are not unlikely to arise from the removal of commercial restrictions hitherto maintained in this country for their supposed advantage. Your Lordship will not fail to perceive that the original idea of the policy I have now suggested is derived from the German Customs Union, or Zoll-Verein. It is true that in many very important particulars the circumstances of the German States, which formed this Union, were altogether unlike those of the British North American Provinces; and that, therefore, what was done in the one case forms no precedent for the other; but still the example of Germany proves that there is no insuperable difficulty in effecting an arrangement by which not merely different Provinces of the same Empire, but a large number of Independent States may combine together for the purpose of establishing a common system of Custom House duties, and dividing the revenue which these duties produce. And further, this example also proves that in spite of no inconsiderable faults in the mode of effecting such an arrrangement, and above all the great one having adopted a scale of duties far higher than is consistent with sound commercial and financial views, this Union is admitted to have exercised a highly beneficial influence upon the trade and industry of the States which belong to it. Information with respect to this remarkable institution will not therefore be without its value to Your Lordship, and I have accordingly the honor of transmitting to you with this Despatch, a copy of a Report upon the subject which was a few years ago laid before Parliament by Her Majesty's

I do not anticipate that the intelligent inhabitants of British America will defer from me as to the advantages which would arise from the adoption of such a measure.

They will readily perceive that by moderate duties upon Imports thus levied, the revenue required for the public service in the several Provinces, might be raised at less cost for collection, and with infinitely less of obstruction to commercial enterprize, than by the existing system: and I am convinced that they will fully appreciate the importance, at this particular time, of giving such a stimulus to industry and to trade. But though the importance of the object to be effected will no doubt be universally recognized, I fearthat there will be much practical difficulty in accomplishing it.

Such a change can only be carried into operation by the authority of the Provincial Legislatures, since that of the Imperial Parliament could not be made use of for this purpose, without an amount of interference with matters of purely internal concern in the several Provinces, which would be utterly inconsistant with the principles upon which they are

now governed. But to obtain the concurrence of four separate Legislatures in passing a law involving the arrangement of many details, upon which no doubt great diversities of opinion will arise, and upon which a complete agreement of these different authorities would be indispensable for the success of the measure, seems hardly to be looked for. Even though persons should be appointed by each Province to meet and consider the arrangements it would be proper to make, and should agree upon a Report containing a draft of a Bill which should be recom-mended to the several Legislatures, it seems to me rather to be hoped than expected that they would all concur in passing such a Bill without amendment; and unless they did so, the whole labour which had been incurred would be fruitless.

In considering how this dfficulty may be surmounted, it has occurred to me that the best course which could be adopted would be for the different Legislatures to pass Acts recognizing the principle of con-solidating their Custom House Establishments, but which, instead of entering into detail as to the arrangements to be for that purpose adopted, should give, by anticipation, the force of law to such arrangements as might be agreed upon by persons empowered to act for them in that behalf.

I purposely avoid expressing any opinion as to the manner in which the persons empowered to re-present and act for the different Provinces should be appointed,—whether they should be Committees from the two branches of the several Legislatures, or Commissioners named in the Acts which would require to be passed, since these are questions upon which, if the suggestion I have made should be entertained by the Legislatures, they are more able to form a judgment than myself; but I think it right to point out that in whatever manner they may be appointed the representatives of the several Provinces should meet together at Montreal, where their deliberations could be conducted with the benefit of Your Lordship's advice and assistance, and that it would be indispensable to provide in the Acts from which they would derive their authority, that no arrangements to which they might agree should come into force without the previous confirmation of Her Majesty in Council.

In what manner this important subject should be brought under the consideration of the different Provincial Legislatures, and how it would be expedient to submit to them the question of delegating to some central authority a portion of their constitutional powers, I must leave it to Your Lordship's judgment to determine upon the spot. I may, however, remark that should such an authority be created, its functions nced not be confined to the single subject to which I have already referred. There are two other subjects at this moment requiring attention, and with regard to which the co-operation with each other of the different Provinces is highly desirable. these the first is that relating to the service of the Post Office in the North American Provinces.

From the various Despatches and other documents Sir W. Coleenumerated in the margin, Your Lordship will learn brooke, 26th how extreme and in fact insuperable is the difficulty Lord Stanley, tish portion of that Continent, on any secure and con- Sir W. Colevenient footing without the aid of some action brooks. venient footing without the aid of some central body april, 1846, competent to arbitrate between the various Provinces, Mr. Gladstone, and to establish regulations extending over, and throughout them all. I especially refer to the Re-Lord Catheart port of the Post-Master General to the Lords Sthjune. 1846. Commissioners of the Treasury, dated on the 18th Treasury, 3rd of August last, and to the letter which on the 10th of September last communicated to this

(K.) 18th June.

Treasury,10th sept. 1846. Post-Office, 18th august, 1846.

Department the views of their Lordships on that Report.

You will thence perceive how willing Her Majesty's Government are to abdicate the powers of the Post-Master General in British North America in favour of any competent local authority, to be legally constituted for the purpose. But Your Lordship will also perceive that the creation of any such authority by the separate act of any one Province, or by separate and unconnected acts of the several Provinces, is virtually impossible. We have no solicitude to retain any control over the details and management of this service, but the reverse. A body of the kind I have already described, representing and acting for all the Provinces, might make an arrangement for the future, which would relieve the Post-Master General of this inappropriate function. Without such aid I do not see how he could be exempted from the duty, to which from inevitable and insuperable causes his Department must always be unequal.

The other subject to which I have referred as requiring the co-operation of the different Provinces, is that of the formation of a great line of Railway communication from the Seat of the Government of Canada to the Atlantic.

The execution of such a work would, I am persuaded, be of the greatest advantage to the whole of British America; but the difficulties to be surmounted in so vast an undertaking are of no ordinary kind, and are only likely, I think, to be overcome by the united and energetic exertions of all the Provinces. Should the delegation of authority by the different Legislatures to some central body representing them all, be assented to, I should think it highly desirable that advantage should be taken of this to arrange the mode in which the Provinces should co-operate with each other, and with Her Majesty's Government, in promoting the construction of the proposed Railway.

I have, &c.

(Signed,) GREY.

The Right Honorable, The Earl of Elgin, &c. &c. &c.

(Copy.) No. 27.

Fredericton, N. B.,

26th April, 1845.

My Lord,—I have the honor to enclose a joint Address to the Queen, from the Legislative Council and Assembly, together with a Report of a Select Committee of the House of Assembly on the subject of the Post Office Establishment in this Province. I regret that the Houses, in the prosecution of their enquiries, did not avail themselves of the practical information which the Surveyor, Mr. Lang, would have been able to furnish on the subject, if required to do so. I am of opinion that an uniform and low rate of Postage would afford great relief to the people, and be productive in time to the revenue; and that it is very desirable to facilitate Post Office communications throughout the Province, without which

the people in remote Districts are cut off from all regular communication with the Government, and even with the seats of Magistracy.

Appendix (K.)

18th June.

I am, &c.,

(Signed) W. M. G. COLEBROOKE,

The Right Honorable Lord Stanley, &c. &c. &c.

(Copy.)

New Brunswick, House of Assembly, 11th April, 1845.

Resolved, That an humble Address be presented to His Excellency the Lieutenant Governor, with a Copy of of the Report of the Select Committee on the Post Office Establishment, and of the Resolution adopting the same, praying that His Excellency will be pleased to forward them to Her Majesty's Principal Secretary of State for the Colonies, for the information of Her Majesty's Government.

(Signed,) CHAS. P. WATMORE, Clerk.

REPORT

POST OFFICE ESTABLISHMENT.

The Committee to whom were referred all matters relating to the Post Office within this Province, submit the following Report:

We have had the Returns from the Post Office, and by comparing them with the Returns of that year, we are enabled to make the following Statements to the House:—

The amount of salaries received by the Post Masters throughout the Province was,

In the year ending 5th January, 1842, £1211 15 7

Do. do. 5th January, 1843, 1289 1 6

Do. do. 5th January, 1845,

as follows:—
Salaries,.....£1952 16 5½

Salaries,......£1952 16 5½
Surveyors' Travelling
Expenses,..........220 17 2½
Compensation for loss
of Commission on the
Collection of United
States Postage:—
To the Postmaster at
St. Andrews,.........248 0 0
Do. Woodstock,.....60 0 0

Do. Woodstock,....
Allowance to eleven
Deputy Postmasters
in lieu of Franking
Privileges,......
Allowance to eleven
Way Office Keepers
for Franking Privi-

leges,

78 0 0

21 0 0

£2580 13 8

Appendix (K.)

18th June.

From which it appears that under the new system introduced in July, 1843, the expenses of conducting the Department have been more than doubled.

The amounts paid for Riding Work during the above mentioned years, were,—

In the year ending 5th January, 1842, £2294 4 5 Do. do. 5th January, 1843, 2588 9 4 Do. do. 5th January, 1845, 2004 12 6

The return for the last year appears to be very imperfect. It contains no charge for the Courier from Bathurst to Dalhousie, for the half year ending 5th July, nor for the Couriers between Fredericton and the Canada Line during the year. We have ascertained that the expense from Fredericton to Woodstock is £250, and from Woodstock to the Grand Falls £600.

Allowing from Bathurst to Dalhousie,	£105	0	0
Fredericton to the Grand Falls,	850	0	0
And the amount included in the Re-	,		
turns,	2004	12	6
The whole charge for Riding Work			
during the past year, exclusive of the expense between the Grand Falls and			
expense between the Grand Falls and			
Canada Line, will be,	$\varepsilon 2959$	12	6
•			

Under the present Contracts the expense of transmitting the Mails on the principal Lines is, as follows:—

 Saint John to Saint Andrews, 67 miles, £200
 0
 0

 Do.
 Amherst, 136 do.
 818 10
 8

 Do.
 Fredericton, 65 do.
 120 0
 0

 Fredericton to Grand Falls, 136 do.
 850 0
 0

 Petiteodiac to Campbellton, 218 do.
 360 0
 0

The inhabitants of the Eastern Counties of the Province complain that their interests have received so little attention from the Post Office Authorities.

While two regular Mails have been forwarded weekly from Halifax to Saint John, and thence to Fredericton, with the additional advantage of having the English Mails sent on by Express, the Eastern Counties, confaining several sea-ports, (among which is Miramichi, the second of importance in the Province,) and carrying on an extensive trade with the Mother Country, have had only one Mail weekly: consequently, the English Mail frequently reaches Saint John six days before it arrives at Richibucto, while Miramichi and places further north are still later in receiving it, and the inhabitants of these Counties are obliged to dispatch their letters for Britain from ten to twelve days before the steamer sails from Halifax. Several alterations in the time of despatching the Mails have taken place within the last eighteen months; but we are persuaded that no change will be satisfactory until two Mails weekly are established.

The Courier has been entirely withdrawn from the road between Fredericton and the Finger Board. This was one of the first established Mail Lines in the Province, and passes through an important and thickly settled country; the inhabitants of which have just cause to complain that they are deprived of the privileges they so long enjoyed, while other parts of the Province are favored with three Mails weekly.

The same remark will apply to the line from Fredericton to Saint Andrews, from which likewise the Courier has been withdrawn; and in consequence a great number of the inhabitants on that road are above thirty miles from a Post Office.

It is stated that the reason why the Couriers have been withdrawn from these roads, and no further Mail accommodation can be extended to the Eastern section of the Province, is the want of funds to defray the expense. We, however, are of opinion, that under the new arrangement a great amount of the income is unnecessarily absorbed in the management of the Department.

(K.)

Appendix.

The following is a statement of the ex	xpens	e of	the
Saint John Post Office during the past y	rear :		
Deputy Post Paster General's salary,s	600°	0	0
Surveyor's salary,	180	0	0
Three Clerks,	336	0	0.
Travelling expenses, &c. of Surveyor,	220	17	21/2
· ·	1336	17	21.

We have no returns to shew the expense of this office previous to the present arrangement; but from the Report of a Select Committee of the House of Assembly of Nova Scotia, presented last Session, it appears that previous to the time when the steamers commenced running, and when this Province and Nova Scotia were both under one Deputy Post Master General, (the late Mr. Howe,) the expense of his office at Halifax was only £670. That gentleman, without the aid of a Surveyor, superintended the Post Office affairs of both Provinces, as efficiently, and as much to the satisfaction of the inhabitants, as they are now conducted in this Province by two officers.

We are of opinion that the office of Surveyor is altogether unnecessary, and that it might be abolished without affecting the efficiency of the Department. We also think that the affairs of the Post Office at Saint John might be conducted by a Deputy Post Master General, at a salary not exceeding £500, and two Clerks, £250. By this arrangement a saving would be effected of not less than £500, a sum sufficient to give an additional mail to the Eastern Counties, and to defray the expense of Couriers between Fredericton and Saint Andrews, Fredericton and the Finger Board, and in several other parts of the Province where the establishment of Post Offices is much required by the inhabitants.

By the accounts for the two and a half years ending 5th July, 1843, we observe that a surplus revenue of £4856 was left, after paying all the Provincial salaries, and for Riding Work, &c., and-we submit that the House should be informed as to the application of such surplus. If it has been and still is absorbed, as is supposed, for the forwarding of the Canada mails to and from Halifax, we conceive it to be unjust and unreasonable that we should be taxed for such a purpose. It would certainly be no more than fair that this Province should receive from the Nova Scotian and Canadian Departments, a pro rata amount of the Postages incurred for the transit of their letters through this Province, which would contribute largely towards the expenses of forwarding, and leave our surplus revenue for the establishment of additional Couriers within the Province.

We would call the attention of the House to the amount of Postages deducted in 1841 and 1842, for "returned refused, missent and forward letters."

In the former year they amounted to £4,490, out of a gross Revenue of £10,435; and in the latter year to £3,460, out of a gross Revenue of £9,774.

This state of things we attribute principally to two causes; first, the high rates of postage; and, secondly, the paucity of Couriers throughout many populous districts of the Province.

Appendix (K.)

18th June.

From what has taken place in the Province within # the last two years, we have unquestionable proof that officers and salaries, with the patronage they confer upon the Department, have been much more regarded than the public accommodation, and that while the expenses of management have been doubled since 1843, the facilities for inter-Provincial communication have decreased in an inverse ratio.

The present high rates of letter postage and the unjust tax upon printed papers, are considered so vexatious and burdensome, that every opportunity for private conveyance is availed of; and thus the law is habitually and universally violated, and that with impunity.

The Legislative control which is exercised by the Imperial Parliament over the Post Office Departments of the Colonies, has, we conceive, been at all times intended more for the accommodation and security of the public, than for the purposes of revenue, and it is, therefore, a subject of regret, that such intention has not been more satisfactorily effectuated.

We would suggest, for the consideration of the House, the propriety of submitting a proposition to the Home Government, to receive all the revenues, and to defray all the expenses of the Department within the Province; and in the event of such a proposal being accepted, we would recommend a reduction of at least fifty per cent on the present rates, which in our opinion would in a short time produce double the amount of the present revenue.

The facilities for Post communication have a direct bearing upon the Educational status and general intelligence of every civilized country, and are also of incalculable importance in a moral and political point of view.

Regarding our population as members of the same great British family which has encircled the world, we should ever appreciate and foster their desire for information upon all those important subjects which, from time to time, are brought before the public, and which give an impress and character to the passing history of the age.

Privileged with a Representative form of government, it is of the last importance that the Provincial people should be well informed on the political questions of the day. An intelligent constituency will always make a watchful Representative; while the faithful labours of a Representative can only be duly appreciated by the intelligent constituent.

We are therefore of opinion that every effort should he made to open up facilities for the diffusion of knowledge by Post communications through every inhabited District of the Province; and we would impress this as a duty no less obligatory upon the 1mperial than upon the Provincial Government.

We regret exceedingly to learn since the meeting of the Legislature, that a contract has been entered into between Her Majesty's Government and that of the United States, for the transmission of the Anglo-Canada Mails from Boston to Montreal, and that the Steam Packets will therefore be allowed to run direct from Liverpool to Boston.

Such an arrangement will prove highly injurious to the interests of the Lower Provinces, and calls for a decided and respectful remonstrance from the House.

After full consideration, we recommend that the House should bring the whole subject of our Post you herewith, for the consideration of the Lords Office Department under the consideration of Her Commissioners of the Treasury, the copy of a Des-

Majesty's Government, where we may confidently expect our grievances will be redressed, and ample justice done to the people of this Province.

 $\mathbf{Appendix}$ (K.)

18th June.

In the meantime we have turned our attention to the several Petitions referred to us, praying for grants for the support of Couriers and Packets, and we recommend that the sum of £545 be granted for this service, to be distributed as follows:

£80	for	a	Courier	between	Fredericton and Saint
					Andrews,
$\mathfrak{L}50$		"	"	"	Fredericton and Finger
					Board,
£100		٤,	"	"	Petitcodiac and Mira-
					michi,
£20		••	44	"	Madawaska and Saint
					Francis,
£25		• 6	44	44	Month of Nercessis and
					Head of Long Reach,
£30		44-	16-		Saint John and Quaco,
£15	1	"	44	"	Washademoac and Sus-
025				44	sex Vale,
£25		"	64		Gagetown and Salmon-
4				£4	River,
£30		"	11	65	Bathurst and Polle-
000		15	.,	44	mouche by Shippegan,
£30		٤.	".		Miramichi and Polle-
					mouche by Tabiointac
0100	_		* .		and Tracadie,
T100	tor	a	Packet	between	
					Isles, Campo Bello and
60 0		44		LL	Grand Manan,
£20		**	••	••	Baie Verte and Prince
con		66	: 6	и	Edward Island,
£20		••	•		Shediae and Prince
				•	Edward Island.

We have had under consideration the Petition of Alexander McBeath and others, containing charges against the Post Office Authorities of a grave character, into which we do not think the House is called upon to enquire, but the Petitioners should prefer their complaints to the Head of the Department.

Respectfully submitted.

(Signed.)

DAVID WACK. L. A. WILMOT. WILLIAM END.

COMMITTEE ROOM, March 29th, 1845.

> House of Assembly, 9th April, 1845.

The House in Committee of the whole on the Report from the Select Committee upon the subject of the Post Office Establishment, passed the following Resolution, which was adopted by the House :-

" Resolved unanimously, as the opinion of this Com-mittee, That the Report of the Select Committee on "the Post Office Establishment in this Province, sub-"mitted on the twenty-ninth day of March last, should be approved of, and adopted by the House."

> CHAS. P. WATMORE, Clerk.

(Copy.)

DOWNING STREET, 30th May, 1845.

Sir,-I am directed by Lord Stanley to transmit to

Appendix (K.)

18th June.

patch from the Lieutenant Governor of New Brunswick, enclosing a Joint Address to the Queen from the Legislative Council and Assembly of that Province, together with a Report of the Select Committee of the House of Assembly on the subject of the Post Office Establishment in New Brunswick; and I am to request that you would move their Lordships to signify to Lord Stanley, as soon as may be practicable, their opinion as to the terms in which this Address to Her Majesty would be most properly answered.

1 have, &c.,

(Signed,)

J. STEPHEN.

C. E. Trevelyan, Esquire, &c. &c. &c.

(Copy.)

Downing Street, 1st October, 1845.

SIR,—I have received your Despatch of the 26th of April, No. 27, enclosing a Joint Address from the Legislative Council and Assembly of New Brunswick, together with a Report of a Select Committee of the latter House, on the subject of the Post Office of that Province.

I have laid this Address before the Queen, and I have received Her Majesty's Commands to instruct you to return the following answer to the two Houses of the Local Legislature, on the subject to which that Address refers.

It appears from the inquiries which have been instituted into the allegations contained in the Address, that some misapprehension exists in regard to the high rates of Postage established by the Treasury Warrant of October, 1843, the fact being that with the exception of the introduction of the system of weight instead of enclosures, and of those cases in which a reduction of charge has been effected, the rates are the same as those previously existing in British North America.

I am informed by the Post Master General that there is also some mistake respecting the expense of managing the Provincial Post Office, the increase for that service since January, 1842, not being by any means so great as the Address represents. I enclose herewith an extract from a Report made to the Lords Commissioners of the Treasury by the Post Master General, which will explain, with exactness, the instances in which there has been an increase or decrease in the salaries of the Department, together with the grounds for the same.

The Address in the next place complains of diminished accommodation afforded by the Post Office Department, and that owing to the recent abandonment of some of the lines, many of the oldest and most cultivated Districts of the Province are now left without any Post Office accommodation. Upon this point the Post Master General has made observations which I could not abridge with advantage. I therefore transmit a copy of them to you, in order that they may be communicated to the two-Houses of the Legislature.

The Address concludes with certain proposals for the reduction of the rates of Postage, the remission of Postage on printed votes and newspapers, and for the establishment of additional lines of communication. Upon these points I am to state, first, that I learn from the Post Master General that the printer of the Post Office Acts ought to be amended,

cipal objection to a reduction of the Postage rates in New Brunswick arises from the fear that the revenue of the Department would not be sufficient to meet the expenditure. But at the same time His Lordship has observed that the offer made by the Legislature of guaranteeing, for a term of years, such additional sum as might be required to defray the current charges of the Department, would meet-this objection, and appears to be a fair and reasonable proposition. There would, however, be considerable inconvenience in the establishment of a totally different scale of Postage in New Brunswick from those prevailing in Nova Scotia and Canada.

Her Majesty's Government cannot consent to the abolition of the postage on printed votes and newspapers, as prayed for in the Address, considering that the newspapers in New Brunswick are not liable to Stamp Duty, and that the cost of mail conveyance is exceedingly heavy in that Province; but the establishment of such additional lines of Post communication as may be suggested by the Provincial Legislature will be authorized by the Post Master General when the necessary funds are provided: it being understood that those Posts shall be set up by the Post Master General in order that the rates of Postage may be levied according to law; and that they shall be subject to His Lordship's control, and to the General Official Regulations adopted throughout the Empire.

There will be no objection whatever to a detailed return of the Revenue and Expenditure of the Post Office Department being annually submitted to you by the Deputy Post Master General, for the purpose of being laid before the Provincial Legislature,—and Her Majesty's Government will be ready to sanction any appropriation of the surplus revenue of the Post Office in New Brunswick, either for the extension of the Posts, and Postal communication, or to the public service of the Province in any manner that may be consistent with the provisions of the law.

I have, &c.,

(Signed,)

STANLEY.

Lieutenant Governor, Sir W. M. G. Colebrooke.

(Copy.)

No. 33.

FREDERICTON, N. B., 27th April, 1846.

Sir,—I do myself the honor of enclosing to you the copy of a Despatch which I have recently addressed to Lord Catheart, in pursuance of an Address to me from the House of Assembly, requesting that I would transmit to the Canadian Government, with the view of obtaining through their co-operation, some improvement in the Post Office regulations of these Provinces which have been the subject of so much complaint. Considerable sums have been voted in the last Session to defray the expenses of Couriers for the current year, but it is generally felt that a reform of the existing system is required, in order to obtain due facilities for Post communications throughout the Province, and I conceive that after receiving a pledge from the Provincial Legislatures to guarantee any loss to the revenues from this source, the reduced rates in the United Kingdom, with the system of prepayment by stamps, ought to be introduced without delay. I am further of opinion that the Copyright as well as the Post Office Acts ought to be amended.

Appendix (K.)

18th June.

(K.)

18th June.

Appendix (K.)

18th June.

and that English Copyright ought not to extend to these Provinces except in virtue of Provincial Acts by which the high charges on English publications would be abated, which are so much beyond the means of the people and so disproportioned to those in the United States even where Copyrights are taken out for English works. I beg leave to refer to my Despatches on these subjects, No. 70, and No. 121, of the 20th July, 1843, and 29th December, 1843, and No. 69, of July 28th, 1845.

I have, &c.

(Signed,)

W. M. G. COLEBROOKE.

The Right Honble. W. E. Gladstone, &c. &c. &c.

(Copy.)

No. 70.

GOVERNMENT HOUSE, Montreal, 8th June, 1846.

SIR,—I have the honor to transmit herewith, in order that it may be laid at the foot of the Throne, a joint Address to the Queen from the Legislative Council and Legislative Assembly of this Province, praying that measures may be adopted for the transmission of Mails from the United Kingdom to the Colony twice a month during the whole year, and for a reduction in the rates of Inland Postage,

The attainment of both these objects would, no doubt, prove of considerable advantage to the inhabitants of this Province; and as they are dependent on the Imperial Government for the means of accomplishing them, I beg leave to recommend the subject to your favorable consideration.

I am apprehensive from the reply of the Post Master General to the memorials of the Boards of Trade in Montreal and Toronto, communicated in Lord Stanley's Despatch, No. 405, of the 31st July last, to my predecessor, that the state of the revenue arising from Postages may present an obstacle to any reduction in the rates, which, however, it must be admitted are very high, compared with those levied in the United Kingdom and in the neighbouring Republic. The people here naturally contrast their position with that of those in the countries referred to; and if it be practicable, I conceive that it would be both politic and desirable, that some effort should be made towards complying with their wishes and reducing to some extent at least the present high rates of Inland Postage.

I have, &c.,

(Signed,)

CATHCART.

The Right'Honble.
W. E. Gladstone,
&c. &c. &c.

(Copy.)

No. 39.

Downing Street, 23rd June, 1846.

SIR,—I have to acknowledge the receipt of your Despatch No. 33, of the 27th April, on the subject of the Post Office Regulations in New Brunswick and the adjoining Provinces, and relating also to the existing Law of Copyright as it is applicable to British North America.

I have transmitted an Extract of your Despatch on the question of the Post Office to the Lords Commissioners of the Treasury, and I will communicate their Lordships' observations if they should make any on that subject, to you at some future opportunity. In the meanwhile, I have to request you will inform me whether my predecessor's Despatch of the 1st of October last, respecting the Post Office affairs of New Brunswick, has been communicated to the two Branches of the Legislature in answer to their joint Address to the Queen on that subject. I should have assumed that such a communication had been made, but for your present Despatch, which leaves me in considerable doubt on the subject. You will therefore be pleased to report to me what have been your actual proceedings in respect to it, and the grounds, if it should not have been laid before the Houses, whyyou declined to take that course. If on the other hand the Despatch has been communicated to the Legislature, I should wish to be informed what notice has been taken of it.

With regard to your remarks on the operation of the Law of Copyright, I have to acquaint you that I am at present in communication with another Department of Her Majesty's Government on this subject, and that I shall be careful to apprize you of the result. I cannot, however, lead you to anticipate that this correspondence will enable Her Majesty's Government to announce to you their intention to propose an alteration in the Statute, and I must take this opportunity of explaining to you that the present stringent provisions of the Law did not proceed originally from any proposal from Her Majesty's Government, but were adopted by Parliament on the suggestion of an individual Member of the House of Commons, in deference to a strong public sentiment, and to the arguments by which it was sustained.

I have &c.,

(Signed,)

W. E. GLADSTONE,

Lieutenant Governor, Sir W. M. G. Colebrooke, &c. &c. &c.

(Copy.)

Downing Street, 3rd July, 1846.

SIR,—I am directed by Mr. Secretary Gladstone to transmit to you the accompanying copy of a Despatch No. 70, of the 8th of June, from the Governor of Canada, enclosing a joint Address to the Queen from the two Houses of the Legislature of that Province, praying that measures may be adopted for the transmission of mails from this Country to Canada twice a month during the whole year; and for a reduction in the rates of Inland Postage; and I am to request that you will lay this Address before the Lords Commissioners of the Treasury, and express Mr. Gladstone's opinion that it would be-highly conducive to the interests of Canada to comply with the application for a reduction in the rates of Postage on Letters in that Province.

Measures having been adopted for the more frequent transmission of Mails from this Country to Canada during the whole year, Mr. Gladstone has no observations to make on that point.

I have, &c.,

(Signed,)

J. STEPHEN.

C. E. Trevelyan, Esquire, &c. &c. &c.,

(K.)

18th June.

Appendix (K.)

18th June.

(Copy).

DOWNING STREET, 27th June, 1846.

Sir,—I am directed by Mr. Secretary Gladstone to transmit to you, for the consideration of the Lords Commissioners of the Treasury, the copy of a Despatch from the Lieutenant Governor of New Brunswick, No. 33, of the 27th of April last, enclosing the copy of a letter to the Governor of Canada, in which suggestions are made for improving the Post Office arrangements in British North America; and I am to request that you will communicate to me the opinion which their Lordships may be induced to form upon these views of Sir Wm. Colebrooke. I am to add that a Despatch was addressed to this Officer on the 1st of October last, in pursuance of the letter from the Treasury of the 10th of the preceding month, respecting the Post Office affairs of New Brunswick, but that as some doubt prevails whether the Legislature of the Colony has been made acquainted with the views of Her Majesty's Government as explained in that Despatch, the Lieutenant Governor has been directed to report what proceedings, if any, he has taken on the subject.

I have, &c.,

(Signed,)

J. STEPHEN.

C. E. Trevelyan, Esquire, &c. &c. &c.

(Copy).

Treasury Chambers, 10th September, 1846.

SIR,—With reference to your letters of the 27th June, and 3rd and 23rd July, and the previous correspondence relating to the Postal arrangements in the North American Colonies, I am commanded by the Lords Commissioners of Her Majesty's Treasury to transmit to you the enclosed copy of a communication from the Post Master General, dated the 18th ultimo, upon that subject, and I am to request that you will lay the same before Earl Grey, and observe to His Lordship, that with the view of facilitating arrangements for a compliance with the wishes urged, at various times, for a reduction of Colonial Postage, the Post Master General proposes to abandon the central control of this Country over the Establishments in the various Provinces of British North America; and it is needless to point out to Lord Grey the important considerations involved in this proposition.

You will state to His Lordship, that before My Lords entertain this project, they would wish to be favored with the opinion which he may form upon it after such communication as he may deem necessary with the different Colonies which would be affected by the proposed arrangement.

I have, &c.,

(Signed,)

C. E. TREVELYAN.

James Stephen, Esquire, &c. &c. &c.

To the Right Honorable the Lords Commissioners of Her Majesty's Treasury.

MY LORDS,

I have the honor to acknowledge the various communications from Canada and New Brunswick, which were forwarded to this office on the 3d, 14th, and 31st ultimo, respectively.

During the last two or three years, propositions of a similar nature, from the North American Provinces for reduction of Postage, have reached this country, and have been referred to this Department; but my predecessors, from an apprehension that any considerable diminution in the rates of Postage must occasion such a loss of revenue as would leave an amount insufficient to cover the expenditure of the Department, have not felt themselves justified in recommending the adoption of any of the measures suggested. That there were reasonable grounds for this apprehension I have little doubt, especially as the Commissioners of Post Office Enquiry in British North America, in the Report which they made in December, 1841, unequivocally expressed the opinion that a great reduction in the rates "must necessarily" bring the receipts far below the expenditure of the "Department."

Looking, however, to the anxiety which is so generally felt throughout the North American Colonies for a reduction in the present rates of Postage chargeable upon Inland Letters, I do not think it advisable longer to withhold the measures so strongly urged by the several Legislatures, especially as the Colonists express a disposition to make up the deficiency of the Post Office Revenue from the general taxation of the Provinces.

Whether the higher rates mentioned in the Address from the Canadian Legislature, or such as are at present in force in the United Kingdom, and which Sir William Colebrooke thinks ought to be extended to New Brunswick, shall be adopted, in either case the reduction will be very large; and as it must inevitably occasion a serious deficiency in the Postage revenue, I deem it my duty to point out to Your Lordships the conclusion at which I have arrived, that under the existence of such a deficiency, the attempt to retain by this Department the control of the Post Office in the North American Provinces would be productive of much inconvenience, and of irritation, and that it would be preferable to place the management of the Postal arrangements at once in the hands of the local Governments.

It is true that in one case the Provincial Legislature has offered to guarantee the payment of the sum required to meet the expenditure of the Department, and it is not improbable that a similar undertaking might be obtained from the other Provinces. But however excellent and sincere may be the disposition of the Colonial Assemblies to carry such guarantees into execution, I cannot shut my eyes to the probable consequences of a dependance upon them by this Office.

In a Department like the Post Office, differences of opinion must necessarily arise between the Colonies and the authorities at home, as to the regulations upon which it should be conducted, the extent of accommodation to be given, the amount of the salaries to be paid, and above all, (in a new country in which the Post Office is expected to afford the means of extending civilization, instead of as at home following in its train,) as to the principle upon which new and frequently expensive Posts should be established. There is no more fertile source of conten-

(K.)

18th June.

Appendix (K.)

18th June.

tion in the North American Assemblies, than the establishment of new Posts; and if the means of extending such Posts throughout the Colonies were provided by funds not of the Post Office, but granted from the general Colonial Revenue, however well administered the department might be, I fear it would constantly be subjected to accusations of favoritism and of undue influences.

Even now the disposition to call in question every arrangement made by the Post Office in the North American Provinces is so strong, that virulent terms of abuse are employed against the Deputy Post Masters General for carrying out measures which have been expressly authorized by this Department; but with a deficiency of revenue this feeling would be much strengthened. It would be only reasonable to expect that the Legislative Assemblies would endeavour to ascertain, whether by a re-arrangement of the Posts, and other alterations in the administra-tion, the deficiency could not be diminished, and whether greater economy could not be introduced with respect to salaries. Under the influence of the same feeling, the emoluments of one Postmaster might be raised, those of another diminished, and the whole administration of the Post Office would practically be made dependant on the annual scrutiny and vote of Assemblies jealous of the powers of a Department nominally exempted from their control. Nor should it be overlooked that each member would have the strongest local interest as regarded the extension of the Post in his own County or Township, as well as the amounts to be expended for Post Office purposes in his own section of the Province.

I entertain, therefore, the conviction that any measure producing such a deficiency in the Post Office Revenue as would need to be provided for by a vote in a Colonial Legislature, would be tantamount to a surrender of the administration of the Department by the Postmaster General; and as I think that a larger reduction of rates ought to be granted, I am of opinion that it is better the Post Master General should resign his control over the Post Offices in those Colonies at once. I deem it however practicable and very expedient to accompany this surrender by certain conditions, and by a demand that the Colonial Post Offices shall be conducted on such principles as will still retain in effect a great portion of the advantages of a Central Government.

I beg leave to suggest that the North American Post Offices should be administered on the following principles, and that no Bills of the Provincial Legislature which are not conformable with them, should receive the assent of the Imperial Government:

First.—That no transit Postage shall be chargeable on letters forwarded between any of the North American Provinces, for the cost of conveyance through any one of those Provinces.

Secondly.—That the uniform internal Colonial rate of two pence the half ounce shall still remain in operation as regards letters transmitted in the British Mails between the United Kingdom and the North American Provinces, and that the same uniform rate shall be extended to the correspondence of those countries with which we have Postal conventions, in case such countries should establish Packets of their own, and Her Majesty's Government should demand in their favor concession of such a privilege. Of course in the event of an uniform internal rate of less amount than two pence being adopted for Provincial letters, the benefit should be given to the correspondence of the United Kingdom,

and the Foreign countries alluded to. This rate should be collected according to the British scale.

Thirdly.—That the pre-payment, or payment on delivery of postage, shall still remain optional with respect to the correspondence transmitted between each of the Provinces respectively, but that each Province shall keep, as now, the amount it collects, in order to avoid complicated accounts and heavy expenses for exchanging offices, for the purposes of ascertaining the actual revenue to which each is entitled for the mipaid letters which it transmits to either of the other Provinces, and for the paid letters received from those Provinces for delivery. With respect to the correspondence transmitted between the North American Provinces and the United Kingdom, and that forwarded through the United Kingdom, a similar optional payment shall still remain wherever it is practicable, but the existing modes of account shall be retained both with respect to the British Packet Periage, and the uniform internal Colonial rate of two-pence.

These three are in my opinion the main conditions which should be insisted upon, if the control of the Mother Country over the North American Post Offices is surrendered. I take leave also to suggest that the maintenance of an uniform system and rate of Postage throughout the North American Provinces is highly desirable. Under the present arrangements this great advantage is enjoyed in those Colonies, and great inconvenience may result from the introduction of different systems, although upon this point we can hardly expect unanimity on the part of the different Provinces. As regards the rates, it is obvious that an uniform rate throughout the four Provinces must be the most equitable, and by far the most convenient that could be adopted.

It will be for Her Majesty's Government to determine whether these questions shall be decided at home, and at once, or shall be left to the discretion of the Colonial Governments. I hope, however, that the British principle of weight, and the scale by which additional rates are calculated, will in no case be abandoned.

Under the arrangements which I have proposed, the Packet Postage belonging to the United Kingdom, and which in the Lower Provinces has been applied towards the general expenditure of the Department will, of course, be remitted home to the Mother Country, and it will become necessary to settle with Canada, the principle upon which the transit Postage due to the United States for the conveyance of the British Mails through that Territory, should be defrayed, although it seems to me the most eligible course would be, that it should be paid in equal proportions by Canada and by the United Kingdom, as I am not prepared to recommend that an additional rate should be levied upon the correspondence to cover the charge for transit.

Arguments may be adduced to shew that the administration of the Colonial Post Offices by the Department at home, is that best calculated for the interests of the Colonies, and for those of the Mother Country; but for the reasons I have ventured to state to Your Lordships, I am of opinion that, with a large deficiency of Revenue, it would be difficult to continue the control of the Post Offices of the North American Previnces in the hands of the Post Master General of the United Kingdom, and I take leave to recommend the subject to the consideration of Her Majesty's Government as being of very great importance.

(Signed,) CLANRICARDE.

General Post Office, 18th August, 1846. Appendix (K.)

18th June.

(Copy.)

....

GOVERNMENT HOUSE, Halifax, 17th March, 1847.

My Lord,—I hasten to transmit to Your Excellency a copy of an Act to which I have this day given my assent, relating to the Trade between the British North American Possessions, and to express my hope that the Legislature of Canada will concur with us in the opinion that the freest commercial intercourse between the several Colonies would be attended with common benefit, and will consequently lose no time in providing by law for the removal of all restrictions on Inter-Colonial Trade in this part of Her Majesty's Dominions.

I have, &c.,

(Signed,)

J. HARVEY.

His Excellency
The Right Honorable
The Earl of Elgin and Kincardine,
Governor General,
&c. &c. &c.

P. S.—In connection with the subject of this Despatch, I have the honor to enclose three printed copies of some Resolutions of the House of Assembly, passed on the 12th instant.

PROVINCE OF NOVA SCOTIA.

An Act in relation to the Trade between the British North American Possessions, passed 17th March, 1847.

WHEREAS it is desirable that the Trade between the British North American Provinces of Canada, New Brunswick, Prince Edward Island, Newfoundland, and Nova Scotia, should be conducted in the most free and unrestricted manner: Be it enacted by the Lieutenant Governor, Council and Assembly, that whenever, from time to time, the importation into any other of the British North American Provinces hereinbefore mentioned of all articles, the growth, production or manufacture of this Province, (excepting Spirituous Liquors) shall by law be permitted free from duty, the Governor, with the advice of the Executive Council, shall forthwith cause a Proclamation to be inserted in the Royal Gazette, tixing a short day thereafter on which the duty on all articles (excepting Spirituous Liquors) being the growth, production or manufacture of any such Province as aforesaid, into which the importation of all articles, the growth, produce or manufacture of this Province (excepting Spirituous Liquors) shall be so permitted free from duty, shall cease and determine; and from and after the day so limited and appointed, all such articles, the growth, produce or manufacture of any such Province in any such Proclamation to be named (excepting Spirituous Liquors) shall be admitted into this Province duty free, upon such proof of origin and character as may from time to time be required in and by any Order of the Governor in

And be it enacted, that this Act shall continue and be in force until the thirty-first day of March which will be in the year of Our Lord one thousand eight hundred and forty-eight, and no longer. House of Assembly, Nova Scotia.

DUTIES

Finally agreed to by the House of Assembly, in Committee on Ways and Means, Friday, 12th March, 1847.

- 1. Resolved, That on, from, and after, the 31st day of March, instant, the Colonial Impost Duties now levied and raised by virtue of the Provincial Acts now in force, shall continue to be levied, collected and raised, as they now are, until the fifth day of July, ensuing, and thence until the 31st day of March, 1848, or until the Royal Assent shall be given to an Act for repealing the Duties of Customs imposed upon goods imported into this Province, by the Imperial Act of 1845, 8 & 9 Victoriæ, chapter 93.
- 2. Resolved, That all Duties of Customs, imposed by said Imperial Acts, shall be wholly repealed, in pursuance of the Imperial Act passed on the 28th day of August, 1846, by an Act of this Legislature, to take effect from the 5th day of July now next, or from such time thereafter as the Royal Assent shall be duly signified thereto.
- 3. Resolved, That on, from, and after, the fifth day of July now next, if the Act for repealing such Duties shall have been previously assented to, and Proclamation thereof made in the Royal Gazette, or otherwise, from and after the day when such Proclamation shall have been duly made, there shall be levied, raised and collected, the several and respective Colonial Duties set opposite to the several Articles in the column of Duties to the following Table affixed, payable in Sterling money of Great Britain:

TABLE OF DUTIES.

•	70.		
Articles.		eties	
217ttetes.	юıg.	Mor	utes.
Apples, fresh or dried, per barrel,	£0	4	0
Bacon, per ewt	ő	$\tilde{9}$	ŏ
Beef, salted, per ewt	·ŏ	Ğ	· ŏ·
" fresh, per ewt	Ö	5	ŏ
	0.	1	8
Biscuit or Bread, per cwt		1	O
per ewt	. 0	3	4.
Butter, per cwt	ŏ	.8	ō
Candles, Wax, Spermaceti, or Composi-	V	.,0	, , ,
tion, per lb	. 0	0	3
Tallow, per lb	ő	ŏ	1
Cattle, viz:-llorses, Mares, or Geldings,	, ,	<u> </u>	- -
each,	2	Δ	Δ
Neat Cattle, viz:—Oxen or		·	V
other Neat Cattle three	; .	5.7	
other Neat Cattle, three		40	ο,
years old, or upwards, each,	1	10	0
Cows and Cattle under three			4.1
years old,	0	10	• 0
Sheep, each,	0	3	0,
Hogs, over 100 lbs. weight,		10	
each,	1	0	0
Hogs, of 100 lbs. weight, and			
under, each,	0:0	2	0
Cheese, per cwt	0	5	.0
Chocolate, or Cocoa Paste, per lb	Ŏ	้ก	7
Coffee, Green, per lb.	ŏ	ŏ	7
" Roasted, Burned, or Ground, per			٠
lh	Λ	0	2
Clarks on all Clarks posting under 200	0	' I '	: -
Clocks, on all Clocks costing under 20s. "On all others,		. 5:	O,
Thomas Canaland on deind non-		10	Q
Hams, Smoked or dried, per cwt	. 0	ฮ :	0
Lard, per cwt	. 0	- 8	0

Appendix (K.)

16th June.

	,				· .	
Appendix (K.)	Leather, Sole Leather, Including Hides and Skins, partially dressed			-	Other Claret Wines, Barsae, Santerne, Vin de Grave,	Appendix (K.)
18th June.	therefor, per lb, Upper Leather of all sorts, inclu-	0	0	1	Moselle, and other French Wines, and Lisbon and	18th June.
	ding Hides and Skins, partially dressed therefor, per lb	0	0	2	German Wines, per gallon, 0 1 3 All other Sherry Wines,	•
	Molasses, per gallon, Onions, per cwt,	0	$\frac{0}{2}$	2 6	Teneriffe, Marsala, Sicili- an, Malaga, Fayal, and all	•
	Pears, Fresh or dried, per barrel Pork, salted, per ewt	0	4	0	other Wines, per gallon 0 1 3 Clocks, viz—All Wheels, Machinery	
	" Fresh, per cwt	0	4	$0\frac{7}{0}$	and Materials for manu- facturing Clocks,	
	" In other Packages, per lb Spirits, viz—Brandy, Gin, Rum, or other	ŏ	Ŏ	01	Hay and Straw for every £100 of the value,	
	Spirtuous Liquors (save and except Rum or Spirits dis-				Cigars and Snuff,	•
	tilled from Molasses, Grain, or Fruit,) which by any way				Leather, viz:—Boots, Shoes, and	. ,
	or method whatsoever, shall			•	all sorts, 10 0 0	
	be manufactured, compounded, or extracted, distilled, or				Poultry of all sorts, dead,	
	made within this Province, not exceeding the strength				All other Goods, Wares, and Merchan- dize, not otherwise charged with duty,	
	of Proof by Sykes' Hydro- meter, and so in proportion				and not enumerated in the Table of Exemptions, for every £100 of the	
	for any greater strength than the strength of Proof, per	0	1	4	value, 5 0 0	
	Gallon,		1	4.		_
	this Province, from Molasses, Grain, or Fruit, not exceed-			1		
v	ing the strength of Proof-by- Sykes' Hydrometer, and so				TABLE OF EXEMPTIONS.	
	in proportion for any greater strength than the strength of Proof, pay gallon	0	1	Λ	Anchors and Grapnels, and Anchor Palms.	
	Proof, per gallon, Brandy, Whiskey, Gin, Cordi- als, and other Spirits, except	U	1	U	Ashes, viz:—Pot Ashes and Pearl Ashes. Asses and Mules, Baggaga and Appared of Passangers not intended for	J
•	Rum, not exceeding the strength of Proof by Sykes'				Baggage and Apparel of Passengers, not intended for Sale. Barilla and Soda Ash.	•
	Hydrometer, and so in pro-				Beans. Books not prohibited to be imported into the Uni-	-
	portion for any greater strength than the strength of Proof, per gallon,	Λ	2	8	ted Kingdom. Bullion, Gold or Silver.	
,	Rum, not exceeding the strength of Proof by Sykes'	0		o	Burr Stones. Cables, of Hemp or other Vegetable substance, and	:
·	Hydrometer, and so in pro- portion for any greater				of Iron.	
	strength than the strength of Proof, per gallon,	0	1	6	Cocoa. Coin, Gold and Silver Coins, and British Copper	
• .	Shrub or Santee, per gallon, Sugar, Refined, per cwt	ŏ	1	4	Coins. Copper, viz:—Copper Ore, or in Pigs or Bricks.	,
	Crushed, and Bastard Facings, per cwt			0	In Plates, Sheets, Bars, or Bolts, for Ship Building.	
	4 Brown or Muscovado, not refined, per cwt	0	_	0	Wrought or Cast, for Machinery, Pure, or without other metal.	
	Tea, viz:—Souchong, Congo, Pekoe, Bohea, Pouchong, and all				Copper Castings, of every description, for Machinery, for Mills, or Steam	
	other Black Teas, per lb	0	0	11	Boats, Copper and Composition Nails and Spikes, for Ship Building.	
	Gunpowder, Hyson, Young Hyson, Twankay, and other Green Teas, per lb.	o	0	3	Old or worn, or fit only to be remanufactured.	
	Tobacco, manufactured, (except Smuff and Cigars,) per lb	0	0	1 <u>‡</u>	Cordage, Tarred or Untarred, and whether fitted for Rigging or otherwise.	•
	Tongues of Cattle, dried or pickled, per cwt	0	9	0	Corkwood. Corn, viz:-Wheat, Rye, Indian Corn, Barley,	• • · · · · · · · · · · · · · · · · · ·
	Wines, viz:—Hock, Constantia, Malmsey, Tokay, Champagne,				Oats, Rice, and Buckwheat, unground; Wheat Flour, Barley Meal, Rye Meal,	
	Burgundy, Hermitage, Claret called Lafitte,			•	Oat Meal, Indian Meal, Buckwheat Meal, Peas, Beans, and Calavances.	
	Latour, Margeaux of Hautbrian, per gallon,	0	3	0	Fish, viz:—Fresh, Salted, Dried, or Pickled. Fish Hooks.	
	Madeira and Port, per gallon, Sherry Wine, of which the	0		6	Fish Oil, viz:—Train Oil, Spermaccti Oil, Head Matter, and Blubber,	4 N
	first cost is £20 per pipe or upwards, per gallon,	0	2	6	Fins and Skins, the produce of Fish or Creatures living in the sea.	
2						Secretary 14 says

Appendix (K.)

18th June.

Flax. Eurniture that has actually been in use, Working Tools and Implements, the property of Emigrants

or persons coming to reside in this Province, and not intended for Sale. Hemp.

Hides, or pieces of Hides, raw, not tanned, carried, or dressed.

Horns.

Horses and Carriages of Travellers, and Horses, Cattle, Carriages, and other vehicles, when employed in carrying Merchandize, together with the necessary Harness and Tackle, so long as the same are bona fide in use for that purpose,

Iron, viz.: in Bars or Pigs, Unwrought or Pig Iron. Ores of Iron of all kinds.

Castings, for Mills or Steam Engines, and Cast or Wrought Pipes and Tubes.

Sheet Iron.

Iron Rails, for Railroads, Boilers, Plates, and Plough moulds.

Leutils.

Lime and Limestone.

Lines, for the Fisheries, of all kinds.

Machinery, or parts of Machinery, for Steam Engines or Carding Machines.

Manures of all kinds.

Maps and Charts.

Nets-Fishing Nets and Seines, of all kinds.

Ores, of all kinds, .

Paintings.

Palm Oil.

Pitch.

Plants, Shrubs and Trees.

Plate, of Gold and Silver, old, and fit only to be remanufactured.

Rags, viz: Old Rags, Old Rope, Junk, and old Fishing Nets.

Rosin.

Sail Cloth of all kinds, Canvas included.

Sails or Rigging, saved from Vessels wrecked on the Coast of this Province.

Salt

Seeds, of all kinds.

Skins, Furs, Pelts, or Tails, undressed.

Stone, unmanufactured.

Sugar, of the Maple.

Tallow.

Twines and Lines, used in the Fisheries.

Tobacco, unmanufactured.

Turpentine.

Whale Fin or Bone.

Wood, viz.—Boards, Planks, Staves, Square Timber, and Firewood.

- 4. Resolved, That when any of the British North American Colonies shall allow the Importation from Nova-Scotia of articles the growth, produce, or manufacture of Nova-Scotia free from Duty, all articles the growth, produce, or manufacture of such Colony, shall be Imported from such Colony into Nova Scotia free from Duty—and it shall be lawful in every such case for the Governor, with the advice of Council, by Proclamation in the Royal Gazette, to give immediate effect to an Act to be passed for that purpose.
- -5. Resolved, That the several Duties imposed upon Licenses for Public Houses and Shops for the sale of Liquors, and on sales by Auction in Halifax and throughout the Province, be continued in the same manner and at the same rates as during the past

6. Resolved, That the Act concerning the support and regulation of Light Houses be continued in force for the year ending the 31st March, 1848.

Appendix (K)

18th June.

(Copy.)

GOVERNMENT HOUSE Halifax, 11th May, 1847.

My Lorp,—On the 17th March last, I had the honor to address a letter to Your Lordship, in reference to the Act then just passed by the Legislature of this Province, relating to the Trade between the British North American Provinces, and having on the same day made similar communications to the Lieutenant Governors of New Brunswick, Prince Edward Island and Newfoundland, I now beg leave to transmit to Your Lordship, copies of the replies I have received from their Excellencies, as it may be agreeable to Your Lordship to be made acquainted with the proceedings that have been adopted in the Colonies on that important subject.

I have, &c., .

(Signed,)

J. HARVEY.

The Right Honorable, The Earl of Elgin & Kincardine, de. de. de.

> GOVERNMENT HOUSE, Prince Edward Island, 4th May, 1847.

Sir,—I took the earliest opportunity of submitting to the Legislative Council and House of Assembly of this Island, copies of Your Excellency's Despatch of the 17th March last, and of the Act relating to the Trade between the British North American Possessions, passed by the Legislature of Nova Scotia, which accompanied it.

I have now the honor to transmit to Your Excellency a copy of the Resolutions passed in the House of Assembly, upon that important question.

I have, &c.,

(Signed.)

H. V. HUNTLEY.

His Excellency Lieutenant General Sir J. Harvey, K. C. B. & K. C. H.

&c. &c. &c.

(Copy.)

[A TRUE EXTRACT.]

PRINCE EDWARD ISLAND, In the House of Assembly, 3rd April, 1847.

Resolved,-That this House will, in its next Session, take into consideration the expediency of allowing articles, the growth, produce or manufacture of any of the British North American Colonies, to be imported duty free into this Island, when such Colonies shall allow articles, the growth, produce or manufacture of this Island, to be imported free of duty into any such British North American Colonies.

(Signed,)

WILL. CULLEN.

Appendix (K.)

18th June.

FREDERICTON, 16th April, 1847.

Sir,—In reference to Your Excellency's communication of 17th ult., I have the satisfaction to inform you, that the Legislature of this Province has passed an Act for the removal of restrictions upon the Trade, between the Provinces, and which will come into operation on receiving Her Majesty's confirmation.

I have, &c.,

(Signed,)

W. G. M. COLEBROOKE.

His Excellency

Lt. General Sir John Harvey, K. C. B., &c. &c. &c. (Copy.)

GOVERNMENT HOUSE, St. Johns, Newfoundland, 26th March, 1847. Appendix (K.)

18th June.

Sin,—I have the honor to acknowledge the receipt of Your Excellency's letter of the 17th instant, transmitting a copy of an Act passed by the Legislature of Nova Scotia, relating to the Trade between the British North American Possessions, and to assure Your Excellency that the subject to which it refers shall be brought under the consideration of the Legislature of this Colony when again in Session.

I have, &c.

(Signed,)

ROBERT LAW.

His Excellency Lt. General Sir John Harvey, K. C. B. & K. C. H., Lieutenant Governor of Nova Scotia.

Montreal:

PRINTED BY LOVELL AND GIBSON,

ST. NICHOLAS STREET.

Appendix (L.)21st June.

RETURN

Appendix (L.)

21st June

To two Addresses from the Legislative Assembly to His Excellency the Governor General, dated 16th and 17th instant; the First, praying "That all Communications and Documents "in relation to the Quarantine Station at Grosse Isle, and all Instructions and Orders " relative to the management of the same, be communicated to the House." And the Second. "That His Excellency will be pleased to lay before the House Copies of any Instructions "that may have been given to the Chief Agents of Emigrants or any other persons, respecting "the Erection of Sheds for the reception of Emigrants within the City of Quebec; and Copies " of any Correspondence that may have taken place on this head."

By Command.

D. DALY,

SECRETARY'S OFFICE, Montreal, 21st June, 1847. Secretary.

Quebec, February 19, 1847.

Sir,

I have the honor, respectfully, to request that you would be pleased to submit to His Excellency the Governor General, the expediency of authorizing the necessary steps to be taken for organizing the Quarrantine Establishment at Grosse Isle for the ensuing season, so as to afford time to make such preparation for the reception of sick, as the expected large emigration of the approaching season may warrant. The year 1831 was marked in Ireland by a partial failure of the crops, and the following summer the number of Emigrants who arrived in this country was 51,422, amongst whom much sickness and many deaths occurred. Last year, as stated in my Annual Report, the number of sick admitted to the Quarantine Hospital far exceeded that of any previous year, being in fact more than double the number of the average of former years. From all the information that I have been able to collect, I feel justified in stating that the emigration of next season will be still greater, and I fear that it will be characterized also by a greater amount of sickness and mortality.

The efforts now making by the authorities of New York and other Atlantic cities in the United States, to impede the landing of Emigrants at their ports, will still further tend to augment the number of poor and destitute who will flock to our shores.

I beg therefore, respectfully to suggest the propriety of making such appropriation for the Quarantine service of the ensuing season, as may be commensurate with the exigencies of the case. I would submit that a sum not less than £3000 would be required to cover such expenses.

I would beg, also, that authority be given to Dr. Parant and myself to advertise for Tenders for the service of a Steamer as in former years, submitting such tenders for the approval of His Excellency.

Much inconvenience is felt, and a greater sum has often been given for a Steamer when the contract is delayed till a later period, and when the summer arrangements of the boats are made.

I beg, also, to submit that two years since, when the number of sick admitted to Hospital was not To the Provincial Secretary.

so great, I was enabled to carry on the duty with one person, who performed both the service of Apothecary and Hospital Steward. Last season, in consequence of the great augmentation in the number of sick, it was found extremely difficult for one person to attend to both duties. With the prospect of a still greater number of sick next season, I must beg to be authorized to employ, as in former years, an Hospital Steward, at the rate of 3s. 6d. per day, leaving the Apothecary at liberty to give his undivided attention and time to the care of the sick, and to the compounding and administration of the medicines prescribed. His pay to be as formerly—£60 for the

> I have the honor to be, Your most obedient Servant, GEO. M. DOUGLAS. (Signed)

Honorable D. Daly, &c. &c. &c.

Extract from a Report of a Committee of the Honorable the Executive Council on Matters of State, dated 8th March, 1847, approved by His Excellency the Governor General, in Council, on the same day.

On the letter of Dr. Geo. M. Douglas, dated 19th ult., calling the attention of the Government to the necessity of organizing the Quarantine Establishment at Grosse Isle, and further requesting authority to Dr. Parant and himself to advertise for Tenders for the service of a Steamer as in former years, submitting such Tenders for the approval of Your Excellency; also, that he may be authorized to employ an Hospital Steward at the rate of 3s. 6d. per day,—

The Committee recommend that the usual Proclamation for the establishment of Quarantine do issue, and that the authority prayed for, as regards the advertizing for Tenders for a Steamer and the employment of a Steward, be given. This last expenditure to be incurred, however, only when the absolute necessity thereof shall appear.

Certified,

(Signed) E. PARENT.

Appendix (L.)

21st June.

Secretary's Office, Montreal, 10th March, 1847.

I have the honor, by command of the Governor General, to acknowledge the receipt of your letter of the 19th ultimo, and, in reply, to convey to you His Excellency's instructions to take the necessary steps for organizing the Quarantine Establishment at Grosse Isle for the ensuing season of Navigation. The usual Proclamation will issue with all practicable despatch.

I am further to authorize Dr. Parant and yourself to advertise for Tenders for the service of a Steamer as in former years, submitting such Tenders as may be received for the approval of His Excel-

His Excellency is further pleased to approve of the employment of an Hospital Steward at the rate of 3s. 6d. per day, whenever the absolute necessity for the employment of such an officer shall appear.

> I have the honor to be, Sir. Your most obedient Servant, D. DALY. (Signed,) Secretary.

GEO. M. DOUGLAS, Esq., M.D., &c. &c. &c. Quebec.

Quebec, 12th April, 1847.

Sir,

We have the honor respectfully to submit for the information of His Excellency the Governor General, that in obedience to the instructions conveyed in your letter of the 10th ult., we caused advertisements to be inserted in different newspapers of Montreal and this city for one month, calling for Tenders for the service of a Steamer to perform one trip per week to the Quarantine Station, during the ensuing season. Saturday being the last day named for receiving them, we opened them. They are as follows, viz. :-

1st. Mr. Wilson, Acting Agent of the People's Line, offering to perform the service with a Steamer (name not given) for £20 per trip, or for the season £560.

2nd. Mr. M'Kenzie offering the "Lumber Merchant" or "Point Levi" for £20 a trip, or for the season, £540.

3d. Mr. Stevenson offering the scagoing Steamer "St. George" for £17 10s. per trip, or for the season £449.

4th. Mr. Chabot offering the small ferry boat "Dorchester" for the season for £350.

Of these different boats we have no hesitation in recommending the steamer "St. George." The rate at which Mr. Stevenson offers her is £71 less than was paid last year to the "Lumber Merchant." The "St. George" is provided with marine engines, and is better adapted than any other for the service. Her accommodations for convalescent Emigrants are spacious and commodious, and the Tender is the lowest | the approaching season of navigation.

save the "Dorchester;" but of this boat, it will suffice to remark, that she is one of the small ferry boats that ply between Quebec and Point Levi. She has little or no accommodations, and is unfit to encounter the rough weather met with on the passage to Grosse

Appendix

We respectfully request, therefore, that His Excellency would be pleased to sanction our contracting with Mr. Stevenson for the "St. George."

We request, also, that authority would be granted this year, as in former seasons, to employ a small sailing vessel to be constantly at the Station to perform one trip each week to Quebec, or when circumstances render it necessary to send up to town, and that, at a rate not exceeding £50 for the season, as in former years.

> We have the honor to be, Sir. Your most obedient servants, JOS. PARANT. (Signed,) Inspecting Physician.

(Signed,) GEO. M. DOUGLAS, M.D. Medical Superintendent.

Honorable D. DALY, Secretary, &c. &c. &c.

Copy of a Report of a Committee of the Honorable the Executive Council dated 15th April, 1847, approved by His Excellency the Governor General in Council, on the same day.

On the letter of Drs. Parant and Douglas, 12th April instant, reporting the Tenders they have received for the service of a Steamboat to ply between Quebec and Grosse Isle during the next season, under the Order in Council of the 8th March last, and recommending the acceptance of Mr. Stevenson's Tender, offering the use of the Steamboat "St. George," for £17 10s. per trip, or £449 for the season,-

The Committee recommend that the Tender of Mr. Stevenson be accepted.

The Committee further recommend that the authority requested by Drs. Parant and Douglas to employ a small sailing vessel be granted, and that at a rate not exceeding £50 for the season, as in former

Certified. E. PARENT. (Signed)

To the Provincial Secretary.

Secretary's Office, Montreal, 16th April, 1847.

Gentlemen,

In reply to your letter of the 12th instant, I have the honor, by command of the Governor General, to convey to you His Excellency's authority for your accepting the Tender made by Mr. Stevenson for the Steamboat service, for the Quarantine Station during

sailing vessel, as in former years, at a rate not exceeding £50 for the season.

> I have the honor to be, Gentlemen, Your most obedient Servant, (Signed) D. DALY,

Dr. Joseph Parant, Dr. G. M. Douglas, &c. &c. &c., Quebec.

Grosse Isle, May 10, 1847.

Sir,

I have the honor to report, for the information of His Excellency the Governor General, my arrival at the Quarantine Station, on the 3rd instant, in the Steamer "St. George," with the Hospital Nurses, Police Force and Boatmen; since which time they have been actively engaged in preparing the Hospitals for the reception of sick, in whitewashing the buildings, and getting ready the boats for boarding Passenger vessels. I have made a careful inspection of the various buildings, and find that several repairs are required to the Hospital Kitchen, Wash-house, and Matron's Room, and an additional room will have to be put up for the accommodation of the Steward and his wife. Repairs are also required to the Hospital Wards, to the Passenger Sheds, and to the Fences, some of which have been thrown down by the winter gales and weight of the snow.

With the assistance of a Carpenter, I have ascertained that the cost of these repairs, including the crection of the room for the Steward, and including all the materials, will not exceed twenty-four pounds ten shillings and tenpence. I shall cause much of the labor to be done by the Boatmen when not otherwise engaged.

I respectfully request that the neccessary authority mak be granted at your earliest convenience for the expenditure of this amount for the purposes mention-

I have the honor to be, Sir, Your most obedient Servant, G. M. DOUGLAS, (Signed) Medical Superintendent.

Honorable D. DALY, Secretary, &c. &.

Extract from a Report of a Committee of the Honorable the Executive Council on Matters of State, dated 19th May, 1847, approved by His Excellency the Governor General in Council, on the same day.

On the letter of Dr. Douglas, Medical Superintendent, Grosse Isle, 16th May instant, requesting authority for certain repairs required at the Quarantine Station, estimated at £24 10s. 10d.-

The Committee recommend that the above expenditure be authorized to be added to the sum authorized to be placed on the estimate (£250) for Build-

I am also to authorize the employment of a small | ings, &c., at Grosse Isle, by order in Council of the 23rd March last.

Certified.

(Signed) E. PARENT,

To the Provincial Secretary.

Grosse Isle, May 17th, 1847.

Sir,

I have the honor to enclose the Weekly Report of sick admitted to the Quarantine Hospital, and in doing so, I beg to report for the information of His Excellency the Governor General, that all the sick now in Hospital are from one vessel, the "Syria," being the first and only Emigrant vessel that has yet arrived. This vessel left Liverpool on the 24th March, having on board two hundred and forty-one passengers recently arrived from Ireland; many were in a weak state when they embarked, and all were wretched and poor-disease-Fever and Dysentery-broke out a few days after leaving port, and has gone on increasing until now—nine died on the passage, and one on landing here, and eighty-four are now inmates of the Hospital—and I fully expect that from twenty to twenty-four more will have to be admitted.

I have information of 10,600 Emigrants having left Great Britain since the 19th April, the far greater proportion of these are from Ireland or Irish from Liverpool, and judging from the specimen just arrived, I have every reason to believe that numbers of them will have to be admitted to Hospital. Our present accommodation is barely sufficient for 200 sick, and from one vessel we have now 84. Last season we were obliged to convert part of the Passenger Sheds into an Hospital, to which we sent the convalescents as soon as they were able to leave their beds. I beg, therefore, to urge the necessity of sanctioning the erection of an additional Hospital Shed to contain 60 beds-this building will require to be 100 feet long and 25 broad, and may be erected for a sum not exceeding one hundred and fifty pounds. An additional Shed for the reception of Passengers is also required, as the present Sheds are insufficient, and having been put up hurriedly during the prevalence of Cholera were imperfectly built; the cost of such Shed, including all materials, supposing the same to be 120 feet long and 25 broad, will not exceed, I am informed, £135.

I beg respectfully to request your attention to this at your earliest convenience.

I have the honor to be,

Your obedient Servant,

G. M. DOUGLAS, (Signed) Medical Superintendent.

Honorable D. Daly. Secretary.

Appendix

21st Jun

Appendix (L.)

21st June.

WEEKLY RETURN OF SICK IN THE QUARANTINE HOSPITAL, GROSSE ISLE, from the 8th to the 15th May, 1847.

Appendix (L.)

21st June.

Distribution.	In Hospital last Return.	Since admitted.	Total.	Discharged.	Died.	1	Disease. Fever.	Total.	Remarks.
Men Women Children.		29 22	20 23 22 65		!	120 23 21 64	20 23 21 64	20 23 21 64	Since making up this Report 20 additional cases have been admitted, making a total of 25 from the "Syria."

NAME of those who have DIED during the Week.

No.	Name.	Age.	Discase.	Name of Vessel.	When admitted.	When Died.	Remarks.
				·			
1	Ellen Keane	4 17	Fever	Bark "Syria."	May 15	May 15	

(Signed,)

G. M. DOUGLAS, M. D.,
Medical Superintendent.

Extract from a Report of a Committee of the Honorable the Executive Council on Matters of State, dated 19th May, 1847, approved by His Excellency the Governor General in Council, on the same day.

On the letter of Dr. Douglas, Medical Superintendent at Grosse Isle, 17th May, inst., reporting the arrival at the Quarantine Station of a vessel with sickness on board, the admission into the Hospital of 85 sick out of 241 passengers, and the necessity of further accommodation at the Station,—

The Committee recommend that Dr. Douglas be authorized to cause to be erected an additional Hospital Shed, cost estimated at £150, and an additional Shed for the reception of Passengers, estimated at £135; these items of expenditure to be included in the next estimate.

Certified,

(Signed,)

E. PARENT.

To the Provincial Sccretary.

Secretary's Office, Montreal, 20th May, 1847.

Sir,

I have the honor, by command of the Governor General, to acknowledge the receipt of your letter of the 17th inst., transmitting the Weekly Report of sick admitted into the Quarantine Hospital at Grosse Isle, and in reply, His Excellency commands me to convey to you his authority for your immediately taking the necessary steps for the erection of one additional Hospital Shed to contain 60 Beds, the cost of which you estimate will not exceed the sum of £150. I am also to authorize the erection of an additional Shed for the reception of Passengers, the cost of such Shed of the dimensions stated in your letter, and including all the required materials not to exceed £135.

I am at the same time to inform you, that His Excellency is pleased to approve of the expenditure of a sum not exceeding £24 10s. for the repairs stated in your letter of the 10th inst., to be required to the Hospital Kitchen, Wash-house, Matrons' Room, Hospital Wards, Passenger Sheds, and to the Fences, and for the erection of a room for the Steward.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,)
D. DALY,
Secretary.

Dr. G. W. Douglas,
Medical Superintendent
Quarantine, Grosse Isle.

Grosse Isle, May 21st, 1847.

Sir,

I regret to have to report, for the information of His Excellency the Governor General, that all the Emigrant vessels that have arrived up to this date, have brought their Passengers in the most wretched state of disease. Since I had the honor of reporting the case of the "Syria," the following vessels have arrived, and to afford an idea of the fearful extent to which sickness prevails, I have subjoined the number of deaths that occurred on the passage, and the number of sick on arrival:—

Pasg's.	Deaths.	Sick.
Ship Jane Black, from Limerick425	. 13	20
Bark Perseverance, " Dublin 311	9.	25
" Wandsworth, " Dublin527	50	80
" Jno. Francis, " Cork257	16	60
" Agnes, " Cork427	29	80
" George, " Liverpool 397	40	64
"Royalist, "Liverpool434	18	. 12

The present accommodation in the buildings appropriated as Hospitals are now filled to crowding, with 212 cases from the "Syria" and the first named

Appendix (L.)

21st June.

vessels; the sick from the last four vessels amounting to 216, are still on board, as I have not a bed to lay them on, or a place to put them in.

The Hospital here was never occupied by more than 150, until last season, when the number increased to 200, for which we had very insufficient accommodation.

Though prepared for a considerable increase over last season, I never contemplated the possibility of every vessel arriving with fever, as they now do. I beg to submit, as the only means of meeting the present emergency the expediency of converting all the Passenger Sheds into Temporary Hospitals; by this means accommodation can be obtained for about 500. To each of these Wards, containing 150 Patients, I should require an Assistant Medical Man, whose services can be obtained at a rate of pay of 15s. per day, with a ration of bread and meat for himself and servant; and I would beg to be authorized to employ at once as two such assistants, Dr. Jacques of Melbourne, a gentleman of high respectability and talent, and Dr. M'Grath of Quebec, a young gentleman brought up in the Marine and Emigrant Hospital. I will require also for these temporary Hospitals a Steward, a Cook, and four Nurses, whose pay would be the same as that now given to those at present employed.

In the event of this arrangement taking place, (and I see no other means of meeting the emergency), it will be impossible to land on the island any but the sick; the others will have to remain in Quarantine, on board their respective vessels, where I will visit them daily, and send to Hospital any that may fall sick, and see that the necessary purification of their clothes and bedding takes place on board.

By the Quarantine Law now in force, all Passengers from a vessel in which Fever has prevailed, are required to be landed on the Island with their baggage. But it will be impossible to follow to the letter the law in this particular, as thus far every vessel has arrived with Fever, and to land all the Passengers would require Sheds to accommodate from 12,000 to 15,000 people. I beg to state that I have secured the temporary assistance of Dr. Benson, a passenger by the "Wandsworth," from Dublin; this gentleman was attached for some years to a Fever Hospital in Ireland, and will prove a valuable aid to me.

May I beg your attention to this with the least possible delay.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,)
G. M. DOUGLAS,
Medical Superintendent.

To Hon. D. Daly, Chief Secretary.

Memorandum of A. C. Buchanan, Esquire.

1. That the law at present existing should be strictly complied with, in as far as respects the landing of all Passengers from on board of the ships infected with Fever; that the Emigrants should be detained upon the Island for ten days after their landing, performing the necessary purification and ablutions. That the ships may be allowed to proceed on their

voyage, on their giving the necessary guarantee to send a Steamer for their Passengers when required by the Medical Superintendent, previously undergoing such cleansing, &c., as may be deemed necessary for the disinfecting of their holds.

Appendix (L.)

21st June.

That to meet the present emergency, as large a supply of Tents as will be necessary to accommodate the healthy, be immediately procured from the Ordnance Department; and that all the buildings at present on the Island be converted into Hospitals.

That the Medical assistance applied for by the Superintendent should be immediately granted.

That the Steamer should be allowed to perform as many trips during the week as may be considered necessary by the Medical Superintendent; he reporting to Government all such additional trips.

RESPECTING MONTREAL.

That the Harbour Commissioners be applied to, to grant the Island Wharf, or such portion of it as may be necessary to land the Emigrants upon.

That a temporary Shed be erected thereon, to afford shelter from the weather during the few hours which may elapse before their baggage can be removed to the present Sheds at the Canal.

That two Sheds be erected, one for Males and the other for Females, capable of accommodating at least 100 Patients each: That these Sheds may be constructed in the cheapest manner, and should be situated on the bank of the river, a short distance from the Emigrant Sheds. The Hospital accommodation at present existing, being applied to other cases of disease.

A small building for Cooking and Washing should be erected between the two Hospital Sheds.

The necessary Bedding, &c. can be procured as required.

The above Memoranda are respectfully submitted by

Your obedient Servant,

(Signed,) A. C. BUCHANAN, Chief Emigrant Agent. ,, G. W. CAMPBELL, M.D.

EXTRACT from a Report of a Committee of the Honorable the Executive Council, on Matters of State, dated 24th May, 1847, approved by His Excellency the Governor General in Council, on the same day.

On the letter of Dr. Douglas, Medical Superintendent at Grosse Isle, dated 21st May instant, together with a Memorandum, signed by A. C. Buchanan, Esquire, Chief Emigrant Agent, and by G. W. Campbell, M.D., dated Montreal, the present instant, on the subject of certain arrangements required to be made at Grosse Isle and at Montreal, under the present emergency,—

The Committee humbly advise your Excellency to authorize the construction of Sheds, and the providing of the other accommodations suggested in the Memorandum of the Emigrant Agent and Dr. Campbell, dated the 24th instant. The expenses to be laid before Parliament at the ensuing Session, after

Appendix (L.)

deducting such an amount therefrom as your Excellency may be pleased to apply from Imperial funds for that purpose.

The Committee also further humbly recommend to your Excellency, that Dr. Douglas be authorized, under the present emergency, to employ the additional Medical and other Hospital assistance stated by him to be necessary.

Certified.

(Signed,) J. JOSEPH.
C. E. C.

To the Provincial Secretary.

Secretary's Office, Montreal, 24th May, 1847.

Sir,

With reference to your letter of the 21st inst., together with a Memorandum, signed by A. C. Buchanan, Esq., Chief Emigrant Agent, and by Dr. Campbell, of this day's date, on the subject of certain arrangements required to be made at Grosse Isle under the present emergency, I have the honor to inform you, by command of the Governor General, that His Excellency has been pleased to authorize the construction of the Sheds, and the providing of the other accommodations suggested in the above mentioned Memorandum.

I am further to add, that you are authorized to employ such further assistance as may be required.

I have the honor to be,
Sir,
Your most obedient servant,
(Signed,)
D. DALY,
Secretary.

Dr. Douglas,
Medical Superintendent,
Grosse Isle.

Sccretary's Office, Montreal, 27th May, 1847.

(Immediate.)

. Gentlemen,

I have the honor, by command of the Governor General, to transmit to you the accompanying extract from a Memorandum furnished to His Excellency by the Chief Emigrant Agent at Quebec, on the subject of certain arrangements which are considered indispensable at Montreal in the present emergency. And I am to inform you, that His Excellency is desirous that you should lose no time in taking the necessary steps for carrying out Mr. Buchanan's suggestions.

I have the honor to be,
Gentlemen,
Your most obedient servant,
(Signed,)
D. DALY,
Secretary.

The Commissioners of Public Works, &c. &c. &c. Montreal. Quarantine Station, May 24, 1847.

Sir,

In submitting for the information of His Excellency the Governor General, the report of sick for the week ending Saturday the 22nd inst., I regret to have to call attention to a state of illness and distress among the newly arrived emigrants, unprecedented in this country, even during the prevalence of cholera in 1832 and 1834. Every vessel bringing Irish Passengers (but more especially those from Liverpool and Cork) has lost many by fever and dysentery on the voyage, and has arrived here with numbers of sick. Since I last had the honor of addressing you, seventeen vessels have arrived with Irish Passengers, five from Cork, four from Liverpool, and the others from Sligo, Limerick, Belfast, London-derry, and New Ross. The number of Passengers with which these vessels left port was 5607; out of these, the large number of 260 have died on the passage, and upwards of 700 have been admitted to Hospital, or are being treated on board their vessels, waiting vacancies to be landed.

The number now under treatment, as exhibited by the Weekly Report, is 695, and there remain on board the ships "Aberdeen" and "Achilles" from Liverpool, and ships "Bee" from Cork and "Wolfville" from Sligo, 164 sick, who receive Medical assistance on board, and will be landed as soon as accommodation can be made, by turning the Passenger Sheds into Hospitals.

I have taken upon me to engage the services of Drs. Jacques and M'Grath, while waiting His Excellency's authority for that purpose, but shall require at least two more Medical assistants, as these gentlemen have already charge of upwards of 300 sick, and will be unable to give attendance to the large number still to land, without taking into account the number who may arrive among the many thousands now due. May I beg to be furnished with the necessary authority for this purpose? My own time is wholly taken up in inspecting the vessels that arrive, in selecting the sick from them, and in prescribing for those on board who cannot be landed.

I have, in conformity with the authority given me by your letter of the 20th instant, made arrangements for the erection of an additional Hospital, Ward, and Shed.

I have the honor to be,
Sir,
Your obedient humble servant,
(Signed,)
G. M. DOUGLAS,
Medical Superintendent.

The Honorable D. Daly, M.P.P., &c. &c. &c.

P.S. I beg to recommend as additional Medical Assistants, Dr. Fenwick, late House Surgeon of the Marine Hospital, and a young gentleman recommended to me by Dr. M'Donald, Professor of the M'Gill College. I have written to both gentlemen by this mail.

Tuesday, 25th.

Since writing the foregoing I am favored with your letter of the 24th, in which allusion is made to a Memorandum by Mr. A. C. Buchanan and Dr. Campbell. I presume this Memorandum has been inadvertently omitted; but Mr. Buchanan is here, and gives me the substance of it.

Twelve vessels have arrived this morning, all more or less sickly. The "John Bolton," from Liverpool, has buried 78, and the "Ninian" from Limerick, 24. Appendix (L.)

Appendix (L.)

21st June.

WEEKLY RETURN OF SICK IN THE QUARANTINE HOSPITAL, GROSSE ISLE, from the 16th to the 22nd May, 1847.

Appendix (L.)

21st June.

Distribution.	In Hospital last Return:	Since admitted.	Total.	Discharged.	Died.	Remaining.	Disease. Fever.	Total.	Remarks.
Men	23	135 128 106	155 151 127 433	7 6	4 3 9	151 141 112 404	151 141 112 404	151 141 112 404	

NAMES of those who have DIED during the Week.

` N o.	. Names.	Åge.	Vessel's Name.	Disease.	When admitted.	Died.	Remarks.
2 3 4 5 6 7 8 9 10 11 12 13 14 15	Nancy Riley Thomas Coner Edward Ryley Ellen Murtilly Ellen Murtilly John Colville James Managin Patrick Fagan Patrick Jordan Mary Mark Eliza Whalen Ann Hooper Thomas Bennett John Whalen Brid. Monaghan	40 30 50 46 84 55 13 8 2 3 10 5 4	Bark Syria do do Perseverance do do Wandsworth do	do	do do	do 21do 19do 20do 22do 21do 22do 22do 22do 22do 22do 21do 21do 21do 21do 21do 21do	been admitted to temporary Hospitals in the Sheds, and about 164 remain still on board, under treatment, awaiting accommodation on shore.

(Signed,)

G. M. DOUGLAS,

Medical Superintendent.

EXTRACT from a Report of a Committee of the Honorable the Executive Council on Matters of State, dated 27th May, 1847, approved by His Excellency the Governor General in Council, on the same day.

On a letter of Dr. Douglas, Medical Superintendent at Grosse Isle, dated 24th May inst., stating his having employed two additional Medical Assistants, and requesting the sanction of Your Excellency thereto; and further stating that he shall require two more; the Committee humbly advise Your Excellency to approve of the employment by Dr. Douglas of the two Medical gentlemen named in his letter of the 24th inst., and to sanction his selection of other two, should the exigencies of the case require it.

Certified.

(Signed,) J. JOSEPH, C. E. C.

To the Provincial Secretary.

Secretary's Office. Montreal, 27th May, 1847.

Sir,

In answer to your letter of the 24th and 25th inst., respectively, I have received the Governor General's commands to inform you, that His Excellency approves of the employment by you of the two Medical gentlemen named in your letter of the 24th,

and to sanction your selection of two others, should the exigencies of the circumstances require it; also, that His Excellency approves of your using Cliff Island as a station for landing healthy emigrants.

I am to add, that the necessary steps are being taken to send to Grosse Isle a Detachment of Troops, as recommended in your letter of the 25th instant.

I have the honor to be,
Sir,
Your most obedient servant,
(Signed,)
D. Daly,
Secretary.

Dr. Douglas,
Medical Superintendent,
Grosse Isle.

Grosse Isle, May 25, 1847.

Sir,

I beg respectfully to submit, that having understood from Mr. Buchanan, that the purport of the Memorandum alluded to in your letter of the 24th inst., was to instruct me to land all the healthy from Emigrant vessels, on board of which, disease and deaths had taken place, I beg to state that it will be impossible to keep up the necessary separation of the sick from the healthy, if all are landed at Grosse Island, as the whole available space will be required for the sick.

Appendix (L.)21st June.

As I propose devoting the east end of the Island for the reception of convalescents, as soon as they can leave the Hospital, and the cleared space on the west will not be more than sufficient for the numerous cases of Fever,-

I would beg to suggest, as the best means of carrying out this order, that all the healthy should be landed on a small Island called Cliff Island, situated at a distance of 1000 yards from Grosse Isle;—this Island is easy of access, high and dry, and covered with a light wood available for fuel, and the ground well adapted for the erection of tents. Upon this Island all the healthy could conveniently be landed and re-embarked.

To carry out this object, and to preserve order in so numerous a body as may be expected to land; I shall require the service of a Detachment of not less than a Subaltern and 50 men, such as was found necessary in the years preceding 1842.

I may observe, with reference to this arrangement, that a Bill was passed by the House of Assembly towards the close of the Session of 1836, regulating the Quarantine Establishment, but lost in the Legislative Council, or rather sent back with some trifling amendment at a time when there was not a quorum of the House. In this Bill it was proposed to use Cliff Island for the purpose for which I now recommend it to be employed.

I am not aware who is the proprietor of the Island, (if there is any one having the right of proprietorship,) but think it belongs to certain Islands forming a Seigniory left by the late Mr. Finlay to Mr. Steele of Liverpool, the best and largest of which was sold three years since to Mr. M'Pherson of Crane Island, for five pounds.

I have respectfully to request your attention to this at your earliest convenience.

> I have the honor to be, Sir, Your most obedient Servant, G. M. DOUGLAS. (Signed,)

Honorable D. DALY, Civil Secretary.

Extract from a Report of a Committee of the Honorable the Executive Council on Matters of State, dated 27th May, 1847, approved by His Excellency the Governor General in Council, on the same day.

On a letter from Dr. Douglas, Medical Superintendent, Grosse Isle, dated 25th May, inst., recommending the use of Cliff Island as a station for landing healthy Emigrants, and requesting that a Detachment of a Subaltern and 50 men may be sent to Grosse Isle, for the preservation of order, -

The Committee humbly advise your Excellency to approve of the recommendation of the Medical Superintendent, and to sanction his request for the Military Force which he states to be required.

Certified,

J. JOSEPH, (Signed,)

To the Provincial Secretary.

C. E. C.

Secretary's Office, Montreal, 27th May, 1847. Appendix

Sir,

I have the honor, by command, to inform you, that the Governor General has ordered an application to be made to the Military authorities for a Detachment of Troops to be sent to Grosse Isle, and referred them to you for information as to the transport of the said Troops to their destination, should those authorities comply with His Excellency's desire.

> I have the honor to be, Your most obedient Servant, D. DALY, (Signed,) Secretary.

Dr. PARANT, Inspecting Physician, Quebec.

> Secretary's Office, Montreal, 27th May, 1847.

The necessity for a Military Force being stationed at the Quarantine Station at Grosse Isle, for the preservation of order, having been urged upon the attention of the Governor General, under the present emergency of the Quarantine service; I have the honor, by command of His Excellency, to request that you will move the Commander of the Forces to detach for that service, as in former years, a Subaltern detachment of 50 men of Her Majesty's Troops.

I am to add, that the Detachment will be conveyed to Grosse Isle in the Government Steamer or Schooner; and that any information which may be required as to the transportation of the Troops, can be obtained from Dr. Parant, the Inspecting Physician at Quebec.

> I have the honor to be, Your most obedient Servant, (Signed,) D. DALY.

The Military Sccretary, to His Excellency the Commander of the Forces.

> Military Secretary's Office, Montreal, 28th May, 1847.

Having had the honor to lay before the Commander of the Forces your letter of yesterday's date, requesting that a Detachment of Troops be ordered to the Quarantine Station at Grosse Isle; I am directed to acquaint you, for the information of the Governor General, that instructions have been issued for carrying into effect His Excellency's wishes in this particular.

> I have the honor to be, . Sir, Your most obedient Servant, J. A. VESEY KIRKLAND, M. S.

The Provincial Secretary, &c. &c. &c.

Appendix (L.)

21st June. Si

Secretary's Office, Montreal, 9th June, 1847.

With reference to my letter of the 27th ult., and to your reply of the following day, I have the honor, by command of the Governor General, to enclose to you for the information of His Excellency the Commander of the Forces, the accompanying copy of the Official Gazette, containing a Proclamation of His Excellency, defining the duties of the Officer, who may be from time to time in command of the Mili-

tary Detachment at the Quarantine Station.

I have the honor to be,
Sir,
Your most obedient servant,
(Signed,)
D. DALY,
Secretary.

Capt. Kirkland, Military Secretary, &c. &c. &c.

> Military Secretary's Office, Montreal, 11th June, 1847.

Sir,

I am directed by the Commander of the Forces to acknowledge your letter of the 9th instant, and to acquaint you, for the information of His Excellency the Governor General, that a copy of the Proclamation "defining the duties of the Officer, who may be from time to time in command of the Military Detachment at the Quarantine Station," together with a copy of the previous Proclamation of the 17th March last, have been forwarded to the Officer at present in command at Grosse Isle, with orders to direct his especial attention to and obedience thereof.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,)
J. A. VESEY KIRKLAND,
M. S.

The Provincial Secretary, &c. &c. &c.
Montreal.

Government Emigration Office, Quebec, 26th May, 1847.

Sir,

I have the honor to acknowledge the receipt of your letter of 25th inst., informing me that the Ordnance Department had been instructed to deliver me the Tents to be issued for the use of the Emigrants at Grosse Isle. I regret to say, on my application to Mr. Penn, the Ordnance Storekeeper, this morning, he declines to deliver them, not having received any orders to that effect. I at the same time beg to remark, that it will be absolutely necessary that a Detachment of Troops should be sent down to erect the Tents, as Dr. Douglas has not the time or means at his disposal to have them put up.

I returned from Grosse Isle late last night, and I regret to say there is a vast amount of disease and sickness among the Emigrant vessels now there. All the Hospital accommodation is completely filled, and a large number of sick are still on board the vessels, which they are unable to land from want of room.

Immediate steps have been taken to erect three additional Hospital Sheds, but with all the dispatch that can be used, some days must elapse before they will be ready for the reception of the sick. Upwards of thirty vessels were at anchor at Grosse Isle last evening, having nearly 10,000 persons on board. Upwards of 400 deaths have occurred among these people previous to arrival, and 660 admissions have been received into Hospital, 43 of whom have died.

Over 3000 passengers have arrived in this port since Sunday; many of whom are in very destitute circumstances. They are chiefly emigrating to join their friends. I have consequently been obliged to assist a good many with free passages.

Dr. Douglas has made application to the Government by this day's post for a Detachment of Troops to be stationed at the Island, to preserve order among the Emigrants, as it will be necessary to land the whole of the passengers now on board the vessels there, in order that they may be properly cleansed and purified previous to their being allowed to proceed to Quebec.

I would respectfully beg to bear testimony as to the necessity which exists that Dr. Douglas' application should be granted.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,)
A. C. BUCHANAN,
Chief Agent.

Major Campbell, Civil Secretary, &c. &c. &c.

> Civil Secretary's Office, Montreal, 27th May, 1847.

Sir,

I have the honor to acknowledge the receipt of your letter of yesterday's date, and to inform you that I have made enquiries and learn that the order for the issue of the Tents was sent to Quebec by yesterday's post.

Application has been made to His Excellency the Commander of the Forces for a detachment of one officer and fifty men to be stationed at Grosse Isle, to aid Dr. Douglas in maintaining order, and in enforcing the Quarantine Regulations.

I have the honor to be,
Sir,
Your most obedient servant,
(Signed,) T. E. CAMPBELL, Major.

A. C. Buchanan, Esq.

Government Emigration Office, Quebec, 29th May, 1847.

Sir,

I have the honor to report, that on Thursday evening, I was enabled to forward to Dr. Douglas, by Steamer, under charge of Mr. R. Symes, the Tents, 275 in number, which I received from the Ordnauce Department here. I was glad to avail myself of Mr. Symes services; as in the absence of a Military

Appendix (L.)

21st June.

Appendix (L.)

21st June.

party to assist and direct in putting them up, I feared much difficulty and delay. I have since heard from Dr. Douglas, he has placed the tents under Mr. Symes' charge, with instructions to have them erected on Cliff Island, for the reception of the healthy Emigrants which it may be necessary to land.

The 275 Tents received by Steamer from Montreal this morning, I have placed in store, and shall forward them to Grosse Isle on Monday.

The total number of Emigrants arrived in this Port to this date is 7,226. Five vessels arrived yesterday, having 1,200 passengers on board, all of whom landed in good health. My usual Weekly Return I hope to be able to finish in a few days.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed) A. C. BUCHANAN,
Chief Agent.

Amount of Emigrant Tax received to this date, 29th May:—£1,369 12s. 6d.

Major CAMPBELL, Civil Secretary.

> Government Emigation Office, Quebec, 29th May, 1847.

Sir.

I have the honor herewith to enclose you a Return, received yesterday, of the Emigrant vessels at present at Grosse Isle, with the number on board, and the deaths which occurred during the passage.

The number at present detained there is over 12,-000, the greater part of whom are still on board their ships. The detention of this large body of people who may be daily expected to increase, involves a question of very great and serious importance as to how, and at whose expense they are to be fed.

The ship's stock, as also that provided by the passengers, must necessarily be getting low, and the allowance of a pound of biscuit or oatmeal, which the law obliges the Master to issue, is not sufficient for their support.

Much of the present disease and sickness is, I fear, attributed to the want of sufficient nourishing food.

The mortality at present is truly alarming, and I am informed that the deaths during the past few days has averaged from forty to fifty per day. In consequence of this alarming state of affairs, I met Dr. Douglas and Mr. Jessopp, by appointment, this morning, and we are of opinion that it is absolutely necessary that a Commission of three Medical Gentlemen of high standing should be immediately named by His Excellency the Governor General, two to be selected from Montreal and one from this City, who should proceed to Grosse Isle with full authority to enquire into the present state of the Emigrants detained there, and to frame such regulations and adopt such measures as they may deem necessary to meet the present emergency, as I much fear that the present is but a precursor of what we may expect, when the hot weather sets in; and it is absolutely necessary that prompt and vigorous measures should be taken at once. I would beg to sug-

gest that Dr. Douglas, of this City, should be selected; he stands at the head of his profession, and is a gentleman of energy and decision, qualities which are so requisite and necessary on an occasion of this kind.

Appendix (L.)
21st June.

The state and condition of the Marine and Emigrant Hospital in this City also requires to be placed in a proper state. Over fifty cases have already been admitted to that institution, and I am informed that they are in a very unprepared state from want of Bedding, &c.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed) A. C. BUCHANAN,
Chief Agent.

Major Campbell, Civil Secretary.

LIST of Emigrant Vessels at Grosse Isle, 28th May, 1847.

(Signed,) A. C. BUCHANAN, Chief Agent.

EMIGRANT OFFICE, Quebec, 28th May, 1847. Appendix (L.)

21st June.

EXTRACT from a Report of a Committee of the Honorable the Executive Council on Matters of State, dated 31st May, 1847, approved by His Excellency the Governor General in Council, on the same day.

On the communication, dated 29th May instant, received from Mr. Buchanan, Emigrant Agent at Quebec, stating, that at the period at which he wrote, the number of Emigrants detained at the Quarantine ground, exceeded twelve thousand, and reporting much sickness,—

The Committee recommend that the suggestions made by the Emigrant Agent be promptly adopted to the following effect:

1st. That a Medical Board, or Commission, to consist of three Professional gentlemen, be appointed to proceed to Grosse Isle to enquire into the character and amount of sickness prevailing amongst the Emigrants, and the best mode to be adopted to arrest the disease and prevent its dissemination.

2nd. That the Commissariat Department be communicated with, with the view to the adoption of such arrangements for supplying the Emigrants detained on the Quarantine ground and Cliff Island, with food and other necessaries, as the situation of the several Emigrants may render requisite; the expense therefor to be borne on the Public Revenues, and placed in the estimates until the determination of the Imperial Government, with reference to the question generally of the support of pauper Emigrants arriving from Great Britain, be ascertained.

It is further recommended that the Marine and Emigrant Hospital at Quebec be put into an efficient state.

Certified,

(Signed) J. JOSEPH, C. E. C.

To the Provincial Secretary.

Secretary's Office, Montreal, 1st. June, 1847.

Sir,

I have received the Governor General's command to enter into communication with the Commissariat Department, with the view to the adoption of such arrangements for supplying the Emigrants detained on the Quarantine Ground and Cliff Island with food and other necessaries, as the situation of the several Emigrants may render requisite; the expense therefor to be borne on the Public Revenues until the determination of the Imperial Government, with reference to the question generally of the support of pauper Emigrants arriving from the British Islands, be ascertained.

I have, therefore, to request you to let me know, at your earliest convenience, if His Excellency's desire can be complied with by your Department, and, if so, what arrangements you would propose to that end.

I have the honor to be,

Sir,

Your most obedient Servant,

(Signed)

D. DALY,

Secretary.

WM. FILDER, Esquire, Commissary General, To H. M's. Forces. Secretary's Office, Montreal, 1st June, 1847.

(L.)

Appendix .

Sir.

The Governor General having had again under consideration the inadequacy of the accommodation afforded by the Marine and Emigrant Hospital under the present emergency, I have received His Excellency's command to urge upon the Commissioners of that establishment the necessity of speedy and efficient measures being taken in that respect.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed) D. DALY,
Secretary.

Dr. Morrin, &c. &c. &c., Quebec.

(Immediate.)

Secretary's Office, Montreal, 2nd June, 1847.

Sir.

I have the honor, by command of the Governor General, to inform you, that in consequence of the alarming state of affairs at Grosse Isle, His Excellency has determined upon the immediate appointment of a Commission of three Medical gentlemen to proceed to the Quarantine Station, with authority to enquire into the present state of the establishment generally, and the condition of the Emigrants detained there, &c.; and to propose for His Excellency's consideration such regulations or measures as may be deemed necessary to meet the present emergency. And I am to inform you, that His Excellency has been pleased to select you to act as one of such Commissioners in conjunction with Drs. Campbell and McDonnell.

His Excellency has also been pleased to direct the following instructions to be prepared for the guidance of the Commission of which you are to form a part.

You will direct your attention first,—to the sufficiency or insufficiency, generally, of the measures which have been until nowadopted for the Emigrants, and the security of the public health, with a view to suggesting those measures that may be required under the circumstances.

You will enquire as to the necessity of maintaining a Police force at Grosse Isle, in addition to the Military Force which is presently stationed on the Island, and whether the said Police force in its present state has proved efficient for the objects for which it was employed.

You will ascertain whether the duties of Medical Superintendent, and of Medical Boarding Officer, ought not, for the efficiency of the service, be divided and performed by two different persons, and whether it would not be advisable that all the contingencies of the Station should be controuled by two or three Medical men at Quebec.

His Excellency's intention in the above instructions, is merely particularly to draw your attention to the points referred to, relying for the rest, specially for all that relates to the Medical part of the establishment, on your judgment and professional experience, for any suggestion which it may be in your power to submit to him for the efficient, and at the

Appendix (L.)Olat Juna

same time, economical working of the Quarantine Establishment, having in view the comfort and relief of the Emigrants, and the security of the public health, with all alleviation to the commercial interests compatible with the above two great objects.

> I have the honor to be, Your most obedient Servant, D. DALY, (Signed) Secretary.

Dr. Josh. Painchaud, Senior, &c. &c. &c., Quebec.

(Immediate.)

Secretary's Office, Montreal, 2nd June, 1847.

Sir,

I have the honor, by command of the Governor General, to inform you, that in consequence of the alarming state of affairs at Grosse Isle, His Excel-lency has determined upon the immediate appointment of a Commission of three Medical gentlemen to proceed to the Quarantine Station, with authority to enquire into the present state of the establishment generally, and the condition of the Emigrants detained there, &c.; and to propose for his Excellency's consideration such regulations or measures as may be deemed necessary to meet the present emergency. And I am to inform you, that His Excellency has been pleased to select you to act as one of such Commissioners, in conjunction with Drs. Painchaud and M'Donnell.

His Excellency has also been pleased to direct the following instructions to be prepared for the guidance of the Commission of which you are to form a

You will direct your attention, first, to the sufficiency or insufficiency, generally, of the measures which have been, until now, adopted for the Emigrants, and the security of the public health, with a view to suggesting those measures that may be required under the circumstances.

You will enquire as to the necessity of maintaining a Police force at Grosse Isle, in addition to the Military Force, which is presently stationed on the Island, and whether the said Police Force, in its present state, has proved efficient for the objects for which it was employed.

You will ascertain whether the duties of Medical Superintendent and of Medical Boarding Officer ought not, for the efficiency of the service, be divided, and performed by two different persons, and whether it would not be advisable that all the contingencies of the Station should be controuled by two or three Medical men at Quebec.

His Excellency's intention in the above instructions is merely, particularly to draw your attention to the points referred to, relying for the rest, specially for all relates to the Medical part of the Establishment, on your own judgment and professional experience, for any suggestion which it may be in your power to submit to him for the efficient and, at the same time, economical working of the Quarantine Establishment, having in view the comfort and relief of the Emigrants, and the security of the public health, with all alleviation to the commer- || Dr. M'Donnell, &c. &c. &c.

cial interests compatible with the above two great objects.

> I have the honor to be, Sir. Your most obedient Servant, D. DALY. (Signed,) Secretary.

Dr. G. CAMPBELL, &c. &c. &c.

(Immediate.)

Secretary's Office, Montreal, 2nd June, 1847.

Sir,

I have the honor, by command of the Governor General, to inform you, that in consequence of the alarming state of affairs at Grosse Isle, His Excellency has determined upon the appointment of a Commission of three Medical gentlemen, to proceed to the Quarantine Station, with authority to enquire into the present state of the Establishment generally, and the condition of the Emigrants detained there, &c., and to propose for His Excellency's consideration such regulations or measures as may be deemed necessary to meet the present emergency. And I am to inform you, that His Excellency has been pleased to select you to act as one of such Commissioners, in conjunction with Drs. Painchaud and Campbell.

His Excellency has also been pleased to direct the following instructions to be prepared for the guidance of the Commission, of which you are to form a part.

You will direct your attention, first, to the sufficiency or insufficiency, generally, of the measures which have been until now adopted for the Emigrants, and the security of the public health, with a view to suggesting those measures that may be required under the circumstances.

You will enquire as to the necessity of maintaining a Police Force at Grosse Isle in addition to the Military Force, which is presently stationed on the Island, and whether the said Police Force, in its present state, has proved efficient for the objects for which it was employed.

You will ascertain whether the duties of Medical Superintendent and of Medical Boarding Officer, ought not, for the efficiency of the service, be divided and performed by two different persons, and whether it would not be advisable that all the contingencies of the Station should be controuled by two or three Medical men at Quebec.

His Excellency's intention in the above instructions is merely, particularly to draw your attention to the points referred to, relying for the rest, specially for all that relates to the Medical part of the Establishment, on your judgment and professional experience, for any suggestion which it may be in your power to submit to him for the efficient and, at the same time, economical working of the Quarantine Establishment, having in view the comfort and relief of the Emigrants, and the security of the public health, with all alleviation to the commercial interests compatible with the above two great objects.

> I have the honor to be, Sir, Your most obedient Servant, D. DÁLY, (Signed,) Secretary.

Appendix (L.)

Quebec, 3d June, 1847.

Sir,

I have the honor of acknowledging yours of yesterday, and beg of you the favor of informing His Excellency the Governor General, that as soon as the two other gentlemen, adjoined to me as a Commission of Enquiry relating to the Quarantine Establishment, shall have arrived in Quebec, I will proceed with them to Grosse Isle.

I have the honor to be, Your humble obedient Servant, JOS. PAINCHAUD, M.D., (Signed,)

The Honorable D. DALY, Secretary, &c. &c. &c.

Gross Isle, May 29th, 1847.

Sir,

I have the honor to acknowledge the receipt of the Memorandum of an Order passed in Council, May 25th, "on the subject of landing healthy Emigrants, to perform the necessary purification and ablution on shore, and that to meet the emergency, an issue of Tents sufficient for their accommodation would be made," since which time I have received eight marquees and 266 Bell Tents, being, I understand, all that can be issued in Quebec. These Tents have come down in charge of Robert Symes, Esquire, and a man of the Quebec Police Force accustomed to put-ting up Tents. Four of the Marquees have been creeted in the Hospital grounds, and whenever assistance can be obtained to pitch them, all the others will be required for the accommodation of the sick and convalescents. The Military authorities of Quebec, not feeling justified in risking the health of the men, declined sending a party to pitch them. Every person on the Island is worn out, attending the sick and dying; sometime must therefore clapse before their erection.

I had this night 856 cases of Fever and Dysentery on shore in the Hospitals, Sheds, and Tents, and have 470 more lying on board the vessels waiting to land. Upwards of 70 deaths have taken place this week on the Island, and twice that number have been brought ashore from vessels for interment. There is now in Quarantine 36 vessels, having on board upwards of 13,000 passengers. In all these vessels cases of Fever and Dysentery have occurred, more or less.

I have returned this evening from an examination of Cliff Island with Mr. Symes and the man sent to pitch Tents, and they pronounce it impossible to pitch Tents there, the rocky nature of the soil rendering it unfit for driving pegs. There is no space on Grosse Isle to land them, and when the sick are housed under canvass, there will be few or no Tents left to put them in. To land the poor emaciated wretches (as the majority of them are,) weakened by long fasting and privation, on the rocks, without covering, and destitute as many arc of every thing but the rags that cover them, will only increase the mor-tality. While on board the vessels they have their sleeping berths, cooking places, and the convenience of water for washing and ablutions; and I have ascertained, that by making the Masters open the bowports, which all vessels in the Timber trade are provided with, and by likewise opening the stern-ports, at £12 per day, to proceed to Grosse Isle, and to be knocking down all bulk-heads and midship berths, at the disposal of Dr. Douglas, for the purpose of

a complete current of air is passed through the hold, making it, in fact, so that a bird can fly through the vessel; and white-washing it daily, obliging every article of bedding and clothing to be washed, the health of the Passengers improve so that fewer fresh cases take place than when landed in the Sheds. where they are exposed to the weather.

Appendix (L.)21st June.

I beg respectfully to urge a reconsideration of the Order, as it is physically impossible to comply with it. Before this week expires, I shall have in Quarantine 20,000 people, the population, in fact, of a large city. Could Tents even be procured, ground to pitch them cannot be found, as the land of these Islands is either gravel, from which the pegs loosen in windy weather, or soft alluvial soil, into which a person sinks after a shower of rain; and for the poor wretches to lay upon this for ten days without bedding, which thousands of them have not got, would be fatal in their present state.

Should His Excellency in Council be pleased to sanction a deviation from the law in this respect, and permit the vessels to perform their ten days Quarantine in the stream, after landing all their sick; it will be unnecessary to send down a detachment of troops, as they will not be required, and there is no accommodation for them on the Island. Their presence here would only embarass us, and would expose them to disease.

I regret to have to report the death of Dr. Benson, the gentleman from whom I anticipated valuable assistance from his previous acquaintance with Fever Hospitals in Ireland. He died on Thursday last, of

I shall await with great anxiety your reply to this, as I feel my position here a very embarrassing one.

> I have the honor to be, Sir, Your most obedient Servant, G. M. DOUGLAS, M.D., (Signed,) Medical Superintendent.

Honorable D. Daly, Civil Socretary.

> Government Emigration Office, Quebec, 31st May, 1847.

I have the honor to report, that in consequence of the information received this morning from Grosse Isle, by Captain Boxer, R. N., that a large number of the Emigrants detained there were suffering the greatest privations from want of food. I have taken the responsibility of sending down the following provisions, viz:-

25 Barrels Oatmeal, 2 cwt. cach. 20 do. Pork, 200 lbs.

20 cwt. Biscuit.

100 Dozen of Loaf Bread, 6 lbs. each.

These provisions I have placed in Mr. Symes' charge, with instructions to furnish those who have the means of purchasing, at cost price, and to distribute gratuitously to those who he was satisfied stood in need, and who were destitute of means.

I have also engaged the services of a small Steamer,

Appendix
(L.)

21st June.

landing the sick, collecting supplies, and to perform the various duties which the present emergency calls for.

I shall not enter, at present, further into the present state and condition of the Emigrants at Grosse Isle, but would respectfully beg to refer you to Captain Boxer, R. N., who takes charge of this letter, and who I consulted fully on all the steps I have taken, which I trust will meet with the approval of His Excellency the Governor General.

I have the honor to be,
Sir,
Your obedient Servant,
(Signed) A. C. BUCHANAN,
Chief Agent.

Major Campbell, Civil Secretary.

Quebec, 31st May, 1847.

Sir,

As Dr. Douglas cannot land, as he intended, the healthy on Cliff Island, I would again take the liberty of suggesting the propriety of using the East end of Grosse Isle for that purpose, that is, the spot where there is a farm. I hear from Captain Ingall, and some other good authority, that at that spot, there is an extensive space of ground, on which Tents could be pitched. It was employed as such during the Cholera of 1834 for the healthy. The striking up of the farm in this circumstance, seems to me of little consequence. Government, I have no doubt, would refund the Farmer of any loss he would sustain by it.

I take also the liberty of suggesting the propriety of authorizing Dr. Douglas of sending up to Quebec, in Steamboats which would be sent down by the Merchants, all healthy passengers. It would much relieve the Station, and be the means of decreasing sickness.

I saw this morning Mr. Buchanan and Captain Boxer, the last has just returned from Grosse Islo; they have suggested many plans necessary to be adopted, but the expense of which would be so great that I told them I could not do anything without orders of the Executive Government. As Captain Boxer goes up to Montreal this evening, he promised to see you, and give you a detailed statement of his views. Mr. Buchanan wishes to have new Sheds built in Quebec to be sent down to Grosse Isle. As this comes under the Board of Works Department, I told him I could have nothing to do with it.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,)
JOS. PARANT,
Inspecting Physician.

Honorable D. Daly, Secretary, &c. &c. &c.

Montreal, 31st May, 1847.

Sir,

I beg leave respectfully to request the attention of Government to a consideration of the following

observations in connexion with the steps it is taking, and the great outlay of public money it must necessarily make at the Grosse Isle Quarantine Station on the present emergency.

Appendix (L.)
21st June.

I am prepared to prove by an enquiry in Parliament, if necessary, that the proper and seasonable precautions which are required, and which, consistently with our pre-knowledge of the unusual Emigration that would undoubtedly take place, have been inexcusably neglected; and that owing to this circumstance the expenses are prodigiously increased, as well as much discomfort and suffering occasioned to the sick and Immigrants generally, besides the danger to which Quebec, Montreal, and other places are exposed.

That the Police Force employed at the Quarantine Station, actually costing the Province more than would an adequate detachment of troops temporarily quartered there for the purpose, has been and is wholly inefficient for the professed objects for which employed, and useless to the public, incapable of maintaining anything like order, or even of suppressing indecencies, if I am correctly informed, too revolting to be mentioned, and little better than a job.

That the duties of Medical Superintendent and Medical Boarding Officer, exercised by one and the same person, ought, as they originally were, to be again divided, and not left in the same hands. However zealous, able, and indefatigable the Superintendent may be, (and I willingly concede him all these qualities,) he should not, I submit, be allowed to exercise the two functions, nor to have any other interest or concern in the Island beyond his office, for which he ought to be liberally paid, and to attend to it only. The Island should, as it formerly was, be put under a Military Government, which alone is adequate to maintain order amongst the thousands liable to be landed there, and a proper Medical Staff or establishment be appointed, and at all times in readiness, with suitable salaries, and all contingencies of the Station controlled by two or three Medical men at Quebec. As it is, the Superintendent has a monopoly of the powers on the Island, besides other bodies, without any efficient check.

I beg to assure you, that I am not anxious by an enquiry to give myself or others trouble in this matter, nor to put the country to an expense which an investigation must necessarily occasion; but will be content if, after your submitting it to His Excellency Lord Elgin, measures are taken to establish a Police and better regulations than have prevailed on the Island during the last and so far of this season, as I feel persuaded His Excellency will have pleasure in ordering to be done. My residence in Quebec, the interest in common with its citizens I take for the health of the city, and above all, my public duty, must be my apology for the present.

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,) ROB'T. CHRISTIE.

The Honorable D. Dally, Provincial Secretary.

Sword's Hotel, Montreal, June 1st, 1847.

Sir,

Having yesterday visited the Quarantine Establishment at Grosse Isle, by the request of Dr. Douglas, Chief Medical Officer at that place, and to report to His Excellency the Governor General its present state, and also to offer such suggestions for its immediate improvement, which I might consider requisite, for the better accommodation of the numerous sick that unexpectedly have been thrown upon it, I have therefore the honor to enclose a statement of what appears to me absolutely necessary should be adopted without a moment's delay.

I have the honor to be,
Sir,
Your most obedient humble Servant,
(Signed,) EDWARD BOXER,

The Honorable D. Daly, Provincial Secretary.

Suggestions by Captain Boxer, to be immediately adopted for the improvement of the Quarantine Establishment at Grosse Isle.

- 1. Hospital Sheds to be immediately erected for the accommodation of at least 2,000 sick.
- 2. A sufficient number of Medical Officers to be at once sent to that Establishment—two at least to be appointed for superintending the ships under detention, and a Superintendent afloat to be appointed, for the purpose of enforcing cleanliness and ventilation, and a Police boat also employed for that service—the whole of the ships to be inspected at least twice a day.
- 3. Bedsteads, blankets, &c., with the necessary Medical comforts, to be forwarded immediately, with a sufficient quantity of chloride of line.
- 4. A sufficient number of nurses and attendants for the Hospitals to be sent without delay, with stoves, cooking apparatus, and cooks.
- 5. A supply of sound wholesome food, to be sent immediately, for the use of the Emigrants, while at Grosse Isle.
- 6. Soldiers acquainted with creeting Tents to be forwarded as soon as possible, and it would be most desirable if two or three Army Hospital Sergeants could be spared to superintend the Hospital.
- 7. It appears to me also of importance that the Emigrants should be removed as soon as possible from those ships free from disease, and conveyed at once in Steamboats to the place of their destination, which will obviate their unnecessary detention at Quebec, after which, the ships to be immediately cleansed and fumigated, and then allowed to proceed on their voyage. A Custom House Officer and a Deputy Emigrant Agent to be appointed to reside at Grosse Isle to clear them for that purpose.
- 8. It appears to me also absolutely necessary, under the present circumstances, to hire a small Harbor Steamboat, for the purpose of removing the sick from the ships to the Hospital, and for other purposes of the establishment, to be placed under the orders of the Senior Medical Officer.

(Signed,) EDWARD BOXER.

Extract from a Report of a Committee of the Honorable the Executive Council, on Matters of State, dated 1st June, 1847, approved by His Excellency the Governor General in Council, on the same day.

Appendix (L.)

On a letter of A. C. Buchanan, Esquire, Chief Emigrant Agent, dated 31st May ult., reporting measures taken for the relief of Emigrants at Grosse Isle, with papers accompanying it on the same subject,—

The Committee recommend that the Commissary General be requested to take such steps as he may consider most advisable, for providing supplies for the Emigrants at Grosse Isle, reporting immediately thereafter to the Governor General the measures that he has adopted.

They also recommend that authority be given to vacate Cliff Island, and take the land on the east end of Grosse Isle, for the same purposes for which Cliff Island was intended to be used.

They also recommend that barges from Quebec be permitted to proceed to Grosse Isle, to receive from the ships their rigging and stores for the merchants at Quebec, the shipments to be made while the Passengers are on shore.

They also recommend that the healthy passengers, after ten days Quarantine on shore, or fifteen days Quarantine on board, be allowed to proceed to their destination in Steamers, to be sent to Grosse Isle for their removal; the ships to be fumigated before further proceeding on their voyage, and a Custom House Officer to be stationed at Grosse Isle for the purpose of clearing the ships after fumigation.

They also recommend the immediate erection of Sheds for the accommodation of 2,000 sick, and the necessary requisites for an Hospital to be transmitted to Grosse Isle.

They also recommend the employment of a small Steamer in landing the sick from the vessels at the Station.

The Emigrant Agent, in his Report, states that he has, on his own responsibility, sent down certain provisions for the immediate support of the Emigrants; which provisions he has placed in charge of Mr. Symes, with the necessary instructions for their distribution. The Committee humbly recommend Your Excellency to sanction this proceeding.

Certified,

(Signed,)

J. JOSEPH, C. E. C.

To the Provincial Secretary.

Secretary's Office, Montreal, 2d June, 1847.

Sir

I have the honor, by command of the Governor General, to inform you, that His Excellency has again had under His consideration the measures to be taken for the relief of Emigrants at Grosse Isle, and that His Excellency has been pleased to direct the following further arrangements to be carried into effect, viz.:

That Cliff Island be vacated, and that the land on the east end of Grosse Isle be taken for the Appendix (L.)21st June.

purposes for which Cliff Island was intended to be

That the healthy Passengers, after ten days Quarantine on shore, or fifteen days Quarantine on board, be allowed to proceed to their destination in Steamers to be sent to Grosse Isle for their removal; the ships to be fumigated before further proceeding on their voyage, and a Custom House Officer to be stationed at Grosse Isle for the purpose of clearing the ships after fumigation. The Collector of Customs at Quebec is instructed by this day's post to detach an officer for this service.

His Excellency is further pleased to authorize the immediate erection of Sheds for the accommodation of 2,000 sick, and the necessary requisites for an Hospital to be transmitted to Grosse Isle; and also the employment of a small Steamer in landing the sick from the vessels at the Station.

I am to avail myself of this opportunity to inform you, that His Excellency has determined, in consequence of the alarming state of affairs at Grosse Isle, upon the immediate appointment of a Commission of three Medical Gentlemen, to proceed to the Quarantine Station, with authority to enquire into the present state of the Establishment generally, and the condition of the Emigrants detained there, &c.; and to report for His Excellency's consideration such regulations or measures as may be deemed necessary to meet the present emergency. His Excellency has been pleased to select for this service, Dr. Painchaud, senior, of Quebec, and Drs. Campbell and M'Donnell of Montreal. You will accordingly be good enough to furnish the Commissioners every assistance and information in your power in the prosecution of || Sir, their enquiry.

I am further to inform you, that His Excellency sees no objection to your complying with Mr. Campbell's application for permission to transfer certain rigging and ship's stores on board of vessels at the Station, into barges for conveyance to Quebec, which is stated to be required for some new ships fitting out at that port. The transhipment to be made, however, while the Passengers are on shore.

> I have the honor to be, Sir, Your most obedient Servant, D. DALY. (Signed,) Secretary.

Dr. G. M. Douglas, Medical Superintendent, &c. &c. &c. Grosse Isle.

> Secretary's Office, Montreal, 2nd June, 1847.

Sir,

I have the honor, by command of the Governor General, to transmit to you the accompanying unsealed letter, addressed to Dr. Douglas, for your perusal and information, in so far as the instructions, thereby conveyed, may require your action in the premises.

> I have the honor to be, Sir, Your most obedient Servant, D. DALY, (Signed,) Secretary.

Dr. Jos. PARANT Inspecting Physician, &c. &c. &c. Quebec.

Secretary's Office, Montreal, 2nd June, 1847. Appendix (L.)

With reference to your report of the 31st ultimo, I have the honor, by command of the Governor General, to convey to you His Excellency's approval of your proceedings, in sending down certain provisions for the immediate support of the Emigrants, which you state you have placed in charge of Mr. Symes, with the necessary instructions for their dis-

I am to avail myself of this opportunity to transmit to you for your information, the accompanying copy of a letter addressed, by this day's post, to the Medical Superintendent at Grosse Isle.

> I have the honor to be, Your most obedient Servant, D. DALY, (Signed,) Secretary.

A. C. Buchanan, Esq. Chief Emigrant Agent, &c. &c. &c. Quebec.

> Secretary's Office, Montreal, 2nd June, 1847.

I have the honor, by command of the Governor General, to desire that you will be good enough, as soon as may be possible after the receipt of this letter, to detach a Custom House Officer to the Quarantine Station at Grosse Isle, for the purpose of clearing vessels from the Station after having been fumi-

The Officer will place himself in communication with Dr. Douglas, the Medical Superintendent, and act under his orders.

> I have the honor to be, Sir, Your most obedient Servant, D. DALY, (Signed,) Secretary.

H. Jessorp, Esquire, Collector, &c. &c. &c., Quebec.

> Secretary's Office, Montreal, 2nd June, 1847.

Sir,

With reference to my letter to you, of yesterday's date, I have the honor, by command of the Governor General, to inform you, that His Excellency is desirous that you should at once take such steps as you may consider most advisable for providing supplies, &c., for the Emigrants in Quarantine at Grosse Isle, in place of reporting for His consideration, the arrangements you may deem advisable under the emergency; communicating, however, immediately

Appendix (L.)21st June.

thereafter, for His Excellency's information, the measures that you may adopt in the premises.

> I have the honor to be, Sir, Your most obedient Servant, D. DALY, (Signed,) Secretary.

WILLIAM FILDER, ESQUIRE, Commissary General, To Her Majesty's Forces. &c. &c. &c.

Grosse Isle, May 31st, 1847.

Sir,

I regret to have to report the continued arrival of sickly Emigrants in overwhelming numbers. Since my last Report, four vessels have arrived, two from Liverpool, one from Cork, and one from Limerick. On board of these vessels fifty-six deaths have occurred on the passage, and about 120 sick remain to be admitted to Hospital. Since Saturday I have landed upwards of 420 more sick, who have been placed in Tents, Sheds, and the two Churches. Every available shelter is now filled to overflowing, and I cannot land any more. Our number under treatment is now 1,050, and to provide Nurses, Cooks, and Attendants to such a multitude, is a matter of extreme difficulty. Such a dread do the lower order of Irish entertain of Fever, that they leave their nearest relatives without the least assistance or least compunc-

The four Medical men, and Mr. Tallingford, who have come down to assist me, disgusted with the fatigue and disagreeable nature of their duties in treating such filthy cases, object to continue their

services unless their remuneration is increased to twenty-five shillings per day; which I consider only a reasonable compensation. May I request, therefore, that this increase in their pay be granted from this day.

Appendix (L.)

21st Juné.

I find it impossible any longer to do justice to the vessels in Quarantine without assistance, and must beg permission to employ two assistants in the duty, who will be required each to have a boat for that purpose. Captain Boxer, who visited the Station on his way from Red Island this day, suggests that two boats from the Water Police of Quebec could be detached for the duty in the meantime.

The number of vessels now in Quarantine are forty, and they extend over a space of nearly two miles; they should be visited every day, once if not twice; it is impossible for one person to do this duty. My health is already affected by my constant exertion, and I fear that I shall be unable much longer to continue that supervision of the Establishment which is absolutely necessary without further aid.

I have embodied in a Memorandum that I gave to Captain Boxer, what I consider essential to meet the present state of things, and beg herewith to enclose a Copy of the same.

> I have the honor to be, Sir, Your most obedient Servant, G. M. DOUGLAS, M.D., (Signed,) Medical Superintendent.

Honorable D. DALY, Civil Secretary.

WEEKLY RETURN OF SICK IN THE QUARANTINE HOSPITAL GROSSE ISLE, from the 23rd to 29th May, 1847.

Distribution.	In Hospital last Return.	Admitted.	Total.	Discharged.	Died.	Remaining.	Rever. Small Pox. Parturitio.	Total,	Remarks.
Men	151 141 112 404	115 98 109 822	266 239 221 726	10 4 1	28 19 24 71	228 216 196 640	228 215 1 184 12 627 12 1	228 216	Since making up this Report 410 additional sick have been admitted, who have been placed in tents and in the Protestant and Catholic churches, making a total of 1,050 now in Hospital.

21st June.

NAMES of them who have DIED during the Week.

 $\begin{array}{c} \text{Appendix} \\ (L.) \end{array}$

21st Jane.

No.	Names.	Ago.	Diseases.	Vessel's Name.	When admitted.	When died.	Remarks.
1	James Deary	40	Fever	Bark Syria	May 15	May 24	
2	Thomas Loftus	26	do	do	do do	do 27	
3	Patrick Dean	26	do	do do	do do	do 26	
4 5	Own. Wood Tim. O'Brien	14 days.	do	Ship Jane Black	do do do 19	do 27	
6	John Doyle	43 23		Ship Perseverance	do do	do 25	
7	William Hetherington	14		Ship Wandsworth	do 20	do 24	•
8	Ann Diernan	36	do	do	do do	do do	
9	Brid. Jordan	6	do	do	do do	do 25	,
	John Jordan	16	do	do	do do	do 27	·
11 12	María Jordan	11	do	do	do do	do 26	
	James Jordan James Farrell	4	do	do	do do	do 23	
	Ann Neval	22	do	do	do do	do do	
	Walter O'Day	2	do	do	do do	do 25	
16	William Jacob	26	do	do	do do	do do	
	Richard Henese	14	do	Ship Tottenham	do 21	do do	
	Michael Gafney	9		Ship Jessie	do 22	do 28	
19 20	William Golding	60	do	do Ship George	do do	do 24	
21	Catherine Muchliney Catherine Meek	30 2		Ship Jessie		do 23	
22	Coon Donevan	20		Ship Agnes	do do	do 24	
23	John Mynigan	28	do	do	do do	do 27	
24	Jerh. Horranger	60	do	Ship John Francis	do do	do 25	
25	Ellen Horringer	60	do	do	do do	do 24	
26	Coon Mynihan	50		Ship Agnes	do do	do 23	
27 28	Alexander Ross Thomas Brown	19	do	Ship Lord Seaton	do do	do do do 27	
	Thomas Burke	1 25		Ship Agnes	do 23	do 27	
30	Mary Connelly	28	do	do	do do	do do	
	Helen O'Donnell	2.	do	do	do do	do 28	
	Mary Coleman	25	do	Ship Urania	do do	do 25	
33	M. Connell	27		Ship Scotland	do do	do do	ļ [*]
34 35	John Leary	43	do	do	do do	do do	
36	Mary Leary	40 23	do	J.	do do	do 24	
37	Alice Sullivan	37	do	do	do do	do do	•
38	James Harrington	19		Ship Urania	do do	do 23	
39	Patrick French	2 months.	do	Ship Royalist	do 24	do 26	
40	Catharine Armstrong	11	do	do	do do	do do	
	Andrew Rivlachen	50	do	Ship Jessie	do do	do do	1
42 43	Margaret Shurdon John Horringer	60 19	do	Ship Scotland Ship Lord Seaton	do do	do do	
44	Daniel Murray	22		Ship John Francis		do 27 do 28	Fi .
	Barb. Collins	35		Ship Urania	do 23	do 24	
46	Patrick Connell	40	do	do	do do	do do	
	Denis Coleman	25	do	Ship Scotland	do do	do 27	
48	Ann Quinlin	35		Ship Agnes	do 24	do 25	
	Ellen Connolly		do	Ship Clarendon		do do	
	John Rigney	3 6	do	CL: O	do do	do do	l
52	Anthony Shurry	25	do	do	do do	do do	1
	Denis Doneran	30		Ship Scotland	do do	do 26	}
	Hary Hopkins			Ship Wandsworth	do 25	do do	[.
	Thomas Quigloy		do	do	do 23,		ŀ
56	Mary Collins	8		Ship Urania	do do	do do	
57 58	John Collins Dr. Benson	6 60	do	do Ship Wandsworth	do do	do 25	1 .
	Francis Connell	36		Ship Urania	do 23	do 27	
	Michael Day	12		Ship Scotland			Ì
37	Ellen Domsavan	3	do	do	do do	do do	
	William Hooper	45	do	do	do do	do do	,
	Patrick Connor	11	do		do do	do do	11
	Brid. Connelly	28	do		do do	do 28	•
	Patrick Madden	30	do	Chin Saria	do do	do 29	
	Catherine Tyrol	15 30		Ship SyriaShip Agnes	do 24	do 25 do 29	
	Brid. Shurry.	30		Ship George	do 26	do do	}
60	Patrick Tracey	30		Ship Scotland	do do	1	
	John Keane		do	do	do 25	1	ı
	Denis Drenan			Ship Agnes			
	1)	1	<u> -</u>	<u> </u>	<u> L</u>	<u> </u>	<u> </u>

(Signed,)

G. M. DOUGLAS,
Mcdical Superintendent.

MEMORANDUM

On the subject of Quarantine Regulations.

lst. That the healthy from every vessel that has been detained in Quarantine ten full days, be allowed to embark on board Steamers for their destination, and that the sick and doubtful be retained on board until shelter and accommodation can be procured for them on shore.

2nd. That the Chief Agent for Emigrants be present here, or a Deputy, to ascertain those of the Emigrants, who, from poverty or other causes, may be considered fit objects of relief, either in forwarding them to their destination, or ascertaining that they are supplied with sufficient wholesome food while detained.

3d. That the Mustering Officer of Her Majesty's Customs be directed to make the customary inspection of Emigrants here at this place, and thus avoid unnecessary detention and delay at Quebec.

4th. That a small Steamer be employed to transfer the Emigrants and their Baggage from the vessel to the larger Steamer, in which they are to proceed, the expense of this Steamer to be paid for by the Ship who uses it.

(Signed,) G. M. DOUGLAS, Medical Superintendent.

May 31st, 1847.

Secretary's Office. Montreal, 3rd June, 1847.

Sir,

I have the honor, by command of the Governor General, to transmit to you, as one of the Commissioners appointed to enquire on the state of the Quarantine Station, the accompanying papers, and to inform you that His Excellency is pleased to invest you with the power to give, in conjunction with your fellow Commissioners, such directions thereupon as you may judge absolutely necessary under the present emergency.

I am to add that in addition to the powers conferred upon you and your fellow Commissioners by my letter of yesterday, you will consider yourselves authorized to give such orders for the immediate carrying out of those measures, which, in your opinion, could not suffer any delay without great inconvenience and danger for the efficiency of the sanitory service, both at Grosse Isle and at Quebec, reporting immediately to His Excellency your proceedings under the powers so conferred upon you.

You will be careful to return the enclosed papers when you have no further occasion for them.

2 list June.

Appendix

I have the honor to be,
Sir,
Your most obedient Servant,
(Signed,) E. PARENT,
Assistant Secretary.

Dr. Campbell, &c. &c. &c.

> Commissariat, Canada, Montreal, 3rd June, 1847.

Sir,

I have the honor to acquaint you, for the information of the Governor General, that previously to the receipt of your letter of 1st instant, I had, in consequence of a verbal communication from the Civil Secretary, despatched Deputy Commissary General Laidley to Grosse Isle to collect information in regard to the steps it might be advisable to take for the relief of the destitute Emigrants detained in Quarantine at that place; and I transmit herewith, for His Excellency's information, Extracts of two Reports received from that Officer of the date of 2nd instant, and of my replies thereto.

I subsequently directed Mr. Laidley to enter into agreements for the supply of food and other necessaries for the use of the Emigrants, upon the requisition of the Superintendent of the Quarantine Establishment, and instructed him to submit the same to me for His Excellency's approval, but to act upon them, without previous reference, to such extent as might be indispensable to meet the urgency of the case. He was likewise directed to report upon any further measures which he might deem proper to be brought under His Excellency's consideration in relation to this service.

These instructions will provide for several of the points referred to in Mr. Laidley's reports; but there are other matters contained in them which require to be brought under the notice of His Excellency, and in regard to which, Trequest you will have the goodness to communicate to me, at your earliest convenience, any orders His Lordship may have to give thereon.

I have the honor to be, Sir; Your most obedient Servant, (Signed,) WILLEAM FIEDER; C: G.

The Honorable D. DALY,
Provincial Secretary,
&c. &c. &c.

Extract of a Letter from Deputy Commissary General Laidley, date Grosse Isle, 2nd June, 1847, addressed to the Commissary General:— Extract of Commissary General's replies:—

Montreal, 3rd June, 1847.

Appendix (L.)

- "On my arrival I had an early opportunity of making the acquaintance of the Superintending Officer, Dr. Douglas, who informed me that 39 vessels were at anchor in the stream, having on board 13,000 souls; besides these there were 1100 men, women, and children occupying the few Sheds, and under such temporary cover as could be had. Latterly two small churches were converted into Hospitals, so that every place available for the reception of the sick has been filled; yet this accommodation is very insufficient, and great anxiety is evinced by Dr. Douglas should the large number of Emigrants yet expected arrive before further means be afforded."
- "It therefore becomes indispensable that six large Sheds should be erected immediately, in addition to one of 150 feet long by 25 broad, which, it is expected, will be completed by Friday next, and another now in progress of construction at Quebec."
- "Another great inconvenience is the want of cooking utensils to boil soup, &c.; indeed any change of food from that which these poor creatures have existed on, on board ship, is desirable. At present, they have a few iron boilers, which is not sufficient; but their greatest suffering, I am persuaded, arises from the want of nurses, and these are hardly to be had, so great is the disinclination of people of this class to undertake the office, although high wages has, I understand, been offered to them."
- "As regards supplies, I think it is likely these these can be procured from the opposite coast; at present they have been supplied from Quebec, through the Emigrant Agent.
- "The deaths still continue, but I am happy to observe that they have been on the decrease the last two days, owing, perhaps, to the coldness of the weather."
- "The Steamboat returns this day to Quebec, when I expect to have further instructions from you."

EXTRACT.

Quebec, half-past Two o'clock, r.m. 2nd June, 1847.

"On my return from Grosse Isle late in the day, I received your letter of the 1st inst., to which due attention shall be paid. I may also acquaint you that the Emigrant Agent has just informed me that no further provisions are required for the present at Grosse Isle, as the supply now there would carry them on for some days; and further, that he expected to-morrow to receive authority from the Governor General to permit him to forward on all the healthy Emigrants from that Station, in which case the supplies ordered to be contracted for would not be required."

Certified Extracts.

(Signed,) L. ROUTH. D. A. Com. Gen'l.

- "This will be submitted for the consideration of the Governor General."
- "These you will provide under the instructions contained in my letter of 1st instant, on proper requisitions."
- "See if by any exertion this can be remedied. Perhaps, application addressed to some of the French religious institutions, that of Sœurs de Charité, or others, might be successful. Apply, also, to the Regiments in Garrison at Quebec."
- "You have authority to act in the manner you may consider most advantageous."

(Signed,)

WILLIAM FILDER. C. G. Appendix (L.)

21st June.

Quebec, Friday 4th June, 1847. Half-past 9, A. M.

Sir.

We have the honor to transmit to you for the information of His Excellency the Governor General, an account of our proceedings up to the present moment. Upon our arrival here at six this morning, we put ourselves immediately in communication with Dr. Painchaud and Mr. Buchanan, the Emigrant Agent. We made arrangements to start for Grosse Isle, at ten this morning, in the "St. George," and we authorized Mr. Buchanan to procure as large a quantity of tarpaulings as could be obtained before that hour, and get as many carpenters as he could to proceed to Grosse Isle with us. At the same time we recommended that the Steamers "Queen" and "Quebee" should be sent down to Grosse Isle to-morrow morning, to convey as many of the healthy Emigrants direct to Montreal, as these vessels could accommodate, being about 1200 each, their rate of fare having been fixed at one dollar per head from Grosse Isle to Montreal. We also visited the Marine Hospital, which has still accommodation for 150 additional patients; we therefore resolved to delay making any report upon the contemplated temporary additions to that establishment, until our return from Grosse

We have written this in the absence of Dr. Painchaud, who is at present engaged in making preparations to start along with us, and have the honor to be.

Sir

Your most obedient Servants.

(Signed,) GEO. W. CAMPBELL, M.D. R. L. MACDONNELL, M.D.

The Honorable D. DALY.

We, the undersigned Commissioners, appeinted by His Excellency the Governor General, to visit the Quarantine Station, to enquire into the present state of that Establishment, and to adopt such measures as we deemed necessary for its more efficient working, both at Grosse Isle and Quebec during the present emergency, have the honor of submitting the following Report for the information of His Excellency.

We arrived at Grosse Isle on the afternoon of the fourth instant. The Island itself is very well adapted for a Quarantine Station, affording ample room, were the necessary buildings erected upon it, for the accommodation and perfect isolation of even a hundred thousand Emigrants; a deep bay forms its upper or western extremity into a small peninsula, upon which are erected the Hospital, Tents, and Sheds for the accommodation of the sick. The lower or eastern extremity of the Island, distant about a mile, contains a large portion of cleared and well cultivated land, possesses good natural facilities for the landing and embarkation of Emigrants, and is connected with the western end by an excellent road. It is at this latter situation that Tents are in progress of erection, and it is here also, that we have suggested in our second communication to Dr. Douglas the necessity of taking

immediate steps for affording temporary shelter, by means of spars and sails borrowed from the ships, and the putting up of shanties for the accommodation of the healthy. In order to lay before His Excellency a statement of the frightful amount of mortality and disease amongst the Emigrants; the following statistics, partly obtained from personal inspection, and in part furnished by Mr. Buchanan, who kindly accompanied us to Grosse Isle, may be relied on as a very close approximation to the truth.

"Official information has been received of the sailing of upwards of 40,000, besides those from other ports from which no advices have been received, which may be stated at 5,000 at least, up to the 19th of May:

		Died at Sea.			
Arrivals at Grosse Isle up to 4th June do 5th June, estimated	21898 3500	931 166			
Total	25398	1097			
Deaths at Grosse Isle up to the 4th June					
Total		900			
Sick in Hospital upon 4th June Estimated on board Ships in Quarantine Supposed sick on board 11 Ships not yet up to evening of 5th, estimated at 3.	boarded	1150 1200			
grants		350			
Total	••••••	2700			

The Military Guard at present on the Island will be quite sufficient to prevent any communication between the healthy and the sick, but we would recommend that four more men be added to the Police Force, making in all ten, as the troops are prevented by order of their commanding officer, from approaching the quarters of the sick, their duty being confined to maintaining order amongst the healthy. Immediately upon our arrival at the Island, we proceeded along with Dr. Douglas to examine into the state of the sick, contained in the Hospital, Sheds, and Tents. We found these unfortunate people in the most deplorable condition, for want of the necessary nurses and Hospital attendants—their friends, who had partially recovered, being, in many instances, unable, and in most, unwilling to render them any assistance. The common sympathies of humanity being apparently annihilated by the mental and bodily depression produced by famine and disease.

At our inspection of many of the vessels, we witnessed some appalling instances of what we have now stated—corpses lying in the bed with the sick and dying, the healthy not taking the trouble to remove them.

We found that the mortality amongst the sick, treated on board the ships, was infinitely greater than amongst those that were landed and treated in Hospital, in consequence of which we were induced to recommend to Dr. Douglas the immediate adoption of the measures contained in our first communication. We also found that the number of Patients entrusted to each Medical man was infinitely greater than he could with efficiency attend to. In one instance, so many as four hundred and fifty being under the care of one Physician, with a staff of attendants, scarcely worthy of the name. Accordingly we

Appendix

(L.)

21st June.

acceded to the request of Dr. Douglas, to increase the number of Medical Officers from six to twelve. As the Patients afloat could not possibly be visited daily, nor even every alternate day, for want of boarding Medical Attendants and boats. We suggested to Dr. Douglas to employ two of the Medical Staff at present on the Island to act in the above capacity, and Mr. Buchanan undertook to procure the necessary boats and crews to remedy the above deficiencies. Upon our arrival at Quebec, we authorized Dr. Parant to take the steps contained in our communication (marked 2), to which we refer.

The arrival of three Steamers on the afternoon of the 5th instant, which we had engaged in conjunction with Mr. Buchanan the previous morning before leaving Quebec, enabled Dr. Douglas to select the perfectly healthy from eleven of the ships that had been for the longest time in Quarantine, and to embark them on board the Steamers direct for Montreal, retaining the sick and doubtful on board the vessels, until accommodation could be obtained for them on shore. We entirely disapprove of the plan of keeping a vessel in Quarantine for any period, however prolonged, whilst the sick and healthy are congregated together, breathing the same atmosphere, sleeping in the same berths, and exposed to the same exciting causes of contagion. This year's melancholy experience has in many instances proved, that the number attacked and the mortality of the disease increased in direct ratio with the length of time the ship was detained under such circumstances. an evidence of the truth of the above statement, we may be permitted to instance the case of the ship "Agnes," which arrived about sixteen days ago, with 427 Passengers, out of which number not more than 150 are now in a healthy condition, the remainder being dead, or sick on board, or in Hospital. The erection of Tents by the ships' crews, on Saturday, enabled Dr. Douglas to land the few sick contained in five of the healthiest vessels, which had been detained there many days, and to permit them to proceed on their voyage. In consequence of the urgent necessity for thinning the numbers at present at the Quarantine Station, we addressed to Dr. Douglas the letter (marked No. 3), and dated Saturday afternoon, authorizing him to take the above mentioned steps, thus departing in some measure from the orders of the Council, which we would, for the future, recommend to be conformed to the suggestions contained in that letter.

In compliance with the request of Dr. Douglas, and upon the recommendation of Mr. Buchanan we addressed to the latter gentlemen the communication (marked No.4), authorizing him to employ Mr. Symes as his Deputy at Grosse Isle, to which document we beg to refer for further details.

The experience of Dr. Douglas (extending over a period of twelve years) of the state of health of Emigrants arriving during the months of July and August, proving the greater preponderance of disease during these months (the Emigrants arriving in May in previous years being comparatively healthy,) demanded the immediate adoption of the measures recommended, and the continuance of further preparations to meet the emergency with which such an increase is almost certain to be attended.

Having visited the Marine Hospital, we beg leave at present on the Island to recommend that the suggestions contained in the letter of Dr. Morrin, dated the second of June, 1847, respecting additional Medical accommodation and assistance at the "Marine and Emigrant Hospital, modation of the sick.

Quebec," be complied with. That the two gentlemen proposed to be added to the permanent Staff of the Hospital should have no remuneration; the great Medical and Surgical experience to be acquired at such an establishment being a sufficient inducement for Medical men of the first standing and abilities to render their services gratuitously. With respect to the Sheds intended for the reception of Fever cases, we would recommend that the temporary Medical Attendant should be paid at the rate of four dollars per day, and the appointment should be in the Commissioners and two Senior Medical Attendants of the Hospital, from whom he will receive instructions for the performance of his duties. With respect to the appointment of a Board of Medical men at Quebec to "control the contingencies of the Quarantine Station;" we are of opinion that the action of such a Board could not fail to be injurious, by causing, in many instances, unnecessary delay-the present Inspecting Physician being a sufficient check upon any unnecessary expenditure on the part of the Medical Superintendent at Grosse Isle.

We are prepared, however, to recommend that Dr. Nault, who at present acts as Assistant Inspecting Physician to the Port of Quebec, should be officially appointed to that situation, with a salary.

We cannot conclude this Report without drawing the attention of the Government to the crowded manner in which vessels are allowed to leave the British Ports; and we would earnestly urge upon them, so long as a prospect exists of the continuance of Fever in Ireland, attended with the certainty of an importation into this country of a great amount of that disease, to impress upon the Home Government the necessity, under the existing circumstances, of limiting the number of Emigrants, allowed by the present Passenger Act, to embark in each vessel.

(Signed,) JOS. PAINCHAUD.
G. W. CAMPBELL, M.D.
R. L. MACDONELL, M.D.

No. 1.

(Copy.)

Steamer "St. George," off Grosse Isle, Half-past 4 o'clock, A.M.

June 5th, 1847.

Sir

In pursuance of the Resolutions adopted at our meeting of last evening, We, the Commissioners appointed by His Excellency the Governor General, to enquire into the state of the Quarantine Station at Grosse Isle, in virtue of the power vested in us, hereby instruct you, to adopt, immediately, the most active measures for the reception of all the sick at present on board of the ships at this station.

For this object, we recommend that all the hands at present on the Island at your disposal, and as many of the seamen and paid artizans as can be procured from the vessels now in Harbor, be employed, without delay, in the erection of Tents for the accommodation of the sick.

Appendix (L.)

Appendix (L.)

21st June.

We further recommend that the small Steam Ferry-boat be employed in the landing of the Invalids, according as the Tents are erected for their reception.

We have the honor to remain, Sir, Your obedient Servants,

(Signed,)

JOS. PAINCHAUD, G. W. CAMPBELL, M.D. R. L. MACDONELL, M.D.

Dr. Douglas, &c. &c. &c.

No. 2.

(Copy.)

Sir,

We, the Commissioners, appointed His Excellency the Governor General, to enquire into the affairs at the Quarantine Station, &c. &c., request you to advertise, without delay, either by placard or in the public Prints of Montreal and Quebec, for Fifty Female Nurses, to whom we recommend you to offer three pounds a month with rations; Twenty Orderlies, at the same wages, are also required for the Station.

We recommend that the Emigration Agent in Montreal be requested to assist you in carrying out the above measures.

You will also provide, for the assistance of Dr. Douglas, as speedily as possible, six additional Medical men, fully qualified to practice, at the rate of five dollars a day and rations, which we think by no means too high for the duties performed, and the risk incurred.

We have the honor to be,
Sir,
Your obedient humble Servants,
(Signed,) JOS. PAINCHAUD,
G. W. CAMPBELL, M.D.
R. L. M'DONNELL, M.D.

Dr. PARANT.

No. 3.

(Copy.)

Grosse Isle, Four o'clock, P.M. 5th June, 1847.

Sir,

In continuance of our suggestions of this morning, we beg leave further to recommend the em-

barkation of the healthy, from the ships detained for the longest period at the Quarantine Station, on board of the Steamers which have just arrived from Quebec, as soon as the state of the weather will permit, without insisting on the full term of Quarantine required by the present Regulations of the Council.

Appendix (L.)

We also strongly recommend the continuance of the most strenuous efforts to provide increased accommodation for both sick and healthy on the Island, the Tents being used for the sick until a sufficient number of Sheds are built to receive them; and temporary shelter provided for the healthy, by the employment of spare sails promised to us by many of the Shipmasters, and the crection of as many "Shantics" as the materials on the Island will admit of.

As soon as the above shelter can be procured, we recommend that all ships at present at the Quarantine Station, having disease on board, or arriving under similar circumstances, be compelled to land their healthy, the sick being detained on board till you have sufficient accommodation for them on the Island, and that the healthy who have been landed, be forwarded to their destination after a thorough cleansing, and a few days of observation; the period of detention being entirely left to your own judgment and experience.

We have the honor to be,
Sir,
Your most obedient humble Servants,
(Signed,)
JOS. PAINCHAUD,
GEO. W. CAMPBELL, M.D.,
R. L. M'DONNELL, M.D.

Dr. Douglas, Medical Superintendent.

No. 4.

(Copy.)

Quebec, June 7th, 1847.

Sir,

In accordance with the request of yourself and Dr. Douglas, we authorize you to employ Mr. Symes, as your Deputy at Grosse Isle, to assist in forwarding Emigrants to their destination, who, from poverty or other causes, may be considered fit objects for relief, and to see that they have a sufficient supply of wholesome food, whilst detained on the Island.

We were witnesses of the zeal and activity displayed by Mr. Symes in the discharge of these duties; and at your suggestion we will recommend the Government to allow him six dollars a day and rations.

We have the honor to be,
Sir,
Your obedient humble servants,
JOS. PAINCHAUD,
GEO. W. CAMPBELL, M.D.
R. L. M'DONNELL, M.D.

A. C. Buchanan, Esq., Emigrant Agent in Chief.

Extract from a Report of a Committee of the Honorable the Executive Council, on Matters of State, dated 15th June, 1847, approved by His Excellency the Governor General in Council, on the same day,—

On the Report (received on the 8th inst.) of the Commissioners, appointed by Your Excellency, to visit and enquire into the state of the Quarantine Station at Grosse Isle,—

The Committee cannot advise Your Excellency to sanction the recommendation of the Commissioners "that Dr. Nault, who at present acts as Assistant Inspecting Physician to the Port of Quebec, should be officially appointed to that situation with a salary." Dr. Parant having, only in April last, applied for "an augmentation of his pay, or an allowance to his Assistant," and been allowed £75 for that purpose.

With the above exception, the Committee humbly advise Your Excellency to adopt the Report and recommendations of the Commissioners, and that the same be carried into effect by the proper Department.

Certified,

(Signed,) J. JOSEPH,

C. E. C.

To the Provincial Secretary.

Extract from a Report of a Committee of the Honorable the Executive Council, on Matters of State, dated 15th June, 1847, approved by His Excellency the Governor General in Council, on the same day,—

Appendix (L.)

21st June.

On a further consideration of the Report of Dr. Campbell and Dr. McDonnell, Medical Commissioners, (referred 9th June inst.,) respecting arrangements to be made at Montreal and at Quebec, for the reception and care of Emigrants,—

The Committee humbly advise Your Excellency that the Commissioners of Public Works be authorized to carry into effect the following instructions, respecting the Emigrants in Montreal:—

That Cord Wood, split up, be supplied to the Emigrants.

That large kettles, six in number, in addition to their present supply, be procured and set up at the Emigrant Sheds, two for boiling water, two for boiling Oatmeal Porridge, and two for Soup.

That attendants be provided to keep the fires up, and supply the kettles with water.

That all Emigrants substituting a supply of Oatmeal shall receive an equivalent of Porridge.

That on presentations of Tickets, issuable by the Grey Nuns, Medical Attendants, and other authorized persons, Oatmeal Porridge and Soup be supplied.

That hot water be supplied to all requiring it.

Certified,

(Signed,) J. JOSEPH,

C. E. C.

To the Provincial Secretary.

Appendix (M.)

RETURN

To an Address from the Legislative Assembly to His Excellency the Governor General, dated the 9th instant, praying that His Excellency would be pleased to cause to be laid before them "a Return "of the Amount of Duties collected in Upper Canada, on Salt, in each separate year since the 6th March "1830, under the provisions of the 11th Geo. IV, Chap. 21, for the payment of the War Losses, which Act "was to continue in force until the sum of £57,412 10s., and the interest thereon should be fully paid, and "no longer; also, the Amount of Duty collected in Upper Canada, each year, since 18th September 1841, "under the authority of 4th and 5th Victoria, Chap. 14, imposing a Duty of Two Shillings and Sixpence "sterling, on Salt; also, the Amount of Debentures issued on account of the War Loss claims, and now "outstanding, and the interest paid thereon since their issue,—in order that the House may ascertain "whether the amount collected from this duty is equal to the principal and interest of the debt, for which "it was imposed."

By Command.

D. DALY,

Secretary.

Provincial Secretary's Office,
Montreal, 21st June, 1847.

RETURN of the Amount of DEBENTURES Issued on Account of the WAR LOSS CLAIMS and now outstanding, and the Interest paid thereon since their issue.

When issued.	Am outsta	ount nding	.	Period for which Interest has been paid.				Rate of	Interest.		Amount of Interes		
In all 1833 do 1834 do 1835 do 1837 do 1840 do 1841	2000 50 180 410	8. 0 0 0 0 0	d. 0 0 0 0	Interest paid do do do - do do do do	up to middle of 184 do do do do do do		ms. nd 6 6 6 6 6	1	do . do .		£ 36821 1250 28 85 183 19	s. 5 0 15 10 5	d. 0 0 0 0
Total	£57260	0	0			•			Total		£38338	0	0

JOHN A. MACDONALD,

Receiver General.

RECEIVER GENERAL'S OFFICE, 18th June, 1847.

Appendix (M.)

RETURN of DUTIES collected on SALT in UPPER CANADA, in each year, since the 6th of March, 1830, for the payment of the War Losses.

By the Act of the Parliament of Upper Canada, 11th Geo. IV., Cap. 21, a Duty of 6d. a Bushel was imposed on Salt, the proceeds of which were, by the 2nd Section of the said Act, ordered to be appropriated to pay the War Losses.

PERIODS.		ount outes.	
From the 6th of March, 1830, to the 30th of June, 1830 do 1st of July, " " 31st December, " do 1st of January, 1831, " 30th June, 1831 do 1st of January, 1832, " 30th June, 1832 do 1st of July, " " 31st December, " do 1st of January, 1833, " 30th June, 1833 do 1st of July, " " 31st December, " Total	862 1338 252 989	8. 2 10 6 10 6 9 19 5	d. 9 32 10 82 10 11 11 11 11 11 11 11 11 11 11 11 11

By the 3rd William IV. Cap. 26, the monies arising from Duty on Salt were ordered to be paid into the hands of the Receiver General, for the public uses of the Province, on the issue of War Loss Debentures, after which period the said Duty was not kept detached, but was included in the general returns of Customs Duties.

RETURN of SALT IMPORTED into UPPER CANADA and paying a Duty of 2s. 6d. Sterling per Barrel, under authority of the 4th and 5th Vic. Cap. 14.

		Ste	Sterling.			Currency.		
1844	Not kept separate from General Imports in the Customs Returns, therefore the amount cannot be stated. 51060} barrels at 2s. 6d. Sterling	£ 6382 4641 6304	s. 11 11 15	d. 3 3 0	£ 7765 5647 7670 £21083	9. 4 15	d. 0 8 7	

JOSEPH CARY,

Deputy Inspector General.

Inspector General's Office, June 18th, 1847.



PROVINCIAL PENITENTIARY.

STATEMENT OF THE ACCOUNTS AND AFFAIRS OF THE PROVINCIAL PENITENTIARY, for the year 1846, laid before the Legislative Assembly on the 21st June, 1847, pursuant to Statute (of Upper Canada) 4 Will. IV., Cap. 37.

No. 1.—REPORT OF THE BOARD OF INSPECTORS.

No. 2.—REPORT OF THE CHAPLAIN.

No. 3.—REPORT OF THE SURGEON.

No. 4.—REPORT OF THE WARDEN.

No. 1.

Report of the Board of Inspectors.

To His Excellency the Right Honourable CHARLES MURRAY, Earl Cathcart, Governor General of British North America, &c. &c. &c.

The Inspectors of the Provincial Penitentiary of Canada, beg leave to make the following Report:

From the very recent appointment of the Board to the duties of their office, they are unable to make to Your Excellency so full a report as might be desirable, respecting the affairs of the past year of so important an establishment as the one lately committed to their management, and they would have much preferred that the task should have been performed by their predecessors who only retired from office on the 31st October last.

The report of the Warden contains a full explanation of the affairs of the Institution as they have been carried on during the fiscal year, ending the 1st October last, and is accompanied by the statistical and financial statements which usually form part of that document. It is gratifying that the earnings of the Convicts, for the last year, exceed by nearly seven thousand pounds the annual disbursements of the establishment for the same period, which may be considered as so much saved to the Province by employing Convicts in constructing the buildings and other works of the Penitentiary, instead of hired mechanics.

The Board beg respectfully to submit to Your Excellency that the subject of punishment of Convicts, for infractions of the rules of the Institution, is one requiring very grave consideration. A system of flogging, it would appear, was introduced at the first opening of the Prison by the, then, Commissioners, and has, until vory recently, been persevered in. The Board however, are happy to find from the best sources of information within their reach, that the power assumed by the Managers of the Establishment in this respect has not been abused—but that on the contrary the punishments have been inflicted throughout with as much regard to leniency as possible. The recent abandonment of the flogging system has doubtless had the effect of relaxing the discipline of the Institution in some measure, but the Board entertain strong hopes that by means of solitary confinement and reduced diet, the use of the lash may be dispensed with altogether, or if resorted to in extreme cases, they would recommend that the cir-

cumstances of such cases should be investigated by two or more Members of the Board of Inspectors; and if after such investigation the use of the lash might be deemed advisable, then, that the punishment should be inflicted with proper solemnity in the presence of the Surgeon and the Convicts.

As the subject of the affairs of the Penitentiary has of late been very freely discussed in the Provincial Newspapers, the Board think it but just towards the Warden to say, that so far as they have been able to discover, there is no foundation for the many anonymous accusations that have been made against that Officer in his management of the Institution, with the exception of the system of flogging already referred to, but which system never originated with him. The duties of the Warden are most arduous and responsible, and the Board take this opportunity of saying, that to the best of their knowledge, these duties have hitherto been performed with great credit to himself and advantage to the Province.

The Board beg to suggest to Your Excellency as an improvement in the management of the Penitentiary, the appointment of a Steward, an officer usually employed in receiving and dispensing the Provisions furnished for the support of the Convicts, as well as in taking charge of the clothing and bedding of the Prisoners, with rank and Salary commensurate with the importance and responsible character of the duties of his office.

The Board would respectfully bring under Your Excellency's consideration the case of the Clerk of the Penitentiary, whose Salary, from some unexplained cause, was reduced by the recently enacted Statute from £175 to £150 per annum. The duties of this officer are annually on the increase, and appear at all times to be most satisfactorily conducted; the Board therefore beg to express the hope that his previous Salary, which is a bare compensation for the correct discharge of his duties, may be restored to him from the time of the passing of the Act referred to.

From the Surgeon's Report it appears that the general health of the Prisoners is in a satisfactory state; and although during the last year there have been a greater number of deaths than usual, they are not more than might be reasonably expected from the previous habits of most of the Convicts, of whom there have been in confinement 747 during different periods of the year. The Board are fully aware of the necessity of the erection of an Hospital at as early a period as possible, and they have therefore given directions that this shall be carried into effect during the ensuing year.

In the Chaplain's Report the attention of the Board has been called to the small amount allowed to Convicts on their discharge from the Penitentiary, which is only to the extent of one pound, a sum, it must be confessed, too small to defray the travelling expenses of any one, either to the Eastern or Western extremity of the Province. The purchase of a Library as suggested by the Chaplain is a subject worthy of serious consideration, as the Books, if selected with judgment, could not fail of proving highly beneficial to the Convicts; but it may be doubtful how far the Board have the power, under the existing law, to interfere in the matter. The statement made by the Chaplain that "Males are still allowed to visit the Females, both Strangers and Convicts," if allowed to remain unexplained by the Board, might lead to very erroneous inferences. As a general rule in the admission of visitors to view the Penitentiary, no Males are allowed to enter the Women's Prison, but it is to be borne in mind that several persons are privileged by law "to visit the Penitentiary at pleasure," in addition to which, persons of high official standing both in Britain and Foreign countries, are always permitted to view every part of the Institution, and the same has been at all times practised by the Chaplain himself who is in the habit of introducing his Male friends into the Female Convicts' apartments. Board have made particular enquiry respecting the visits of Male Convicts into the Women's Prison, and find it is only practised in carrying wood or performing some necessary repairs, which seldom occurs, and then, in the presence of one of the Officers, and at which time the Women are removed from the spot.

Much inconvenience has been experienced by the Warden in not having been furnished with copies of the last year's Reports, agreeably to the Penitentiary Act, for distribution, whereby he is unable to procure those of similar Institutions in other parts of the World, and from which much valuable information might be derived in the improvement of Prison discipline.

All which, is respectfully submitted,

THOMAŞ A. CORBETT,
President.

J. A. MACFARLANE.
GEO. W. YARKER.
GEORGE BAKER.

Kingston, 1st December, 1846.

No. 2.

Report of the Chaplain.

To the Board of Inspectors of the Provincial Penitentiary.

Sirs,

In presenting my Annual Report, I need do little else than respectfully request your perusal of like documents for the years of 1843, 1844, and particularly that for 1845.

The Board, from these documents, will perceive how repeated have been my complaints of what seemed to me to be the forgetfulness of that feature of the Institution, which contemplates the religious instruction and moral reform of its inmates.

It was with no desire of finding fault, but from a conscientious expression of my convictions, that I alluded to the liberal expenditure of that which would further the safe keeping of the Convicts, whilst, at the same time, the most niggardly penuriousness prevailed in whatever was calculated to advance their moral and spiritual interests. Let me hope that it will be enough to convey my meaning to mention, that although the Provincial Penitentiary is in such a state of completeness, that it has commodious Stone Stables, and, e'er long, Work Shops-of the same materials, yet that the Chaplain has not a Chapel! is without a School-Master or School-Room; no Library. A few Books and Tracts only, the gifts of benevolent individuals and Societies, and even of these, those destroyed by fire are not replaced, owing to the order of the late Board, that they had no authority to make good private losses, or to contribute towards a Library. If this be so, then surely the Board should be empowered so far, for it cannot be, that this Penitentiary ALONE, of all within the Dominions of Great Britain, should be deprived of so great an instrument of good as a well selected Library. Suffer me further to state my convictions, that Force never can Reform. It may bend the spirits for a while, or crush the energies both of mind and body, but never can produce their better health, or mould them after a purer model.

It is this which leads me, even at the risk of being considered as stepping beyond my sphere of duty, most earnestly to represent to the Board, the necessity for a speedy remedy of the anomaly complained of, which may be thus summed up:—

A Professed School of Reform, without the needed Machinery for Reformation—a Penitentiary in Name—a Jail in Fact!!

The deep interest which I feel in an Institution, which in theory is well calculated to restore the lapsed to their lost standing in Society, and which nearly five years' experience enables me to state, needs only to be reduced to practice, in order to realize the expectations of the Christian Philanthropist. This urges me to express my fears, lest any neglect on the part of those who are to work the system, should prejudice the public mind against what is admitted by all Students of Prison Discipline, to be a most important advance towards the end of all punishment—Reform.

The Female Department of the Penitentiary needs the greatest care, and has received the Chaplain's frequent visits.

It is extremely painful again to remind the Board, that Males are still allowed to visit the Females, both Strangers and Convicts.

It is pleasing to observe the growing improvement of this Department, under the firm yet mild treatment of the present Officers.

Once more I would refer the Board to my Report of 1843, as to the sad condition of the liberated Convict. That measure of relief now afforded him is so scanty, and the sad prejudice against the once unhappy member of the Penitentiary, which reason condemns, equally with Revelation, all but compel him to resort to unlawful means for the supply of his necessities. A House of Refuge, under strict superintendence, offering a temporary asylum, would complete the present system of benevolence. Without this provision, society seems to expect that from the liberated from this Institution, which is rarely found amongst the most respectable—moral courage, strong

Appendix (N.)

enough to withstand temptation, whilst the tempted and friendless outcasts, shunned by the respectable, are courted by the abandoned.

I have the honour to be,
Gentlemen,
Your obedient servant,
R. V. ROGERS,
Chaplain to the Provincial Penitentiary.
Kingston, C. W., Nov. 30, 1846.

...

Report of the Surgeon.

In furnishing the accompanying Returns of sick and ailing, treated in the prison during the past year, I have to report that, with the exception of diarrhea, which prevailed during the hot season, no disease which could be considered as epidemic has made its appearance since last Annual Report.

The number of deaths during the past, will be observed to have been greater than that of any former year—an occurrence not attributable to any deterioration in the salubrity of the establishment, for this continues unimpaired: but rather to the circumstance, that of the increased number of Convicts, which now amounts to upwards of five hundred, most of those who fell victims to disease were persons who had entered the prison with incipient maladies, or constitutions impaired by previous dissipation.

I trust the Board of Inspectors will pardon me, after having so often urged the same subject on their notice, for again expressing my hope that the long contemplated erection of a permanent Hospital may soon be carried into effect, whereby the sick and complaining would be much more effectually attended to than at present; and the Medical Officer, and all in attendance on them, relieved from great inconvenience.

Your Board is aware that the temporary Hospital now in use, consists of one room or ward; and although this is sufficiently capacious to contain twelve beds, yet to congregate even such a number of Convicts in one apartment, as previous experience has fully proved, would be productive of danger to the discipline and safety of the establishment; none therefore are admitted to this ward except those most seriously affected, and they are generally, at one time, but few in number, while the great majority are necessarily lodged in their respective cells, and in various sections of the building; whereas, were the plan of an Hospital as prepared by the Architect and submitted for the opinion of the Surgeon, carried into operation, in which the construction of a comfortable and well ventilated compartment is designed for each sick Convict, the medical duties of the prison would be carried on with increased benefit to the patient, and perfect safety to the discipline of the establishment.

In concluding this brief Report I beg to state, that every assistance in carrying on my duties has from time to time been afforded to me by the Warden; that all suggestions made by me for the comfort and benefit of the sick have been promptly attended to by that officer; and that I have never yet in vain made a call on his humanity and benevolence.

JAS. SAMPSON, Surgeon Provincial Penitentiary.

November 14, 1846.

YEARLY Return of Cases treated out of Hospital in Provincial Penitentiary to September 30th, 1846:

Appendix (N.)

		į	
	1	Brought up	669
Abcess	18	Injured Head	1
Asthma	1 /	" Eye	-3
Boil	22	" Hand	5
Bronchitis	5	" Shoulder	2
Catarrh	73	" Knee	2
Cough	13	Foot	5
Contusion	38	Loins	10
Collapse	1	Itch	2
Cholera Morbus	12		7
Costiveness	9	Lumbago	ί
	- 1	Liver Affection	-
Colic	15	Nausea	67
Diarrhoea	145	Neuralgia	1
Debility	2	Pain in the Side	16
Dysuria	.5	101 GdSt	12
Ear Ache	12	Palpitation	1
Epilepsy	2	Plenrisy	i
Eraption	16	Pulmonary Affection	J
Erysipelas	2	Rheumatism	127
Fever (slight)	48	Rigors	i
Fractured Jaw	1	Sore Throat	ō
" Thigh	1	" Leg	8
Frost Bite	7	Scald	3
Fistula in ano	4	Spasms	4
Gonorrhæa	9	Sprains	14
Griping	23	Syphilis	.3
Head Ache	85	Sycosis Menti	4
Hepatitis	2	Tooth Ache (Teeth Ex-	•
Hernia	2	tracted)	89
Hæmorrhoids	9	Tumor	. 5
Hydrocele	5	Ulcer	19
Hysteria	7		11
Indigaction	48	Vertigo	9
IndigestionJaundice	6	Worms Wound Incised	3
Incontinence of Urine	2	Lacerated	2
	19	Lacerated	2
Inflamed Eye	1		1110
Carried up	669		1113
		<u> </u>	

YEARLY Return of Cases treated in the Hospital of Provincial Penitentiary to 30th September, 1846:

		The same with a contract Printer.			
Disease.	Remained last Report.	Admitted.	Discharged.	Died.	Remaining.
Abseess	1	2 2 1 2 3 1 2 2 1 17 3 1 1 1 1 1 1 1 1 1	2 2 1 3 1 1 15 8 1 1 1 1 1 1 2 	1	1
	3	55	41	12	5

Appendix (N.)
21st June

		DEATHS.					
Name.	Agr.	Disease.	Admitted.		Died.		No. of Days.
		Phrenitis		6	Oct.	15	10
loku Bran	65	Diseased Colon and Dropsy	Juna	5	46	26	144
Chomas Duana	20	Apoplexy	Dec	10	Dec.		
rances Johnson	20	Phthisis	Sent	22	"	37	97
learge Peterson	28	Philisis	Jan.	26	Feb.	11	16
Iriah Pettis	20	Enteritis	Feb.	24	Mar.	9	14
lohn Quiquet	19	Phthisis	Mar.	25	April	14	21
		Peritonitis (Chronic)		13		16	
		Intussusceptio		17	May	19	
Nicholas M'Cabe	29	Peritonitis (Chronic)	Mar.	28	June	27	92
Caroline Evans	20	Diseased Heart	June	6	July		
		Chronic Pleuresy			Aug.	29	21
	rine Logical I	JAS. S	A M				

No. 4.
Report of the Warden.

To the Inspectors of the Provincial Penitentiary.

GENTLEMEN,

30th September, 1840 209	l l
	747
Discharged by Expiration of Sentence 223	}
" by Pardon 14	ļ.
Died	Į.
Removed by Military Order 16	
" to a Lunatic Asylum 2	ļ
,	267
**	

Remaining in confinement 1st Oct. 1846. 486

The following are statements of the crimes, ages, places of nativity, previous occupations, and religion of the Convicts in confinement on the 1st ultimo, and the Districts from whence their several numbers were received:—

Murder	11
Rape	10
Arson	16
Burglary	19
Sodomy	3
Forgery	8
Robbery	10
Felony	21
Manslaughter	10
Horse Stealing	33
do and stealing a Saddle.	22
Sheep "	4
Cattle "	-11
Killing Cattle	2
" Swine	1
Larceny	230
" & Horse Stealing	1
· " and Forgery	1
" and Burglary	i
" and broaking into	
a shop	2
" and Felony	1
Shooting with intent to	
murder	1
" & HorseStealing	, 1

Shooting with intent to do
grievous bodily harm
Stabbing with intent to
kill
Receiving stolen goods
do and keeping a disor-
derly house
Uttering forged note
" counterfeit money
Importing and uttering
counterfeit coin
Felony and arson
Robbery on a dwelling-
house
Burglary and robbery
Conspiracy
Bigamy
Obtaining goods under
false pretences
Perjury
Stealing a waggon,
" from a charch
" from the person.

		engels and the second of the 	
	8:	**	
Assault with intent to	. 1	Hatter	1
commit rape	1	Ironfounder	ı.
" " and horse stealing	I j	Joiner	1
" " to maim	I	Labourers	327
" to murder	8	Leatherdresser	1
" " and manslaughter	1	Lastmaker	1
" to do grievous bo-	_ }}	Masons	4
dily harm	1 }	Mariners	3
on a female	1	Moulder	
Misdemeanour	2	Miner	. !
Enticing soldiers to de-	_	Nailmaker	1
sert	1	Notary	ı
Assisting " "	1	Printer	1
Military offences	36	Plasterers	2
•		Painters	2
	480	Refiner	- 1
		Sheemakers	20
Under 16 years of age	16	Stone-cutters	3
16 to 20	75	Schoolmasters	3
21 to 30	239	Surgeon	i
31 to 49	85	Tailors	9
41 to 50	43	Tinsmiths	2
51 to 60	15	Waiter	1
61 to 70	6	Wagon-maker	1
Unknown	1 }	Weavers	7
-		Watchmakers	2
	480	Machine finisher	ì
•		-	
Born in England	62		449
" Scotland	24	Females	31
" Ireland	150	,	
" Canada West	78		480
" East	64	. •	
" France	4	Church of England	165
" Germany	3	" of Scotland	25
" Switzerland	4	Roman Catholics	175
" United States of	١ ا	Methodists	80
America	77	Baptists	11
" Hungary	1 (Presbyterians	8
" Nova Scotia	2	Congregationalist	I
" West Indies	2	Unitarian	1
" Wales	3	Protestant	1
" N. Brunswick	2	Of no religion	13
" Newfoundland	1		
Born at sea	1		480
Unknown	2		
	}	Midland District	61
	480	Home "	70
		Niagara "	55
Blacksmiths	10	Gore "	40
Basketmakers	2	Western "	17
Butchers	4	London "	36
Barbers	4	Victoria "	4
Brushmakers	1 (Prince Edward "	4
Baker	1 (Newcastle "	20
Brickmaker	1	Johnstown "	7
Carpenters	12	Eastern "	4
Cabinetmakers		Colborne "	2
Cooper		Dalhousie "	6
Caulker		Talbot "	6
Cloth dresser		Wellington "	3
Clothier	i	Bathurst "	ã
Chair caner	i i	Simcoe "	ĭ
Cook	i	Brock "	10
Carriage painter	i	Quebec "	17
Carpenter and joiner		Montreal "	109
Druggist	- 1	St. Francis "	2
Furrier		Three Rivers "	$\tilde{\tilde{s}}$
Framework Knitter	- i		
Gardener	_ 1	(480
CHILDREN AND AND AND AND AND AND AND AND AND AN	• 1	1	TOU

It will be seen on reference to the Return marked D that the value of the Convicts' labour has very materially increased, the difference being 25 per cent. in favour of the present year over that of the preceding; and the total amount carned by them above the actual expenditure of funds for the support of the Institution, including the purchase of building materials, is £6891 9s. 4d., being nearly 45 per cent. more than the disbursements of the present year, and forming so much gain to the Province.

Harnessmaker.....

As there appears to be a difference between the daily carnings of the Convicts, the proceeds of which have been devoted to the expenses of the establishment, and the daily rate of labour which has been applied to the buildings now in course of erection, it may be proper to state, that the former description of work is performed by the more expert Convicts in

Appendix (N.)

21st Jane.

A ppendix (N.)21st June.

their several occupations, while the latter is executed in a great measure by those who are not equally skilful, or are only commencing to learn their respective has been generally good.

The work performed by the Convicts during the year now ended, consists principally in the crection of the permanent Work Shops, the outer Walls and Roof of which will be completed during the present month. This building has been so constructed as to be Fire Proof, and will answer as a place of confinement, should it become necessary at any time, in case of emergency, to remove the Prisoners from their The Wall and Towers are now completely finished in every part, from which attempts to escape will seldom occur, and the success of such attempts be rendered difficult.

The Sewers necessary to clean the Yard and Buildings have been commenced, and a great part of them will be finished before the close of the present

The work intended to be carried on next year will be the Hospital, Women's Prison, and as many of the Cells on the West Wing as can be built during the season. The erection of the Rope Walk is a measure requiring early attention, as a means of giving profitable employment to a portion of the Convicts, when their labour will no longer be required in completing the Buildings of the Establishment; but it will not be possible to include this among the building operations of the ensuing year.

The recent commencement of your duties as Inspectors, requires that I should make some mention of the conduct of the Officers of the Institution during the past year, which has generally been satisfactory.

Since the passing of the present Penitentary Act, I have found that both Keepers and Guards have been more vigilant in detecting infractions of the Rules of the Institution by the Convicts, as well as in their general observance of their other respective duties, all of which may be safely attributed to the good effects of the Statute before-mentioned, whereby their removal from their situations, in case of neglect of duty, or other improper conduct, is rendered more certain than it was under the former law.

During the past year there have been some attempts, by the Convicts, to set fire to the buildings of the Penitentiary, which have been fortunately discovered in time to prevent their taking effect. plots among the Prisoners, which have been detected. it appears they entertain hopes of escape during the confusion which would unavoidably occur in the event of a conflagration taking place.

Since my last Annual Report there has been but one attempt to escape, and that easily prevented, which I attribute to the salutary effects of the Penitentiary Act passed at the last Session of the Legislature, whereby it is made penal for a Convict to escape, or attempt to escape, during the existence of his sentence, and for which he is liable to a further imprisonment of seven years, at the discretion of the Court before which he may be tried for such offence. It should, however, be borne in mind, that the new law, efficacious as it may be in other respects, forms no restraint in preventing a Convict who is sentenced to be imprisoned for life, from attempting to make his escape; and it is principally from this class of Prisoners, of whom there are several in the Penitentiary, that such attempts may be expected to be the means of restoring to him his former pay of £175 made.

Until very recently, the conduct of the Convicts, with the exception of one of the Female Prisoners.

Appendix . (N.)21st June.

The absence of any authorized correction sufficiently adequate to repress this woman in her unruly career, emboldens her to set at defiance any punishment that can be awarded for her violent and outrageous conduct, from which the Female Prison is kept in a constant state of turmoil, no punishment hitherto inflicted upon her appearing to bring her to a proper state of subjection.

In the month of July last I submitted to your Predecessors a mode of punishment for refractory Female Convicts, which had been ascertained from the best authority to answer the desired end, but the adoption of which was reserved for future consideration. Since that time, I have also learned that a similar method of correction has been in operation in the Royal Navy, which has completely answered the purpose intended.

From the experience which I have had from the commencement of this Establishment to the present time, I have always found that any endeavour to lessen the amount of punishment for infractions of the Rules for the preservation of discipline, has been attended by a great increase in the number of offences against the Prison Regulations. When it is considered that many of the Convicts have been convicted of crimes by which their lives were liable to be forfeited, and who are of the most desperate and determined character, it will readily be imagined, that however desirable it may be to establish mildness of punishment as a general feature in the management of the Institution, there will yet be instances of violence and insubordination among the class of Convicts alluded to, requiring greater severity to bring them to a proper sense of their duty.

I cannot help adverting to the appearance of several anonymous communications which have been published in some of the Provincial Newspapers, tending to bring the Institution into disrepute, as well as to injure myself in my official character. All the statements which have so appeared have been magnified and distorted, and many falsehoods mixed up with them to answer the views of some malevolent person, who is either ashamed or afraid to attach thereto his own proper name. It can hardly be expected that I am obliged to answer any charges made under such circumstances, although I am perfectly ready to meet them when called upon to do so by proper authority. No concealment has ever been practised in carrying on the affairs of the Penitentiary, to which admission is freely given to all strangers desirous of witnessing its internal economy, nearly sixteen hundred of whom have visited the Establishment during the past year; nor can it be imagined, that your Predecessors, from their high standing and respectability, would have tolerated the irregularities which have been stated to exist in this Institution.

Before closing my Report, I beg to bring under your consideration the services of the Clerk, whose duties have, within the last two years, been considerably augmented, and whose strict attention to the business of his office has been highly creditable. The pay of this Officer was reduced by the Statute 9 Victoria chap. 4, to £150 per annum, owing, I trust, to an oversight in transcribing the amount of Salaries to the new Bill, and I therefore respectfully hope you will be pleased to make such representation of the matter to the Government as will be per annum.

The several Returns accompanying this Report are as follows:— Return of Convicts received into the Penitentiary during the year ending 30th September, 1846. Return of Convicts discharged from the Penitentiary during the year ending 30th September, 1846.	Return shewing the manner in which the Convicts were employed at the Penitentiary 30th September, 1846. General Account of Disbursements at the Penitentiary during the year ending 1st October, 1846. General Account of Receipts and Disbursements at the Penitentiary, during the year H.
Return of Convicts remaining in confinement at the Penitentiary 30th September, 1846.	All which is most respectfully submitted.
Statement showing the value of the labour of the Convicts at the Penitentiary during the year ending 1st October, 1846	H. SMITH, Warden.
Return of the Property of the Province on hand at the Penitentiary 1st October, 1846.	Provincial Penitentiary, 1st November, 1846.

RETURN OF CONVICTS RECEIVED INTO THE PROVINCIAL PENITENTIARY during the year ending 30th September, 1846.

	Name.	District.	- C	rime.	When	sente	enced	•		Term.	_
					. ,				'		
44	John Short	Midland London	Military . Entising	Soldiers to	September		_				
	* *** 1 11	,				19,			Three y	ears.	
	Jno. Woodall				do do	do do	do í		do do		
	Quaqueb			· · · · · · · · · · · · · · · · · · ·			do		1 -		
49	Lewis Burwell	do				do					
50	Samuel White	do	do .		do	do	do	•••••	do		
151	Peter M'Gregor	Midland	Military		• • • • • • • • • • • • • • • • • • • •				Until 17	th March, 1	1846.
152	George Earles	Johnstown	Larceny .		October	2,			Three y	ears.	
153	James M'Kinna	Prince Edward	do .		do	4,	do	• • • • • •	do		
	Thomas Hughes		Military .		• • • • • • • • • • • • • • • • • • • •	*****	• • • • • •		Until 2d		
	Mark Weir		do .			•••••	• • • • • •	• • • • • •	do	do.	do
	Patrick Donnelly										
	Washington Cane			wine						ears.	
150	D. M'Carthy	do	Larceny		do	do			· do		
199	William Pelston Joseph Cooper	Midland	Military	· · · · · · • • • · · · · · · · · · · ·	do	10,			Forty d	ave.	
161	Peter Behan	Niagara	do		do					unar months	l_
	Michael Dunn			······		· · · · · · ·		•••••	Until 25	th Novemb	er. 1845
	George Davidson		do				• • • • • •		do 18		do
	William Poyzer		do		• • • • • • • • • • •		*****		do 28	th do	do
	Jno. Lowrie		do .						do 29	th do -	do
1 66	Darby Kennedy	do	do .		••••		- • • • • •		do 6	th April, 18	
167	Thomas Baylis	do	do .			• • • • • •	• • • • • •	• • • • • •	do 30	th November	
	Law. Daly		do .				• • • • • •	• • • • • •	do do		ďο
	Philip Glinn		do		0		*****	• • • • • • •	do do		do
	Thomas Cliff		do ·	•••••••	September	30,	1845	••••	1 Wo yea	ars.	<u> -</u>
	John Lane					30,			224 day Three y		
	Fany Lyons					do,	do			ears.	
	John Hughes John Quinlan		do		do	do	do		1		
	Mary Muller				November				1 -	•	
	David Franks			Oxen		31.					
	Eben Hurns		do	do	do		do				
478	Alexander Smith	do	Horse St	ealing	do		do	••••	do		
479	John Hinberry James Millikin	do	Stealing :	Cow	do	do	do	*****	do		
480	James Millikin	Midland	Military		November	5,	do	•••••	Four lu	nar months.	
481	Samuel Huchison	do	l do					• • • • • •	Until 14	th Novemb	
	William Bates	1 -	do			• • • • • •	•••••	• • • • • •	do 11		do
483	Thomas Shea	do	do	**************	0-4.7			• • • • • •	do 4	tili Decembe	er, de
184	Thomas Conlan	Dalhousie	Larceny	******************	None	20,	1845		Three y		
185	Richard Germyn James Kane	Midland	Military	*************	Octobor	2ĺ,	do do		Forty d		•
	John Burke		do	***************	Copper	22,	do			cais.	
	Mary Dawson			***************		do	do	•••••	1		
	Pur. Gagnon			a Mare		do	do .				
	Louis Beauché					do			1 -		
	Narcisse Beauché					do	do				
	Antoine Beauché			***************		do	tlo				
	Francis Bronard		• -			. do	do do		do	14.7	12/201

21st June.

RETURN of CONVICTS RECEIVED, &c.—(Continued.)

Appendix (N.)

1559 M. A. Shadbolt	ı.
1990 Dan. W.Kay	
149 Jane N Nomara	
1495 W. M. Connel.	
1501 1707 1807	•
1505 Patrick Carl	
1505 William Barn do	
1906 100	mhor 1845
1506 Henry Oxley	
	nber, do
	jer, 1840. pher. 1845.
1512 William Dempster.	
1513 Herne Description	
1514 Thomas Dunn	o do
1.51 1.52	ths.
1.51 1.52	_
1519 Homas Clarke	1846.
1519 Homas Clarke	rv. 1846.
1520 Thomas Clarke Middand Military	
15023 John Rogers	
1523 John Rogers	
1524 Charles Stokes	
1525 Joseph Waddington do	
1527 Patrick Lawler	
1528 W. Chapman	•
1529 W. Webb	h. 1846.
1533 Alexander Donaldson do do do do 3rd do	mber, 1845.
1532 David Gow	
1532 James Seaton	
1533 Thomas Hughes do	
1536 Isaae Hull	
1537 Charles Carpenter	lo do
1538 Law. Daly	
1539 Phil. Glynn	ruary, 1846.
1541 W. Poyzer Midland Military Until 13th January 1542 Robert Haythorn do do do 7th Februar 1543 W. Hazell do do do 19th April, 1544 Pat. Lyons do do do do 13th March, 1546 Richard Moore do do do do 18th March, 1546 Richard Moore do do do do 19th March, 1548 William Kitson do do do do 27th May, 1549 James Cowper do do do do 27th May, 1549 James M'Arter do do do do 22th March, 1550 George Daniel do do do do do do do 1550 William Galloway do do do do do do do 1552 Alexander Beaton do do do do do do 1553 Samuel Cartwright do do do do do do 1554 William Galworthy do do do do do do 1555 Thomas Clark do do do do do do 1558 James Seaton do do do do do do 1559 James Seaton do do do do do do 1559 James Seaton do do do do do do 1559 M. A. Shadbolt do Larceny April 9, 1846 Three years 1560 James Moore Niagara Military do do do 25th do 1561 William Kennedy Colborne Larceny do do do 25th do 1563 James M'Martin Home Shooting with intent to harm January 9, 1846 Three years 1568 Ann Law do Larceny do do do do 1570 Joseph Paul Midland Horse Stealing March do do do 1572 Brid. Donnelly do Larceny do do do do 1573 James Bower do Military do One year 1574 Brid. Donnelly do Larceny do do do do do 1575 James Bower do Military do 27, do Fourten days	
1542 Robert Haythorn do do do 19th April 1544 Pat. Lyons do do do do 19th April 1545 W. Kennedy do do do do do 13th March, 1546 Richard Moore do do do do 6th May, 1547 James Cowper do do do do do 19th March, 1548 William Kitson do do do do 22th March, 1549 James M'Arter do do do do 22th March, 1550 George Daniel do do do do do do do d	amr. 1946
1548 N. Hazell	uary, do
1545 W. Kennedy	l, do
1546 Richard Moore	
1547 James Cowper	
1549 James M'Arter	
1550 George Daniel	•
1551 William Galloway	
1552 Alexander Beaton	
1554 William Galworthy	do
1555 Thomas Clark	do
1556 James Thornford	
1557 Thomas Bayless	1846.
1559 M. A. Shadbolt do Larceny April 9, 1846 Three years. 1560 James Moore Niagara Military do 1, do Six lunar months. 1561 William Kennedy Colborne Larceny do 9, do Three years. 1562 John Dowling Midland Military Three years. 1563 John Ruddick do do do 25th do do 25th do do 25th do do 1565 John Swan do do do do 7th do 1566 James M'Martin Home Shooting with intent to harm January 9, 1846 Three years. 1567 Thomas Alsop do Horse Stealing March 4, do do do do do 1568 Ralph Smith do Cattle Stealing March 4, do do do do do do 1570 Joseph Paul Midland Horse Stealing April 23, do Five years. 1571 William Whishant do Assisting Soldiers to Desert do do do do Three years. 1572 Brid. Donnelly do Military do Earceny do Fourteen days.	i, do
Short Shor	do 👝 🖰
Short Shor	18.
Short Shor	225 4 4
1564 Edward Lees	1846.
1565 John Swan do do Shooting with intent to harm January 9, 1846 Three years. 1567 Thomas Alsop do Horse Stealing March 4, do do do do do do do do do do do do do	do
1567 Thomas Alsop do Horse Stealing March 4, do do do do do do do do do Horse Stealing Milliam Whishant do Assisting Soldiers to Desert do Milliary do Milliary do Milliary do Milliary do Milliary do Earceny do do do do do do Milliary do Fourteen days.	do
1567 Thomas Alsop do Horse Stealing March 4, do do do do do do do do do do do do do	
1568 Ralph Smith do Cattle Stealing do do do do do do 1569 Ann Law do Larceny do do do do do do do Sistem Soldiers to Desert do do do do do Comparation Soldiers to Desert do do do do do Comparation Soldiers to Desert do do do do Comparation Soldiers to Desert do do do do do Sistem Soldiers to Desert do do do do Sistem Soldiers to Desert do do do do Sistem Soldiers to Desert do do do Sistem Soldiers to Desert do do do Sistem Soldiers to Desert do do do Sistem Sistem Soldiers to Desert do do do Sistem S	
1569 Ann Law do Larceny do do do do do 1570 Joseph Paul Midland Horse Stealing April 23, do Five years. 1571 William Whishant do Assisting Soldiers to Desert do do do do do One year. 1572 Brid. Donnelly do Larceny do Z7, do Fourteen days.	, 1923년 왕년 . (조 - 독일 년 - 1
1570 Joseph Paul Midland Horse Stealing April 23, do Five years. 1571 William Whishant do Assisting Soldiers to Desert do do de do One year. 1572 Brid. Donnelly do Larceny do Go Go Go Fourteen days.	Land Comment
Desert do de doOne year. 1572 Brid. Donnelly do Larceny do do do Three years. 1573 James Bower do Military do 27, do Fourteen days.	State of the
1572 Brid. Donnelly do do do Three years. 1573 James Bower do do do 27, do Fourteen days.	
1573 James Bower do Military do 27, do Fourteen days.	1. 18 met 2
	Array Carlotte
1574 Barnard Carny	
1979 A.C. Gerard	rang Pandaga Pangagan

21st June.

RETURN of CONVICTS RECEIVED, &c.—(Continued.)

Appendix (N.)

No.	Name.	District.	Crime,	When sentenced.	Term.
1576	Den. M'Gonyal	Midland	Military	April 27, 1846	Twenty days.
1577	Henry Johnston	Niagara	Burglary	do 24, do	Three years.
1578	Henry Burgess David Bowen	do	Felony	do do do	Ten do
1579	David Bowen	do	Larceny	do 14, do	Three do
1580	Thomas Evans	Midland	Military	Tanuame 10 do	Three years
1580	Henry Smith Joseph Brioche	do	Burglary	April 27, do	do
1583	Michel Vaughan	Midland	Militare	! 	Until 27th May, 1846.
1584	John Peters	do	do		do do do du
1585	John Quargan	Quebec	Larceny	April 30, 1846	Three years.
1586	Joseph M'Intyre	Montreal	Stealing a Cow	January 19, do	l do
1587	Felix Desermenu Elizabeth C. Bevelle	do	Larceny	do do do February 14, do	do .
1580	Eliza Wilson		do Stealing from the person		do
	Ant. Masson		Larceny		
1591	Michael Monaghan	do		i do do	
1592	Por. Fontaine	do			l _
	Frances Fertus		Stealing from Shop		,
	Hyad. Ducharne Jacq. Cadeaux		Stealing a Golding		l ,
1596	James Armstrong	do	Horse Stealing Larceny		Four years.
1597	Alexander Laflaw	do	do	do do do	do .
1598	W. Dwyer	do	do	1 2 2 3	Three years.
1599	Anj. Gerard	do	do	I do 24, do	do Seven years.
1600	Louis Lapont	Midland	Receiving Stolen Goods.		Eighty-four days.
1602	James Holland	Gore	Burglary		Three years.
1603	John M'Grath	do,	Horse Stealing	do 5, do	Five do
1604	Jonathan Brooks	do	Intent to Kill	do do do	Seven do
1605	Richard Cuner	do	Shooting with do	i	Eight do
1608	Robert White	(lo	Horse Stealing		Three do Five do
1607	John Hill Boswell Johnson	do		do 9, do do do do	l 1
1609	John Wresclain	do	do do Horse Stealing		Four do
1610	Law. M'Dougall	do	Shooting with intent to		
		`	Murder	do do do	Eight do
1611	Stephen Redford	Brock	Felony	do 8, do	Four do
1612	Peter Dunn	Midland	do		Three do Forty days.
1013	T. J. Smith Paley Wheeler	Bathurst	Military	do 14, do	Five years.
1615	F. L. Hayes	Talbot	Arson		Fourteen years.
1616	J. B. Smith	do	do	do do do	do do
1617	William Sampson	- do	Intent to Kill and Man-		
		,	slaughter		Seven do
1618	Joseph Pratt	London	Horse Stealing	do do do	Three do Until 16th June, 1846.
1619	Michael Carney Richard Rinshaw	Brock	do	May 20, do	Twenty days.
	John Thomas				Thirty do
1622	Henry Long	do	do	l do do do	Forty do
1623	Abaso. Anderson	London	do	December 10, 1845	224 do
1624	James M'Govern	do	do	do do do May 27, 1846	336 do Thirty do
	Michael Farrell William Budden		do	do 29 do	ldodo.
	John Trimp		do	• • • • • • • • • • • • • • • • • • • •	Until 13th June, 1846.
1628	Frederick Grev	do	do	• • • • • • • • • • • • • • • • • • • •	do do do do
1629	Oliver Badgero	Home	Larceny	June 6, 1846	Seven years.
	William Vanganb			do do do do do do	
	Mathew Udell David Marden	do	Forgery Receiving Stolen Goods.		1 1. 1.
1699	Joseph Green	do	Larceny	do do do	do do
	Andrew Garner	do	Forgery	do do do	Four do
1635	D. Buyero	do	Receiving Stolen Goods.		Three do
1636	Robert Hubbard	do	Larceny	do do do	1
	Henry Cleveland	do	do	l do do do	do do Ten do
	William Gould Eliza Gould	do	Arsondo	do do do do do do	do do
1640	Charles Mathews	Midland	Military		Until 20th November, 1846.
1641	Patrick Fegan	do	do	****************	do 31st July, do
1640	John Wilson	Renak	_ do		do 19th June, do
1643	William Crosby Patrick Ellis	Gore	Larceny	June 7, 1846	For Life
1644	l'atrick Ellis	do	Murder	• • • • • • • • • • • • • • • • • • •	do
1645	Andrew Davidson	Newcastle	Horea Stealing	June 5, 1846	Five years.
1640	John M'Phee	Victoria	Stabbing	do 4. do	Three do
1648	William Bennett	Midland	Military	-,	Three do Until 1st July, 1846.
1649	Henry Bridges	i do	do	I 	1 00 00 June, 1040.
	Robert Cooper		do	***************************************	do do do do
	William Warner		do	 	do 14th July, 1840.
	Daniel Carey Henry Nevis		do		
	William Allen		do		do 5th do do
	Henry Lippant		do		do do do do
	Alexander Hislip		do		do 29th November, 1846.
		i		1	,

Appendix (N.)

21st June.

RETURN of CONVICTS RECEIVED, &c.—(Continued.)

Appendix (N.)

21st June.

v								}	
* , '	37	. Filosofos	C.		When		an and	ļ	Term.
No.	Name.	District.	CI	rime.	When s	sent	encea.	١ ١	iem.
	ĺ							ļ	
1657	William Dowall	Midland	Military					•••••	Until 3rd June, 1846.
1658	Thomas Burnett	do	do		*** *** ***				do lith July, do
1659	Daniel Campbell	do	do		•••••••	•••••	••••	••••••	do 5th do do
1660	Daniel Sullivan John Mason George Crundell Elinore Crundell	Niagara	do	••••••	July	٠١,			Two years.
1661	John Mason	Home	do	•••••	do	6,			Nine lunar months.
1662	George Crundell	do	Larceny		l do	1,			Five years.
1663	Elinore Crundell	(0)	1 00		do	do	do do		do do Three do
1004	William Jackson	Millord	Militarer		do		,do	•••••	Fourteen days.
1666	William Brown	do	do.		do	40,	do		do do
1667	David Small	do	do	**************	do	14.	do		Seven do
1668	John Topping	do	do		l	,			Until 26th July, 1846.
1669	William Bruce	Johnstown	Larcenv .	•••••	do	11.	do		Three years.
1670	Simon Cronkwright	do	do .		l do	do	do		do do
1671	Jacob Block	Wellington	Rape		June 🐣	25,	do		Seven do
1672	William Morgan	Midland	Military .		July .	16,	do		Seven days.
1673	Peter Rehm	Niagara	. مآما		do	15.	do		Twelve lunar months.
1674	James Thompson	Dalhousie	Larceny .	· · · · · · · · · · · · · · · · · · ·	. do	9,	do		Three years.
1675	Thomas Lechers	Gore	do .		do	13,	do		Three years. do do Four do Until 15th November, 1846.
1676	John Moore	Montreal	Horse Ste	ealing	do	do	do		do
1677	Jean Langevin	do	Robbery .		do	14,	do	•••••	Four do
1678	John Devine	Niagara	Military .	*******		****	• • • • • • •		Until 15th November, 1846.
1679	Thomas Perrell	do	do .	• • • • • • • • • • • • • • • • • • • •					i do roth dune, low,
1680	George Daniel	Midland	ļ do .		August	5,	1846	•••••	Forty days. Until 24th January, 1847.
1681	Isaac Brooks	_do	i do .	***************************************			••••••	•••••	Until 24th January, 1847.
1682	James Stontenbergh	Home	Burglary	and Robbery.	lania	27,	do	•••••	Fourteen years,
1000	Isaac Brooks James Stontenbergh Nathan Case Robert Burr	do	Donalona	αο	(A)	qo	do	•••••	do Tifo
1004	Robert Burr	Ouches	Durgiary.	••••••	T., T.,	10			Three weers
1686	François Belanger John Boliver	Kuepec	Larceny .	**	o triy		do		Three years.
1687	Richard Garmen	Midland	Military	** • • • • • • • • • • • • • • • • • •	Angust	17	do	•••••	Ten days.
1688	Richard Germyn Thomas M'Hugh	Montreal	Largens		do	10	do	*****	Three years
1689	Emelie Gerard	do	Staalingfr	om thonoreon	do	15	do	*****	do
1690	Jean B. Larivière	do	Robbery .	om encherson	do	do	oh		do
1691	Michel Lambert	do	Manslanol	hte r	·do	do	go		do
1692	Louis Hurtulise	do	Stealing a	Cow`	do	do	do		Four years.
1693	Benjamin Dignar	do	Larceny .		do	10.	do		Five do
1694	Edward Diamond	Midland	Military .	•••••		••••			Until 12th September, 1846.
1695	Hiram Hurtenburgh	Home	Burglary	and Robbery.	July	27,	do		do do do Four years. Five do Until 12th September, 1846. Fourteen years. Until 12th September, 1846.
1696	Robert Summerville	Midland	Military .		[••••			Until 12th September, 1846.
1698	George Millar	do	do .			•••••	• • • • • • •	••••	do 24th August, 1847. do 9th September, 1846. do 21st August, 1848.
1699	Ezekiel Dinrig	do	do .			• • • • •		••••	do 9th September, 1846.
1700	John Tourney	do	do .			•••••	•••••	****	do 21st August, 1848.
1701	Samuel Morgan	Niagara	do .	•••••	August	29,	1846	*****	Twelve lunar months.
1702	William Campbell	do	do .		September	1,	do	*** ***	do do
1703	John Morse	Midiand	do	** *** *** *** * * * * * * * * * * * * *	•••••	• • • • •	• • • • • • •	*****	Until 13th October, 1846.
1704	Thomas Cam	Quebee	Mundon	•••••	Comtomb	30	1016	*****	do 17th September, do For Life. Until 27th October, 1846.
1700	Inmos M'Griss	Midland	Miiite	•••••	oebremper.	10,	1040	••••	Hintil 07th October 1940
1700	William Murphy	Nigeore	do .	***************	**********	•••••		••••	do 4th March, 1847.
1709	Patrick M Kay	Midland	do .	**************	*****	• • • • •	••••••	• • • • • • •	do 2d October, 1846.
	Thomas Galloway			**************************************					
1710	Joseph Snider	Niagara	Larceny		Santember	94	1846	•••••	Three years
1711	Archibald Akin	do		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			do		
1712	Henry Anderson	do		nour			do		
			-						
									· -

H. SMITH,
Warden,

Provincial Penitentiary, 30th September, 1846. RETURN or CONVICTS Discharged from the Provincial Penitentiary during the year ending 1st October, 1846.

Appendix (N.)

Appendix (N.)
21st June.

Remarks.	sentenee.	f sentence.	op O	,	f sentence.	음 음	육.	9	f sentence.	육 축	9 8	ę	은 .	8	f sentence	do do	ę	ę.	9 4	9 8		-	r senvence. Jo	3	f sentence.	qo	op .	g.	do do	6 6	8	qo	op.	ę.	9 6
Rei	Expiration of sentence.	ao Expiration ol	do Pardonad	do	Expiration of	9 8	ç,	Died G	Expiration of	g G	3 6	q.	qo	do Pardoned	Fynication of	do do	윤	op .	5 4	9 9	Pardoned.		expiration of	Died.	Expiration of	ę	ę,	ę.	9 7	9 4	9 8	ę	ę	ę,	e -
5					=-		:	:		:	:		:	:	-			:	:		:	:	:			:	:	:	:	:	: :	:	: :	:	:
When Discharged			ස් දින් දින		4, d	•	σ.	8 2			g &	_	Φ,	, 5 5 5	, -	_			9 4	-			8 4	, ~						11, do				윤·	4 2
en Di	= '	N 54 .	දි ද	ber 10,	4,5	3-5	융.	96 29	٠.	g G	g ę	윤	_	⊾ ‴	٠-	. ~	=	~ ?	r R	ą			2016 2016	. F		ૹૻ	29,		÷ .		-	ä	_		
	May 25,		8 E	ž	8 E	3 8	용, :	do do	Novembe	용 년 -	3-5		October	October		do do	8	음. :	:	3 8 :			January Andi	Decemb	April	 	₽	March	g -	9 5	Junitary do	April	g.	용 :	January
Unexpired Term.	yrs. ms. dys.		•	3 11 17										3 1 18				:			1 0	3 10 14				<u></u>	:			<u>:</u>					:
																	:									one day	:								
Term.							:															:			:	and one		:		:					:
Te	ears		: : 8 8		: 9 6	: : 유	: ક	: 8	: :	: ફ	: : 3-9	ф Э	: 유	: g	: :		: ಚಿ	: 용국	: }	: :	_	Ç 7	: 8 6	 9	ф :	do a	육.	윤 -	9 -	9 -6	3 8	ę,	ę.	Ą,	e 4
	Five years Seven do	-	Geven	ę,	Three do	9	음 :	8 8	8	윤선	දි	đo	. G	Seven	Three	ę	Ą.	6	3 - 3	ę	Four	Seven	Tore	3 8	q	đo	ф.	g .	9 4	9 4	ą	ę	응.	ę.	은 -은
Ġ.			10 10		0 0	9	do	90	do	do		do	op	2				-		do		0			do	Jo	op		0,	9	90	9	o	of	
intence	82			•	_	-	י פ			ન ફ	3 8	•	- 등	3 -8			-0		J *C	•		_			•	•				•		-5		~	e .e
When Sentenced.		6,	8 8 8		ober 4,	ş	ę ę	9 -9	3 3	ફ રે	9	do	r T	- ·	ry 12,	. 16,	Ξ.	ž g	ę ę	ę	육.	90	9. 6	: 8	ခ	op	68.	-	9 -	13.	_	•		do i	۲ پ ۲
I M	May 25, October	8.8	88	ę,	Novem do	; e	ę,	9 9	ę ę	육선	9	유	October	9.9	January	ę	ę.	8 4	9 9	용	ą.	g 4	And	ခ	ф	ę,	و د	March	80 %	Tonnorv	op op	April	. 음.	о Р	January
				Ī			:			1		:	I			:				i	1				:	-	-					:		:	
16.							:	Shooting	der .			:		a Shor		aly										:	:	•				:	en G	g,	ba0
Crime.			tealing				:	* m	Mur			i	do	from		g fals	:	:		i		•			:	;	tealing	:		Caning		:	g Stol		reakin
	Felony Larceny Hores Stanling	arceny	Horse Stealing	ф ф	arceny do	.	do do	plicion	ntent to Murder	arceny do	3	ę,	9	tealing from a Shon	arceny	Obtaining falsely	arceny	9 -	8	ę	ę,	9 6	3 -8	ą	육.	do do	orse Stealing	Larceny	Tores Stealing	arcenv	ę	අ	Receiving Stolen Good	do T	Bouse Brea Burrlary
<u></u>			<u>н</u>		<u> </u>			<u> </u>	:	1	: :	:	<u>۔ ۔</u> ف	Š	끅	<u>=</u>	<u>-</u> -	:	: :	-	:	:	: :	:	:	÷	₽	ユ_	- =		-	:	드	_	
District.	Midland do	ontrea	9	유	Home		: ခုန	1	٠ _Q ,	8 2	g.	op Op	Newcastle.	ore ore	Montreal	op .	9 4	Midlend	ę	ф	ę,	9 6	3-8	유	ු ද	op.	hnstov	Home		_	ę.	Q	qo		Coucher.
	W	<u> </u>					. -	Z	жp.			_;	<u>ž</u> _	Black Gore						wn.						<u>.</u>									Dark Brown Quebec
Hair.		ht Bro	Brown	Dark Brown.	Black	Brown	Dark Brown. Rrown	Grey	Dark Brown.	Light Brown Dark Brown.	qo	ę	brown	, y	Light Brown	Brown	Tight Brown	Light	_	Dark Brown,	Brown	rair		Black	Dark Brown.	٠ و	ht Bro	=	T.laht Reomm	Brown					k Bro
																										_				H.					
Eyes.		Blue.	rk fildzel. 8y	Dk. Brown.	: :::	zel		Blue	Light Grey.	Blue		Light Grey.	=	Dk. Hazel.	Light do	¥		Grev	Blue	Grey & Blk.	. :		ze.		Dk. Hazel.	A		:	:	, i					193
	Grey do				G e							 E:	uaz									5	_					: d		Hazel	용	Grey		8 4	_=
Complexion.	Swarthy		Fresh	Dark	Fair Dark	Fresh	Light	Fair	Sallow	Fresh do		Dark	Sallow	Black	Fair	Fresh	Dark	Lisht		Dark	Fresh	Callow	Fair	Dark			Light	Fair		Sallow	Fresh	:	:	Fair	
Com	Swarthy Fair	ę,	Fresh	Dark	Dark	Fres	Light	Fair	Sallo	Fresh do	유	Dark	Na io	Black	Fair	Fres	Dark	Liter	ခုခ	Dark	Fres	Callo	Fair	Dark	용.	_			Rair	Sallo	Fres	ę	용;	FBIL	Dark
Age. Height.	5 10 5	5 12 x	5 6 6	5 44	oro Ser		ი. 1883 ო	2 2	2	ი ი თ თ	5 6	5 75	4 դ	8	5	2 2	دن ج دن ج) -C	, 22 20 21	\$9 g	7 d	204	5,5	2	6 0	2	o o	0 z	2.0	2 C	4.4	5 54	5 54	9 4	
Age. 1	82 4 8	26	22.22	53	32 53	23	000	62.5	35	328	23	33	= 8	1 %	15	8	6 6	0.00		53	72 5	9 4	8 8	2	56	23	7 6	2 6	2 8	3 7	53	27	36	200	2 8
															-	•	:			i	:		<u></u>		:	:				:				•	
													:			George Kelly	George Cyrie			:		:	9			5:11	:								: :
Name.	Thesa.	1es	heugh		rpny.	lkes	ourke :1		ghan.	by		arthy.			derick	<u>ب</u>	ie "be	rher.	D yr	У	n	1600	amber	note.	gers	kshan	010	nile .		ıslev	Wer	kins.		TDS	olx .
	le	m Jor	N'Dir	Lacr	K Can	as i.	NO.E	Brand	Cini;	Murp k Bar	nnor	Ž,	Heard H Cs	u.Mo.	s Fre	e Kell	د د	Mona	Holme	Virne	Culle	Carre	S C	John	80.	ž	sduin.		1	A	m Mo	as Per	Chas	en Bu	Lacr
	503 D. Cole 613 Thomas Harness	629 William Jones	John M'Dineugh	Henry Lacroix	635 Patrick Campbell	Thomas Wilkes	637 James O'Rourke 638 Hngb McNoil	John Brand	Owen Cinlighan	Jonn Murphy Patrick Barrett	M. Connor	James M'Carthy	John Heard	D. Brown	Charles Frederick	Georg	Georgi Prong	Mary Monarher	Ann Holmes	Lin. Virney	John Cullen	Corn. Carrell	723 William Chamberlin	Fanny Johnston	725 Georgo Rogers	26 James Cruckshattits	729 Jones Simpson	Thomas Cimila	William Tabe	739 William Ainsley	740 William Mower	Thomas Perkins	Street Chase	45 Stephen Burns	750 Joseph Lacroix
No.	88.	629	631	632	3 6	636	637	634	644	040 646	647	648	655	657		684	685	69	692	693	694	209	8	724	25.	5 6		3 5	737	39	9	741	744	0	9

	App (1	endix N.)
r	21st	June.

RETURN of CONVICTS Discharged from the Provincial Penitentiary.—(Continued.)

ส์		ence.	•	d 0	•	9	do	go Go		ance.			: 6	, ,	•	9 4	on.	•	0	0	ò	•			è	`	, - è		۰.		•			sentence.	٥	đo		sentence.	op	do	do	ф	^		٠.		della					ence.	
Remarks		of sent	-	σ.	.	Δ.	~	7	-	of sent	7	. ~	7	, ~	3 • •	37	· ·	σ.	_		~	7	9	7		, ~		3 7	97	-	σ.	σ.		9	7	7		ğ	-	7	7	7		ъ	•		of gen	100 10 1			•	not sent	
, –		Expiration of sentend	음 -	9 ,	ę,	ор	9	qo	Pardoned.	Expiration	ą	ę	3 - 5	3 -	9 4	9 6	3,	9	9	qo	ф	ф	do	.	ę ę	5	3 -5	3 -	9 4	8 -	g .	5	Died.	Expiration	9	ę	Died.	Expiration	චි	ф	op	qo	qo	do	Pardoned.	Died	Jeniration	Died Colon	71eu.	Pardoned.	g	Expiration	
P	T	:	:	:	:	:	:	:		-	:			_	-	:	:	:	:	:	:	:	:			-	:	:	:	:	:	:	:	:	:	:	:	=	:	:				-		:=		:	:	:	:	:	_
ischarg		_	9 6		, do	_	9	op o	26, do	30. do	_	τ			7			10 do	유	5, do	9 9	14. do		, 'C	יי יי	, ,	9 4	3 1	9 . 0	Ξ.	Ξ.	မှ ရ	7, do	3, 1845	_	op op	16, 1846	2, do		2, do	l. do	14, do	7. do		26. do	•	3 4	g.	٠,	29, 184	3, 1846	12, 1845	
When Discharged		Ν.	e d	5 -	= ;	- 1	8	g	ã	ĕ	g Q	Š	Ê	č	3 4	5 1	3 -	•	_	દુ	ð	À	-	7	Ť	5 ~	4 -	`	o .	35		•	_		≃.	ð			•		1 2 S		7		-	íè	1	lary	Ξ.	mber 2	۵۱	L	
		A pri	8 4 	9	ay	음 : -	8 	6	July	May	ę,	4	9 6	9 6	3 4	8 4	g. .	.	March	do do	- 9	July	3.	3 - 5	-	} -	9 {	} . 	용 	August	July	.	March.	October	.	8	April.	Januar	운	. April	March	do.	May	Tune	-	; -5 	Estana	. repr		November		Octobe	
Unexpired Term.		:		:	:				3 10 0								:	:		:										:					~		-								66			:		11 13	0	:	
d'a	 	<u>:</u>	<u>.</u>	<u>:</u>	<u> </u>	<u>}</u>	<u>:</u>	-	<u>س</u>			_	_	_	<u>:</u>	-	-	<u>:</u>	:				_		_	<u>:</u> <u>:</u>	<u>:</u>	<u>:</u>	<u>:</u>	:	<u>:</u>	<u>'</u>	-	:	-						_	_		_	_	; -	<u>:</u>	<u>:</u>	<u>:</u>	ಣ <u>.</u>	ده ده	<u>:</u>	_
							:									:	::::	:	:			e day.				:		:		:	:	:	:	:					:									ontns.	::::		::::	nths	
Term.	-	::	:	:	:	:	:	:					:	:	:	:	:	:	:	:		o and or			:	:	:	:	:	:	:	:	:	:	:	-:	ears .	ф	do .	do.								onar n	:	:	:	nar mo	
		ee year	•	e .	မှ	ę,	ê Ç	op o	op u	9	9	3-5	9 5	֓֞֜֜֜֜֜֜֜֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֓֓֓֓֜֜֜֓֓֓֓֓֜֜֓֓֡֓֜֜֡֓֡֓֜֜֓֡֓֡֓֡֓֡֡֓֜֜֡֓֡֓֡֓֡֡֓֜֡֡֓֜֡֡֡֡֓֜֡֓֡֓֜֡֡֓֜֡֓֜	3 .	g,	9 ·	op o	do do	op o	o do	-	Ä		2		9 4	00 .	op e op	မှ . ၀	op o	op o	e e	o do	op o	op o	rteen		:	•	730 davs .	I'wo vears	do do	ę		730 down	Oays	eignteen lun	~	ę,	r de	Twelve lunar	
		Ē			<u>.</u>		g.	9	ŭ					-	_	-	- -	8 			do do	_	٤	•			-	: -		-		운 -:	÷	Two		유 	Fourt	Two	8		_:	-			Ē	: £	200	igi.	ă :	Five	Four	[Twe	_
nced.	`	1843		9		ф	qo	do	do	do	do	ą.	g	Ę		9	: 0p	9	- Op	do	do	do	do	do	ď	4	9 4	3	00	9		do	go	g o ::	go.	9	ф	844	do	do	do	do.	d	ç	Ę	; } {	: 9 {	: g,	go	do	ф	do	
When Sentenced.		_	9 6	3 ;	, 10,	17,	e e	do.]	80.	do,	23	î ş	80	3	3 1	g -	9	-	25,	ģ	3	Ğ,	တ္	ą	90	, r		9 9	<u> </u>	'n.	9	ř.7,	ຕໍ່	, 12,	6	6	2,	go	qo	22,	14.	17.		0	, 0	, , ,	Š,	χο, 1		23,	r 12,	
When		April	9 2	3	alay	g.	go Go	ę	ĝ	op	qo	þ	2	3 -5	9 4	9 4	g -	و چ	March	ę	op op	July	. e	ę	-5	3 -5	3 -5	3	00	August	July	음 ,	Septembe	October	දි	-op	.	January	ob O	April	March	qo	May	Tune	Lilia	Just Jungamha	Septembe	용.	July	October	ą	November	
	1	-	<u> </u>		Ì	:	-	-						_		:	:	:	:							:	:	:	-	:	:	:		-	:::	-	_								_			-	:	<u> </u>	<u> </u>	-	
<u>.</u>					:	:	:	:									:		:											:	:	:	:::::::::::::::::::::::::::::::::::::::	:	:	:	:	2															
Crime.				:			ugnter	_		ughter								:		:	:					:				:	:	:		•	:	:		Heife	٩								:	:	::	tealing	sdemeanour		٠.
	İ	Larcen	taconn do		arceny		gnesters	ð	Surder	fanslaug	arceny	ę	do	ą	100			=	arceny	9	ą	ą	ę	do	ę	Johnson	CIOILY Fabru	3 1	arceny	8.	g .	පි	ę	ę	orgery	ф	tape .	tealing	, .	Illitary	ę	Periury		: `		:	3	8	arceny	orse S			
	<u> </u>				. .	:	:	:	W	tle M				:	<u>:</u> =	:	:	:	al	:	:	- P		:	<u> </u>		2181		:	own.	:	:	E	:	gton. F	:	ne Ra	own.18	:	1 la	:		<u></u>			N	-	:		:	:	I	
District.	1	Gore	8 4	9 E	Eastern	Ξ	ę.	ą	Gore	Newcastle.		Ξ		2		,	g -	8	3	ę		Midland				_£					<u> </u>		Montreal		Wellington. F		Colborne		do	Montreal M		. 3	Montreal	5			٠	g ,		London	Midland	London	΄.
Hair.			:		:	Dark Brown.	,		Fair	Brown	Black		Dark Brown	Rlack		:	Drown	D'ABCK	Brown	3rown,	3rown.	Light Hazel Brown	Hazel			:	:	:	:	:	:	:	:	Вгомп	Brown	, .			Light Brown	Brown						200	Dark Drown,	:	Black	:	:	:	-
H		Brown	9	3 -	g :	Dark L	е	Light Hazel, Brown	Fair .	Brown	Black,	Brown	Dark F	Rlade	Pleas.	Disciplina	Drown	y ack	Light	Dark J	Dark 1	Brown	Ę	3-5	2			E CONTRACT	g ,	음.	9	ဌ	ę	Light	Вгом	ę	ф	qo	Light	Brown	Sandy	Region	Ę	3 -5	2	الم الم	Daile .	Fair	Black,	Вгомп	ą	မှ	
Eyes.			Light Hazel.	:	blue	:		Hazel.	Blue		Hazel.	do		Dr. Hazal	17000			UK, Dazel.	D'Iue			Hazel				:	:	:	:	:	:	:		Blue	:					Blue					,				:		•		
ਕ					-								_			3	ج ا				Hazel .	Linht	Hazel	2	5		Dazer.	5	8	Hazel	8	Grey	ę		Hazel	Grey						2		_=	2		_	9		ę	Grey	မှ	·
exion.		:	rair Georb		Sallow	resn	Dark	Kair	ф	Fresh	Mulatto	Dark						Diace	Dark		Dark	Fresh		Fair	Sallow		Dorb	:	rresp	Dark			ф.	:	:	Fresh	Dark		Fair	Dark	Sandv	Fair	do		Fresh	Dark			Black				T.,
Compl		Fresh.	r all		A CHIECK	resn	Dark.	rair	op	Fresh.	Mulatt	Dark.	ę,	<u>.</u>	Ę	3 -	210.01	TO INC.	Dark.	Fair	Dark.	Fresh	ą	Fair	Sallor	Poin	7.00		resp	Dark	e B	Fair	မှ	Sallow	ဗ	Fresh,	Dark,	op O	Fair	Dark .	Sandv	Fair	do	Dark	Fresh	Janet.		rair	Black.	Fresh.	Dark.	Fair	
Height. Complexion.		*		5.	_	6	4	*	4.4	19	8	6	19				7		N	-	28	-40	a	7-4	9	o a			, c	2		*	6	(2)	4	ū	8	1-0	43	~	10	3	2	4	7.3	4-6	678	:		_	. 84		:
Age. H	 	G - 17	24 50		-	07	_	_	25 5	30 5	_	21 5	22 6	35	7	_	2		27	_	24 5	31 5		-		2 2	27.0			400	2	20	2 2	5	32	27 5	27 5	24 5	17 5	26 5	33 5	40	21 5	66	1 7 6	- a	9 4	77	28	27	34 5	24 5	
<u> </u>	1	<u> </u>	-		-	÷		_:	<u>-</u> -		_	_	_	-	-		_		÷	-	_			-	_	•	:		<u>:</u>		-	:	:	:	-	:	-		:		_	-		_			_	:	-	;	<u>:</u>	- :	
					: g.v.		:									•			::	e	-q	:::::::::::::::::::::::::::::::::::::::	:						7				:::::::::::::::::::::::::::::::::::::::				•					•						•		Sera.		:::	
Маше.		per		More	TITE I		:	:	ulloch	100	nes	Wter		Toutwo	-	Poster .	oenor.		nadoo	Burgo	ley was	oby	wman	lrick .	188	111	dner		Inmin	Tarabana Tarabana	anne	ney	ga	ros	aly	ler	wley.	ਂ ਰ		lon	eny	stcate.	ckson.	die	tton	Ç	run.	100	terson	Cham:	don :	qa	,
	1	751 Henry Cooper	The Tohn Rober	750 A layernder Matthews	מסונתנו	fool a nomas of Claney	of John Liner	765 Hugh Baily	776 Hugh M'Culloch	777 Richard Lane	778 Thomas Jones	782 George Lawter	783 Michael Coffv.	796 William Bowman	797 Ceorge Dorles	708 Tomes Tronscrip	TOO TAKE DELINE		SOI Mary A. Shadbolt	Margnret Burgoyne	Margaret Heyward	Mary Murphy	George Newman	824 Brian Brodrick	Samuel Bass	Acke	830 James Gardner	John Donie	John R Hommond	Joonso Remident	1	Joseph Dlaney	Sociulian Pottes	6/9 Luther Burns	O U L DOMAS DAIY	JII Owen Toner	Hump. Crowley	949 James Wood	950 Jas. Jessup	016 James Hanlon	James Deveny	Patrick Wistcate	Edward Jackson	068 William Rodle	Thomas Patton	129 Nicholas M. Cabe.	140 John Canavan	2 2	140 A lange Latterson	Tours ander Chambers	I'yitiram Bardon	210 James Plumb	
	1 :	la en	S.Tohn	0 A 16 V	1000	Topic	Tool T	Sun c	6 Hugh	7 Rich	9 Thou	2 Geor	3 Mich	6 Will	7 0 00	L	Toka		TRIMIT	Zunar	3 Mar	2 Mar	3 Geor	4 Bria	5 Sam	o Tohn	OJam	Toh	Toh	4 Toon	1	30 C C	Oria	אַנייניני	0070	T OM	Hnin	9 Jam	O Jas.	6 Jame	7 Jame	3 Patri		8,WIII	7 Thon	oNich	Tohn		o Capor	AAIex		Jame	
ģ	1	2,5			- 1	5 5	2	10	7	11	-	78	78	79	70	2		. 6	8	200	803	822	823	8	825	829	8	23.1	7	77	5 6	5 6	8	5	2,0	58	623	3	3	2	1017	023	1991	901	1107	12	14	: :	2	9	≥ ?	N	

Appendix (N.)

RETURN of CONVICTS Discharged from the Provincial Penitentiary.—(Continued.)

Complexion.

Name.

			·
	Remarks.	Died. Expiration of sentence. do do do do do do do do do Died. Expiration of sentence. do do do Died. Expiration of sentence. do do do do	Expiration of sentence. do do do
	When Discharged.	1845 1846 1846 1846 1846 1846 1846 1845 1845 1845 1845 1845 1845 1846 1846 1846	± 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
,			
	Unexpired Term.	978. ms. dys. 1846, do 1846, 1846, do do do do do do do se do do se do se do se do se do se do se do se do se do se do se do se se se se se se se se se se se se se	46,
	Term.	Three years Until 17th March, 1846, do 2d October, 1845, Six months Until 13th March, 1846, do 3d April, do 1846 days. Three years Until 12th Nov. 1845. Three years Until 12th Nov. 1845. Twe years Six months Six months Until 1st January, 1846, do 12th Nov. 1845, do 12th Nov. 1845. Two years Until 3d January, 1846, do 18th July Six months Four of the July Six months Two years and 111 days. Four lunar months Nine do 7th Nov. 1845. Two years and 111 days. Four lunar months Nine do Five lunar months Until 12th October next Until 16th October next Eighty-four days Twelve lunar months 112 days. Twelve lunar months Thirty do	Until 17th March, 1846, do 2d Dec. 1845 do do do
	When Sentenced.	January 9, 1845. April 21, 1845. April 29, do May 19, 1845. April 16, 1845. January 9, 1845. June 30, 1845. June 30, 1845 June 30, 1845 June 30, 1845 June 30, do do 4, do June 30, 1845 do 40, do do 20, do do 20, do do 20, do do 20, do do 20, do do 20, do do 20, do do 20, do do 20, do do 20, do do 11, do do 40, do do 40, do do 40, do do 40, do do 40, do do 40, do do 40, do do 40, do do 40, do do 40, do do 40, do do 5, do do 60, do d	
	Crime.	ary ary ary ary ary ary ary ary ary ary	ary
			Military do do
	District.	Home Midland London	Midland do
	Nair.	1 : 6 6 7 7 2	Brown do
	Eyes.		<u> </u>

Appendix (N.)
21st June.

Appendix (N.)

21st June.

RETURN or CONVICTS Discharged from the Provincial Penitentiary.—(Continued.)

	1	==	=	-		==	_				-		==			_				<u> </u>	=			_	_==		_	===	_	_	_	_	_	_	_	-	-	_	-	_
Remarks.	Expiration of Sentence.		9 9	,	95				do do		do do	do do	දි ද		do do	Removed to a Lunatic Asyl.	do do desence.			ved.	01	Removed.	Expiration of sentence.	5	Expiration of sentence.	•				. qo				do do		ion of se		do do		
,	Expir		9 7		.	, ~		, 10				-5	· •		֓֞֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֡֓֓֓֡֓֜֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֡	remoral Fenta		,	-0	Removed		Removed.	Expir	 Died.	Expir		7	·•;	-	J -	7		7	~	Pard	Expir	Ψ.	-	7	י כ
When Discharged.	November 17, 1845	March 23, 1846					•			June 4, 1846				Dogwhan 12 1042				***************************************	:	November 26, 1846	On (7.7	. 25, do		mber 14, do		***************************************		***************************************							January 6, 1846 Pardoned	***************************************	***************************************		700 000 000 700 700 000 000 000 700 000	
Unexpired Term.	yrs. ms. dys.					:	:	<u>:</u>						:							•						•						••••••••••••	•			:			
į			o o	ę	do	1846	1845	:	:	•		45	g.	9		845	: :	:	:		245	: :	:	576	2	22	:	:	:	1846		1846.	2	:	846	:	:	•		
Term,	Forty days	Seven lunar months	do 18th do de	28th do	29th do	6th April,	30th Nov.	do do	оþ	224 days	Four lunar months	14th Nov. 1	lith do	_	Three ways	4th Nov.	•	ф	do do	-	do 994 Dec 187	•	do 17th do do	Nine months	-	17th Dec. 1	đo	14th do	do 2187 do do	Until the 11th Jan. 1846	Forty days	Until 25th March, 1846.	do 19th Dec. 1845	24th do	19th Jan. 1	3d do	9 9	do Sta Feb. do	Leu Sau.	do do
When Sentenced.		do do ob	*********************							C.I	November 5, do			a G	November 7, 1545	on '5-							-	nber 16, 1845							December 9, 1845						***************************************			
Grime.	Military	do	9	do do	ďο	qo	do ob	op	do	ор	op op	ор	00		Largana	Military							••••••										••••••							
	W.		-				-			- <u>-</u>	<u>.</u>		-			Į.	g.	ep G	용, 	음 년 -	9 6	용	유 	용 년 -	3 - 8	8	÷.	용 -	9 5	3 -3 	₽		9	٠ -	g .	8	9 -	8 6		· ·
District.	Midland	Niagara	do l				op				<u>z</u>		_	3 4	Montreel	Midland			Home	Midland			 9	Niagara	do	. I	٠ مو	٠ ئ	9 6	: : : :	do	ep	op	op	: g	ор	9	9	:	9
Hair.	Вгомп	do Dork Brown	Fair	Dark Brown.	Brown	ф.	Dark Brown.	Brown		do	op	 g,	G9 -	 G		op	٠,		op .	Dark Brown.	d de		•	9		Fair	Light Brown.	Brown	9	do ob		ť	Fair	Brown	op .	9	00			g op
Eyes.				-	:	:		:		Hazel	Grey	op	00	٠_	-	Blue	Grey	op					op	Hozel	Grev			-	drey	Hazel	-	Hazel	:		9	Bine	Case	•	Grev	•
Complexion.	Dark F		do do			Dark	40 op		Sallow									:	do	1			စု ့	Fresh	: :										:		aleman minute		Fair	Sallow
Height.	1	0 c			_				5 8	74	6	-67-	0 4	111	-	_	-67			2 2 2	_	2			2 2	-			n 0	_		9	*	,	5,0	, O	- L	- α	2	4.60
Age.	30	40	2 6	25	22	59	24	27	56	40	8	7 6	3 6	3 6	2	33	30	56	67	21 8	8	2	5	2; c	3 5	22	8	2 2	~ 6°	56	23	2	27	8 8	3	8 8	2 2	2 8	27	96
₹																_			_																					

Appendix (N.)

RETURN of CONVICTS Discharged from the Provincial Penitentiary.—(Continued.)

			\	*	
			,		Appendix (N.)
888	9	299999	899999	\$ \$ \$ \$ \$ \$ \$ \$ \$	21st June.

Remarks.	Expiration of sentence.	оþ	q.	op ·	ę,	g,	9 1	9 -	3 €	9	ф	qo	qo	Ç o	qo	qo	op G	율.	6	9 4	9 -	3 &	9 8	9	ep G	op.	9	9 4	3 -5	3 -	3 \$	ę	do	ф	ę	ę	-9	ę	.	9	ą	oþ	op
	Expiration	op.	ę	op -	ę,	9	0 -	9 5	3 5	ş	qo	ф	ф	đo	ę	ę	9	g,	9 ,	응 4	2 -5	3 -5	3-3	do do	3	op.	9	3 4	3 -	9 6	3	op op	ф	qo	qo	ф	, op	ą	ę	ę	qo	ep	оþ
When Discharged.		***************************************		***************************************		***************************************		***************************************			***************************************		*******************************				9	<u>۽</u>		no 10, do						ت ص	do 16, do	Tally 99 do	1 6	27.	•			***************************************									***************************************
Unexpired Term.	yrs. ms. dys.			:			:								•••••••••••••••••••••••••••••••••••••••		:			•								•															
Term.	Forty days	Catil	19th April,	218t do	Lista May,	do 10th March do	do 97th May do	19th Aug.	29th March.	do 1st July, 1846	29th April, d	23rd do	4th May	25th do	율.		Fourteen	00	Trender do	Until 29th May instant	do 17th do do		days	Forty do		I Wenty	Forty do	224	Thirty	do do	Until 13th June, 1846	do do do do	do 31st July, do	do 19th June, do	lst J	do 11th do do	do 14th do do	do 29th June, do	do 2d July, do	7		ą	3, 1845 Fourteen days
When Sentenced.	January 13, 1845		••••••••	•••••••	************************		*************************			***************************************	********************	***************************************	*************************	***********************	*************************		77. F		on op				11, 1845	do 19, do		May 20, 1845	op op	do	May 27. do	do	•	***************************************		***************************************] · · · · · · · · · · · · · · · · · · ·	***************************************	***************************************	•••••••••••••••••••••••••••••••••••••••				July 13, 1845
Crime.	Miliary	OD 00	00				0	0	01	0		on or	0	07		30		e p		•		op	of		0		0	0	do ob														
ict.	1			:	:	-:	:	:	-:	:	:	:	:	:	:	-	:			:	:	- :	:	:	:			-:	-	-:-	유 -		용 <i>-</i>	<u>-</u>	:	ор :-	-B	ор ::	-	₽ -:-	용. ::	ĕ .	ĕ :
District.	Midlar	_	3 6					ę	ę	용.	ę.	9 4	3 4	8 4	3 €	3 4	3 -5	3 -5	4	ę	qo	ą	Ą.		9 6	4		London	Midland	đo	op.	용.	g _	Brock	Blidjand	g .	9	9 .	ę	ę,	op.	ę.	Ę
Hair.	Dark Brown, Midland		d de	ę	ę	ф	do	•		Fair	Dark Drown,	Tampier			Dark Brown	Data Mount		g g			do	op op	ор •		9	op Op			Brown	op	op	Se	OWD.	Sandy	Dark Brown, Shidiand	right do	Brown	Fair	ор	Brown	9	9	Sandy
Еуев.	Grey		ę,		Grev	Light 1	Grey	op	:	Grey	:		Ring	200			-	Grev	-	-	Grey	op	Hazel		9-5	ę op		:	:	Hagel	9.	:	urey	:		:				:		Figures	one
Height. Complexion.	Dark	Rair			Fair	Sallow								Dark									op 0		do	op	Light	Sandy				•	_	may					-				Janua Sumpo
eight.	6 0 0	2 10	7.	88		<u>07</u>	_	~	-		0 6		_	<u></u>	2.00				_	84			_		77.	-	_	_		8	-	5.		_	_		ء د	_	40	<u>ਨ</u> ~ (e e	<u>د</u> د	<u></u>
Age, II	29	38.	20 5	24	24.					01.0	0 0	1 2	986		30		2 2 2	25 5	25 5		18	30 5			33.		35 5			_	5	- c	200	_	2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0		9				<u>-</u>
Name.	1541 William Poyzer	_	-							556 James Bumford	<u> </u>		-						_	:			601 Benjamin Cocker	:				623 Abs. Anderson				:		1642 William Thomass				1003 D. Carey	Z William Villam William Property Co.		650 Deniel Companie	Gostanies Demponit 23	
No.	1541	1543	15441	1545	15461	1547 J	1548	1549	1550	10561	15501	1569.1	1563.1	1564 E	1565 J	1,573	15741B	1575 A	1576 E	1580 T	1583 M	1584	1601	20101	1620 R	1621 J	1622 H	1623 A	1625 h	1020	1027	10701	1649	16.40 W	1640	10202	2001	000000000000000000000000000000000000000	1004	W CC01	11,000	1665	-

Appendix (N.) 21st June.

Appendix (N.)
21st June.

-(Continued.)
Penitentiary.
Provincial
the
from
Discharged
CONVICTS
96
RETURN

	· · ·	
Remarks.	Expiration of sentence. do do do do do do do do do do do do do d	Warden.
When Discharged.	July 22, 1846 August 24, do do 28, do do do 29, do do do do do do do do do do do do do do 20, do do do 20, do do do 21, do do do 20, do do do 21, do do do 20, do do do 20, do do do 20, do do do 20, do do do 20, do do do 20, do do do 20, do do do 20, do do do 20, do do do 20, do do do 20, do do do 20, do do do 13, do September 30, 1846 do 00 October 2, 1845 August 31, do	H. SMITH,
Unexpired Term.	0,11 21 0,11 21 0 10 21	
Term.	Seven days do do Until 26th July, 1846 Three years Until 26th August, 1846 do Three years Three do Three do	
When Sentenced.		
Crime.	g Maro of Marder of Marder of Marder of Stolen Goods	
District.	Muldand Milliary do do do do do do do do do do do do Brown Ningara Larceny do do Larceny do do Larceny do do Larceny do do Larceny do Assault do Larceny do Assault do Larceny do do Go Stealing do Go Larceny do Go Burglary Nestern Forgery Brown Ningara Milliary Montreal Mulliary do do do do do do Brown Rose Assault do do do do do do do do do do do do do do do do do do do do do do do do Brown Brock Horse St do do do do do do do do do do do do Assault do do do do do do Brown Brock Horseny Montreal Milliary Wellington Felony Wellington Felony	٠
Hair.	Brown Midland do do do do do do do do do do do do do	
Eyes.	Hazel Hazel	
Age. Height, Complexion.	Dark Grey Fair do Oark do Oburk do Oburk Hazel Grey Go Grey Go Grey Go Grey Go Grey Go Grey Go Grey Go Grey Go Grey Go Grey Go Grey Go Grey Black Blue. Grey Go Grey Black Grey Black Grey Grey Black Grey Go Grey Go Grey Go Grey Sallow Grey Black Grey Black Grey Go Grey	
leight.	のこのケンななかっているなるなのででは、 のこのケンななかっているなるなのででは、 のこのケンななかっているなるなのででは、 のこのケンななかっているのででは、 のこのケンななからなるなるできる。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのケンなない。 のこのでは、 のでは、	
lge. I	225-222-222-222-222-222-222-222-222-222	~ `p
Name. A	Coorge Curdell Coorge Curdell Coorge Curdell Coorge Curdell Coorge Curdell Coorge Curdell Coorge Curdell Coorge Cartwright Coorg	
	OHHERE 402H4OHHALHAHAHAHAHAHAHAHA	

21st June.

C.

Appendix (N.)

RETURN of CONVICTS Remaining in Confinement at the PROVINCIAL PENITENTIARY.
30th September, 1846.

Name. District. When sentenced. Term. No. Crime. 389 John Hamlin Home Robbery do
448 Eustache Coté Midland Arson July
Western do 1839 Seven 20, 1840 do Under sentence of trans. 460 William Farnsworth Western portation. 468 Jesse Tillotson London Murder do do do 480 John Young Home Burglary November 20, 1840 Fourteen years.

481 William Welsh do do do do do do do do do do do portation. Under sentence of transportation. Seven years. 11, do Ten do
15, do Six years & eight months.
12, do do do do 565 George Alerton do Horse Stealing 570 Lewis Skinner Gore Larceny do 25, do Five do 8, do Seven do 614 Patrick O'Riley...... Midland Manslaughter October do Five do 618 John Dixon.....London Felony....

 619 Henry Sinclair
 do
 do
 do

 624 Samuel Moore
 Western
 Sodomy

 625 Patrick Kelly
 do
 do

 626 Bernard Forshee
 Midland
 Burglary
 November

 do do do do do For Life. do Five years. 633 Theo. Vincent...... HomeLarceny 640 Thomas Smith do Fourteen years. 652 James Maddons...... Newcastle Murder 652 James Maddons Newcastle Murder do
654 William Day do Horse Stealing do
660 William Saunders Home Murder
662 Joseph Glavise Newcastle do Sabriel Wright Midland Larceny January
708 William Jorden Johnstown Killing a Cow February
735 Hiram Haynes Home Rape April 8, doFive years. For Life. do Fourteen do do Five do 20,

 736 William Jones
 do
 Killing an Ox

 738 George Dermody
 do
 Larceny

 742 Hugh M. Sormish
 Niagara
 Robbery

 743 Stephen Smith
 do
 do

 746 Thomas Johnson
 do
 Larceny

 All Thomas Johnson
 do
 Larceny

 do Killing an Ox.......... March doFour 11. do do do do For Life. Five years. Four do do do Seven do 15, do 20, Four do do do Fourteen years. 11.
 779 John Kilroe
 Damousie
 Ado
 do
 do
 do
 do
 do
 Murdock M'Lennan
 Eastern
 Murder
 Murdock May
 May
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel
 Angel</t Ten do For Life. do do 804 Hugh Cameron Montreal
866 Octave Desjardins do
847 André Desormeau do Fourteen years. BurglarySeven August 28. do Newcastle Horse Stealing 876 Jerm. Linterbecker September 30, 880 Henry Percival Londo 882 J. B. Weekham do 883 A. J. Long do 884 Sarah Gillies Talbo Three London Felony...... October doOctober 1848 Five do do Talbot Larceny Four 11, Five do 899 W. M'Alister..... ď doArson do Seven 900 J. F. Elliot.... doLarceny do Three do do do 901 F. Marten 902 James Wilson....... Midland do 903 James Murphy 904 Samuel Smith do 17, Utter'g.Counterft.Coin do do 905 C. Farrell do Larceny 908 C. Osterhaught Prince Edward Horse Stealing do 20, 909 James Hall Wellington Felony 13 James Wiles Niagara Stealing Cattle Five do ďο do do do Three 29. do do do do Three 934 Henry S. Moon Home Receiving Stolen Goods.
935 C. D. Stewart do Forgery
936 Grace Marks Murder do do do do For Life. 5, 1844 Three years. do do do do do|Seven do Threc 948 William Lindsay Dalhousie do do . do

21st June.

RETURN of CONVICTS Remaining in Confinement, &c.—(Continued.)

Appendix (N.)

No.	Name.	District.	Crime.		When s	senten	ced.		Ter	m. '	==
951	Robert Hamilton	Montreal	Felony	••••••	January	5, 18	344	Three y	ears.		
	John Daley						lo	do	do		
	Lense. Meroz		do		do		lo	do	do		
954	George Desloriers	do	do				io		do		
	George Labelle						io	1 .	do		
	Jean Villieris		do	• • • • • • • • • •	do		lo		do		
	Cent. Travers		Sodomy		November				do		
	John Thompson				1 ·	11, 18		Three Five	do do		
	Mary Derrick		do Utter'g counter					Three	do		
	J. Wellington			t.mon y	do		do	1 1	go -		
	Henry Bety Alexander Bell	l •	Larceny		do	_	do		do		
	William Collins	1 -	1 .				do	1 .	do		
	James Davis	1	1 .		do	6,	do	. do	ďо		
	William Jackson				do	do o	do	do	do		
	Henry Rush		do			_	do		ďο		
977	John M'Donald	do					go	1 .	ďο		
	Patrick M'Mahan		Horse Stealing		1-	_	do	1 1	do		
	George Williams	1 -	I— - •		January		do	do Five	do do	•	
	Terence Riley John H. DeWitt			• • ·				For Lif	_		
	Robert S. Pearl		1		1 -	8,	do	inns .			
	Thomas D. M'Cormick		1 ** 1		1		do	Five	do		
	Peter Conlin		Sheep Stealing		1 .			Three	do		
987	Lusen Arnsler	do	1 3.		do	do (do	1 -	ďο		
988	Daniel Gorman	do	Larceny		do		do	1 -	ďο		
	John Boyle			•••••••	do		do		do		
	Han. Turnbull		1 -	• • • • • • • • • • • • • • • • • • • •	do		do		do do		
	Ann O'Brian			••••••	1 -		do do	do Five	do		
992	James Burns John Henderson	do	Felony .	•••••••	do January			Three	go		
993	Aug. Bloomfield	do	1-				go	1 .	do		
	Peter Williams		1 , •					.Six	do		
998	Ben. Crandell	do	1 3.		1 -		do	. do	do		
999	Peter Stevens	do	1 3		do	dо	do	. do	do		
1000	William Davis	do	1 1		do	do		. Seven	фo		
	Samuel Beaton			•••••				Nine	ďα		
	James Munns		Sheep Stealing		1 -		•	Three	do		
	James Campbell			• • • • • • • • • • • • • • • • • • • •	1 -	,	do	1 3	do do		
	Aaron Roberts		١		do		do do	1 -	do		
	Harrison Cochrane					- ,	do	1 -	go	-	
	John Brophy.					-,	do	1 3	do		
1022	D. M'Donald	Johnstown				-,	do	. Seven	do		
1026	Louis Blanchard	Montreal	Manslaughter		March		do	. Three	do		
1027	James Welsh	do	Larceny .		do		do		ďο		
1028	James Thompson	do	do .	•••••	April		qo	. do	do		
	Joseph Rocque	do	do .	•••••			do	. do	go		
	An. Chunard			•••••		-,		. Five	do do		
1000	John Brown Cyrille Aubres	do			1		do		do		
	Ben. Liscard	do		••••••			do	. Three	ďò		
	Peter Crow		ObtainingGood				do	1 3.	do		
	Mary Donavan		-			do ·	do		ďο		
	John Bradshaw				do		۰۰۰۰۰ do	•[_do	ďο	•	
	William M'Gee		1 -	*******	1		do	. Nine	. do		
1108	Paul Primeau	Montreal	1 3	••••				. Three	do do		
	D. Lewis		1 3.		_~		do do		go		
	Isaac Everett		3.		t -		do	1 .	go		
1045	Henry Kinnear	do	i				do		do	*	
1046	Nathaniel Nickerson	do			1 -		do	. do	do		
1048	John Knight	Dalhousie	Larceny .		do	•	do	. do	do		
. 1049	John Freland	Bathurst						. Five	go		-
	John Murphy		Manslaughter	*****			do	. do	do		
1057	H. Newall	do		** * * * * * * * * * * * * * * * * * * *		,		. Three	qo	•	
	John Johnston			•••••	1 -		do	1 .	do		
1086	W. Wells	Niagara	1 -		1 -		do do	Four	ďο	•	,
	John Hoyle James Shelston		'!		1 -		do	Fourtee			*
	James Cassady		1		1 .		do	Three	do		
	Joseph Beaudreh	\$ -		*****			do	1 1	do -		
	Stewart Dawson		1				do	1 1 .	do		
1099	Charles Monroe	Newcastle	. do .		. August		do	, do	do	,	ر د د می
110	Ant. Pashall	.[Quebec	Assault on a F	emale	. do	"	do		do		
1100	Leon Derome	, do		•••••			do	. Seven	do		
	David Calwell	Montreal			August			.Three	do		
	Doseph Charters	do	1	********		_	do	۱ ۵ ۰	do do		
	Rory See Jared F. Blanchard			rson			do	Fourtee			•
110	George Ramsden	Montreel	Larcenv	MOUL	September		do	. Five	go.	* ,	. «
112	6 Henry Wilson	Wellington	Felony		1 1		do	Three	do		
118	John Grant	Gore	Intent to Kill	*******	1 3		do	1 3	do		
		1	1		1	-		1			

21st June.

RETURN of CONVICTS Remaining in Confinement, &c .- (Continued.)

Appendix (N.)

No.	Name.	District.		Crime		When S	Sent	enced			Te	rm.	
1190	John II. Robinson	Como	1	T annon u		September	10 1	10.14	!	Three	TAR WA		
	Joseph Neal	do .		do .			do	•			do		
1134	Isaac John	do .	•••••	Horse Stealin	g	_ `	do	_	••••••		do		
1142	Jacob Dunkin Eugine Konnedy	do . Newcastle .	•••••	do ObtainingGood	dsFalsely		do 27,	_		Nine Three	do do		
1144	Joh. B. Harrison	Niagara .					14,	_		do	do		•
1145	John Keef	do .		_		do	do	_	•••••		do		
1148	John Dernstye	do . Eastern .		•		do do	do 12,	do .	•••••	do	do do		
1152	John Harrison	Brock .		Burglary		do	do	do		Six	дo		
1158	David Foster Eleazer Davis	do .		do	••••••	do	do	do	• • • • • • •	do	. do		
1155	Henry Purdy	do .		do Conspiracy		do do	do	do	•••••		do		•
1156	Peter Dannie	do .		do		do	do	do		_do	do		
1157	Isaac Dardy	do .		Horse Stealin do		do	do	do do	•••••	Five do	do		
	Ruben Secord		••••	7		do	7,	do		Three	do		•
1161	Oliver Burnham	do .		Horse Stealing	g	do	go	do		Five	φo		
1162	Isaac Dunkin Thomas D. Halpen	do .	•••••	do Forgery	• • • • • • • • • • • • • • • • • • • •	do	do	do do	•••••		do do		
1166	John Chipman	Western .		Horse Stealin	g	September		do		i • -	do		
1167	John Swan	do .	•••••	Larceny		do	do	do		Three	go		
1173	James Moore Joseph Christmas	Midland .	•••••	Horse Stealin do	g	October do	24, do	do '	••••••	Six	do do	~	
1175	John Norris		••••	Larceny	••••••	do	go	go			go		
1176	Robert M'Kibbon	i do .	•••••	do		do	do	do	•••••	!	do		
1177	Michael Conlan	do .	•••••	•	••••••••••••••••••	do	do .	do	•••••	Three do	do		
1180	William Millar	Quebec .		•			30,	do			go ,		
1181	(François Paul	do .	••••			do	do	do	•••••	I	φo		
1182	Michael Mulick	London .	• • • • • •	Military			22, do	do do	•••••	Two	do		
1184	Sarah Molloy	Home .		_	••••••••••		30,	do		Five	do		
1185	William Noble	do .		Horse Stealin			do	do	•••••		do		
1186	Thomas Cavannah Julia Deschamp	Montreal .	• • • • • • • • • • • • • • • • • • •	Larceny do	••••••	do	23,	do do		Three	do do		
1189	Catherine Sexton	do .		do		do	do	do	•••••	l •	do	_	
1190	Catherine O'Neil	do -	• • • • • •	do	•••••	do	do	do	•••••	1 -	go		
1191	Philip Kearney Frederick Brennan	do .	••••	do do	• • • • • • • • • • • • • • • • • • • •	do	24,	do	••••		do do		
	Jno. Jones		••••	do do		do	do	do		1 .	go		
1194	George Smith	do .	••••				do	do			do		
1195	Richard M'Kaner Ann Crawley	do .	•••••		• • • • • • • • • • • • • • • • • • • •	do	do	do do	•••••		do	,	
1197	Emila M'Naught	do .		Assault do		do	26, do	do	•••••		do	5	
1198	W. Thomas	do .		Larceny		go	28,	do		do	do		
	Jamos Horan Maurico Wheelan, pr		****		•••••	do	do	do	•••••		do		
1203	Maurice Wheelan, fil	do	,,,			November do	do	do	•••••		do		
1204	Adan Manard	Brock .		Rape		1 .	21,	do		Nine	do		
1205	Eph. Hart William Armstrong	Midland .					do	do do		Three do	do do		
1223	W. Johnston	Home .				December	4.	go		٠,	go		
1224	Hugh Bryson	do .		do	• • • • • • • • • • • • • • • • • • • •	do	ďo	do			do		
1220	Joseph Kane Thomas L. M'Millen	do . Nowesetlo			• • • • • • • • • • • • • • • • • • • •			1845 do			do do		
1240	Edward Jackson	Midland .		Receiving Stol	en Goods.		22, 4,	go			go.	- '	
1241	James Wilson	do .	•••••	Larceny		do	go	do	•••		do		
1242 1242	Robert Scroggins	do . do .	•••••		• • • • • • • • • • • • • • • • • • •		do	do do			do do		
1244	Mary Macheux	do .		do	••••••••••••		go	go	*****	1 1	go		
1245	Alexander M'Lintock	Talbot .					5,	do		Two	do		
1247	John Dyer	Niagara .	** ***	, ,		1 .	do	do do	•••••	Three do	do		;
1300	Jean Couvillon	Three River				February	18,	do	••••	1 .	da		
1249	F. W. Jones	Niagara .	••••	do	• • • • • • • • • • • • • • • • • • • •		5,	do	****		do		
1255	John M'Canna George Wallax	Newcastle .	•••••				26, do	do	*****	1 .	do ob		
1261	James R. Thompson	London .		Larceny		1 ,	21,	ďο	•••••	do	qo		
1268	Herbert Westfield	do .		Horse Stealin		1 -	do	ďο	••••		do		
1265	Robert Carrell	ldo.		Manslaughter Larceny	.,,,,,,	• •	qo	do		Five Seven	do do .		
1266	Joseph Maule	do .	• • • • • •	do	**********	! -	do	do		Four	do.		
1267	John O'Hara Francis Mathews	Midland .			*********		Q/s	٠٠٠٠٠٠	•••••	1 ~	April,	1848.	
1269	Pierro Charbonnoau	Guenec	• • • • • • • • • • • • • • • • • • •	Larceny do	••••••	do January	30, 18,	do do	*****	. Seven .: do	years.		,
127	Martin Healy	Montreal .	•••••	do	•••••	. do	do	ďο		. do	go		
1273 1974	5'John Mathews 6 Nich, Legard	Quebec		do ObtainingGoo	deFalselt		do 15,	do do		. Three	do		
127	7 Jahn Dunn	do		Larceny	-	February	15,			, ,	go.		٠,
127	BJamos Barnett	do		do		April	17,	do	****	do	do	*1	
1279	0 Charles Monnet 0 Jean B. Nantil	do		do do	**********	1 -		do -	••••	i .	do i	-	٠,
		1		1			,			1			

21st June.

RETURN of CONVICTS Remaining in Confinement, &c.—(Continued.)

Appendix (N.)

No.	Name	District.		· Crime.		When S	Sent	enced			Te	rm.		:1° i.
1282	William Craig	do .		Stealing a Mare		do	do	do	•••••	Three ye	do		,	
	Alice Clarke Benoni Chaput			do		-				do do	do do			
	Phiny. Southwick	3.					_				do		,	
	Ambrn, Chartier		•••••	_ do		do	_		j	_ do	do			
	Henry Parlow William Fadden			Arson		- 1	_		- 1	Seven	go		•	
	Am. B. Dibloise					do		_		do Fourteen	do			
	Lewis Jackson							do			do			
	John Hopkings		•••••	_do		_	_		•••••	Threc	ďο			
	Edward Griffith William Jones				•••••			_	••••••	do	do			
	D. Beatte			•			28, do		•••••	do do	do		•	
1309	N. Beatte	do .				_				do	do			
	Samuel Parry		•••••		•••••]			do		_	ďο		. ,	
	John Leary Charles Green		- 1	Military Larceny			20, 29,				do do			
	Jacob Nichols									Three	do			
1325	Stephen Jacques			do			ďο			do	do			
	J. Clause	_	•••••		•••••		do	do	••••	do ,	do			
	Brunsan French		** • • • •	do		_	do do	do do		do do	do			
	W. M'C. Everingham	3		do and Forg			do				do			
1330	John Wilson	do .					do	do		Three	do			
	John Frawley H. Bird			Perjury			do	do '	•••••	do Nino	do			
	Maurice Coleman			Burglary and Lard		March	do 9,	do		Nine Three	do do			
1335	Timothy Wilson	do .				_	do	do		do	do			
	Joseph Lindsay				•••••		do	do		do	do			
	Joseph Smith Samuel Wright						7,	do do		do Eiro	do do			
	Joseph Goss			Intent to Kill			7. 	uo	*****	For Life				
	Samuel Rogers			Rape			••••			do				
	James Henry				•••••		1,			Three ye			, ;	
	Ar. Moughbury Matt. Ryan		• • • • • •	•		•	10, 5,	do	•••••	do do	do do			
	Eliza Quam					_	ďo,	do		do	do		:	
1358	Joseph T. Harrison	do .		Stealing a Waggor		do	do	do	*****	do	do	•		
	Jean F. Carrier				••••••		do	do		Seven	do		٠.	
	Patrick Martin John Finlay						7, 6,	do	•••••	do Three	do de		•	
	Edward Finley			do		do	do	do		do	do		• 1	
	James Gillmore						4,	do		Four	do			•
	James Parker Narciss Ayot					April Tols:	7,	do	•••••	do Three	do		:	
1376	John Finlayson	do					12, 15,	do	*****	-	do do			
1377	Ellen Mills	do .		•			do	do		do	do			
	Brid. Clements		•••••		•••••	_	do	do	*****		ďο		• ,	
	James Brennan			Burglary			do 17,	do do		do do	do do			
	S. Elwood		• • • • • •				14,	do			go		٠.	
1389	D. Henrick	Quebec .		Manslaughter		August	9,	do		do-	do		.,1	
	William Chipman Elen Galerneau			1 1 "	••••••	_	do	do		Five do	go		. % . % •	
	Plairde Chagnon			G. 11 G	•••••		15,	do		Three	do			•
1400	James Quinden	do .	•••••	Perjury		do	do	do	•••••	đo	ďο	•	• , , ,	
	James Humphreys			Stealing from a Ch		_	do	do	*****	do	do			
	Denis Collet Denis Chagnon			do from a Sh Larceny	ор,	•	do	do do	•••••	Five do	do do		, ,	
1404	Charles Lepage	તો .				_	do	do'		Fourteer		•		
	William Daniels					do .	6,	do		Two	go			
	Michael O'Brien James Pollet*		• • • • • •			_	do do	do	•		do do			!
1412	W. Bruff	London		_		do	8,	do		Fifteen 1		15.	1	Ļ
1413	John Arnold	do "		do			do	do	•••••	_ do	do		٠.;	
	Owen Sherry		•••••			do do	4,	do	•••••	Two yes				
	Charles Cummings W. Pritchard			2 4121.	.y		20, 27,	do do		Seven Two	do		. :	:
	Asil Annis					September		do		Six	go.		. \$	ţ
1414	James Ilett	London				August	4,	ďο		Two	do		-	
	Martin Connors John Robinson	Niagara do	•••••	Larceny Assault and Rape	•••••	September do	16, do	do do		Four Three	do		``	 I
	John Smith	do			******		do	do .		qo	go			
1431	Michael Brian	do	•••••	Horse Stealing		do	đo	qo:	•••••	Five	do		. `	
	Alexander Williams				•••••		4,	do		Three	do			į
1433	William Humber	do London			*****		do 27,	do .		Five Two	do			
1439	Aaron_Bates	Midland		Felony		September		go .		do · ·	do		4 . 1	
1440	John Diass	do	•••••	do		go	đo	do	•	Three	do		,	• ′
	Andrew Laffler		•••••	do		do	12, do	do do	•	Five do	do do	;	33	
1449	George Hay	do	,,,,, 486+++	14	*****		do	go go		Three			1.10.3	, •
	1	ŀ		1		1				•	-			

21st June.

RETURN of CONVICTS Remaining in Confinement, &c.—(Continued.)

Appendix (N.)

21st Juns.

No.	Name.	District.	Crime.	When sentenced.	Term.
1.1.1.5	James Chipman	London	Enticing Soldiers to		
	•		Desert	September 19, 1845	Three years.
	Jno. Woodall		Felony		1 •
	Sol. Crow Lewis Burwell		Larceny	do do do	1 .
	Samuel White		do	do do do	do .
	James M'Kenna		do	October 14, do	
1456	Patrick Donnelly	Gore	Arson	do 1 do	For Life. Three years,
1457	Washington Cane D. M'Carthy	do	Killing Swine		do
1459	William Pelston	do	1 . "	do do do	
1472	Fanny Lyons	Home	Manslaughter	do 30, do	
1474	Mary Muller John Quinlan	do	Larcenydo	do do do	ſ 1
	D. Franks	do	Stealing Oxen	do do do	().
1477	Eben Hurns	do	{_ do	do do do	i do
	Alexander Smith		Horse Stealing	do do do	1 1-
	John Hinberry John Hughes		Stealing a Cow Larceny	do do do	
	Thomas Conden		1 .	do 20, do	f 3
1486	James Kane	Montreal		do 22, do	
	John Burke		1 9	do do do	(.a.
	Mary Dawson Pur. Gagnon		Stealing a Mare		}
1490	Antoine Beauché	do	Larceny	do do do	1 1
	Louis Beauché		do		1
	Francis Bernard		1 .	do do do	1 3
1494	John Towvy	do	1 1.	do do do	1
1496	Dan. M'Kay	do	1.	1	1 3
1497	Jno. Curtis	do		, - , ,	•
	James M'Namara		1 7	1 , 1 ,) .7.
	Malcolm Campbell		1 1		1 •
1501	Cyrill Braban	do	1	do do do	. do
	William Frimore			(•) 1	1 -
	Patrick Carl			do do do November 21, do	1 3.
	Epr. Nickerson		Horse Stealing	1	. Five years.
1517	Jno. Jacques	Talbot	Larceny	do 20, do	Three do
1519	Thomas John Hodges	Johnstown	Stealing Watches	do 24, do	. do do . For Life.
1520	Horace Davy Isaac Hall	Midland	Larceny	January 8, 1846	1
1537	Charles Carpenter	do			.Three years.
	Robert Peters		(m. m. m. m. m. m. m. m. m. m. m. m. m.		do
1555	Thomas Clark	Midland	Military Larceny	April 9, do	.Until 22d October, 1846. .Three years.
1561	Michael Kennedy		do		1 1-
	James M'Martin		. Shooting with intent to		
00	mharan Mara		harm	January do do	[·
	Ralph Smith		. Horse Stealing		
	Ann Law		Larceny		1 3
1570	Joseph Paul	Midland	.Horse Stealing	April 23, do	. Five years.
1571	William Whishart	do	Assisting Soldiers to	do do do	.One do
1572	Brid. Donnelly	do	Larceny	do do do	Three do
	Henry Johnston		Burglary	. do 24, do	. do do
	Henry Burgess		Felony	do do do	Ten do
1579	D. Brown Henry Smith	do	Larceny		. Three do do do
	Joseph Brioche		Burglary	January 19, do April 27, do	
1585	John Quargan	Quebec	Larceny	. do 80, do	
	Joseph M'Intyre		Stealing a Cow		1 1. 3.
	Felix Desermeau Elizabeth C. Revelle		.!Larceny .} do		1 , ,
	Ant. Masson			1	1 ,
	Michael Monaghan	. do	. do		
	Per. Fontaine	do	do	l do do do L do do do	1 • •
	Hyad. Ducharne	do	Stealing from Shop Stealing a Gelding	do do do	1 , 1
	Jacq. Cadeaux		. do do	. do do do	do do
1596	James Armstrong	. do	Larceny	January 19, do	Four do
	Alexander Lafleur				do do Three do
	W. Dwyer Aug. Gerard		1 .		
1600	Louis Lapoint	. do	Receiving Stolen Goods	January 19. do	. Seven do
1603	James Holland	Gore	Burglary		Three do
	Eliza Wilson	Gore	Stealing from the person	do 5, do	. do do Seven do
1604	Jno. Brooks	. do	Intent to Kill	. do do do	. do do
1603	Richard Cuner	. do	Shooting with do	. do do do	Eight do
1600	Robert White	do	Horse Stealing	. do do do	Three do .

21st June.

RETURN of CONVICTS Remaining in Confinement, &c.—(Continued.)

Appendix (N.)

21st June.

No.	Name.	District.		Cri	me.	When	sentence	l.	Term.
1607	John Hill	Western		Stealing Ho				••••	Three years.
	John Brislun	do do		Horse Stea			do do	•••••	Four do Five do
	Boswell Johnson Lewis M'Donald			Stealing Ho: Shooting wi			do do	•••••	Five do
1010	Lewis in Donaid	40			*************		do do	*****	Eight do
1611	Stephen Bedford	Brock			*********		8, do		Four do
1612	Peter Dunn	do .]	do	***************************************	April	11, do		Three do
1614	Pheleg Wheeler	Bathurst		Horse Stea			14, do		Five do
1615	F. L. Hayes	Talbot			••••••		20, do		Fourteen do
	J. B. Smith	l =		do Intent to Ki	ll and Man-		do do	•••••	do do '
1017	William Sampson	1 40	•••••				21, do		Seven do
1618	James Pratt	London		Horse Steal	ling	do	do do	40114	Three do
1626	James M'Govern	do		Military		December			. 336 days.
	Oliver Badgero	Home	'	Larceny	••••••	June	6, do		Seven years.
	William Vanganb	do	• • • • • • •	do	•••••		do do	••••	
	Mathew Udell David Marden	do do	• • • • • •	Forgery Receiving S	tolon Goods		do do do do		Five do
	Joseph Green			Larceny	· · · · · · · · · · · · · · · · · · ·		do do		
	Andrew Gardner			Forgery	*************		do do		Four do
	D. Budgero			Receiving S			do do		Three do
	Robert Hubbard	do -	•••••	Larceny	************	do	do - do	*****	
1637	Henry Cleveland	do	• • • • • •				do do	••••	. do do
	William Gould			Arson do			do do do do		. Ten do . do do
1640	Charles Mathews			Military					. do do Until 20th November, 1846.
1643	William Crosby	Gore		Larceny	*************	June	7. do	*******	Three years.
1644	Patrick Ellis	do		Murder	************				For Life.
1645	Andrew Davidson	do		do	**********	j		******	. do
1640	Aaron Sweet	Newcastle	• • • • • •	Horse Stea Stabbing	ling	June	5, do	*****	Five years.
	John M'Phee	Midland	•••••	Military	***************************************	αο	4 , do	• • • • • •	Three do
1050	Henry Bridges Robert' Cooper	do	•••••					******	Until 1st June, 1848. do do do do
	Alexander Hislip		•••••		**************		•••••	•••••	do 29th November, 1846.
1658	William Dowall	do	•••••	do	************	.l			. do 3d June, 1848.
1660	Daniel Sullivan	Niagara	•••••	, .	************	July			. Two years.
	John Mason		•••••		************			. *****	Nine lunar months.
	George Crundell			Larceny do			l, do do do		Five years. do do
	William Jackson			1 -	*************		do do		Three do
1669	William Bruce	Johnstown			************	do	II, do		1 1 1
1670	Simon Cronkwright	do		do	************	do.	do do		do do
1671	Jacob Block	Wellington	•••••	Rape	••••••		25, do	••••	Seven do
1678	Petor Belim James Thompson	iNiagara		Military	***************************************		15, do	•••••	Twelve lunar months.
1075	Thomas Lechers	Gore		do	**************		9, do 13, do		. Three years.
1670	John Moore	Montreal		Horse Stea	ling	do	do do		do do
1677	Jean Langevin	, do	*****	Robbery	***********	.i do	14, do	••••	. Four do
1678	John Devine	Niagara		Military	• • • • • • • • • • • • • • • • • • • •	•	••••••		iUntil 15th November, 1846.
1678	Thomas Powell	i (10 Midlend	•••••	1 -	************	•		••••••	do 10th June, 1847.
100	I Isaac Brooks James Stontenburgh	Rome		Burglary a	nd Robbery	July		••••••	do 24th January, 1847. Fourteen years.
	Hiram Stontenburgh				do	do	do do	••••	.l do
168	Nathan Case	do.		do	do	do	do do	*****	.l do
	Robert Burr		•••••	Burglary	•••••••				For Life.
1686	6 François Belanger	do		Larceny					. Three years.
1687	7 John Boliver	Montreal		do .	••••••		do do		do do
	Emelie Gerard			Stealing fro	m the person	do	15, do	•••••	do
169	l Jean B. Larivière	do .		Robbery		. do	do do		do
	2 Michel Lambert		•••••	Manslaugh	ter	do	do do	• • • • •	.j_ do
1698	Louis Hurtulise	do		Stealing a	Cow	. do	do do	••••	. Four years.
169-	B. Dignan	Midland		Larceny Military	• • • • • • • • • • • • • • • • • • • •	· do	10, do	•••••	Five do
	George Millar		*****				• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	Until 2d October, 1846. do 24th August, 1847.
1700	O'John Tourney	do							. do 21st do 1848.
170	Samuel Morgan	Niagara	•••••	do		. Septembe	r 1, 184	6 	Twelve lunar months.
170:	2 William Campbell 3 John Morse	do	••••	1 .	************	. do	do do		. do do
1708	B John Morse	Midland	•••••		***********				Until 13th October, 1846.
	5 Thomas Cairn			Murder Military		•	••••••	• • • • • • •	. For Life. Until 27th October, 1846.
	William Murphy				•••••••		•••••		do 4th March, 1847.
1708	Patrick M'Kay	Midland	*****						.l do 2d October, 1846
1709	Thomas Galloway	do	•••••	_ do			• • • • • • • • • • • • • • • • • • • •		do 6th January, 1847.
1710	OlJoseph Snider	Niagara		Larceny		. Septembe	r 24, 184	6 . .	. Three years.
	I Andrew Akin		•••••	do Nicdomoon		do	do do	••••	do do
1712	2 Henry Anderson	. do	•••••	misdemean	our	uo uo	ao do	****	. do
	<u> </u>					<u>' </u>			

H. SMITH,
Warden.

D.

Appendix (N.)

STATEMENT Shewing the Value of the Labour of the Convicts at the PROVINCIAL PENITENTIARY during the year ending 1st October, 1846.

,	Labour	devo sul	ted toport	owards to the Pr	the Build isoners.	ling	and	Earni	ngs (of the	e Prise e on h	oners l	y w	ork
·	 Days.		Rat	е.				Days.		Rate	•			
Masons and Stone Cutters Black and Tin-Smiths Carpenters, Coopers, &c. Shoemakers Tailors Quarrymen Seamstresses Barber Cook Labourers	7804 8861 5133	s. 26 3 2 2 3 1 2 2 2	d. 7 8 6 9 0 0 6 6 6 6	23420 7332 6088 998 4577	£ 5327 2469 1576 709 521 436 428 39 45	s. 19 6 0 18 19 1 19 0 12 17	d. 5 0 10 11 5 0 0 6 6	277 217 360 491 89	s. 2 8 5 3 4	d. 11 0 0 4 2	194 121 67 463 49	£ 41 87 90 83 18	s. 4 6 5 14 14	d, 1 7 3 11
				2	22180	14	7				£	321	4	11

H. SMITH,

Provincial Penitentiary, 1st October, 1846. Warden.

RETURN of the PROPERTY of the Province on hand at the PENITENTIARY, 1st October, 1846.

BLACKSMITHS' SHOP.											Purchased.			Penitentiary made.			
***************************************											£	S.	d.	£	8.	đ.	
9 tons 10 cwt English iron, at 1	6s	•••									152	0	0	~	-		
13 cwt Swedes iron, at 23s	•••		•••						•••	-	1	14	6		1		
3 cwt Bank's iron, at 22s						•••		•••			3	6	0				
1 cwt cast steel, at 11d	•••		•••		•••		•••		•••	- !!	5	2	3				
1 qr 14 lb spring iron, at 10d				•••				•••			1	15	0		(
2 cwt 2 qrs sheet iron, at 28s											3	10	0				
3 tons old scrap iron, at £5						•••		•••			15	0	.0.				
13 cwt old copper and brass, at	9d		•••							- 1	6	6	0		-		
1 or sheet copper, at 2s 6d								•••			3	10	0				
16 lbs bar copper, at 2s 6d	• • •		•••		•••						2	0	0	•			
l gr 14 lb old lead, at 3d		•••						•••			1	11	6		1		
2 cwt 1 qr hoop iron, at 20s	•••		•••		•••					- {	2	5	0		1		
4 tons 5 cwt iron door hinges, ey	res, l	oolts	and 1	railin	gs, at	6d		•••			•••	•••		238	0	0	
100 horse shoes, at 71d	4				•••				•••	l.	•••	•••		~ 3	2	6	
2 boxes white tin, IC and IX		•••						•••			5	14	6				
6 lbs block tin, at 2s 6d	• • •		•••							[0	15	0				
25 lbs iron wire, at 6d		•••						• • •			0	12	6			,	
10 smiths bellows, at £6; 12 an	vils,	at £	3							- !	96	0	0				
3 old anvils, 17s 6d; 1 cast iron						•••		•••		•••	•••		}				
1 iron turning lathe complete										1	•••			30	0	Q	
25 cast-steel borers, £3 15s; 50	moi	rtice	drills	, at 1	s 3d						•••			6	17	6	
56 double and single drills and o				•						ı				4	1	0	
23 carriers and spindles		٠												2 6	18	0	
51 drilling heads and turning to	ols									1				6	7	6	
3 steel callipers, and 4 steel tryi		quare						•••			0	18	9	0	17	6	
3 winches and hand vices	•••	•					•••			- 1	0	3	6	0	13	6	
12 guages and 6 punch hammers		•••	,											1	5	0	
60 bolt and nail tools	• • • •													5	0	0	
25 round swedges and set hamn	iers					• • •				• • • •				5	15	6	
90 swedges, fullers, punches, an		ading	tool	S	•••		•••				•••			9	0	0	
•	Ca	rried	form	ard							£302	4	0	313	18	0	

RETURN OF THE PROPERTY, &c .- (Continued.)

Appendix (N.)

21st June.

BLACKSMITHS' SHOP.—(Continued.)									Purchased.			Penitentiary made.		
- Brough	it forwar	rd	***		•••		•••		£ 302	8.	d. 0	£ 313	s. 18	d. 0
6 spindles, 3 emery wheels, and 6 bend		•••		•••		•••			9	0	0	1	0	3 0
18 flatters, set hammers and side sets 19 forge hammers, £2 17s; 14 do slee	dans CO	160	•••		•••		•••		•••	•••		2	13	0.
36 bolsters and dies, £1 16s; 116 pair	s tonos.	£11	12s	•••		•••		•••				13	8	ŏ
3 pairs compasses, 9s; 62 mandrells, 4	£3 2 s	•••		•••	•••	•••						3	11	0
200 punches and chisels for cold iron, a	£10; 29	hot	do, £	l 9s			•••		.		•••	11	9	0
	•••	•••		•••		•••		•••	•••	•••	•••	2 2	10	0
50 dies and set for gratings 84 bench punches and chisels, £2 9s;	4 saws a	nd fr	ames.	6s 9	d		•••					2	15	9
4 stools, 10s; 2 writing desks, 15s	•••		•••		•••		•••	1				1	5	0
2 lead ladles, 7s 6d; 3 stakes, 20s	•••	•••		•••		•••		•••	•••	••••	•••	1	7	6
2 pairs tin-smiths shears 2 copper soldering irons	•••		•••		•••		***		•••	•••		2	0 7	0 6
3 tin-smiths beading and stovepipe ma	chine	•••		••	•••	•••		•••	112			ĭ	2	ŏ
18 do do swedges and s	ets	•••				•••					•••	0	18	0
14 do squares and hollow punches	•••		•••		•••		• • •]	•••	•••	•••	0	14	0
4 do do blocking hammers 2 do blocking machines	••	•••		•••		•••		•••	***	• • • •	•••	0	8 5	0 6
2 do blocking machines 150 do do patterns, at 8d	•••	•••	•••		•••	•	•••		***			5	ŏ	ŏ
8 horse rasps and 4 nail hammers	•••		•••			-	•••		•••	8	•••	0	5	6
8 coal shovels	•••	•••		•••		•••		•••	••	16	•••	۰ ^	9	6
3 sets stone-cutters heading tools 3 sets axe-making eye wedges	•••		•••		•••		•••		***			0	12	6
12 bushels moulding sand	***	•••	•••				•••		•••	2	6	. 0	7	6
2 iron cutting shears	•••	•••		•••		•••		•••			• • •	7	10	0
1 old punching machine 1 beam and weights, £1 5s; 1 pair st	ooleen-d-	7. 1	34	•	•••		•••		2	10	0 6	1	5	0
4 wooden mallets	eeryarus	, /8 ()U			•••		•••	••			Ô	2	. 0
8 pairs brazing moulding flocks	•••	•••	•••	•••	•••							1	0	0
10 old and new lead pots, £3 11s; 3	locks, £	1 15	8		•••		•••		3	11	0.	1	15	0
2 sets cast figures, 10s; 6 do stocks a 81 screw tops, £8 2s; 3 press drills a	ind dies,	£7 } • £1	158 10-	. •••		•••		•••	1	5	0	7 9	0 12	0
41 cast steel iron drills	iiu Diace:	2, XI	105		•••		•••					4	2	ŏ
7 screw and top winches	•••		•••	•••		•••	•••		•••			1	0	0
1 crane and wheel drilling machine	***		. 61	•••		•••		•••	•••	•••	••••	1	5	0
1 fiddle drill and bow, 6s 6d; 1 cutting boring and cutting machines	ng spindi	le, 12	s od		•••		•••		•••		:::	0 6	19	0
210 old files, £3 15s; 90 new do assi	orted, £8	3		•••	•••	•••		•••	ïl	15	0	,		ĺ
1 wheel drilling machine	••• ′	•••				•••		•••	•••	•••		1	5	0
4 press drilled do and 3 braces	s 10.		•••		•••		•••		•••	5	6	3 0	10	8
3 iron squares, 8s 2d; 12 anvel block 1 bolt heading block	5, LZ5	•••	•••	•••		•••	•••	•••	***			0	10	0
2 sets ox shoeing tools	•••	•••	•••	•••	•••			•••				·Õ	12	6
l ox shoeing frame			•••		•••		•••					1	5	0
2 hand vices, 6s; 1 screwing block, £ 12 water troughs, £1 10s; 25 wash	il diebae 4	1 50		•••		•••		***	•••	2	6	1 2	15	6
4 water buckets, 8s; 3 tin dishes, 3s		1 58	•••		•••		•••				• • •	0	lii	. 0
8 coal barrows	•••		•••		•••							2	0	Ō
2500 bushels stone coal, at 1s 3d	•••	•••		•••		•••		•••	156	5	0		1.	1
1200 do charcoal, at £2 12 quarry picks, at 5s	•••	٠.	•••		•••		•••		24	0	0	3	0	0
· · · · · · · · · · · · · · · · · · ·	•••	•••		•••		•••		•••		1	***		"	
- CARPEN	NTERS' SI	IOP.							∥ •					1.
17850 feet boards and plank, at £3			_						53	11	0			1
24240 do do at £2	•••	•••	•••		•••	•••	•••		48	9	8	∦ .		
8700 do do at £1 1			•••		•••		•••		16	10	6			j
1500 do hard wood scantling, at £4	ł	. • • •		•••		•••		•••	6	0	0		1.	1
21 floats, at 6s 3d 4128 feet square pine timber, at $4\frac{1}{2}$ d	•••		•••	***	•••		•••		77	11 8	3		1	
1248 do round oak do, at 3d	•••		•••	•••	•••	•••		•••	15	12	0	٠.		
140 do square do, at ls	• • •	···				•••	_	•••	7	0	0			
10 panel doors, £1 5s, and £2 5s; 2d 64 pairs sashes	windov	v trai	mes, J	נ און	LU3		•••		7 9	5 15	0	8 9	15	0
1 set hollows and rounds	•••	•••	•••	. ***	•••	•••		. •••	2	12	0	3	10	1 "
2 plough planes and bits, £2 10s; 10		ng d	0, £Ì	10s	- • •	•••		•••	2	10	0	1	10	0
2 philaster do, £1; 10 bead planes, :	£2		•••		•••		•••		2	7	0	0		0
6 rabbet do 4 whip saws	•••	•••	• • • •	•••		•••		•••	5	0	0	U	12	"
3 cross cuts	•••	•••				•••	•••	•••	2	10	Ŏ		1	
2 bow saws, 12s; 5 pairs compasses,	£1 2s		•••		•••		•••		1	14	0			
	Carried	oror		_,.					£780	13	14	453	81	2
		~ ~ ~ ~ ~			_	-••		•••		1	-	300	1.0	-

21st June.

RETURN OF THE PROPERTY, &c.—(Continued.)

Appendix (N.)

CARPENTERS' SHOP.—(Continued.)	Purchased.	Penitentiary made.		
Brought over 21 hand and 7 tenon saws	£ s. d. 780 13 4	£ s. d. 453 18 2		
3 sets firmer chisels, £2; 1½ do mortice, £1 7s	$egin{array}{ c c c c c c c c c c c c c c c c c c c$			
2 duck bills, £2 6s; 12 socket do, £1 2s	3 8 0			
24 gimblets, 12s; 6 screw drivers, 7s 6d	0 12 0	0 7 6		
22 mallets, £1 2s; 2 braces and bits, £2 10s 6 rasps and files, 7s 6d; 9 framing squares, £3 10s	2 10 0	1 2 0		
10 pairs match planes, £3 12s; 15 steel blade squares, £2 10s	$egin{array}{ c c c c c c c c c c c c c c c c c c c$			
12 gouges and 12 brad awls	0 15 0			
2 grind stones, £2; 24 augurs, £2 5s	4 5 0			
1 turning lathe and tools	2 10 0			
1 pump augur, 15s; 12 axes and 9 adzes, £6 10s 30 jointer and trying planes	6 10 0	$egin{array}{ c c c c c c c c c c c c c c c c c c c$		
45 jack and smoothing planes	6 10 0	1 10 0		
10 oil stones and 2 glue kettles	1 4 0			
12 carving tools and floats		0 15 0		
23 panel guages, £1 5s; 12 draw knives, £1 17s 2 rasing planes, 15s; 2 screw tops, 18s	1 5 0	1 17 0		
3 sach rilance fil 10s: 6 snoka shaves 155	0 10 0	$egin{array}{ c c c c c c c c c c c c c c c c c c c$		
2 key-hole saws, and 1 saw set	0 3 0	0 2 6		
24 hammers	2 10 0	0 12 0		
4 bevils, 6s; 1 cramp, 15s		$\begin{vmatrix} 1 & 1 & 0 \\ 1 & 1 & 0 \end{vmatrix}$		
18 work benches	0 5 0	$egin{array}{ c c c c c c c c c c c c c c c c c c c$		
450 lbs cut nails, at 4d	7 10 0	1 0 0		
245 do wrought do, at 7d	7 2 11			
10 paper screws, and 4 paper brads	2 0 0			
watchmakers' tools and stock, £8	1 10 0	6 10 0		
3 jointers, 13s 6d; 2 anvils, 18s	1 11 6	0 10 0		
8 draw knives, 18s 6d; 2 fros, 4s 6d		$egin{array}{c c c} 0 & 16 & 0 \ 1 & 3 & 0 \ \end{array}$		
2 rounding planes, 4s 6d; 4 cold chisels, 1 file, 6s		0 10 6		
2 levelling planes, 5s; 3 axes and 3 adzes, 15s 6d	••• ••• •••	1 0 6		
1 pair compasses and 1 rasp	0 4 0			
3 croziers and 12 truss hoops	••• •••	$egin{array}{ c c c c c c c c c c c c c c c c c c c$		
1 guage and 1 circular plane	0 2 6	0 3 6		
256 lbs hoop iron, at 3d	3 4 0			
28 do iron wire, at 5d; 2 paper rivets, 2s	0 13 8	'		
PAINTERS' STOCK.				
I steel yards, 5s; 11 paint brushes and 3 pencils, £1 5s	1 10 0			
1 putty knife and 2 pallet do	0 4 0			
1 camel hair brush, 7s 6d; 30 lbs white lead, at 7d	1 5 0			
chrome yellow, 3s; Prussia blue, 7s 6d	0 10 6			
50 gallons boiled oil, at 5s 8 lbs lamp black, 7s 6d; 4 box glass, £6	$egin{array}{c c c c c c c c c c c c c c c c c c c $			
4 oil cans, 8s 6d; 5 tin measures, 4s 2d		0 12 8		
1 sieve, 4s; 2 paint flags and mill, £2 10s and £1 15s	2 14 0	0 3 0		
½ cwt of whiting	$0 \mid 3 \mid 9 \mid$			
2 gallons turpentine, at 5s	$egin{array}{c c c c} 0 & 10 & 0 \\ 1 & 2 & 0 \\ \hline \end{array}$			
TAILORS' SHOP.	-			
20 pairs scissors	1 10 0			
I do shears, 17s 6d; 3 irons, 9s	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	0 4 6 0 7 6		
I writing tesk and stand		0 12 6		
1 cutting board, 7s 6d; 6 sleeve do, 6s		0 13 6		
18 thimbles, 1s 6d; tape measures, £2 11s 6d	0 1 6	2 11 6		
58 yards woollen cloth, at 6s 3d	18 2 6			
$31\frac{1}{2}$ yards cotton, at 7d; $8\frac{1}{2}$ yards tweed, at 1s 6d 6 yards linen, at 1s; $8\frac{1}{2}$ yards brown do at 9d	$egin{array}{c c c} \cdot 1 & 11 & 1 \\ 0 & 12 & 4 \\ \hline \end{array}$			
o jurus mining uv 25 y 02 jurus sionin do uv ou				
Carried forward	£924 11 7	496 0 10		
·		1		

21st June.

RETURN of the PROPERTY, &c.—(Continued.)

Appendix (N.)

21st June.

SHOE SHOP.	•		all fraggades to cons	19, 7 177			Pur	chase	d.		itentia nade.	ary
,							£	s.	d.	£	s.	d.
Brought foru	rard		•••		•••		924	11	7	496	0	10
1233 lbs sole leather, at 1s 33 "upper do at 1s 8d	•••	•••		•••		•••	$\begin{array}{c c} & 6 \\ 2 \end{array}$	3 15	9			1
33 " upper do at 1s 8d 4½ calf skins, at 3s. 9d	***		•••	•••	•••		ō	16	10		`	
2 pair men's shoes, 15s; 2 pair boots, £1 10s	; 3 pair y	outh's	s, 12s	,	•••			•••		2	17	0
Lasting tacks, 9s; 24 hammers, 20s	•••	•••		•••		•••	1	9	0			Ì
Sharpening stones, 5s 8d; 23 pair pincers, £1	1 14s 6d		***		•••		2 1	$\begin{vmatrix} 0 \\ 12 \end{vmatrix}$	8			
23 rasps, £1 4s 4d; 25 shoe knives, 8s 4d Shoe-thread, 2s 2d; 24 lbs heelsprigs	•••	•••		•••		•••		14	2	1		
16 hand leathers, 12s 8d; 20 clams, 13s 4d	•••		. •••	•••	•••					1	. 6	0
22 shoe benches, £1 18s 6d; 84 awls, 14s	•••		•••		•••		0	14	0	. 1	18	6
19 strap leathers, 5s 3d; 24 instep leathers, 8	3 s	•••		•••		•••	•••	:::		0	13	3
174 lasts 4 binding skins, 8s 4d; 8 lapstones, 5s	• •••		•••		•••		2	11 8	0 4	13	2 5	0
202 lbs harness leather, at 1s 3d	•••	•••		•••		•••	$egin{array}{c} 0 \ 12 \end{array}$	12	6	U	J 3	. "
Sadler's knife and file, 3s 3d; 2 cramps, 2s	•••	•••	•••	•••	•••					0	5	3
5 sets boot trees, £1 10s; floats, scales, axe,	&c. £1 3s	•	•••		•••		1	3	0	1	10	. 0
Saw, pinchers, desk, cupboard, &c	•••	•••		•••	,	•••	•••	•••	•••	1	8	8
STONE SHED AND	VARD	•										
	mu.									ļ		
Cast steel tools, 3598 lbs, at 2s 4d	•••		•••		•••			•••	•••	419	15.	4
Bushards and hammers, 2912 lbs, at 6d	•••	•••		•••		•••	•••	***		72	16	0
Cast steel bush hammers, 74, at 15s 88 masons' and plasterers' trowels, at 3s 6d	•••		•••		•••		$\begin{array}{c c} & 16 \\ 15 \end{array}$	10	0	39	0	0
336 stone cutters' mallets, at 2s 6d	***	•••		•••		•••	10			42	0	. 0
212 straight edges, at 4d	•••	•••	•••	•••	•••					3	10	8
180 squares and rules, at 2s	•••		•••		•••		•••			18	0	0
38 plumb lines, at 6d; 200 guages, 3d	•••	•••		•••		•••	•••	•••	•••	3.	9	C
14 levels, at 7s 6d; 25 bevels, at 1s 6d 64 spades and shovels, at 3s			•••		•••			12	0	7	2	6
25 water-pails, at 1s 6d; 18 mortar hods, at	2s 6d	•••		•••	5	•••	9	ł		4	2	6
74 mortar boxes, at 1s 6d	•••	•••	•••	•••	•••		:::			5	.14	Ö
22 wood and hand saws, at 7s	•••		•••		•••	•	. 7	14	0			
11 axes, at 7s; 6 augurs, at 2s 6d	•••	•••		•••		•••	0	15	0	3	17	0
6 draw knives, at 4s; 10 grindstones, at 15s 7 wood horses, at 1s 6d; 13 masons' lines, 5s			•••		•••		8 0	14 5	6	- 0	10	6
32 turning tools, at 1s 6d; 10 writing desks,		•••	•••	•••		•••	' 0			4	3	0
32 water-pails, at 1s 6d; 3 lime sieves, at £1		•••	•••	•••	•••		3	0	0	2	8	l ŏ
3 pairs compasses, at 3s; 34 wheel-barrows,			•••		•••	,	0	9	0	8	10	0
37 hand-barrows, at 2s; 3 pick axes, 3s	•••	•••		•••		•••	•••	•••	•••	3	17	0
3 turning lathes, at £2 22,056 feet cut stone, at 1s	. ***		•••		•••		•••	•••	•••	$\begin{array}{c} 6\\1102\end{array}$	16	
50 toises coursers, at 10s 5d	•••	•••		•••		•••			:::	26	0	10
9000 bushels road metal, at 7s	•••	•••		•••						31	10	O
8 column blocks, £4; 6 pieces ornamental cu		3	•••		•••		•••			10	0	0
500 bushels mortar, at 8d; 1000 bushels sand		•••		•••		•••	7	5	10	16	13	4
800 do lime, at 5d: 150,000 bricks, at 1 200 bushels cow hair, 10d			•••	•	•••		142 8	10	8	16	13	4
200 busnels cow nair, 10d 215 scaffolding poles, 2s; 239 ledgers, at 1s	•••	•••	•••	•••	•••	•••	33	9	ő			
395 putlocks, at 6d	•••	•••		•••		•••	9	17	6			
17,000 feet scaffold plank, at £1 10s	•••		•••		,	.	25	10	0		_	
3600 lbs do rope, at 4d	•••	•••		•••		•••	700	•••		60	0	0
290 cords hard wood, at 8s 6d Quarry picks, wedges, drills, &c., 2280 lbs. at	 6d		***		•••		123	5	0	57	. 0	0
14 Ox and horse stone carts	· · · · · · · · · · · · · · · · · · ·	•••		•••						70	ŏ	Ö
7 do do sleighs and trucks	•••	•••	•	•••		•••	•••	•••	•••	35	0	Ö
2 windlasses, £7; 1 pump, 15s	***		•••		• • •	•	•••	•••	•••	7	15	0
1 set shear poles, block and tackle 3 iron cranks	•••	•••		•••		•••	13	10	0	7 11	10 0	0
12 lbs gunpowder, 9s; 4 ladders, £8; 2 plan	nes. 4s		•••		***		19	9	0	8	4	ן מ
	,	•••		~,.	1	`.					\.\ .	: '
ROPE WALK.	ı									100	. al	
1440 lbs hemp, at 2½d			• • •				15	0	0	. 1	ļ	
3586 lbs rope, at $7\frac{1}{2}$ d	•••	•		•••	•••	•••	•••		• • • •	205	16	3
$rac{1}{12}$ dozen clothes lines, at 12s; $7rac{10}{12}$ dozen do	, at 15s	,	•••		•••		•••	*	•••	1 to 82	13	6
3	 o- 64	••• .		••• .		•••	•••	•••	•••	3	0	6
47_{12}^{4} bed cords, at 16s 6d; 21_{12}^{8} do do, at 22 78 lbs lead lines, at 10d	2s 6d		•••		1:	}	. •••	***	•••	63	8	6
78 lbs lead lines, at 10d	***	•••		•••	()		•••	•••	•••	3	5	0
Carried	over				•••	£	1399	2	6	2908	8	3
and the second of the second o										1		

21st June.

RETURN OF THE PROPERTY, &c.—(Continued.)

-Appendix (N.)

lst June.

ROPE WALK.—(Continued.)	Purchased.	Penitentiary made.	21s
Brought over 11 \(\frac{7}{12} \) doz masons' lines, at 6s; 2\(\frac{1}{12} \) do garden lines, at 5s 1 bobbin machine 1 rack and conducting frame Iron plate and frame, £3 5s; tube post and windlass, £2 3 iron cramps and bolt for reels 3 large hatchets 120 bobbins, at 1s 6d; 5 reels for ropes, at 5s 120 hand reels for cards, 10s; 53 winders, at 2s 6d 2 gins, £1; 2 rope yarn wheels, £11 1 paste kettle, £1 10s; 1 press machine, 10s 2 heams, scales and weights 1 small tackle and blocks, 10s; patterns for casting, 60s 2 large jacks 1 small do 6 tops for laying rope	£ d. d. 6	£ s. d. 3 19 11 12 0 0 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
821 yards brown and yellow cloth, at 6s 3d			
64 gowns, at 6s; 64 petticoats, at 5s 98 caps, at 6d; 32 bonnets, at 1s 63 shifts, at 2s 6d; 64 neckkerchiefs, at 6d 42 pocket-handkerchiefs, at 3d; 20 pairs stays, at 3s 36 pairs shoes, at 2s 6d; 34 pairs canvas slips, at 1s 9d 68 do stockings, at 1s; 100 aprons, at 1s 6d 4 diaper towels, 4s; 40 brown do, at 4d 36 bed boards, at 3s; 6 iron bedsteads, at £2 4s 3 hair matrasses, 2 pillows, and 1 feather do 38 straw bedticks at 3s 3d; 40 pillow do, at 8d 38 pairs blankets, at 12s 6d; 40 rugs, at 2s 54 do sheets, at 3s; 79 pillow cases, at 6d 44 benches, at 2s 6d; 17 do, at 3s 6d 5 clothes horses, at 2s 6d; 9 tables, at 5s 5 chairs, at 3s 6d; 38 pails, at 2s 6d 32 tubs, at 2s 6d; 25 piggins, at 1s 11 wash tubs, at 3s 6d; 3 water pails, at 2s 6d 3 washing boards, at 1s 6d; 6 smoothing irons, at 2s Carried forward	27 15	4 1 1 1 1 1 1 1 1 1	00006660440662

21st June.

RETURN OF THE PROPERTY, &c.—(Continued.)

Appendix (N.)

21st June. Penitentiary MATRON'S ROOM.—(Continued.) Purchased. ahem Brought forward 1 Italian iron, 1s 6d; 5 candlesticks, at 1s 3d O Snuffers, lamp, and oil can
4 chambers, at 1s 3d; 3 iron pots, 15s
4 tin boilers, at 2s 6d; 1 saucepan, 2s 6d
Frying pan, shovel, and dog irons ō Poker, pot-hooks, and fender
Wash bason and jug, 3s 6d; 62 tin cups, at 5d
46 plates, at 6d: 11 dishes, at 6d; 2 teapots, 5s . 0 1. 3 canisters, 4s 6d; 1 dipper, 6d 33 knives and forks, at 5d; 33 spoons, at $1\frac{1}{2}d$... 1 press and desk O O ..,. Sundry small articles, 5s 9d; 32 pairs scissors, at 1s 6d 32 yards cotton, at 7d; 16 yards blue stripe, at 7½d
Thread, 10s 6d; buttons, 2s 6d; yarn, 7s; needles, &c., 4s
Clothes lines, 2s 6d; ladder, 5s; wheel barrow, 7s 6d
Beef cask, 5s; thermometer, 6s 3d; funeral sheet, &c., 10s n STABLE, &c. 4 horses, £60; 10 oxen, £60; 2 cows, £8 1 cart, £8; 1 cutter, £7 10; 1 sleigh, £7 3 carriages, £140; 1 train, 12s ... 1 strap and 6 open bells and buffalo robes. 7 sets cart harness, and three carriage do ... 3 horse covers, £1 17s 6d; 4 surcingle, &c., 10s Curry combs, brushes and cards ... 1 jack, 5s.; 2 carriage covers, 15s; pole straps, 15s Shovels, pitchforks and halters · 0 10 stable buckets, at 3s; 12 ox tubs, at 3s 6d Ŏ 2 saddles and 1 bridle WARDEN'S OFFICE. 1 pair fire irons and fender 1 walnut desk, £4 10s; 1 do table and cover, £4 10s 1 painted cupboard, £6; carpet, £7 10; 12 chairs, at 12s 6d $2\dot{1}$ Ô Ō 1 telescope, 1 thermometer, and tin case CLERK'S OFFICE. 6 chairs, at 3s 6d; 1 settee and table, 17s 6d ... Candlesticks and cencers and tin case 1 deal table, dog irons, fenders, &c.
1 walnut desk, £10; 1 painted do, £1 10s; 1 cupboard, £8 Minute, letter, and account books, £35; Stationery, &c. £7 10s SURGERY, &c. Medicine, bottles and jars 2 cases instruments, £4 10s; 3 syringes, £1 10s 1 cathetar, 7s 6d; 3 squirts, 1s 6d; 3 spatulas, 7s 6d 1 beam, scales and weights, 15s; 2 old trusses, £1 ŏ 1 thermometer, 6s 3d; 1 bed pan, 19s 6d; 1 cannister, 2s 6d Books of registry, &c. ARMS. Cupboard and leather cases 20 carbines, £40; 34 pistols, £42 10s 16 small pistols, £14; 1 horse do, 6s Flints, percussion caps and cartridges FURNITURE, &c. 29 metal stoves, £72 10s; 2 sheet iron do, 15s 6 iron boilers, £34 10s; 2 sheet iron do, £2 620 lengths of stove-pipes, at 6d ... 113 pine tables, at 5s; 1078 stools, at 1s 6d 2 0 15 chairs, at 2s; 540 wash tubs for cells, at 2s 6d •••• 520 piggins, 1s; 58 water-pails, at 2s 6d Carried over

21st June

RETURN OF THE PROPERTY, &c.—(Continued.)

Appendix (N.)

21st June.

Penitentiary Purchased. FURNITURE, &c.—(Continued.) made. d. 2 2224 8 3705 11 11 Brought over 520 night buckets, at 2s 6d; 48 do large, at 3s 6d ... 24 large soup buckets, at 5s; 29 tubs, at 3s 6d 73 8 11 1 6 0 0 13 Paddle, scraper, flesh fork, spoon, file, &c. 2 metal saucepans, 5s; 2 coffee mills, £1; 4 axes, £1 10s; 2 shovels. 5s 4 carving knives, 6s; 1 set weights and scales, £4 10s ... 1 5 0 1 15 0 16 6 41 doz iron spoons, at 1s 6d; 40 knives and forks, 5s 1 13 1 set triangles, 12s 6d; 12 raw hides, 6s; 16 pairs seissors, at 1s 6d 13 barbers' combs, at 7½d; 23 do chairs, at 2s 6d ... 41 razors, at 1s 9d; 22 razor strops, at 7½d 10 0 3 9 0 13 9 11 Ô 2 0 22 shaving brushes and cups 5 7 bells for prison use, £2 10s; 10 iron pokers, 12s 6d 2 sets stove brushes, 5s; 6 neck yokes, 9s 50 potato nets, at 1s 6d; 4 do bags, 6s; 2 shovels, 7s 10 2 0 0 12 0 0 0 9 0 0 0 0 0 19 6 buckets, 9s; 4 large clothes baskets, at 2s 6d 30 pairs spectacles, at 1s 6d; 450 large and small brooms, £6 ... 6 packing and straw needles, &c, 2s; 4 white wash brushes and buckets, £1 3s. 0 0 0 16 7 $\frac{0}{6}$ 1 3 screens, £1; 9 tin measures and funnels, 7s Coffee strainer, can and scimmer, 6s 6d; 6 water cans, at 3s 6d 6 wash basons, 12s; 3 oil cans, 7s 6d •••• 30 tin candlesticks, at 1s 6d; 36 lamps, at 1s 3d; 18 do hand, at 3d 3 bushel measures, 1 and a ½ and 1 peck 14 7 6 0 •••• 39 580 tin cups, at 5d; 1110 plates and dishes, at 6d 16 8 19 globe lamps, at 5s; 10 seonces, at 6d; 5 lanthorns, at 2s 180 wooden salts, at 3d; 2 salt boxes, 3s 15 0 15 0 4 $\frac{18}{12}$ $\frac{0}{6}$ •••• •••• 11 cupboards, £11; 1 desk and 1 barbers's box, 12s 6d 11 •••• 1 bread bin, £1 10s; 2 meal dó, £3 15s 18 trays, at 1s 6d; 1 measuring stand, 10s 0 •••• 17 • • • • 5 12 water hogsheads, at 7s 6d; I lush tub, 15s 0 15 soup dippers, 7s 6d; 1 bed pan, 6s; 2 ash pans, 10s 6 I wash stand, ewer, basons, &c., for hospital BEDDING, &c. 450 pairs blankets, at 10s; 480 rugs at 2s 498 bed ticks, at 3s; 1000 pillow slips, at 6d 273 0 99 14 • • • • 306 sheets, at 1s 6d; 980 towels, at 6d ... 9 47 36 iron bedsteads, at 15s; 22 do at 44s 758 0 296 rack combs, at 4d; 180 fine do, at 6d 9 8 8 69 12 0 464 bed boards, at 3s CLOTHING, &c. 1200 flannel shirts, (old) 4s; 614 do, (new) at 6s 6d 439 11 246 cotton shirts, (new) at 3s; 250 do, (old) at 2s ... 17 pairs cotton drawers, at 2s 3d; 46 pairs linen drawers, at 5s 6d 107 linen vests, at 3s; 10 do jackets, at 6s 9d ... 61 18 0 14 11 19 6 13 pairs fustian trowsers, at 6s; 3 pairs duck do, at 5s 6d 10 fustian jackets, at 7s; 24 do vests, at 4s ... Ğ 14 •••• Ü 17 pairs boots, at 12s 6d; 25 handkerchiefs, at $5\frac{1}{2}$ d... 6 0 11 5 10 6 lbs worsted, at 3s 9d; 5 woollen caps, at 1s 3d 276 pairs cloth trowsers, at 10s 6d; 27 jackets, at 15s 9 8 1 165 • • • • 71 caps, at 2s; 24 stocks, at 6d •••• 509 pairs old trousers, at 3s; 460 do jackets, at 4s 500 old linen vests, at 2s 0 168 Ó 0 50 148 pairs cloth trousers, at 4s; 208 jackets, at 6s 920 450 cloth caps, at 1s; 450 stocks, at 3d 478 suspenders, at 6d; 470 aprons, at 6d 28 • • • • • •••• 23 14 0 0 920 pairs socks, at 10d; 900 pocket handkerchiefs, at 6d 22 8 10 6 38 $\overline{66}$ 750 pairs cotton drawers, at 1s 6d; 80 woollen do, at 2s 6d 200 pairs men's new shoes, £75; 20 pairs slippers, £4 5 79 •••• do old do at 2s 6d; 505 pairs slippers, at 1s 9d 107 BOOKS, &c. 534 Bibles, at 3s; 39 do, at 7s 3d; 7 do, at 7s; 19 do, at 8s 104 1 pulpit Bible, £1 12s 6d; 50 Testaments, at 2s 12 313 Prayer Books, at 1s 3d; 6 large do, at 5s 21 187 Spelling Books, 6d 13 6 4 Value of Roman Catholic articles of devotion, &c. 25 0 0 96 Catholic Prayer Books, at 1s 4d; 108 Testaments, at 1s 6d 10 0 14 10 Carried forward ... 2585 5547

21st June.

RETURN OF THE PROPERTY, &c.—(Continued.)

Appendix (N.)

21st June.

, BOOKS, &c.—(Continued.)	Purchased.	Penitentiary made.	
• Brought forward Chaplain's library and Registry Books Book case and stool Pulpit and stool Bookbinders' presses, plough and knife, and materials	£ s. d. 12 1 1 0 0	£ s. d. 10 10 0 15 0 0 0 0	ab
SUNDRIES. 2 large bells, £14; 1 portable fire engine, £3 5s 2 detector clocks, £14; 6 wood boxes £3; meat safe, 7s 6d 2 cupboards, 15s; 4 lobby mats, 5s; Lamp, £1 10s; chairs, £3 15s 1 stove stand, £1; garden spades, 9s; 2 step ladders, 16s 3d 1 mangle	3 5 0 14 0 0 1 10 0 0 9 0 	$ \begin{array}{ c c c c c } \hline 14 & 0 & 0 \\ 3 & 7 & 6 \\ \hline 5 & 10 & 0 \\ 1 & 16 & 3 \\ 4 & 10 & 0 \\ 300 & 0 & 0 \\ \hline \end{array} $	_
Value of Stone Cottage		500 0 0 30 0 0 40 0 0 75 0 0 22 0 0	
" of Lumber Drying House	1265 0 0 4051 12 7	$\begin{array}{ c c c c c }\hline & 3 & 0 & 0 \\ \hline & 6553 & 12 & 7 \\ \hline \end{array}$	•

H. SMITH.

PROVINCIAL PENITENTIARY,

1st October, 1846. _

Warden.

Henry Smith, Warden, and Francis Bickerton, Clerk, of the Provincial Penitentiary, severally make oath that the foregoing "Return of the Property of the Province on hand at the Penitentiary, 1st October, 1846," is correct and true, in every respect, to the best of their knowledge and belief.

H. SMITH.

F. BICKERTON.

Sworn before me at Kingston, the 27th day of November, 1846. JAS. SAMPSON, J.P.

.

F.

RETURN shewing the manner in which the Convicts were Employed at the PENITENTIARY, 30th September, 1846.

Stone Cutter	s and	i Ma	enoe	•••			•••	139	Seamstresses	28
	•••		•••		• • •		 1		Barber	- 1
Blacksmiths	٠.	•••		•••		• • •	·	21	Cook	1
Finsmith			••					1	Solitary Confinement	1
Shoemakers							\	17	Labourers	198
Failors	•••							16	Sick	25
Painters							 	3		
Coopers	•••	•		•••			 	. 2	In all	480

H. SMITH,

Provincial Penitentiary, 1st October, 1846. Warden,

21st June.

G.

Appendix (N.)

21st June.

GENERAL ACCOUNT OF DISBURSEMENTS at the PROVINCIAL PENITENTIARY, during the year ending 1st October, 1846.

	Date.		No.	To whom paid.	On what account.	-	
						£	s.
October		********	1		Travelling allowance	0	10
do	do do	******	2	Luther Burns	dodo	0	17 15
do	11, do	********	3	Thomas Heard	do	o	15
do do	do do	•••••	4	Thomas Daly	1	ŏl	15
do		•••••	5	George Strachan		35	11
do	13, do	*********	6 7	J. W. Martin	Greening	5	10
do	14, do	********	8	William Simpson	Rations	105	7
do do	do do	••••••	9	John Fraser	Hardware	300	5
do	15, do		10	Kennedy & Co		8	10
do	do do	********	liĭ	Thomas Greer		7	18
do	do do	********	12	James Irvine		21	2
do	16, do	********	is	Edward Hardy		i	4
do	do do		14	John Waudby		5	7
do	do do		15	David Brown.		0	15
do	21, do	*******	16	Joseph Kibedeau		o	10
do	25. do	*******	17	William Simpson		54	7
- do	do do	********	l is	George Graham	Oxen	15	ò
do	28, do		19	John M'Donough	Travelling allowance	ő	15
do	do do	*******	20	Joseph Paul		ŏ	15
do	do do	44-11/44	21	William Jones		ŏ	15
do	30, do	*******	22	J. C. Linter	Digging graves	ŏ	15
do	31, do	********	1	F. Mullins	Oil	40	16
November			24	Mathew Connor	Travelling allowance	70	15
do	do do	********	25	John M'Carthy		ŏ	15
do .	do do		28	Patrick Barrett	1 1	ŏ	15
do .	do do		27	John Murphy	1 27 11	ŏ	15
do	do do	********	28	Owen Conleghan	1	ŏ	15
do	do do	*******	29	Hugh M'Neil		ŏ	12
do	do do	*******	80	James O'Rourke	1	ŏ	12
do	do do	********	31	Patrick Murphy		ŏ	12
do	do do		32	Patrick Campbell		ŏ	12
do	do do		33	Thomas Wilkes	! 1	ŏ	12
do	do do		1	William Cane		ŏ	iõ
do	10, do	******	35	Henry Lacroix	1 1	ŏ	15
do	do do	******	36	Court. Holmes	1 mm = 1	š	ō
do	13, do			George Graham		95	16
do	18, do	••••••	38	James Fraser	Groceries	12	ì
	20, do		1 00	Thomas Patterson	1 = 1	2	17
do	do do		40		Travelling allowance	õ	17
do			41	William Holditch.		12	10
Dec e mber			1	John Graham	Sand	4	7
do	5, do		. 43		Lumber	1 7 1	. 7
do	do do			Thomas Overend	Stone		ìi
do	do do		. 44		Hospital	5	11
do	do do		46	John Fraser	Hardware	320	2
do	10, do		1		Quarrying		- 2
do	1 1		1	1	Cow Hair		6
do do	do do		1 40	William Wilson	Clothing	102	6
_			1 20		Flax		2
do do	11, do		51	D. M'Canling	Quarrying		17
do	do de			Patrick Donochue	QuarryingCharcoal	7	i
do	do de		- T-	Charles Hibrough	Stationery	4	9
do	23, de			Edward Boyle	Soap and Candles		3
do	do de			George Jackson	Attending lime kiln	8	0
January	2, 18		1	Jervis Jessup	Travelling allowance	- 0	10
qo amuai'i	do de			James Wood	.l do	0	10
do	do de			Thomas Tont	Bellows, &c.	8	2
do	4, de		1	John Wood	Wages	16	9
do	do de		i	Charles Johnston	. Travelling allowance	1	0
do	5, d			John Little	. Charcoal	23	13
do	do d		1	John Foster	Bibles	4	11
do	do d		63	Noble Palmer	Medicine	45	18
do	9, d			Eliz. Smith	Hospital	2	8
do	do d		1 1-	C. Keller	Fowls	ī	0
. do	do d		1 40	William Martin.,	Labour	i	1
do	12, d		1 0=	Charles Frederick	Travelling allowance		15
do	13, d		68	William Amsley			15
do	do d		1	William Mower		11 .	15
do	14, d)	George Kelly	do	i i	0
do	do d			Adam Main	Lumber	l	8
-	do d		1	William Wilkinson	Stable account	i	7
do do			ه سه ا	Devkes & Co	Socks	14	lii
	16, d		74	Francois Dubé	Travelling allowance	o	15
do do		_		George Cyrie		ll ŏ	15
· do	do d		مسا	Flian M'Garriou			0
-			I	James Dickinson	Plumber	3	10
do do	18, d 20, d		1	iC W Jenking	Hair, &c.	9	9
u.o	0 و∪شد		···\ ′°	i ir o ounder		1	-
				•	Carried forward£	1858	19

Appendix (N.)

21st June.

GENERAL ACCOUNT OF DISBURSEMENTS, &c.—(Continued.)

Appëndix (N.)

21st June.

,	D	ate.		No.	To whom paid.	On what account.			•
	······································				1	Brought forward	£ 1858	s. 19	d. 9
January						Socks	30	1	8
do do	27, do	do do	•••••		Chronicle Office	Travelling allowance	11	5 15	0.
do	do	do		82	Ann Holmes	do	o l	12	6
do	do	do			John Cullen	do	0	10	0
do do	do do	do do	••••••	84 85	Corn. Carroll Lewis Verney	dodo	0′; 0	10	0
qo	29,	do	**********	86	J. & R. Hutton	Stockings	2	14	5
Februar		do	***************************************	87	A. Maepherson		137	.8 j	10
do do	do do	do do	************	88 89	Ramsay & Co		8	17	2
qo	do	do	•••••	90	William Ford	Leather	214	14	7
do	11,	do	***************************************	91	Briggs & Co	Steel	11	18	10
do do	12, 21,	do	***********	92 93	L. A. Radford		200	7	0 4
do	23,	do	***********	94	Haines & Co		9	12	5
do	do	do	**********	95	J. H. Daly	Charge of fire-engine	0	17	6
do do	28, do	do do	***********	96 97	M. A. Shadbolt		0 5	15	0
March	2,	do	***********	98	Elizabeth Smith		. 4	2	9
do	3,	do	**********		Joseph Parker	Socks	4	0	0
do	ID, do	do	***********	1 100 1 101	Rose & CoPatrick Conlan		130	13	0
do do	11,	do do	********	102	William Tate	Quarrying Travelling allowance	0	12	6
do	do	do	*********	103	Alexander Forsyth	do	0	10	0
do	do	do	***********		John Noon	Wages	2	9	6
do do	14, do	do do	***,,,	105		Travelling allowance	20	0	0
do	18,	do	• • • • • • • • • • • • • • • • • • • •	107	James Gardener	Cord wood	22	9	Š
do	21,	do	*********	108		Bibles	21	10	3
do do	do	do do	***********	109		Lumber Travelling allowance	15	7	6 0
do	26,	do	**********	•		Attending lime kiln	i i	6	Ö
do	31,	do	**********	112	William Smith	Wages	50	15	0
do do	do do	do do	**********	113	Dan, SinelairJoseph Lacroix	Travelling allowancedo	. 1	12	6 · 0
April	ĭ,	do	**********	1	Eliz. Smith	Hospital	3	4	6
do	4,	do	***,***	116	Donald Christie	Groceries	27	10	3
do do	do 6,	do do	**********	117	John YourixJohn Fraser	Pine wood	29 448	. 2	. 3 . 9
do	7,	do	***********		Street Chase	Travelling allowance	0	15	ő
do	do	do		120	Stephen Burns	do	0	15	0
do do	9, do	do do	***,,,***	121	William JohnstonGeorge Graham	Wages	39 31	6	9 3
do	13,	do	**********	123	Thomas Perkins	Travelling allowance	0	15	ŏ
do	15,	do	*********	124	James Blake	Charcoal	7	5	0
' do do	17, 22.	do do	**********		Robert M'Gill	Soap Labour	20 5	18	6
do	23,	do	*********		J. W. Brent	Medicines	23	10	10
do	do	do	•••,•••••	. 128	Michael M'Kenna	Attending lime kiln]]	12	0
do do	do do	do	*********		William Cashmon	Charcoal	122	13	6
do	do	do	***		William Ford C. H. Linter	Digging grave	1	10	ő
do -	do	do	***,,,****		Margaret Burgoyne	Travelling allowance	U	15	0
do	25,	do	***,,,*****	1	Margaret Heyward	do	U	15 15	0
do do	do 27,	do do	*******	1 .	Henry Cooper	_	\$ a	15	0
do	do	do	***,***	. 136	George Rogers	do	0	10	0
do do	go	do	********	1	William Chamberlain			10	0
do	do 28,	do	*********		John Crukshanks	1	0	10	Ö
do	29,	do	******	. 140	John Simpson	do	. 0	10	0
do	30,		•••••		Thomas Gomilly	Old lead	0 10	J2	6
May do	2, do	do	********	1	Thomas Waldron	Leather	. . 49	4	4
do	do	do	*******		James Tryine	Forage	140	17	9
do	7,		*******	1	James Barry	Digging grave	,ij U	10	0
do do	. do	-	**********		Patrick Westcate	Plumber work	.11 4	12	0 3
do	15,	•		1 - 40	Alexander Matthews	Travelling allowance	.∥ 0	_10	0
do	11,	do	******	. 149	Abraham Foster	.[Oil	.]] 35	5	0
do do	17, do	do do	*********		Thomas M'LaneyJohn Tyner	do	0	10	0
do	do	do	******	1 .	Hugh Bailey	1	11	10	ŏ
do	28,	do	*********	. 153	George Lanton	.] do		17	6
do do	do 95		********	1	Michael Coffy		11	17	6
do	25, 27,	_		155 156	Daniel Cole	Quarrying	183	9	9
do	28,	do		157	Patriols Murdook	IPING WOOD	.: 50	7	0
do do	30, do		*********	1	William BowmanThomas Jones	, Travelling allowance	.]]	10	0 -
αņ	αo	do		159	Tanings a Arres			-{	
		4		1		Carried over£	4048	16	1

21st June.

GENERAL ACCOUNT OF DISBURSEMENTS, &c.—(Continued.)

Appendix (N.)

Olet Tune

	Date.	No.	To whom paid.	On what account.			
** * *	1 de 100 (de 1		,	Brought over	£ 4048	s. 16	d. 1
	30, 1846	1	George Parker		1	0	0
	do do do do	161	William Burless Richard Lane	do	0	10	-0 -0
do	do do		James Toulouse	do	1	0	0
do June	do do 2, do	1	John Fraser		182° 122	15 3	7 8
	do do		Eliz Smith		5	18	4
do	6, do		John Dipett		27	11	9
_	do do do do		John Watkins & Co	Hardwara	144 286	17 19	7 11
	do do	1	Patrick Conlan	Quarrying	221	16	4
	10, do		C. Coulter	Wages	37	19	0
	H, do 18, do		Michael Aperstone	Woollen cloth	747 75	16	9
	27, do		Thomas Patton	Travelling allowance	1	o	C
_do :	30, do		Richard Newsey	do expenses	3	18	9
July do	1, do do do		Catherine Fitzgerald Lesting & Co	Nursing	6	$\begin{array}{c c} 0 \\ 2 \end{array}$	- (
	do do		C. W. Jenkins	Smith's bellows	18	14	(
do	4, do		John Gallaghan		28	0	1(
do 🔪 do	do do 6, do	1 1.11	Elizabeth Smith		3	$\begin{vmatrix} 2 \\ 14 \end{vmatrix}$	- 6 - 2
_	do do		Mons. Geron & Co	Attending lime kiln	4	0	(
do	9, do		S. Pollard	Old lead	30	7	5
_	10, do 11, do		Edm. BoyleBrian Broderick	Travelling allowance	0	17 10	1
do	do do	186	Samuel Bass	do	ŏ	10	(
	do do		Robert Gaskin	Stone coal	216	15	(
	do d0 13. d o		John Watkins & CoGeorge_Newman	Travelling allowance	105	10	(
_	do do	1	James Powell	Old lead	35	19	(
do	do do	_	Mary Murphy	Travelling allowance	0	10	(
2	do do	192	John Davis		0	15	(
do do	do do do do		James Gardener	Digging graves	0	15 15	(
	14, do	195	Joel Sturges	Scaffold poles	15	2	
do	do do		Phobe Martin	Wages	36	0	(
do do	18, do do do	1 40.3	Joseph Blaney	do		oi	(
do	do do	199	John Ackerhill	do	0	12	(
do	do do	301	William FordThomas Greer		112	13	
do '	23, do do do		Patrick M'Ewen	Attending lime kiln	0	5 16	(
do	do do	208	Hugh M'Culloch	Travelling allowance	1	0	ì
	30, do		James BarryThomas Overend	Digging graves	0	10	(
do do	do do 31, do	200	Michael White	Wages	56 44	17	7
do	do do	207	George M'Mahan	Cord wood	75	0	- 1
August	3, do		Chronicle Office	Advertising	4	19	
do do	do do		Elizabeth Smith Joseph Parker	Lumber	$\frac{2}{14}$	6 13	
do	11, do	211	Joel Sturges	Scaffold poles	5	12	(
do	12, do		J. B. Hammond	Travelling allowance	0	10	(
do do	do do 17, do	213 214	Johnson DayRichard Robinson	Travelling expenses	150 6	7	
do	do do	215	Robert Stevenson	do allowance	0	15	
	28, do	1	George Graham	Sand	90	11	
də do	do do	1 010	Thomas Smith	Bran Travelling allowance	$\frac{2}{0}$	9 15	
do	do do	1	Charles Levers	.l do	0	15	
	81, do	220	Robert Gaskin	Old lead	5	11	
Sept om b do	er I, 1846 do do	220	William Coverdale	Travelling allowance	176	5 15	
do		222		do	0	15	
do	do do		James King	do	i i	15	
do do	n1.	224	Paul Langston	do	440	15	
do	1 1-	226	James Barry	Digging grave	9 0	5	
do	ob ob	227	John Dessett	Stone	27	+	1
do do	- do do		Elizabeth Smith		2	7 15	
do do	8, do, do do,	229 230	James HylanDun. Dewar	do	e e	15	
do	do do	231	Angus M'Leod	Stone) I I	18	1
do		232	Church Depository	Bibles		14	
do do	a. a.	233 234	Thomas PattersonS. E. Mackechnie	Socks	393	15	1
do	14. 1.	235	George Strachan	Castings	70	12	Ϊ
do	, ,	236	John Rollins	Travelling allowance	0	15	١.
do do		237 238	Patrick Conlan John Watkins & Co	Quarrying Hardware	543 203	0 3	1
do	2.2	239		Robes	3	5	i
		Ţ		Carried forward	1	-{	-

21st June.

GENERAL ACCOUNT OF DISBURSEMENTS, &c.—(Continued.)

Appendix (N.)

21st June.

September 21, 1846		Date	,		No.	To whom paid.		On what account.			
September 21, 1846							77	Puon TA Common 1	1		
do		01 1	0.40		040	Tohn Tittle	Chara	on!	1 . 1		-
do do do do do do do do											
do	_		•	1		William Atkins	Attend	ling lime kiln	1 1	1	
do 24, do 24, do 244 [Robert M-Gill Soap 36 4 11			•	4*		H. Gillespie	Stocki	nes			
do 26, do 245 Eunice Whiting	_			**********		Robert M'Gill	Soan		1 1		
do do do do 246 George Savage	-		•	•••••		Eunica Whiting			1 _ 1		
do 28, do do do 248 S. Follard Old lead 17 1 8 8 6 0 0 0 0 0 0 0 0 0	-								1 - 1		
do do do do 249	_		•				Old le	ad	1	- 1	
do do do do 250 Commercial Bank Interest 8 8 0	_		-				Travel	ling allowance	1		
do do<	_		•	• • • • • • • • • • • • • • • • • • • •			Intere	st	1 - 1	- 1	
do do do 25 Samuel Braden Rations 2666 1 1 1 1 1 1 1 1 1	_			••••						- 1	
do do do 252 Contingent account Postages, &c. S 9 5		_	-								
do do each 253 H. Smith Salary 437 16 1 do do do 165 19 9 do do 255 Edward Utting do 176 8 10 do do do 256 Lawes Sampson do 200 0 0 do do do 257 R. V. Regers do 125 0 0 do do do 93 14 1 1 1 0 0 93 14 1 1 0 0 0 93 14 1 0		-	-								
do do 254 F. Bickerton do 176 8 19 9 do do do 255 Elward Utting do 200 0	_		-							1	
do do 255 Edward Utting do 200 0 0 do do do 200 0 0 do do 255 James Sampson do 225 0 0 do do do 93 14 1 2 0 0 do do do 93 14 1	_		-							1	
do do 256 James Sampson do 200 0 0 do do do 125 0 0 do do 258 Ang. M'Donell do 93 14 1 do do do 259 Julia Cox do 22 17 2 do do do 261 Mary Shaw do 10 10 6 do do 262 John Hooper do 93 5 1 do do 263 John Horper do 98 13 5 do do 263 John Horber do 99 13 5 do do 263 John Horber do 99 13 5 do do 263 John Horber do 99 13 5 do do 264 John Swin do 90 11 10 <td>_</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>· -</td> <td></td> <td>11 1</td> <td>- 1</td> <td></td>	_	-					· -		11 1	- 1	
do	_	=		i					:	- 1	
do do do do do do do do		_							II I		_
do do do do do do do do	_						ι -	****	11		
do do do 290 Mary Shaw do 100 10 5 6 do 105 19 10 6 do 105 19 10 6 4 93 5 1 1 6 93 5 1 10 6 93 5 1 1 6 93 5 1 1 6 93 5 1 1 6 93 5 1 1 6 93 5 1 1 6 96 13 5 5 6 0 0 6 114 8 9 6 13 5 6 0 0 6 114 8 9 6 13 5 7 6 0 0 20 20 0 0 13 15 4 8 9 13 15 14 4 9 13 13 2 2 4 14	_	_	_		ŧ.		1 -		11		
do do do 261 C. Julian do 105 19 10 do 30 5 1 0 do 0 283 5 1 0 93 5 1 0 0 0 0 20 2 1 0 0 106 2 1 0 0 0 106 2 1 0 0 0 0 105 1 1 0 0 0 105 1 1 0 0 0 105 1 1 0 0 0 105 11 1 0 0 0 105 11 1 0 0 0 102 25 1 1 0 0 0 102 25 1 1 0 0 0 102 25 1 1 0 0 0 0 102 25 1 1 0 0 0	_	_	_				_		11 1		
do do do 263 John Hooper	_						1 -		11	- :	
do do do 263 John Richardson do 96 13 5 1 1 1 1 1 1 1 1 1	_	_	-								
oo do do 96 18 5 do do 265 James Skinner do 114 8 9 do do do 266 Thomas Costen do 106 1 7 do do do 267 Terence M'Garvey do 103 17 1 do do do 269 John Swift do 93 3 2 do do do 290 John Swift do 93 3 2 do do 271 F. Little do 103 17 1 do do 272 An. Ballantine do 103 9 4 do do 273 James M'Carthy do 103 9 4 do do 274 Clem. Reed do 103 9 4 do do 276 Mark Hermiston do	-	_	_						11		_
do do do do do do do do		_	_						11	1	ı
do do do do do do do do		_	_						!!		
do do do 105 11 10 do do do 268 H. Manuel Wages 103 17 1 do do do 269 John Swift do 93 3 2 do do do 0 102 5 7 do do 0 271 F. Little do 105 19 4 do do do 0 273 James Glesson do 103 10 do do do 0 103 1 0 103 10 do do 0 272 An. Ballantine do 103 9 4 do do 0 274 Clem. Reed. do 103 1 4 do do 0 275 Markin Keely. do 103 1 4 do do 277 Richard			_						11		
do do do do do do do do	_	_			1				11	1	
do do 269 John Swift do 93 3 2 do do 0 102 5 7 do do 271 F. Little do 105 19 4 do do do do 90 13 10 do do do 0 90 13 10 do do do 0 103 9 4 do do do 103 9 1 4 do do do 103 2 1 4 6 103 2 1 do do do 0 54 5 1 1 4 6 103 2 1 do do 0 275 Mark Hermiston do 5 5 6 6 6 6 3 1 9 6 6 6 3	_	_	-						11		
do do do do do do do do	_	_	_		1				II . ~		
An. Ballantine		_	_		1	!			11		
do do do 272 An. Ballantine do 90 13 10 do do do 273 James M*Carthy do 103 9 4 do do do do 103 2 1 do do 103 1 4 do do do do do 103 1 4 4 6 103 1 4 6 103 1 4 6 103 1 4 6 103 1 4 6 103 1 4 6 103 1 4 6 103 1 4 6 6 3 1 9 6 6 6 0 59 6 6 6 0 6 3 1 9 6 6 6 3 1 9 6 6 6 3 1 9 6 6 6	_		_			(11		
do do do do 103 9 4 do do do 273 James M'Carthy do 103 2 1 do do do do 103 2 1 do do do 275 Mark Hermiston do 103 1 4 do do do 40 54 5 1 4 do do do 277 Mark Hermiston do 59 6 6 do do do 40 279 Richard Nurzey do 6 6 6 do do do 60 63 1 9 do do do 63 1 9 do do do 63 1 9 do do 63 1 9 do do 63 1 9 do <td>-</td> <td>_</td> <td>_</td> <td></td> <td></td> <td>1 ·</td> <td>٠ -</td> <td></td> <td>11</td> <td>1</td> <td></td>	-	_	_			1 ·	٠ -		11	1	
do do do 274 Clem. Reed	_	_	_				1 -		11		1
do do do 103 1 4 do do do 103 1 4 do do 0 276 Mark Hermiston do 54 5 1 do do do 0 277 Richard Nurzey do 59 6 6 do do do 0 63 1 9 do do do 0 63 1 9 do do do 63 1 9 do do do 63 1 9 do do do 63 1 6 do do do 63 7 10 do do do 63 10 6 do do 63 5 8 do do 63 5 8 do do 63 7 <	_	_	_						11		1
Mark Hermiston Mark	_	_	_		1 .		1 -		11		l .
do do do 59 6 6 do do do 59 6 6 do do do 63 1 9 do do 0 278 Richard Robinson do 63 1 9 do do do 0 63 17 6 63 1 9 do do do 0 63 7 10 63 7 10 do do do do 60 4 9	_								11		
do do do 63 1 9 do do do 63 17 6 do do do 63 17 6 do do do 63 17 6 do do do 63 17 6 do do do 63 10 6 4 9 do do do do 63 10 6 4 9 do do do do 63 10 6 63 10 6 63 10 6 6 4 9 9 6 63 10 6 63 10 6 63 10 6 63 10 6 63 10 6 63 10 6 63 10 6 63 12 3 3 10 6 63 7 0 0 6 </td <td>_</td> <td></td> <td>_</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>11</td> <td>1</td> <td>1</td>	_		_		1				11	1	1
do do do 279 William Waldren do 63 17 6 do do do 280 James Mills do do 63 7 10 do do do do do 60 4 9 do do do do 663 10 6 4 9 do do do do 63 10 6 63 10 6 do do do do 63 5 8 8 9 6 3 7 0 63 10 6 63 7 0 63 12 3 3 0 63 12 3 3 12 3 3 12 3 12 3 12 3 12 3 12 3 12 3 12 3 12 3 12 3 12 3	_		_		1				11		
do do do do 63 7 10 do do do do 63 7 10 do do do do 60 4 9 do do do do 63 10 6 do do do do 63 10 6 do do do do 63 10 6 do do do do 63 7 0 do do do 285 Samuel Henry do 63 7 0 do do do 286 Richard Tyner do 63 8 9 do do do 288 John Hermiston do 63 14 0 do do do 63 14 0 11 0 0 11 0 11 0 0 11 <	_		_				1 -		11	•	1
do do do do 60 4 9 do <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>11</td> <td>4</td> <td>1</td>			_						11	4	1
do do do do do 63 10 6 do do do do do 63 5 8 do do do do do 63 7 0 do do do do 63 12 3 do do do do 63 8 9 do do do 286 Richard Tyner do 63 8 9 do do do 288 John Hermiston do 63 14 0 do do do 288 John Cooper do 61 17 3 do do do 299 John Watt do 61 13 9 do do do 291 William Martin do 56 8 6 do do do 56 8 6 9 <td>_</td> <td>_</td> <td>_</td> <td></td> <td>1</td> <td></td> <td>٠.</td> <td></td> <td>11</td> <td>1 .</td> <td></td>	_	_	_		1		٠.		11	1 .	
do do<	_								11		
do do do 63 7 0 do do do 63 7 0 do do do 63 12 3 do do do 63 12 3 do do do 63 14 0 do do do 63 14 0 do do do 61 17 3 do do do 61 17 3 do do do 61 17 3 do do do 61 17 3 do do do 61 17 3 do do do 63 1 8 do do do 63 1 8 do do do 50 16 9 do do 292 Joseph Baldwin do		_	_		4						
do do do 63 12 3 do do do 63 8 9 do do do 63 8 9 do do do 63 14 0 do do do 63 14 0 do do do 63 14 0 do do do 63 14 0 do do do 61 17 3 do do do 63 1 8 do do do 63 1 8 do do do 63 1 8 do do do 63 1 8 do do do 63 1 8 do do do 50 16 9 do do do 56 8 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>1 .</td><td>-•</td><td>11</td><td></td><td></td></td<>							1 .	-•	11		
do do do 63 8 9 do do do 63 14 0 do do do 63 14 0 do do do 63 14 0 do do do 63 14 0 do do do 61 17 3 do do do 61 17 3 do do do 61 13 9 do do do 63 14 0 do do do 61 17 3 do do do 61 13 9 do do do 50 16 9 do do do 50 16 9 do do do 56 8 6 do do do 57 19		-	_				1 -		11	1 .	
do do do 63 14 0 do do do 63 14 0 do do do 61 17 3 do do do 61 17 3 do do do 61 17 3 do do do 61 13 9 do do do 63 14 0 do do do 61 13 9 do do do 50 16 9 do do do 50 16 9 do do do 56 8 6 do do 293 James Kearns do 56 8 6 do do 295 George Sexton do 40 14 8 do do do 296 3 3 11		_	_				1 -	•			
do do do 61 17 3 do do do 61 17 3 do do do 61 18 9 do do do 63 1 8 do do do 63 1 8 do do do 50 16 9 do do do 56 8 6 do do do 57 19 1 do do do 56 0 9 do do do 56 0 9 do do do 56 0 9 do do do 56 0 9 do do do 40 14 8 do do 296 George Sexton do 28 13 11 do do 298 </td <td></td> <td></td> <td>_</td> <td>*******</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			_	*******							
do do do 61 13 9 do do do 63 1 8 do do do 50 16 9 do do do 50 16 9 do do do 56 8 6 do do do 57 19 1 do do do 56 0 9 do do do 56 0 9 do do do 56 0 9 do do do 40 14 8 do do 296 Charles Aldons do 28 13 11 do do 298 Robert Thompson do 9 17 9		_	_							E .	
do do do 63 1 8 do do do 63 1 8 do do do 50 16 9 do do do 56 8 6 do do do 56 8 6 do do do 57 19 I James Kearns do do 56 0 9 do do do 40 14 8 do do do 28 13 11 do do 298 Robert Thompson do 25 16 3 do do 298 Robert Bowers do 9 17 9	_							***************************************			
do do do do 50 16 9 do do do do 56 8 6 do do do do 56 8 6 do do do 56 8 6 James Kearns do do 56 0 9 do do do 56 0 9 do do do 40 14 8 do do do 28 13 11 do do do 298 8 0 9 17 9	_	_	_					440004440000000000000000000000000000000	11	1 -	
do do do do 56 8 6 do do do do 57 19 I do do do do 56 0 9 do do do 56 0 9 James Kearns do do 40 14 8 George Sexton do do 28 13 11 do do do 25 16 3 do do do 25 16 3 Robert Bowers do 9 17 9	_	_	_					***************************************	11	1 -	
do do do do 57 19 I do do do do 56 0 9 do do do do 56 0 9 do do do do 40 14 8 do do do 28 13 11 do do do 25 16 3 do do do 9 17 9		_	_						11	1 7	i .
do do do do 56 0 9 do do do do do 40 14 8 do do do do 296 6 28 13 11 do do do 298 16 3 do do 0 9 17 9 do 0 0 9 17 9		_	_			Donald M'Leod	do		11		
do do do do 40 14 8 do do do do do 28 13 11 do do do do 25 16 3 do do do 9 17 9	_								14		1 -
do do do do 296 Charles Aldons do do 28 13 11 do do do do do 25 16 3 do do do 9 17 9	_	_	_		1				11	1	1
do do do do 297 Robert Thompson do 25 16 3 do do do 9 17 9	_	_	_						11		
do do do 298 Robert Bowers				-					11		•
	_	_	_						13	•	
£ 15640 10 2			-		}	,	1				<u> </u>
					ł	1		· ±	15640	10	2
				-	<u> </u>				11	1	

H. SMITH,

Warden.

Provincial Penitentiary, 1st October, 1846.

Henry Smith, Warden, and Francis Bickerton, Clerk, of the Provincial Penitentiary, severally make oath, that the foregoing "General Account of Disbursements at the Penitentiary during the year ending "1st October, 1846," is correct and true in every respect, to the best of their knowledge and belief.

H. SMITH, F. BICKERTON.

Sworn before me at Kingston, the 27th day of November, 1846, JAMES SAMPSON, J. P. GENERAL ACCOUNT of RECEIPTS AND DISBURSEMENTS AT THE PENITENTIARY, during the year ending 1st October, 1846.

Appendix (N.) 21st June.

İ	æ.		Appendix	$(\mathbf{N}.)$	
	d.	0.4		9	
	ต์	10		8	
-	ધ્યુ	15640 729		16370	l, Warden.
	September 30, 1846 By Amount paid for Materials, Salaries, Wages,	&c. for the year ending 1st October, 1846, as per statement marked G		સ	ade to the Penitentiary as per last year's Report. H. SMITH, $W_{ m c}$

of Military Convicts......

Blacksmiths' Shop

Carpenters'

" Cash on account of the Grant of 1845......

September 30, 1846...

Balance of Cash on hand.....

႕ကဝဝတ

£ 55 4700 10500 540

Appendix (N.) 21st June. F. BICKERTON.

н. ѕмітн.

* This sum was repaid to the Connnercial Bank, being an advance made to the Penitentiary as per last year's Report.

967

9 2

: :

: : ::

received on account of Rent.....

අද 3 3 : :

ද ද ද

육육

of sale of Oxen, &c.

ග සී

£643 121

Matron's Room

Shoemakers' Rope Walk.

૱૱૱૱૱

4444444

9999999999

16370

1st October, 1846. PROVINCIAL PENITENTIARY,

Henry Smith, Warden, and Francis Bickerton, Clerk, of the Provincial Penitentiary, severally make oath that the within "General Account of Receipts and Disbursements "at the Provincial Penitentiary, during the year ending 1st October, 1846," is correct and true, in every respect, to the best of their knowledge and belief.

the 27th day of November, 1846. JAS. SAMPSON, J.P. Sworn before me at Kingston,

Appendix (O.)

ASSESSMENT ROLLS

Of that part of the Province of Canada heretofore Upper Canada, for the year 1846, laid before the Legislative Assembly on the 21st June, 1847, pursuant to the Provincial Statute (of Upper Canada) 59 Geo. III. Cap. 7.

- 1. EASTERN DISTRICT.
- 2. OTTAWA DISTRICT.
- 3. Johnstown District.
- 4. BATHURST DISTRICT.
- 5. MIDLAND DISTRICT.
- 6. VICTORIA DISTRICT.
- 7. PRINCE EDWARD DISTRICT.
- 8. NEWCASTLE DISTRICT.
- 9. COLBORNE DISTRICT.
- 10. Home District.

- 11. SIMCOE DISTRICT.
- 12. Gore District.
- 13. WELLINGTON DISTRICT.
- 14. NIAGARA DISTRICT.
- 15. TALBOT DISTRICT.
- 16. Brock District.
- 17. LONDON DISTRICT.
- 18. HURON DISTRICT.
- 19. WESTERN DISTRICT.

Appendix (O.)
21st June.

No. 1.—AGGREGATE Amount of the Rateable Property

	LAN	DS.					11	o v :	5 E	s.	·			MI	LL	s.					
TOWNSHIPS.	Uncultivated.	Cultivated.	Town Lots.	Timber squared or hewed on two sides, one story.	Additional fire-places.	Timber squared or flatted on two sides, two stories.	Additional fire-places.	Framed, under two stories.	Additional fire-places.	Brick or stone, of one story.	Additional fire-places.	Framed, brick or stone, of two stories.	Additional fire-places.	Wrought by water.	Additional pairs of stones.	Saw.	Merchants' shops.	Store houses.	Stallions kept for hire or gain.	Distilleries.	Horses, three years old and upwards.
Roxborough Cornwall Osnabruck Charlottenburgh Matilda Williamsburgh Kenyon Winchester Mountain Lochiel Lancaster. Finch	19246 40930 32551 56600} 33057 36686 38538 15134 19034 47214 38208 13577	1795 13963 12270 17613 17613 7008 8423 3728 2415 6845 8829 10333 2372 95597	288 288	12 149 20 338 21 49 2 2 9 94 93 36	1 1 	1 2	 1	327 238 173 91 166 123 33 11 88 11	15 2 1 4	 37 18 14 32 17 1 10 14 11 		25; 14 12 5 12 4 8 2	8 10 4 11 7 3	1 4 1 4 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 5 5 2 2 3 2 6 3	20 15 16 10 16 1 5 4 9 12 1	1	1 1 1 4	 1 1 -2	301 1074 913 1190 567 784 664 198 324 762 794 208

Office Clerk of the Peace, Cornwall, 24th September, 1846. Appendix (O.)

Appendix (O.)

in the EASTERN DISTRICT, for the year 1846.

Oxen, four years old and upwards.	Milch Cows.	Horned cattle, from two to four years old.	Carriages, four wheels, kept for pleasure.	Carriages or Phatons (open), four wheels, kept for pleasure.	wheels, kept for ple	Wagons kept for pleasure.	Val	uatio		One	of Penn the Pound	y on	One Or Pr	of e-eigh no Pe for roving Lunar	nth of nny cial	Scho	ool Ra	ate.	am	l'otal ount essme	
8 24 98 25 52 40 10 78 140 24 4	485 1820 1367 2202 1024 1150 1038 363 624 1386 1458 316	343 541 187 281 136 23 139 257 332 45		28 4 1 7 	15 4 9 2	26 27 13 20 1 14	£ 10061 67597 47199 65190 29607 38832 20552 10994 19049 35338 88573 9817	s. 4 10 14 17 8 4 12 6 6 1 2 8	d. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	£ 41 281 196 271 123 161 85 45 79 147 160 40	s. 18 13 13 12 7 16 12 16 7 4 14 18	d. 51 1 8 7 81 2 5 10 5 11 2 8 3	35 24 34 15 20 10 5 9 18 20 5	s. 6 4 11 2 9 4 16 15 19 10 3 2	d. 0134455454545555555555555555555555555555	£ 47 162 159 204 153 141 129 45 78 119 130 85	s. 4 1 14 3 18 15 1 19 7 19 18	d. 5144 8 5454 1 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	380 509 292 323 225 97 162 285 311 81	s. 8 18 19 18 16 15 10 10 13 14 15 15	d. 11½ 9½ 4¼ 4 12¾ 6¾ 17 8 10¾ 11½ 0½
525	13183	2577	•••	45	30	101	£392813	12	0	1636	14	S ₄ 3	205	5	7	1403	17	53	3245	17	41/2

JAMES PRINGLE,

Clerk of the Peace, E. D.

21st June.

Appendix (O.)

21st June.

No. 2.—AGGREGATE Account of Rateable Property and

-	ACE 0 LA	r					Hous	Es							MU WA POT	TEI	١ ١					
			111	EWZ	۲. آ		FRA	MI	eD.	-			SE.	a								
COUNTIES AND TOWNSHIPS.	Cultivated.	Uncultivated.	One story.	Fire-places.	Two stories.	Fire-places.	One story.	Fire-places.	Two stories.	Fire-places.	One story.	Fire-places.	Two stories.	Fire-places.	Grist Mills. One pair stones.	Additional pairs stones.	Saw mills.	Shops.	Storehouses,	Stone horses,	Horses.	Oxen.
	20s.	48.	£20	4	30	8	35	5	60	10	40	10	60	10	150	50	100	200	200	199	8	4
County of Prescott— East Hawkesbury West Hawkesbury Longueil Caledonia Alfred Plantagenet	50121 72663 43153 16694 648 2500	16160 15690 <u>1</u>	85 83 25 39 18 56	1	1		8 54 87 6 8	18	.] —		18	3 5	372		4 2 1 1 1	1 6 1 1 1	1 3 1 1	1 15 3 3 1	 1 1	6	353 388 224 131 50 205	56 54 10 2 2 35
Countr of Russell— Clarence Cambridge Cumberland Russell	784 153 1822 628	4571 2965 12889 4825	14	1		2	2	-			1	 			 1		1 1 3	 1		1	38 6 89 38	40 4 81
Total of District	3387 24799	25250 103447	340		- -					8	30	-}-	5 18	24	10	10	27	24	2	8	171	305

^{*} West Hawkesbury-for 1 Quaker, 10s. additional. Vide 4 and 5 Victoria, Cap. 2.

Office of the Clerk of the Peace, L'Orignal, 15th August, 1846. Appendix (O.)
21st June.

Appendix (O.)

21st June.

Assessments in the OTTAWA DISTRICT, for the year 1846.

	Cows.	Horned cattle.	PLEA	OR	ricles, &c., two wheels.		Distilleries. Nominal valuation £96, to produce a tax of 28,	Number of rateable inhabitants.	No. 1. Valuation of Rateable Property.	No. 2. Sum of Acres of Land added to Valuation o other Pro-	f	Tax f Distri purpos at five eighths penny, Sums Colum	es: e- of in mn	n a a e	Assertant Assert	ifor vin- al atic um ne- th o enny ount	fy	Asso men Com Scho	t for mor	1	sses mer for Loc Im prov	al 1-	Tot Amo to Colle	unts be		School Assessments, calculated on Sums i Column No. 2, viz.:
	3	1	100	 25	20	15	96	Number		perty	.				-). I.	- 11									
	684 739 364 234 88 369 2478	38	3	3 1 3 7	8 1	7 21 29 6 	•••	279 306 186 103 52 171 1097	£ s. 18318 14 27435 1. 17072 1: 7470 1 3009 10709 1: 84016	5 4036; 2 2962; 1 1285 8 759	33 5 13 1 6	87 105 77 33 19	7 2 9 15 16	d. 231000000000000000000000000000000000000	£ 9 14 8 3 1 5 43	5 1 17 1 17 1 11 1	d. 97555555555555555555555555555555555555	78 115 54 40 19	12 12 0 3 15	650 1670 400 200 200 200 200 200 200 200 200 20	43	3 7 8	219 235 140 77 41 117	4 0 0 10 2 7	1. 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28	Of a Penny. At 16ths. (11 11 11 11 11 11 11 11 11 11 11 11 11
	95 28 240 70	86	i∭			1		39 15 131 44	1004 7341 1	4 665 0 337 6 1765 0 656	6 3	17 8 45 17		10		11 10 16 8	23.54 5.65 6.45 1.8	13 8 36 11	15 1 15	14 0 64 27			32 18 86 30	14 2 11 9	869 148 187 18	At ½d. " §ths. " ½d. " ½ths. " ½ths.
F	2919	-}	-		7 1	9 68		229 1326		0 3424 8 18081		£470	3 - 17		51	6	5글 8글	71 432	7	8 1 81	43	13 7	. 167 § 998	-	6g 6g	>

of a penny on sums in column No. 2.

DON. M'DONALD, (F.)

'Clerk of the Peace for Ottawa District.

[†] East Hawkesbury.... Assessment of £43 13s. 7 ad. for Bridge in front of Township, calculated at the rate of 5 ths

Appendix (0.) 21st June.

No. 3.—AGGREGATE Account of Rateable Property

The special of the second of t	77															_						Tox	J
		OF ACRES						,	цo	w s	E S.				,	IIL	LS.						
TOWNSHIPS.	Uncultivated.	Cultivated.	Town Lots in Johnstown.	Town Lots in Brockville.	Squared or hewed timber on two sides, one story.	Additional fire-places.	Framed, under two stories.	Additional fire-places.	Squared timber, two stories.	Additional fire-places.	Brick or stone of one story.	Additional fire-places.	Framed, brick or stone of two stories.	Additional fire-places.	Wrought by water, with one pair of stones.	pairs of stones.	Saw mills.	Merchants' shops.	Store houses,	Stone horses for covering mares for hire or gain.	Horses, of three years old and upwards.	Oxen, of four years old and upwards.	
clizabethtown onge scott sastard itley lmsley eeds and Lansdown (in front) eeds and Lansdown (in rear) outh Crosby outh Crosby	47174 303855 91722 312623 296803 10058 27139 16544 14 142402 97652 3103	229713 1377033 24513 1016734 119674 4220 • 6494 4699 40723 2710 334		937 	11 19 12 5 8 64		105	3 11 5 3 ::: 20			117 35 1 10 10 6 5 3 8	3	1 7 3 10 5 3 4	99 6 1 2 19 	5 2 3 1 1	4 6 1 1 6	991432 3 134.	1		3 1 2	1219 644 144 498 523 139 334 241 200 85	228 110 359 319 134 185 137 142 157	
ugusta	45128 33341 30787 <u>1</u> 20780 8871	$\begin{array}{c} 17567\frac{1}{16} \\ 8280\frac{3}{4} \\ 10321\frac{37}{240} \\ 7481\frac{7}{16} \\ 4223 \end{array}$			45 4 3 6	•••	203} 68 104 56 12	1 3 3 62	1	2	123 32 15 21 12	3 1 4	69 8 11 ² / ₃ 12 	21 1 	<u> </u>	<u> </u>	4 6 7 1 2			2 1 2	9 870 571 443 352 163	33 255 213 302 207 44 8073	

Appendix
(O.)
21st June.

in the District of JOHNSTOWN, for the year 1846.

OWS.	Horned cattle, from two to four years old.	Close carriages, with four wheels, kept for pleasure.	Phætons or other open carriages, kept for pleasure only, with four wheels.	Curricles, gigs, or other carriages, with two wheels, kept for pleasure.	Wagons kept for pleasure.	iles,	Amou of valuati of Proper assesse	on	E	Formmon Distr	ion ict	Lu	or natic lum.	Co	For mu hoo	ion	Fo Distr an Town Supe tende	iet d ship rin-	Mo	or . odel nool.		For uild Scho	ing ool
Milch cows.	Horned	Close c	Phæton	Curriel	Wagon	Distilleries	Curren	cy.	Cu	rren	ıcy.	Cur	ency	. Cu	rrer	ney.	Curre	ney.	Curr	ency.	Cı	ırre	ney.
2431 1472 454 1068 1203 399 551 512 405 267 46 1714 1183 1047 794 287	322 107 535 418 88 206 163 162 83 25 361 219 270 209 92	3	13	.2	888 166 155 155 3 3 1 33 1 8 18 205	5	10619 34573 32208 10899 126676 115402 129551 11040 14211 63516 32624 338751 241151 10185	16 0 14 4 8 0 12 0 16 0 15 0 15 0 15 2 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10	139 100 42	3 19 0 18 13 18 1 9	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 1 8 6 1 5 1 0 1 32 1 16 1 17 12 1	0 4 9 19 4 9 4 9 4 8 10 6 10 6 10 6 10 6 10 6 10 6 10 6 10 6	97 32 40 28 181 118 121	7 12 14 4 13 1 0 8 14 2 4 19 5 13	1 0 9 0 0 0 1 9 8 0 6 1 2 6 7 4 3 1 1 2 6 7 4 3	34 1 20 18 5 16 17 19	1 4 1 9 4 4 2 8 9 8 0 0 0 6 6 5 5	17 10 21 8 1 8 1 6 1 4 3 2 1 7 10 11 8 1 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		3	d. * 715 † 715 † 102 \$ 725 1

^{*} School District, No. 17.

JAMES JESSUP, Clerk of the Peace, District of Johnstown.

[†] School Districts, Nos. 12 and 13. || School District, No. 4.

[‡] School District, No. 26.
¶ School District, No. 14.

Appendix (O.)

21st June.

No. 4.—ABSTRACT of all the Rateable Property

·	rated.			1		-								•	•
TOWNSHIP.	Number of acres uncultivated.	Number of acres cultivated.	Houses, at £20.	Additional fire-places, £4.	Houses, at £35.	Additional fire-places, £5.	Houses, at £30.	Additional fire-places, £8.	Houses, at £40.	Additional fire-places, £10.	Houses, at £60.	Additional fire-places, £10.	Water, one run, £150.	Additional run, £50.	Saw mills, £100.
Admuston	8309 7855 32870 38047 7971 10421	887 1290 10011 8546 1 981 2579		3	25 28	2	1 3	1	18 2 6	2 4	1 5		1 6 1	2 1	100010
Dalhousie and Levant Darling Drummond Elmsley (North) Horton Lanark Montague M'Nab Pakenham Pembroke Ramsay Ross Sherbrooke (North) Sherbrooke (South) Stafford Westmeath	22834 5230 335923 15913 152791 29181 33343 21639 16720 5007 36522 8534 6939 5257 4741 16537	8676 1560 100393 4845 2941 12548 8595 43003 45543 1361 12001 806 1626 479 506 2168	6 6 10 15 14 8 1 30 2 39 19 14 3 3 43	18	140 63 3 16 16 5 39 5 33 	6			2 70 16 11 1 4 1 24	3	37 10 1 8 1 1	35 1 2	1 2 1 1 2 1 1 1 4	1 1 1 4	2 3 2 1 2 3 2 1 3 4 1

Appendix (O.)

Appendix (O.)

in the District of BATHURST, in 1846.

in the	Distric				-,	109											
Shops, £200. Store-houses, £200. Stallions, £199.	Horses, £8.	Oxen, £4.	Cows, £3.		Pleasure carriages, open, four wheels, £25. Waggons, £15.	Stills, 5s.	Valuation			strict ates.			natic			lrool 'ax.	. ,
1	105 157 67 438 24 36 14 20 81	34 96 239 157 45 43 287 81 241 169 85 227 292 126 128 68 72 64 24 96	92 109 978 926 96 258 524 124 1133 507 200 904 995 329 403 112 1011 85 121 116 46 167	35 19 185 227 20 57 204 41 179 83 77 220 208 119 103 34 210 9 81 82 58	61113		£ s. '8407 16 4507 4 28079 0 27460 13 3587 4 7454 4 Add 17738 16 3743 0 40969 6 18818 12 9270 16 28328 4 24686 12 13156 11 13927 10 6069 8 32328 8 3620 16 4168 16 5736 16 1910 4 8412 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	£ 24 29 161 167 24 44 0 93 21 242 110 58 149 146 82 26 25 17 13 57 1799	s. 10 6 3 19 19 12 15 6 5 16 14 8 7 7 5 10 1 1 8 10 7 1 1 8	d. 21 10 1 8 8 8 6 5 1 7 0 1 1 2 5 4 1 1 2 5 8 1 5 8 3 5 7 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	£ 1 2 14 14 14 1 3 0 9 1 21 15 13 6 7 3 17 1 1 6	s. 15 7 15 10 18 19 12 18 0 1 19 7 19 12 18 4 5 0 8	d. 11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	£ 12 16 102 100 13 27 0 65 13 139 69 34 104 91 48 50 22 119 13 15 7 30 1099	s. 9 14 7 15 5 16 9 9 15 8 2 6 0 13 6 17 6 4 6 7	d. 5½ 186 1 232 675 9 75½ 7 43 8 11 45 4

J. MACDONALD,

Clerk of the Peace, Bathurst District.

21st June.

Appendix (O.)
21st June.

No. 5.—AGGREGATE ASSESSMENT of the

	LA	ND.	TOWN	LOTS.					110	USES	s.				MI	LLS	· .	
TOWNSHIPS.	Acres, uncultivated, at 4s. per acre.	Cultivated, 20s. per acre.	සි In Kingston.	In Bath.	Squared or hewed two sides, one story, two fire-places.	Additional fire-places.	Squared timber, two story, two fire-places.	Additional fire-places.	Framed, under two story, two fire-places.	Additional fire-places.	Brick or stone, one story, two, fire-places.	Additional fire-places.	Framed, brick or stone, two stories, two fire-places.	Additional fire-places.	Water, one pair of stones.	Additional pairs.	Saw mills.	Merchants' shops.
			230	20	20	4	30	8	35	5	40	10	60	10	150	5U 	100	200
FRONTENAC— Town of Kingston Township of Kingston Pittsburgh Loughborough Portland Wolfe Island Bedford Storrington	30831 36565 14077 17552 20140 9180 17890	17304 7269 6782 6767 6558 <u>4</u> 1529	1145		60 19 38 6 2 31 2		4 5 1	4	452 532 73 57 24 32 1 27	57 28	98 105 26 7 11 5		603 127 7 7 	395 111 12 2 5	2 1		 9 3 5 7 1 4	106 4 2 3 2
Total for Frontenac	146935	52837 1	1145		161	2	10	4	1198	88	269	-	753	525	5	4	29	117
Lennox and Addington— Earnest Town Fredericksburg Adolphustown Camden Richmond Sheffield Amherst Island	36227 21716 4665 51727 30010 15134 8836	19607 6222 20759 10135 4380		18½	1 14 8 8 1 4		1		316 229 65 164 154 4	30 8 8 	39 8 1 18 4	5 1 1 1 	28 8 14 7 25	12 3 10 9	6 3 4 3 1	22:421::	10 3 4 15 7 2	6 3 3 11 11 6 1
Total for Lennox & Addington.	167815	88868		181	36		1		951	5 2	75	8	82	34	<u> </u>	11	41	41
Total for the District	314750	141705}	1145	18 <u>1</u>	197	2	11	4	2149	137	344	57	835	5 59	22	15	70	158

I do hereby certify that the foregoing is a true extract from the original

Kingston, October 17, 1846.

Appendix (O.)

Appendix (O.)
21st June.

MIDLAND DISTRICT, for the year 1846.

	İ	ı.				CAI	RRI	AGI	E8.					,					
			. ,							, ,		nount	. {						
					-		·		· ·		i '	of							•
				, `			٠				ļ	essme	nt						
										:	One Pe				Sc	hool			
											ļ	ny fo			Assess		s to		
						-					Distric	-	1	Rate	ļ	al the	- 1		
							wheels			, ,	1 1	and	Ĭ	for	Gove				
		s old	pld			,		ن ن	ige Lige		One	-eigh	th	Schools.	Gra	nt an	a		
		year	ears (heels	es, fo	38, ck	leasu	·		of a	· .		exp	enses			
ones	rses.	three	ur y	filch	attle	ur w	rriag	s, gi	for	į	Penn	y for	the						
Store-nouses.	Stone horses.	Horses, three years old.	Oxen, four years old	Cows, Milch.	Young cattle.	Close, four wheels.	Open carriages, four	Curricles, gigs, &c.	Wagons for pleasure.	Valuation.	sup	port	of						
200	Sto	Ho	ŏ	ည်	Yo	ಕ್ಷ	õ	ទី	¥a	Va	Lunati	c Asy	lum.		ļ				
-						_	-											•	:.
00	199	8	4	. 3	1	100	25	20	15					s ::	-	*			
_							_			£	£	s.	d.	а	£	s.	d.		
22	2	119 980	121	52 1781	225	1	17 22	9	12 16	140946 73078	954 495	13	101 31	d.	366 152	19	71 11*	Two T) istilleries
1		350 323	208 91	786 654	98 195		7	•••	7	26725 19095	181	7	3.1 0.1	1 1 1	55 39	13 15	6) 7)	One	do
	1	282 285	176 94	542 578	219 63	•••••	•••		- 1	17455 17875	129 118 121	4	9 1 101	$\begin{array}{c c} 1 \\ 1 \end{array}$	72 74	14	7		
	2	39 298	125 118	182 693	70 112	•••••	•••		. 5	5261 17675	35 119	12 14	93 101	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 92	13	8 21/2		· ·
3	5	2676	933	5268	977	1	47	12	52	£318110	2154	18	9		878	12	9	Three	Distilleri
_		1000	909	2057	528		_		11	64740	438	9	8	3	202	6	21	Two.T	istilleries
1	2 1 2	1089 854 23 2	208 225 40	1441 408	389	ì	2 1	3 2	30 28	47780 16156	323 109	:12	43 04 113	cdecderde	149 50	5 9	4 8	One	do
	3 4	905 569	600	1974	592		l		25	59277	401	10 16	113	1 1	246 117	1 10	i a	1) da	do
	i	156 237		435	131		[[*]	اا	3	12850	87 78	13	1111 10	10-10-10-10-10-10-10-10-10-10-10-10-10-1	60 54	5 11	$\frac{2^{\frac{1}{2}}}{1^{\frac{1}{2}}}$		
1	18	<u> </u>	1554			1	4	-		£249892	1692	12	71	[880	18	ļ	<u> </u>	Distillerie:
24	18	6718	2487	13211	3104	2	<u>-</u>	18	149	£568002	3847	11	4}	·	1751	10	91	Seven	Distilleri

^{*} Assessment for Township Hall, Township of Kingston, £190 6s. 21d.

Returns as deposited in my Office.

Signed in triplicate,

JAMES NICKALLS, Clerk of the Peace, M. D.

Clerk of the Peace, District of Victoria.

WILLIAM FITZGIBBON,

£2295 12 5

Assessment for Administration of Justice do for District Debt do for Lunatic Asylum....

Appendix (O.)
21st June.

No. 6.—AGGREGATE ASSESSMENT FOR THE DISTRICT OF VICTORIA, for the year 1846.

		•		
OR RE.	Waggons, (pleasure) £15.	45 8 1	55	
CARRIAGES KEPT FOR PLBASURE.	Curricles, Gigs, &c., two wheels, £20.	1	-	
CA NE	Thætons or other open carriages, four wheels, CS5.	50	75	
	Horned eattle, from two to four years' old, £1 each.	339 388 378 276 177 152 79	1785	
	Milch cows, £3 each.	1711 1636 1286 644 550 489 164	6924	
	Oxen of four years' old and upwards, £4 each.	445 318 534 375 308 370 102 288	2749	s. d. 14 0
	Horses of three years' old and upwards, £8 each.	841 1002 622 255 231 178 60	4310	£ 258956
	Stone horses, for covering mares for hire, £199.	014 01	8	
	Store-houses, £200,		C1	
	Merchant shops, £200.	80 4 4 4 H	36	
s.	Saw mills, £100.	® 25 ® 1 2 4 1 8	45	
171	Every additional pair, £50.	1 1 1 0	=	
×	Wrought by water, one pair of stones, £150.	800	12	
	Distilleries.	- 63	ြ	Total valuation
	Additional fire-places, £10.	12 26 1 1	27	ation
	Framed, prick or stone, two stories, not more than two fire-places, £60.	8 4 2 2 2 1 1 2 2 2 1 1	157	otal velu
•	Additional fire-places, £10.	9	7	E
ногѕЕЅ	Brick or etone, one etory, not more than two fire- places, £40.	9 4 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	83	
Ħ	Additional fire-places, &5.	40 - 62	7.0	
	Framed, under two stories, not more than two fire- places, £35.	314 79 79 46 32 99 9	1012	
	Additional fire-places, £4.	-	C1	
	Squared or hewed timber, two sides, one story, not more than two fire-places, £20.	6 9 -61	ಜ	
	Town lots in Belleville, at £25 each.	466	466	
	Quakers.	C 4	13	
. 8.	No. of acres cultivated, .(or arable, pasture, or meadow land).	22444 18283 14360 7794 6924 5580 1630 4855	81670	
LANDS	No. of acres uncultivated, (or wood land).	31711 30889 34821 24215 23847 26260 7470 15999	195412	*** 1
	NAMES OF TOWNSHIPS.	Sidney Thurlow Tyendenaga Rawdon Huntingdon Marmora Marmora Madoc Elzevir		

Appendix (O.)

OFFICE OF THE CLERK OF THE PEACE,

Belleville, District of Victoria, February, 1847.

No. 7.—AGGREGATE ACCOUNT of the Rateable Property in the PRINCE EDWARD DISTRICT for the year 1846.

Appendix (0.)

Appendix (O.)

21st June.

Appendix (O.)

	- Try care (, 	
	ral ral	- - - - - - - - - - - - - - - - - - -	5
	Total amount of he severa Rates nuthorisee to be		7 6
	Total amount of the several Rates authorised to be collected.	308 304 304 263 263 620 620	218
		422004-41	1
	Amount of Rate for Lunatic Asylum.	* 4 0 0 0 0 E E 0 0	2 :
	Amount of Rate for Lunatic Asylum.	4888845	2 1
		<u> </u>	1 20
	unt non ols.	3. d. 7 10 7 10 11 9 3 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Amount of Rate for Common		59 13
		<u> </u>	
nt	n n n lis-	· ~ -	O 01
Amount	Rate for Adminis- tration of Justice and other local purposes.		0 8
₩	Ar tr tr h		158
	Rate per pound for District or Town purposes.		: [2
	****************	£ 45544 44954 44954 54050 38903 24129 47797 19955	£275332 £19045
	Valuation.	24 45 28 45 4 19 19 4 4 19 19 4 4 19 19 19 19 19 19 19 19 19 19 19 19 19	£13
			25 23
189.	Pleasure wagons,		G1
IIV	Curricles, Gigs, &c. two wheels.	! <u> </u>	12 7
CARRIAGES.	Phætons, or other open carriages, four wheels.		<u> </u>
	Close, four wheels.		
	Distilleries.	1:::::: a.c.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a	<u>@ </u>
	Horned cattle, two to four years old.	382 167 373 373 372 133 178	7329 1608
	Miloh cows.	1376 1397 1399 1309 1269 163	163
	Oxen of four years old and upwards.	288 1376 112 1104 193 1397 263 1309 102 718 4 163	1092
			106
	Horses, three years old and upwards,	820 682 920 736 416 792 106	41
• • •	Store houses, for covering mares for hire.	0-00-4:	8 1
		· · · · · · · · · · · · · · · · · · ·	
	Merchants' shops.	0000:00	g 9
rs.	Saw mille.	000000-	<u>\$ - </u>
MILLS.	Additional pairs of stones. Saw mills.		19 43
MILLS.	Wrought by water, one pair of stones. Additional pairs of stones. Saw mills.	04-04-04 04-01-02-0 00000000000000000000000000000000000	21 19 48
MILLS.	Additional pairs of stones. Saw mills.	24 2 3 4 1 5 1 2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 1 1 1 1	134 21 19 48 51 1
MILLS.	Wrought by water, one pair of stones. Additional pairs of stones. Saw mills.	04-04-04 04-01-02-0 00000000000000000000000000000000000	21 19 48
o,	Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional pairs of stones. Saw mills.	2 6 6 6 5 5 10 7 38 30 5 5 10 10 14 4 4 9 10 2 2 3 10 2 5 10 10 2 5 5 10 10 2 5 5 10 10 2 5 5 10 10 2 5 5 10 10 2 5 5 10 10 2 5 10 1	157 134 21 19 43 52 51 1
o,	Brick or stone, one story. Additional fire-places. Additional fire-places. Wrought by water, one pair of stones. Additional pairs of stones. Saw mills.	4 2 6 6 9 2 2 9 9 7 38 30 5 5 10 9 9 9 9 9 9 9 9 9	157 134 21 19 43 52 51 1
o,	Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional pairs of stones. Saw mills.	2 6 6 6 5 5 10 7 38 30 5 5 10 10 14 4 4 9 10 2 2 3 10 2 5 10 10 2 5 5 10 10 2 5 5 10 10 2 5 5 10 10 2 5 5 10 10 2 5 5 10 10 2 5 10 1	19 157 134 21 19 43
	Additional fire-places. Brick or atone, one atory. Additional fire-places. Additional fire-places. Wrought by water, one pair of atones. Additional pairs of atones. Saw mills.	6 14 2 6 6 6 2 2 3 6 10 10 10 10 10 10 10 10 10 10 10 10 10	106 52 19 157 134 21 19 48 11 15 8 52 51 1
o,	Framed, under two stories. Additional fire-places. Brick or atone, one story. Framed, brick, or atone, two stories. Additional fire-places. Wrought by water, one pair of stones. Additional pairs of stories. Saw mills.	180 6 14 2 6 6 6 2 2 3 242 274 26 2 7 9 7 98 30 5 510 14 1 9 6 6 7 9 5 510 14 1 14 1 9 9 6 7 7 8 8 30 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	1255 <u>\$</u> 106 52 19 157 134 21 19 48 114 11 15 8 52 51
o,	Additional fire-places. Brick or atone, one atory. Additional fire-places. Additional fire-places. Wrought by water, one pair of atones. Additional pairs of atones. Saw mills.	6 14 2 6 6 6 2 2 3 6 10 10 10 10 10 10 10 10 10 10 10 10 10	106 52 19 157 134 21 19 48 11 15 8 52 51 1
o,	Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional fire-places. Mrought by water, one pair of stones. Additional pairs of stones.	23 180 6 14 2 6 6 2 2 3 11 2574 26 3 2 16 14 4 9 6 242 27 9 7 38 30 5 510 12 141 2 6 10 10 4 110 9 96 77 5 5 2 3 1 114 1115 8 52 51 1	64 12553 106 52 19 157 134 21 19 48 1 114 11 15 8 52 51 1
носяку.	Framed, under two stories. Additional fire-places. Brick or atone, one story. Framed, brick, or atone, two stories. Additional fire-places. Wrought by water, one pair of stones. Additional pairs of stories. Saw mills.	23 180 6 14 2 6 6 6 2 2 3	194 64 1255\$ 106 62 19 157 134 21 19 43 190 1 114 11 15 8 52 51 1
носяку.	Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional fire-places. Mrought by water, one pair of stones. Additional pairs of stones.	11 23 180 6 14 2 6 6 6 8 84 9 84 10 11 2574 26 3 2 16 14 4 4 9 84 6 242 27 9 7 38 30 5 510 89 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	194 64 1255\$ 106 62 19 157 134 21 19 43 190 1 114 11 15 8 52 51 1
o,	Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Brick or stone, one story. Additional fire-places. Framed, brick, or stone, two stories. Wrought by water, one pair of stones. Additional pairs of stones. Additional pairs of stones.	16511 23 180 6 14 2 6 2 2 3 17218 11 2574 26 3 2 16 14 4 4 9 18984 6 242 26 3 16 14 4 9 18357 2 12 141 2 6 10 4 110 9991 2 9 9 7 5 5 2 3 1804 190 1 114 1115 8 52 3 3 2 3 3	95173 194 64 12554 10662 19 157 134 21 19 48 376 190 1 114 11 15 8 52 51 1
носяку.	Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Brick or stone, one story. Additional fire-places. Framed, brick, or stone, two stories. Wrought by water, one pair of stones. Additional pairs of stones. Additional pairs of stones.	16511 23 180 6 14 2 6 2 2 3 17218 11 2574 26 3 2 16 14 4 4 9 18984 6 242 26 3 16 14 4 9 18357 2 12 141 2 6 10 4 110 9991 2 9 9 7 5 5 2 3 1804 190 1 114 1115 8 52 3 3 2 3 3	95173 194 64 12554 10662 19 157 134 21 19 48 376 190 1 114 11 15 8 52 51 1
носяку.	Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional fire-places. Additional fire-places.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional fire-places. Additional fire-places.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional fire-places. Additional fire-places.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Mumber of acres uncultivated. Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional prick, or stone, two stories. Additional prick or stone, two stories. Additional prick or stone.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Mumber of acres uncultivated. Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional prick, or stone, two stories. Additional prick or stone, two stories. Additional prick or stone.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Mumber of acres uncultivated. Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional prick, or stone, two stories. Additional prick or stone, two stories. Additional prick or stone.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Mumber of acres uncultivated. Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional prick, or stone, two stories. Additional prick or stone, two stories. Additional prick or stone.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Mumber of acres uncultivated. Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional prick, or stone, two stories. Additional prick or stone, two stories. Additional prick or stone.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Number of acres uncultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional fire-places. Additional fire-places.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Mumber of acres uncultivated. Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional prick, or stone, two stories. Additional prick or stone, two stories. Additional prick or stone.	25263 16511 23 180 6 14 2 6 2 2 3 25375 18984 6 242 37 26 32 16 14 4 9 24688 13357 2 12 141 2 6 17 38 30 5 510 11698 9991 2 9 6 7 6 10 4 110 18508 18108 2 2 25 27 5 3 2 2 3 1070 1004 190 1 114 1115 6 5 1 1	120519 95173 194 64 12554 10662 19 157 134 21 19 48 180 376 190 1 114 11 15 8 52 51
носяку.	Mumber of acres uncultivated. Number of acres cultivated. Town lots in Picton. Squared or hewed timber, one story. Framed, under two stories. Additional fire-places. Framed, brick, or stone, two stories. Additional fire-places. Additional fire-places. Additional prick, or stone, two stories. Additional prick or stone, two stories. Additional prick or stone.	urgh 25263 16511 28 180 6 14 2 6 2 2 3 urgh 25375 18984 6 242 27 26 16 14 4 4 9 gh 25375 18984 6 242 27 9 7 38 30 5 5 10 gh 3 24688 13857 2 12 141 2 6 10 4 110 gh 11698 9991 2 25 27 5 30 28 4 5 7 Ficton 1070 1004 190 1 114 11 5 5 5 1	95173 194 64 12554 10662 19 157 134 21 19 48 376 190 1 114 11 15 8 52 51 1

DAVID L. FAIRFIELD, Clerk of the Peace, Prince Edward District.

> CLERK OF THE PEACE OFFICE, Picton, 16th December, 1846.

Appendix; (O.)

No. 8.-AN AGGREGATE Account of the Rateable Property in the DISTRICT OF

S84 Darlington									1	ı o v	SE	s.				М 1	LLS	•	
S44 Darlington	Namber of persons assessed.	OF			Total number of acres.	Town lots, at £25 each.	Hewed or squared timber, under two stories, £20.	Additional fire-places, £4.	Framed, under two stories, £35.	Additional fire-places, £5.	Hewed or squared timber, two stories, £30.	Additional fire-places, £8.	Brick or stone, under two stones, 2-40.	Framed, briek or stone, two stories, £60.	Additional fire-places, £10.	Wrought by water, one pair of stones, £150.	Additional pair of stones, £50.		Merchant shops, £200.
141 South Monaghan	759 680 546 225 174 942 560 600 676 25 29	Clarke Hope Cavan Manvers Hamilton Haldimand Cramahe Murray Percy Seymour Allwick South Monaghan	30605 26244 36946 18142 19065 28788 30998 36109 39043 19033 27224 4791 8764	21933 18188 17487 5107 3109 21258 20445 16790 15659 5439 8072 1025 6804	52538 44432 54388 23249 22174 50046 51448 52899 54702 24472 35290 15566	322	11 8 3 20 33 20	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	189 318 94 1 418 221 243 203 47 29 1	27 18 14	5 1	1	27 1 2 3 1	9 9 9 1 1 1 1 1 1 1	8 89 8 18 7 22 5 4 2 4 5	4 8 7 6 5 5 1 2 2	6 4 3 1 1 1	15 18 6 1 18 13 15 16 4 4	2 22 4 9 9 7 8

CLERE OF THE PEACE OFFICE,
Port Hope, August 27, 1846.

Appendix (O.)

21st June.

Appendix (O.)

21st June.

NEWCASTLE, for the year ending on the first Monday in January, 1847.

					CAI	RRI	AG ES.		.	·	v 3 3	'			
· Store-houses, £200. Stone horses, £199.	Horses, £8.	Oxen, £4.	Milch cows, £3.	Horned cattle, from two to four years old, £1.		Carriages on four wheels, for pleasure, 125.	Gigs, £20. Pleasure waggons, £15.	Assessment on valuation of Property	L	District Rate, Personal Property, one penny halfpenny per pound. Land, a halfpenný per acre.	Rate for Lunatic Asylum, one-eighth of a penny on the pound.	Rate for Distilleries, 5s. each.	Militia exemption money, Quakers, &c., 10s. each.	Common School Rate.	Total Rate.
2 2 2 3 3 1 5 3 3 6 18	786 670 124 67 939 666 650 621 190 179 31 221	431 307 259 220 308 469 474 414 282	<u> </u>	519 552 362 290 106 112 519 337 305 241 157 204 50 182	1 	1 7 49 15 4 	8 8 9 1 1 1	0 59324 3 53773	s. 7 15 12 2 4 2 1 5 1 9 14 10 4 6 12	101 2 10½ 126 2 9 19 7 0 67 8 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 10	2 10	£ s. d. 247 1 4 180 13 2½ 146 10 1 176 19 7 51 18 4 32 0 0 188 15 7½ 144 7 9 163 18 10½ 167 4 8¾ 54 18 11½ 69 0 2 15 2 6 39 8 11 1628 0 0¾	484 15 5\frac{1}{2} 483 11 4 127 0 8\frac{1}{2} 101 5 0\frac{1}{2} 564 15 11\frac{1}{2} 476 18 2\frac{1}{4} 456 16 9 165 3 9\frac{1}{2} 206 11 4 36 2 5\frac{1}{2} 114 4 7

I do hereby certify that the above, with the List of Lands thereto attached, contains all the Rateable Property in the District of Newcastle, appearing upon the Assessment Rolls filed in this Office, for the year 1846.

GEO. F. WARD,

Deputy Clerk of the Peace, District of Newcastle.

Appendix (O.)
21st June.

Appendix
(O.)
21st June.

No. 9.—AGGREGATE STATEMENT of the Assessments of the COLBORNE DISTRICT,

		=======================================																		
		LAN	D.		·	11	01	U S	E S			 -	_	MI	LL	s.			CA	TTLE.
TOWNSHIPS.	Distilleries.	Number of acres uncultivated.	Number of acres cultivated.	Squared or hewed logs, under two stories.	Additional fire-places.	Framed, under two stories.	Additional fire-places.	Squared or hewed logs, two stories.	Additional fire-places.	Brick or stone, under two stories.	Additional fire-places.	Brick or stone, two stories.	Additional fire-places.	Grist mills, by water, one pair stones.	Additional run of stones.	Saw mills.	Merchants' shops.	Store-houses,	Stallions kept for covering.	Horses, three years old and upwards.
Asphodel. Belmont Douro Douro Dummer Emily Ennismore Eldon Fenelon and Bexley Harvey Monaghan Mariposa Otonabie Ops Smith Verulam		17875 2021 20515 17766 29118 6675 19552 7411 230 61751 329571 35258 27764 22772 8787	4138 509 5225 5355 6781 1415 4559 103 10 3826 8558 12880 6067 10638 1570 1	12 10 4 24 24 6 6 6 23 31 67 5	- : : : : : : : : : : : : 2	18 12 17 2 2 1 157 9 94 11 17 2	29 1 12 	- ::: 1 3 ::: 2 :: 1	2 4 2	2 5 5	1	14 3 2 1	 4 77 1 8 1 2	2 1 1 3 1 1 1 3 1	:::1 1 ::::4 ::1 3 3 ::	2 3 2 3 1	3 5 1 3 1 34 3 6 7		1 2 1 1	89 67 137 100 257 29 162 27 1 244 303 308 206 347 28
	4	254892	72548 <u>1</u>	196	7	346	45	13	8	18	1	108	93	17	13	27	62	2	5	2242

Ретеквопоисы, 1st November, 1846.

Appendix (O.)
21st June,

as taken from the Rolls of the Assessors for the several Townships, in and for the year 1846.

c	CATTLE.		CAF	RIAG	es.								CEN	ISTS.			•
			,			Total	Amount		Total		MAL	Es.	FEMA	LES.			
Oxen, four years old and upwards.	Milch cows.	Young cattle, from two to four years.	Open carriages, four wheels.	Curricles, gigs, &c., two wheels.	Pleasure waggons.	of Acres at One Penny per Acre.	of rateable property a Two-pene per pound.	ıt :e	amount of taxation of Land and rateab property.	le	Over 16.	Under 16.	Over 16.	Under 16.	Total number of Inhabitants.		
239 47 259 280 295 120 223 79 2 86 412 501 308 308 114	376 62 434 400 564 119 411 100 2 407 757 902 508 833 146	133 15 61 142 129 61 174 44 	7	2	11	22013 2530 25740 23121 35899 8090 24111 8442 240 10001 41515 48198 33831 33410 10357	449 4095 5212 7683 1410 4145 1728 807 23201 8591 14414 7951	s. 0 0 0 0 5 0 0 0 0 0 0 0 5 0	14 5 6 141 7 6 139 15 12 12 45 9 1 135 0 50 14 6 3 11 2 235 0 2 244 11 4 220 13 16 220 19	3 8 6 7 1 2 1 7 2 4 2 5 2	251 39 305 287 538 108 331 82 8 544 632 704 511 494 126	216 38 333 328 603 139 256 70 8 496 609 780 456 539 147	204 36 258 254 504 107 73 6 503 485 584 410 427	199 48 298 299 656 109 261 64 4 446 580 680 478 529 115	870 161 1194 1168 2801 463 1115 289 26 1989 2306 2698 1855 1989 495		
3275	6015	1980	8	2	17	327440}	£95970	0	2165 13 1	11	4960	4968	4225	4766	18919	Total	'46.

	£		
Land and Rateable Property	2165	13	113.
Lunatic Asylum	114	3	U

£2279 16 11½

W. H. WRIGHTON,

Clerk of the Peace, District of Colborne.

Appendix (O.) 21st June.

No. 10.—AGGREGATE ACCOUNT of the Rateable

	NO. OF A			=		. 11	ου	SE	s.	====			M I	LLS				
NAMES of TOWNSHIPS.	Uncultivated.	Cultivated.	Squared or hewed timber on two sides, one story.	Additional the-places.	Framed, under two stories.	Additional fire-places,	Square timber, two stories.	Additional fire-places.	Framed, brick, or stone, one story, not more than two fire-places.	Additional fire-places.	Framed, brick or stone, two stories, not more than two fire-places.	Additional fire-places.	Wrought by water, one pair of stones.	Additional pair of stones.	Saw mills.	Merchant shops.	Store-houses.	Stone horses for covering mares for hire or gain.
	4s.	£1	20	4	35	5	30	5	40	10	60	10,	150	50	100	200	200	199
Albion Brock Caledon Chinguacousy Etobicoke Georgina Gwillimbury East Gwillimbury North King Mara Markham Pickering Rama Reach Scarborough Scott Thorah Toronto Gore Uxbridge Vaughan Whitby Whitchurch York Total	5500 13742 28967 9426 12234 37850 31437 29551 33690	27473 91 6969 17827 520 3419 31587 8617 3940 20665 33058 16624	65 29 77 67 61 94 19 30	10	1 12 401 13 47 69	2 4 4 21 1 1 1 5 28 6 6 1 6 2 2 2 2 2 2 1	1 1 2 4 1 1 1 2 2 1 1 2 2 2 2 7 1 4	1 3 3 5	37 11 37 26 29 96	27 9 3 3 10 5 1 162	19 3 60 3 7 43 54 75 115	7 26 44 11 35 59 24 132	2 5 1 2 7 12 4	11 10 11 10 10 10 10 10 10 10 10 10 10 1	28 22 6 20 3 20 1 4 27 23 12 40	22 13 5 5 5 21 5 2 11 49 13 5	3 1 3 5 3	2 1 3 1 2 1 1 2 1 4 4 4 2 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1

Office of the Clerk of the Peace, Toronto, 6th August, 1846. Appendix (O.)

Property in the HOME DISTRICT, for the year 1846.

Appendix
(O.)
21st June.

C /	ATT	LE.			re.	9							AMOU	NT OF ASSES	SMENT.	
					Phætons, or other open carriages, with four wheels, kept for pleasure.	Carriages, gigs, or other carriage, with two wheels, kept for pleasure.						For	3	,	Special Assess-	
					ept fe	pt fo						general			ments, to	
		l		ıre.	als, k	is, k						district	}		repay	~
		İ		pleast	whe	whee						purposes,	For		sums ad-	
		1	gg	for 1	four	two		ls old			,	at	Lunatic Asylum,	For Common	vanced by	
rards			ears	kep.	₩it	Ti.		nont				one penny in the	at	Schools,	the	
dn ,	ward		our y	heels,	ages,	riage,		six r				pound	one-eighth	the Rate	Treasurer	Total
and and	du þ		o to f	ur w	carr	r car	sure.	over				currency,	of a	varying	for the	Assess-
ars o	ld, a		m tw	ith fo	oben	othe	plea	one,)				and five	penny in	in	repair of	ments.
ee ye	ears c		e, fro	es, w	other	68, 01	pt for	than				shillings	the	each	bridges,	
of thr	Oxen, four years old, and upwards.	OWS.	Horned cattle, from two to four years old.	Glose carriages, with four wheels, kept for pleasure.	s, or	es, gri	Waggons, kept for pleasure.	Dogs, (more than one,) over six months old.	ies.	es.	'n.	added	pound	Township.	&c., levied under	
Horses of three years old and upwards.	en, f	Milch cows.	rned	ose c	æton	rriag	aggo	gs, (Distilleries.	Tanneries.	Valuation.	for	currency.		Bye-laws	
Ħ	ő	M	Ħ	อี	P _l	ပီ	*	ũ	Ä	L	Va	each dog			of the	
£8				700	~_	-						and			Municipal	
£6	4	3	1 	100	25	20	15					distillery.			Council.	
322 326 1022 654 107 512 186 758 25 1571 914 2 315 730 26 115 1153 317 217 881 1417 876	416 353 572 669 119 83 128 93 404 106 173 521 2 392 211 45 168 356 134 129 396 500 500 187 283	827 725 973 2195 1040 243 806 345 1276 159 2631 1875 5 656 1386 76 319 2161 605 385 1683 2299 1357 2156	217 271 361 594 415 84 239 109 449 68 310 2168 310 111 634 200 77 461 731 368 307	1	7 2 7 45	1 1 1	 1 1 43 25	5 37 19	2 2 2 2 2 2 1 1 1 1	1 5 4 2 1 4 2 5 5		£ s. d. 122 12 10 106 11 7 136 11 9 290 10 6 180 0 6 43 17 4 143 18 7 47 12 3 203 10 3 20 5 11 395 18 2 289 1 9 1 1 1 98 13 5 192 7 7 10 14 1 53 18 6 667 0 6 78 19 4 57 5 7 451 13 4 233 4 4 417 3 4	18 6 4 1 16 8 3 3 3 3 5 17 1 21 16 8 4 17 10 9 5 15 9 1 1 2 1 6 1 1 2 1 6 1 1 1 6 1 7 7 2 9 12 9 34 12 10 5 1 1 5 5 3 1 1 1 2 8 9 5 5 8 1 1 2 5 9 1 1 2 1 6 1 7 2 9 1 2 9 3 4 12 10 5 5 8 1 1 1 2 8 9 5 5 8 1 1 1 3 2 8 9 5	215 6 1 109 8 3 27 17 1 87 3 5 40 10 4 152 0 10 23 16 6 242 8 6 214 12 5 125 7 8 9 3 0 1 25 7 14 2 5 11 8 208 1 3	£ s. d. 4 8 4 21 16 8 21 7 7 24 9 7 4 8 2 19 10 5 44 7 7 18 1 4	£ s. d. 259 15 1 217 11 11 265 1 8 541 14 6 353 2 76 19 7 248 12 0 93 18 4 380 18 1 46 13 2 711 7 8 538 10 0 538 10 0 112 12 0 146 6 0 100 0 521 13 819 1 6 404 3 6 726 10 1

GEO. GURNETT, Clerk of the Peace, Home District. Appendix
(O.)

21st June.

Appendix (O.)
21st June.

Appendix (O.)

No. 11.—DISTRICT OF SIMCOE.—AGGREGATE

	NO. OF					но	U S I	ES.				M	ILL!	٠.			
NAMES.	Uncultivated.	Cultivated.	Squared or hewed timber on two sides, one story.	Additional fire-places.	Framed, under two stories.	Additional fire-places.	Square timber, two stories.	Framed, brick, or stone, one story, not more than two fire-places.	Additional fire-places.	Framed, brick or stone, two stories, not more than two fire-places.	Additional fire-places.	Wrought by water, one pair stones.	Additional pair of stones,	Saw mills.	Merchants' shops.	Store houses.	Stone horses for covering mares for hire or gain.
	4 s.	£1	20	4	35	5	30	40	10	60	10	150	50	100	200	200	199
West Gwillimbury	26859 26119 28519 19576 19890 7410 11619 10799 29401 16982 15536 17572 4936 3043 3578 2473 7130 6814	628 353 758 896	13	3 1 2	81 4 10 12 14 1 50 2 1 1 3 2 1	1	1	12 1 10 2 1 2	6 1 1 1 1	23 1 2 2 2 18 11 1 1 1 20	26	1 2 1 1 1 1 2 2 1 1 1 1 1 2 1 1 1 1 1 1	1 1	6 4 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 2 3 2 7 6 1 1 2 1 1	1 2	2
Total	257756	62015	59	6	183	30	2	29	9	52	51	13	3	32	40	4	4

Appendix
(O.)

21st June.

	CAT	TLE.		ıre.								MOI	J N T	OF A	SSES	S M E	NT.			
Horses of three years old and upwards.	Oxen, four years old and upwards.	Milch cows.	Horned cattle, from two to four years old.	Phætons, or other open carriages, with four wheels, kept for pleasure.	Waggons kept for pleasure.	Distilleries	Tanneries.	Valuation,	Distric Two Half-	at o-pen	ce y in	As One a I	For Lunat ylum -eigh Penny the Pound	, at th of in		For ommo		Distric	and	poses
£8	4	3	1	25	15			. !												
601 152 482 55 160 52 96 132 70 62 36 19 19 15 10 30 31	2551 933 228 210 229 76 142 88 197 95 190 156 59 22 26 44 65 76	1048 530 873 268 454 126 234 193 440 263 247 206 81 120 89	376 260 378 128 189 25 89 83 143 30 114 103 37 9 29 26 48 47	 	6 1	1	2	£ 38066 15776 27734 9385 14877 6589 7946 10929 13402 8376 8983 7665 2670 1712 1775 1387 3073 4874	164 288 97 154 68 82 113 139 87 93 79 27 17 18 14 32 51	s. 10 6 17 4 19 12 18 16 12 5 11 16 16 9 8 0 1	d. 5 8 11 9 4 2 1 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	£ 19 8 14 4 7 3 4 5 6 4 4 3 1 0 0 0 1 2	s. 19 4 8 17 14 8 2 13 19 7 17 18 16 12 10 13	d. 734 4 1034 1034 1134 739 10 7 3 63 10 9 10 5 0	£ 118 57 101 40 54 16 24 30 62 58 32 17 11 9 9 8 14 14	S. 19 10 2 0 4 9 16 7 16 3 15 7 2 16 4 13 8 10	d. 1 4 3 5 1 2 5 4 0 9 6 2 10 4 1 1	£ 416 172 303 102 162 72 87 119 146 91 98 83 29 18 19 15 33 53	s. 10 11 6 2 14 1 1 10 11 12 5 16 4 14 8 5 12 12 12 12 12 12 12	0.34514514 9.00 9.00 4.42 8.8 3.0 8.0 6.2 4.2 2.2

WM. B. M.VITY, Clerk of the Peace, District of Simcoe,

Appendix
(O.)
21st June.

No. 12.—A RETURN of Rateable Property in the GORE DISTRICT, for the year 1846, as returned by the several Assessors.

	Dogs.	191 39 84 192 4 4 61 61 7 7 7 9 88 193 7 9 18
æc.	Distilleries.	1 1 2 1 1 18
CARRIAGES, &C.	Pleasure waggons.	14. 14. 16. 66. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17
V 1 1	Currieles, gigs, &c., two wheels.	2 2 - 5
CARE	Open carriages with four wheels.	20 00 12 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15
	Close carriages with four wheels.	1 1 7 7 9
	Young cattle, from two to four years old.	95 429 674 504 316 171 929 80 213 106 364 280 390 115 115 180 638
Б.	Milch cows.	529 1485 1472 1472 705 701 701 829 2853 361 937 489 1844 489 200 510 210 210 210 18680
CATTLE	Oxen, four years old and upwards.	253 253 263 264 263 264 263 263 263 263 263 263 263 263 263 263
ວ	Horses, three years old and upwards.	398 632 618 618 218 218 347 1644 1191 131 575 575 228 823 823 825 1121 309 325 246 1047
	Stallions kept for covering mares.	1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
š.	Store-houses.	18 20 1 4 2 2
SHOPS	Merchant shops.	20.000
l.S.	Saw mills.	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MILLS.	Additional run of stones.	1
	Additional sire-places. Grist mills, by water, one run of stones.	41 12 12 12 12 12 12 12 12 12 12 12 12 12
	Framed, brick or stone, two stories.	85. 36. 28. 28. 28. 28. 28. 28. 28. 28. 28. 28
	Additional fire-places.	22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Brick or stone, under two stories.	200 1 4 60 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
.e. 3	Additional fire-places.	
S A O	Squared or hewed logs, two stories.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
=	-esosefq-eath fixed factoritipp.	22 22 22 22 22 20 20 20 20 20 20 20 20 2
	Framed, under two stories.	162 219 219 178 87 87 87 83 40 40 40 40 40 40 40 40 40 40 40 40 40
	Additional fire-places.	- 2 2 2 2 5
	Squared or hewed logs, under two stories.	22 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ď	Number of acres cultivated.	9752 19078 21045 19637 9474 10042 59252 3876 12868 4978 19518 7914 37189 2597 7751
LAND	Mumber of acres uncultivated.	5723 22548 36527 36527 36369 17206 15268 4035 22492 12249 11375 22806 11614 11614 11614 11671 1671
	NAMES OF TOWNSHIPS.	Barton Nelson Esquesing Beverly Nassagawaya Nassagawaya Bast Flamborough West Flamborough Oneida Saltfleet Seneca Ancaster Glanford Brantford Hamilton Binbrook Trafalgar

S. B. FREEMAN, Clerk of the Peace, Gore District.

Appendix (O.)

21st June.

10th March, 1847.

No. 12.—(Continued.)—AGGREGATE or TAXES for the GORE DISTRICT, for the year 1846.

	Appendix (O.)	
,	21st June.	
	*	

						~	•															
	it	ö		6	11	850	0	2	₹	*0	8₹`		-	72	₹o	9	† 11	-	54	13	- 1 5	
	Total Amount.	wi	18	16.	16	2	19	13	14	13	13	4	. 81	-	81	17	-	4	15	14	4 .	
	Tota	બ	24B	652	1208	310	570	206	221	282	199	180	251	170	858	529	1030	998	238	419	8648	
· =		ห์	-67 -67	4	4	Ž.	51 4	6	1	#	80	0	7	0	**	84	11.	- \$ 9	5	:	7.4	
	School Tax.	•	6	15	15	, ra	က	r.c	7	=	14	. 4	15	,0	•	13	=	13	6	:	=	
	Set .	ું ધ્વ	146	184	301	75	154	52	19	99	25	47	69	157	217	170	321	117	19		2230	
			9	0	0	9	9	:	. 9	•	9	0	:	:	0	0	0	9	0	:	0	
	Dog Tax.	*6	61	15	6	22	12	:	61	•	2	15	:	:	•	, ro	•	12	0	:	8	_
		ધ	80	4	53	ۍ,	14.	:	_		0	•	:	:	9	01	<u></u> 3	•		:-	123	
	ż	Ġ.	83	7.	85	1 0	13	80	Çî	7	9	9	4	7 9	0	114	111	† 9	113	S.	#11	
	Ľunatic Tax.	6	<u>၈</u>		2	80	63	18	18	- 2	es	_	9	16	15	81	∞	17	6	6	12	
	Ţ	બ	27	88	65	14	28	60	ò	11	2	7	14	8	43	25	53	17	=	97	444	_
	e Tax.	ģ.	80	¥111,	^	ざ	đ,	101	Ť		55	* 6	4	6	**	113	75	17	55	:	\$	
	nd Bridg	- 86	80	•	. 5	-	16		17	4	ۍ	0	Ξ	17		=	12	•	==	:	4	
	Road and Bridge Tax.	ધ્ય	22	83	163	43	7.4	53	59	\$	88	8	88	77	118.	64	153	46	35		1095	
	t Tax.	٦	, 9	01	4	-	0	4	. 60	. c o	Ξ	63	4	_	, 20	=	9	. 10	10	. =	-	
	General District Tax.		14	၈	ିଟୀ	*		~	80	10	-		ۍ.	· · · · · · · · · · · · · · · · · · ·	<u> </u>		, œ	•	4	4	-	
	General	9	293	348	653	172	299	116	611	162	133	8	. 134	311	473	258	490	184	130	873	£4754	
	TOWNSHIPS.		Ancaster	Ecquesing.	Dumfries	East Flamborough	Nelson	Binbrook	Glanford	Nassagawaya	Oneida	Onondaga	Barton	Beverly	Trafalgar	West Flamborough	Brantford	Saltfleet		Hamilton	Total	

10th March, 184

A. 1847.

11 Victoriæ.

Appendix (0.)

A. 1847.

Appendix (O.)

Appendix (O.)

21st June.

No. 13.—AGGREGATE ASSESSMENT of the Rateable Property of the

-	LAN	Ds.				11	ovs	ES	3.				мі	L L	s.			С	ATT	LE.	
TOWNSHIPS.	Number of acres uncultivated.	Number of acres cultivated.	Squared or hewed logs, under two stories.	Additional fire-places.	Framed, under two stories.	Additional fire-places.	Squared or hewed logs of two stories.	Additional fire-places.	Brick or stone, under two stories,	Additional fire-places.	Framed, brick or stone of two stories.	Additional fire-places.	Grist mills, by water, one run of stones.	Additional run of stones.	Saw mills.	Merchant shops.	Stallions.	Horses, three years old and upwards.	Oxen, four years old and upwards.	Milch cows.	Young cattle, from two to four years old.
	4s.	20s.	£20	4	35	5	30	8	40	10	60	10	150	50	100	200	199	8	4	3	1
								_	-	-				-	-		_				
Guelph	22292	14737	6		114	23	2	5	14	7	118	90	3	5	2	18	2	518	659	1098	442
Waterloo	48529	3505 0	65	2	227	4	74	10	13		189	20	9	20	23	21	8	1154	890	2460	1213
Wilmot	32301	19958	36		44		32		1		21	•••••	2	2	9	14	3	512	768	1407	787
Eramosa	21446	9334	3	1	36	9			8	8	4	5	1	1	6	1		241	427	700	370
Nichol	15914	7168			32	6	•••••		4	4	3	1	2	4	5	4	1	194	374	518	292
Puslinch	35798	16805	 .	•••	18				1		1		ļ		5	2		328	842	1029	420
Erin	30529	9830			45	3			1	1	2		1	2	4	6	2	292	434	839	363
Woolwich	34604	12012	11	2	8		17		3		13	5	2	2	2			293	541	973	472
Peel and Wellesley	73082	5986	 		1		2				•••••			 	3			81	674	829	254
Garafraxa	13777	1973	2	•••	3	2			2	2			1		3	1	1	40	204	249	120
Amaranth	3358	522	1				·····		 			•••••						23	30	60	32
Total	331630	133375	224	5	528	47	127	15	47	22	351	121	21	36	62	67	17	3676	5843	10162	4765

E. E.
Office of the Clerk of the Peace,
Guelph, 30th November, 1846.

Appendix (O.)

(O.)
21st June.

several Townships in the DISTRICT of WELLINGTON, for the year 1846.

	CAR	RIA	G	ES.		,		AMOUN	T OF AS	SESSMENT	•	 	
Open carriages, four wheels.	-		Distilleries.		Amount of Rateable Property.	One penny in the pound, judicial expenses.	One- eighth of a penny in the pound, Asylum Rate.	Four- fifths of a penny per acre on all unculti- vated Land, Bye-law Municipal Council.	1.	One halfpenny per pound to pay off District Debentures, Bye-law Municipal Council.	School Fund to meet the Govern- ment Grant, Bye-law Municipal Council.	Bridges, Roads, &c., Bye-laws Municipal Council.	School Buildings, Bye-laws Municipal Council.
£25	4	100 12 11 6	6 2	104 76 49 12 24 4 28 5	£ 48835 101978 47333 22778 18759 34994 26808 29508 26999 7933 1727 £367647	£ s. d. 203 9 7 424 17 11 197 4 5 94 18 3 78 3 4 145 16 3 111 14 0 122 19 0 112 9 9 33 1 1 7 3 11	4 2 7 0 18 .0	107 13 3 71 8 5 53 0 11 119 6 7 101 15 3 115 7 0 243 12 2 45 18 6 11 3 10	£ s. 26 0 0 10 D. 19 15 1 10 D. 12 5 0 10 D 6 5 D. 6 0 1 0 7 0 1 5 82 5	£ s d. 101 14 9 212 811 98 12 2 47 9 4 39 1 8 72 18 1 55 17 0 61 9 6 56 4 10 16 10 6 311 11	£ s. d. 145 0 0 229 0 8 147 10 6 84 10 4 72 19 5 125 6 9 102 5 4 101 15 0 40 19 0 7 5 0		£ s. d. 5 611 22 5 3 51 17 11 4 4 3

THOMAS SAUNDERS,

Clerk of the Peace.

A. 1847.

11 Victoriæ.

Appendix (0.)

A. 1847.

Appendix (O.)

No. 14.—AGGREGATE ACCOUNT of ASSESSMENT

Appendix (O.)

21st June.

	LAN	DS.					нс	U	S, E	s.				N	IILI	.s.		`			
Names of Townships in the Counties of Lincoln, Welland, and Haldimand.	Uncultivated.	Arable.	Town Lots in Niagara and Queenston, assessed at £1 each.	Squared or hewed timber, two sides, one story.	Additional fire-places	Framed, under two stories.	Additional fire-places.	Squared timber, two stories.	Additional fire-places.	Framed, brick or stone, one story, not more than two fire-places.	Additional fire-places.	Framed, brick or stone, two stories, not more than two fire-places.	Additional fire-places.	Wrought by water, with one pair of stones.	Additional pair of stones.	Saw mills.	Distilleries or Stills.	Merchants' Shops.	Store-houses.	Stone horses for covering mares for hire or gain.	Horses, three years old and upwards.
Caistor	80761 127023 210701 8830 17422 9234 9439 456	3201 122443 8869 123943 111663 74203 109683 834	37 373	66 14 4 26 8 19 11	1	31 222 113 558 213 112 175 256	20 45 30 9 45 41	1 1		1 11 39 7 19 14 5	12 3 6 7	2 30 4 87 22 28 34 116	7 72 24 9 68 151	1	10 1	5 8 6 1 4 9 2	:: :::::::::::::::::::::::::::::::::::	7 3 69 6 3 7 32	3 1 1	•••	190 601 442 778 576 419 564 195
Welland— Crowland Bertie Humberstone Pelham Stamford Thorold Wainfleet Willoughby	9713\\\\ 20154 14138\\\\ 15146\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6909 7 13645 6760 § 11675 3 11601 2 12025 3 7009 2 5979		17 118 57 14 7 6 42 42	1	105 114 67 168 381 304 59 38	2 18 9 67 38 7	12 1 4	•••	1 3 2 9 26 34 6 24	2 5 6	6 25 14 19 74 56 3 17	3 23 1 10 94 30 2 21	3 8 1	3	2 63 2 10 6 3	1	8 5 13 5 14 24 2 5	 1	 2 5 	374 679 366 584 647 698 342 300
Total Lincoln and Welland.	194895#	142706]	410	391	15	2916	335	29	1	201	63	537	515	34	28	67 <u>}</u>	6	203	9	18	7755
Haldimand— Canboro' Cayuga Dunn Moulton Sherbrooke	123411 23877 59051 7926 2144	3993 5730 1916 2104 1629	l	33 10		34 32 30 67 7	12		•••	4 8 1 4 1	1	4 4 10 15	10 10 11		2	5 2 1 5	 1	2 1 2 7	1		179 201 71 113 86
Total Haldimand	52194	1538311		81	-!	170	<u> </u>	-		18		33	31	4			1		-	_	650
Total Niagara District	247089}	158070 1 2 5	410	472	15	3086	372	231	2	219	69	570	546	38	30	803	7	215	11	19	8405

In addition to the foregoing, Supplementary Rolls have issued for the sums opposite each of the

Townships.	School District.	An	nount	•
Niagara Louth Grantham do do Louth Dunn Canboro' Canboro' and Moulton Cayuga do	do Five do Nine do do do Five do Five do One Union Number Three	£ 24 60 13 6 7 6 25 35 19 5 5	8. 3 0 10 10 15 0 0 0	8. 4 0 0 8 8 0 0 0 0 0
Ca r ried forward	4 * * * * * * * * * * * * * * * * * * *	£206	19	8

OFFICE OF THE CLERK OF THE PEACE, Niagara, December 18, 1846. Appendix
(O.) for the DISTRICT or NIAGARA, for the year 1846.

Appendix (O.)

ne.		- 1	1	179			1		11				
•		wo to four years old.	four wheels, kept for pleasure.	kept for	er carriages, kept for pleasure, with two wheels.	Amount of Assessment.	Amount of Tax at One Penn Rate per Pound, under Bye-law	Tax fo	Schools, under Bye-law, f a cap. 130, promul-	Tax on Wild Lands, under Bye-law, cap. 9, promul- gated	on Wild Lands for Road from Waterloo Ferry to Port Robinson, under Bye-law promulgated July 1846.	Bye-law, cap. 116, promulgated January 1846.	Total amount to be collected for the District.
อีก Oxen, four years old and upwards.		148	: Close carriages, with four	Phætons or othe		£ s. d.	promul- gated Apri 1846. £ s. d. 42 14 10 2	£ s. d	. £ s. d.	September 1844, £ s. d.	£ s. d.	a Tax on Dogs, under	£ s, d.
24' 16 189 134 149 60 102 125	7 835 1 980 9 966 5 697 810 168 479 1128 624 820	230 232 325 112 212 5 175 383 240 249	1 6 2	9.12	••	7 39446 6 0 26416 3 6 7 70902 15 0 35807 18 0 253361 11 0 38696 6 0 28937 4 0 20280 11 6 38413 16 0 23098 5 6	164 7 2 110 1 4 295 8 6 8 149 4 0 105 11 4 1 10 11 4 1 110 1 5 1 8 10 0 1 160 1 1 160 1 1 142 4 4 1 142 4 4 1	20 10 10 10 13 15 2 2 36 18 6 18 12 11 13 3 11 17 11 0 15 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	102 14 578 102 14 578 102 10 11 102 103 10	13 4 78 21 18 119 9 3 118 18 2 118 9 16 78 0 9 6 10 2 48 20 19 10 4 14 14 68	0 2 4 3 1 1 1 9 9 4 1 4 6 5		88 16 13 302 17 24 35 302 17 25 37 300 7 11 5 300 7 11 5 300 7 11 5 300 7 16 8 3 3 6 6 16 9 8 6 6 16 9 17 9 8 6 6 16 9 17 9 8 6 6 16 9 11 12 4 4 7
49 80 183 82 2047 82 242 85 94 33	947 623	95 . 162 . 50 .		3 14 10 13 1 3 1	6 67 1 69 5 5 5 11 4 4	49663 10 0 47534 15 8 21243 11 6 18429 9 4 £523593 11 1 12488 16 0 17874 18 0 7633 12 0 11896 5 0	206 18 78 1 21 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 17 32 15 1 1 1 3 1 1 1 1 272 14 04 04 05 05 10 10 10 10 10 10	103 9 32 148 10 108 44 5 18 57 11 97 1420 8 25 2 38 17 47 55 17 2 19 17 7		9 8 6 § 2 6 0 2 § 49	15 0 5 0 15 4	266 18 3° 3854 6 3° 6 3° 6 17 10° 6 163 17 2° 6 164 11 7° 6 1 2 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1
536	1330 13426	436]	9 1	13		225 0 113	$ \begin{array}{c ccccc} 2 & 3 & 5 \\ \hline 28 & 2 & 7\frac{3}{8} \\ \hline 300 & 16 & 7\frac{2}{8} \end{array} $	160 9 3 ⁶ ₈ 1	4 9 4 08 14 9 11 15 1 ² 76	0 	10 5	109 19 0° 38 8 8§ 526 2 74 81 3 1

places mentioned, exclusive of Collectors' per centage, and other charges incidental to each collection.

Townships.	School District.	Am	ount.	
Willoughby Bertie Growland Wainfleet Bertie, Township of Thorold, do	Number Two	£398 4 24	s. d. 19 8 17 6 0 0 0 5 0 10 0 3 4 0 0 15 6 19 1177 15 15 0 0	Including Collectors'

A. 1847.

11 Victoriæ.

Appendix (0.)

A. 1847.

Appendix (O.)

21st June.

Appendix (O.)

Appendix (O.)

21st June.

No. 15.—AGGREGATE ASSESSMENT LIST for the Townships

	LAN	.										м	ILL	s .					
NAMES or TOWNSHIPS.	Uncultivated.	Cultivated.	Squared or hewed log houses of one story.	Additional fire-places.	Framed houses of one story.	Additional fire-places.	Squared or hewed log houses of two stories.	Brick or stone houses of one story.	Additional fire-places.	Framed, brick or stone houses of two stories.	Additional fire-places.	Grist, by water, with one run of stones.	Additional stones.	Saw mills.	Merchant shops.	Store-houses.	Stud horses,	Horses three years old and upwards.	Oxen four years old and upwards.
Middleton	11072	1877	•••	••••	9	, 1		•••••		3	7	1	1	9	1	••••	•••••	138	
Houghton	12425	2084		•••	21	••••	•••••	 ••• ···						7	1	•••••	•••••	108	122
Walsingham	18189	7244	1		116	2		ļ		11	5	2	1	14	7		. 1	399	255
Charlotteville	24878}	12683}	6	•••	239	43	1	3	2	12	13	2	2	9	4	••••	2	555	272
Woodhouse	19047	11221	11	•••	333	33		5		49	42	3	5	14	16	4	•••••	592	197
Windham	19886	13946	9	•••	135	14		1	2	4	3	1	l	3		•••••	•••••	459	868
Townsend	33302	18449	4	•••	267	35		4		3	6	.1	1	15	2	•••••	2	742	542
Walpole	25218	6974 <u>}</u>	17	1	64	. 5		3	2	5	5	2	1	8	2		3	26 l	246
Rainham	13930	5655	25		50	3	1	3		4	0		••••	3	4		•••••	267	124
Total	177947 <u>}</u>	80134	7 3	1	1234	1,36	2	19	6	91	81	12	12	82	37	4	8	 3461	2284

CLERK OF THE PEACE OFFICE, Simcoe, Talbot District. Appendix (O.)

composing the TALBOT DISTRICT, for the year 1846.

-	-			,			ро	Gs.						A	mo	unt	Aı	not of	ınt	A	mo	ount	11	nou of	int			:=\tau
	rs old		els.						Amou	nt :	-			R	ate	at	R	ite	at	11		e at	11	ate				*
	r yea	els.	whe	els.					of		A	mo	unt	On	e p	enny	Т	hre	e	11		ighth	One	•		A		unt
,	Young cattle from two to four years old	carriages with four wheels.	&c. with two wheels.	Open carriages with four wheels.				ners.	valuati	on		of	•	fa	rth	ing`	far	hir	ngs	11	of.		`	enn	-		of —	
•	two t	r form	With	l four				t farr	of] 1	Rat	es.	per	po	und,	per	pot	ind,	11		per L	per	٠.	-	1	Ta	
• . •	I OI	s wit	, &c.	with	ons.	`	ners.	13 110	Proper	y.	.				for	۲,		for		11 -	for	nd,		for own		 ,	on	
YS.	ttle 1	riage	Curricles, gigs,	iage	Pleasure waggons.	.8	Owned by farmers.	Owned by others not farmers			 ,			D	istr	ict	Co	nn	on	Н		tic	{{	Tall	•		goQ	5.
Milch cows.	ng ca		ricles,	n carı	sure	Distilleries.	ed by	ed by						pu	rpo	ses.	Sc	100	ls.			um.	(To		•			,
Mile	You	Close	Sum	Open	Plea	Dist	Ожа	Own	-							•			•				`	nd)			,	•
	-	-	-	_	_	_	-		 									-										_
					٠				£	8.	£	8.	1'	£	s.	1	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
859	1		•-•	-		•••	29	19	1	8		t			14	1 1	l)	ĺ	93	4	13	71/4	 -	 -		1	10	0
263 609	ı	l	•••			•••	69		8312	16	11	l	•	43			[7 1	4	ĺ			 		0	16	3
904		!		3		 2	130 177	40 50	26353 38750	8				187			82		7	13	l			ļ		6	12	6
859							193	- 81	45804	8	349 415			201 238		7	ł	-	93	1		- *			•••	6		
874				12			! !	7	32144	4	285			167	li	0 <u>1</u> 4	143	,	8፮ 0	23 16			•••••			10	3	9
1376	310			,		. [280	16	51127	17	561	1		1	5	1	159	ľ	1.1	26			106	•••		1	3	9
632	1				i		201	17	22522	7	203		6 1		6	•	70		-	1 .		8 1	100	10	177	2	3	9
494	243			4	12		93	15	17171	3			-		9	0	'	١.	33	i i	18	-			•••		11	3
6970	1590				_	-			COLLING	-		_			_			_			_						_	_
00/0	1090			52	90	6	1276	251	£251156	6	2366	18	13	1308	1	113	784	15	81	130	17	8	106	10	3	36	12	6

Certified by

WM. M. WILSON,

Clerk of the Peace, Talbot District.



No. 16.—ABSTRACT STATEMENT of the Rateable

-	LAN	DS.				11	ous	Е 8.				М	LL	s.							
NAMES OF TOWNSHIPS.	Uncultivated.	Cultivated.	Square or hewed timber, on two sides, of one story.	Square or hewed timber, on two sides, of two stories.	Additional fire-places.	Framed houses, of one story.	Additional fire-places.	Frame, brick or stone houses, of two stories.	Additional fire-places.	Brick or stone houses of one story.	Additional fire-places.	Grist mills wrought by water, with only one run of stones.	Additional run of stones.	Saw-mills,	Dogs.	Merchants' shops.	Stud-horses for covering mares for hire or gain.	Horses, three years old and upwards.	Oxen, four years old and upwards,	Milch Cows.	Horned cattle, from two to four years old.
Nissouri	29689112	7927 <u>}</u>	3	ļ 		19		2		3		2		4	6	3	1	289	352	745	382
East Oxford	188313	7488 1 3				94	2		23	2		,	•••	2				273	297	670	1
West Oxford		677831	8			131	18		36	5	6	3	3	8					139	653	190
North Oxford	7643	2618				25		3	9				•••	2	İ			92	105	261	71
Dereham	25489 1 11	5899	3			34	4	. 3	-2	5	2	ı	1		1	i '	1	251	364	767	307
Norwich	34885 10	1706233	1	ļ		195	29		7		1	4	3	12	35	10	5	829	496	1670	
Oakland	3066}	5845				63	9	7	9	4	4	1	1	2	8	2		206	68		60
Woodstock	203	63 <u>1</u>				36		10	5						8	5		23	4	43	2
Blandford	8354	32 3 6§			•••	46	15	16	38	1					9	3	3	123	155	284	92
Blenheim	31803	14836}	24	4		107	9	9	7	1		1	1	15	2	3	4	444	643	1119	290
Burford	26227 1	161563	10	1	1	201	- 20	21	16			1	•••	10	27	6		587	421	10:39	302
East Zorra	23520	6795				33	′8	6	3	1			•••	2	15	ı	2	253	338	629	354
West Zorra	30865 <u>1</u>	6392				48	•••••	5	3	2		1	1	3	22	4		279	378	769	418
	2537511310	101099 រុក្ខ ខ្ល	63	5	1	1032	114	142	158	29	13	15	10	65	165	57	 22	3984	3760	8949	3239

I certify the above to be a true Abstract Statement of the Rateable Property in the District of for the said District for the said year.

Dated this 15th day of December, 1846.

Appendix (O.)
21st June,

Appendix (O.)

21st June.

Property in the DISTRICT of BROCK, for the year 1846.

-							_																				
I Close carriages, with four wheels, kept for pleasure.	Curricles, gigs, or other carriages, with two wheels, kept for pleasure.	Phætons, or other open carriages, with four wheels, kept for pleasure.	Waggons kept for pleasure.		Menonists, Quakers or Tunkers.	Tota assessed of proper for the	val: rty yea		Dis ur a Bye t Mur Con for the	Pen ing on ads he strice ade -la the nici unc e ge pos	ny- an all in et, r w of pal iil, neral	Poun ra prop	of a nny the docteal oction the the ction of Lur	yhth in on all ble y in c, for	Rate of One Penny in the Pound on all property (except Lands), for	the general purposes of the District, levied under a Dye-law of the Council.		Rate on Dogs, levied under a Bye-law of the Council.	Rate on Quakers, Menonists and Tunkers.	levie pur p Cc S Tea	pose ayir omm cho che the istri	or the e of log gaon ol rs in e loct, er law ne	Ra: on Still	ì .	amour lev	ried in	
	1 8	8 1 5	 16 2 —	1	1	39289 40574 19664 22454	8 18 2 19 9 6 12 8 2 4 0 7	8 0 5 ¹ / ₂ 3 0 0 6 0 4 0	270 46 0 60 242 220 157	1 16 8 9 11 8 7 18 13 17 0	5 4 ³ / ₄ 8 ³ / ₄ 9 ³ / ₄ 11	12 13 3 10 27 6 1 6 20 22 10	0 19 14 4 10 4 5	71 113 63 11 51 10 111 23 11 10	58 72 14 39 115 29 13 29 75 88 34 41	1 14 18 0 10 7 7 5 0 4	5 10 10 8 5 5 5 1 1 8 2 5	2 5 0 10 6 15 3 15 5 10	2 0	94 75 55 29 64 135 41 6 25 82 111 54	111 177 10 0 2 18 18 0 18 0	2½ 7 10½ 5½ 2½ 8¾ 0 8½ 7½ 6½	0	5	251 96 280 557 126 24 129 422 448 260 346	8. 19 4 7 9 3 7 7 11 4 18 9 3	d. 6 4\frac{1}{4} 4\frac{1}{4} 4\frac{1}{4} 4 10\frac{1}{2} 5\frac{1}{4} 2
5	12	58	74	4	5	£304215	9	6 <u>3</u>	1848	2	6	159	13	23	643	4	6	41 5	2 10	864	1	7 <u>1</u>	1	15	3560	1	10

Brock, taken from the Assessment Lists for the year 1846, and returned to me by the several Assessors

W. LAPENOTIERE,

Clerk of the Peace, District of Brock.

A. 1847.

11 Victoriæ.

Appendix (0.)

A. 1847.

Appendix (O.)

21st June.

Appendix (O.)

21st June.

No. 17.—AGGREGATE STATEMENT of Assessment of the several Townships in the LONDON Collectors' Lists for the Townships in the

TOWN OR TOWNSHIPS.	Uncultivated.	Cultivated.	Square or hewed timber, on two sides, of one story.	Square or hewed timber, on two sides, of two stories.	Additional fire-places.	Framed houses, of one story.	Additional fire-places.	Frame, brick or stone houses, of two stories.	Additional fire-places.	Brick or stone houses of one story.	Additional fire-places.	Crist mills, wrought by water, with only one pair of stones.	Saw mills.	Store-houses.	Merchants' shops.	Stud horses for covering mares for hire or gain.	Horses three years old and upwards.	Oxen four years old and upwards.	Milch cows.
Town of London	19461 29525 344573 30304 216523 33588 19071	1119 211182 25240 191073 19170 30293 4169 71111 5796 4538 14413 2615 3561 11102 3703 2279 6207 2181 3647	24 34.66.9.101.66.31	1 1 1		494 136 592 204 276 3 54 79 43 31 164 1177 7 7 129 22 17	8	1 4 4 1 5 5 9	1	77100 11 12 12 12 11 11 12 11 11 11 11 11 11	2	274412 232511312111	11 12 1 2 1 2	9 7 2 2 2 2 2 2 2 3 1 1 1 1 2 2 3 9 1	1	3 3 3 3 4 5 5 6 6 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	618 80 139 294 246 169 577 65 124 477 97 129 163	309 409 198 286 424 283 118 379 202 205	331 1947 1902 1455 1402 376 394 882 691 554 1225 324 460 940 325 287 604 271 359

Appendix (O.)
21st June.

Appendix (O.)

21st June.

DISTRICT, taken from the Returns made by the Assessors, and carried out and rated on the LONDON DISTRICT, for the year 1846.

Horned cattle, from two to four years old. Curricles, gigs, or other carriages, with two wheels, kept for pleasure. Phætons, or other open carriages, with four wheels, kept for pleasure. Waggons, kept for pleasure. Distilleries. Quakers, Menoniets, and Tunkers.	Amount of valuation of Property assessed, 59 Geo. III., Chap. 7.	of valuation of Property assessed, not including Lands, 59 . III., Chap. 7.	Amount of Rate imposed by a Bye-law on all Rateable Property, except Land.	Amount of Rate imposed by a Bye-law of the Municipal Council, of One Penny per acre, on all Land.	Rate imposed by 4 and 5 Victoria, Chapter 2, on all Quakers, Menonists, or Tunkers, claiming exemption from Militia duty.	Rate imposed by 3d Victoria, Chapter 9, of Five Shillings on each Still.	Amount added to pay for building the Gaol, as authorized by Act of Parliament, avoiding fractions.	eighth of a Penny is added towards the erection of a Lunatic Asylum in Upper Canada, directed by Act of Parliament, avoiding fractions.	Amount assessed for Schools, under the authority of a Bye-law of the District Council, passed 17th May, 1844.	Total amount to be collected for 1846.
Horned cattle, from two to Curricles, gigs, or other carrestons, or other open carrestons, kept for pleasure. Distilleries. Quakers, Menonists, and Tu		Amount of valu Geo. III.,	Amount of Rate Land.	Amount of Rate Penny per	Rate imposed by or Tunkers	Rate imposed by	Amount added Parliament,	One-eighth of a Asylum in fractions.	Amount assesse District Co	Currency.
16 43 3 583 10 4 566 12551 4 17 498 1 10 3 390 1 2 391 1 1	£ s. d. 39498 0 0 0 57876 19 0 0 17418 14 8 50947 11 6 52252 12 6 10543 2 0 16868 5 0	23253 25659 3618	£ s. d. 159 18 6 101 2 0 181 4 10 96 17 9 106 18 2 15 2 8 28 6 1	£ s. d. 4 13 3 347 7 0 282 9 11 253 18 9 232 1 6 93 2 4 140 7 10	£ s.	£ s. 1 0 1 0 0 15 0 10	£ s. d. 54 17 2 80 7 8 107 10 6 70 15 2 72 11 5 14 13 9 23 6 3	£ s. d. 2011 5 30 211 40 6 5 26 10 8 27 4 3 5 11 3 8 14 10	£ s. d. 192 211 215 1 0 181 10 0 162 12 6 22 3 10 44 13 8	£ d.d. 240 0 4 752 2 6 836 2 8 630 7 4 602 14 6 150 13 10 245 8 3
183 6 9 289 1 1 369 6 314 1 277 2 327 15 7 1 343 1 77 1 1 1 262 1 1 158 1	26284 15 0 20938 7 0 16983 6 0 41685 2 0 9559 3 0 11965 6 0 41185 10 0 12976 9 0 12315 7 4 18391 15 0 8224 8 0 10478 10 0	9061 8017 20569 3097 4590 28708 5288 8181 6526 545	51 3 1 37 15 1 33 8 1 85 14 1 12 18 1 19 2 6 98 15 3 21 16 6 34 1 9 27 3 10 6 711 18 3 1	173 4 150 8 4 109 2 6 200 1 90 7 2 94 2 9 180 2 99 2 8 50 4 7 142 12 7 77 4 1 66 12 8	4 10	0 5 0 5 0 5 0 5 0 5 0 5	36 10 1 1 29 1 7 23 11 9 57 17 11 13 5 6 16 12 4 57 4 0 18 0 5 17 2 1 25 10 11 11 9 1 14 11 3	8 16 11 21 14 3	65 12 3 17 4 6 7717 6 124 3 6 19 18 3 49 17 0 146 5 0 45 18 7 31 0 2 6 1 0 4 29 7 7	489 9 10 141 13 7 185 19 6
5615 2 97 89 20 26				2787 2 2	13 0	4 15	744 18 10		1591 6 4	

A. 1847.

Appendix (O.) 21st June.

No. 18.—AGGREGATE STATEMENT of the Asssessment and Amount

	L A	NDS.					11 0	υfs	ES	· · ·				MI	ı.Ls	.	\$1(0)	rs.	
	Number of acres in each separate lot or parcel of land.	Number of acres uncultivated.		Square or hewed timber, on two sides, of one story.		Square or hewed timber, on two sides, of two stories.	Additional fire-places.	Frame houses, of one story.	1 1	Brick or stone houses, of one story.	Additional fire-places.	Frame, brick or stone houses, of two stories.	Additional fire-places.	Grist mills wrought by water, with only one pair of stones.	Additional pair of stones.	Saw-mills.	Store-houses.	Merchants' shops.	Stud-horses for covering marcs for hire or gain.
		4s.	£l	20	4	30	8	35	5	40	10	60	10	150	50	100	200	200	199
1. Ashfield	16876 22975 5550 17870 7250	4769 28230 26784 13743 32955 13824 17486 28828 5224 3154 2865 4153 7184 15168 27938 12379 20811 4726 14707 6252 3730 294914	44963 21634 824 3163 998 290	1 1 5 8 2 6	2	3 1	1 2		2	8 5 1		5 1 1 2 3 2	2 : : 2 1 : : : 6 : : : : 2 2 :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4	1 1 1 1 1 1 1 1 6

Certified to be compiled from the Assessment Lists and

Office of the Clerk of the Peace, Goderich, 18th March, 1847.

11 Victoriæ.

Appendix (0.)

A. 1847.

Appendix (O.) 21st June.

Appendix (O.) 21st June.

of Rates to be Collected in the HURON DISTRICT, for the year 1846.

c	ATT	LE.		CAT	RTAĞ	ßs.			7.0					E	i i	
Horses, three years old and upwards.	Oxen, four years old and upwards.	Milch Cows.	Horned cattle, from two to four years old.	Curricles, or other carriages, with four wheels, kept for pleasure.	Carriages, gigs, or other carriage, with two wheels, kept for pleasure.	Waggons kept for pleasure.	Distilleries or Stills.	Unakers, Menonists or Lunkers.	Amount of valuation of property assessed. 59 Geo. III., chap. 7; 4 and 5 Vic., chap. 10.	Amount of valuation of property. Not Land.	Total of One Penny per Acre on Land.		Total of One Penny per Pound on property. Not Land.	Amount levied on Quakers, Menonists or Tunkers, claiming exemption from Militia duty, 10s. each person. 4 and 5 Vic., chap. 2.	Amount of One-eighth of a Penny per Pound valuation, for Lunatie Asylum. 2d Vic., chap. 11, avoiding fractions.	Total amount to be collected by the Collector for the year 1846,
£8	4	3	1	25	20	15	5s [1	0s.								Currency.
1 59 15 27 70 53 12 62 137 11 3 11 6 6 27 37 137 97 41 22 22 22	56 117 273 144 345 143 165 2 352 44 34 36 49 95 124 373 225 199 205 82 44 3169	82 252 384 199 403 173 162 85 530 59 44 63 458 395 271 188 458 395 271 112 49	32 58 100 115 214 105 39 5 5 19 77 106 316 206 132 200 70 50	1	1	1 1 1 1 1 2	2 1	24	£ s. 2858 18 - 9774 3 11592 8 7159 17 15768 0 7736 18 6549 4 8192 10 18964 17 2505 16 1187 16 2021 0 2449 2 4066 16 6430 12 171 3 13 11073 9 9244 12 2596 14 10040 15 3883 1425 0	£ 830 2029 3984 2299 4787 2554 1930 8192 6631 908 311 919 1268 1415 1865 4816 4091 2919 827 3936 1635 389	22 5 126 9 121 3 16 66 1 155 12 67 13 16 77 10 5 24 1 14 3 1 14 2 16 18 15 3 14 2 16 18 15 3 14 19 1 69 11 8 144 18 7 70 6 9 95 14 2 23 2 74 9 5 30 4 6 16 15 6	1 1	E s. d. 3 9 2 8 9 1 16 7 10 9 11 7 19 18 11 10 12 10 8 0 10 34 2 8 27 12 7 3 15 8 1 5 11 3 16 7 5 5 8 5 17 11 7 15 5 20 1 4 17 0 11 12 3 3 8 11 16 8 0 6 16 3 1 12 5 243 13 9	10	£ s. d. 1 5 3 5 4 11 6 0 10 8 4 0 11 8 4 0 11 3 8 2 1 4 6 0 6 1 1 6 3 1 1 6 3 1 1 1 1 1 1 5 5 1 2 2 4 2 3 7 0 8 19 7 7 5 15 7 7 4 18 9 0 5 5 7 7 2 1 3 0 15 4 85 0 0 1	£ s. d. 26 19 9½ 140 3 1¾ 143 12 6 6 12 3 183 15 0½ 82 17 7 88 19 8½ 185 4 9½ 29 3 4½ 29 3 4½ 29 3 4½ 16 1 8 19 0 6½ 25 6 5 5 13 11 12 16 7 7 28 8 5 96 7 9½ 39 1 8 19 2 9 1757 13 11 ½

Collectors' Rolls of the Huron District, for the year 1846.

DAN. LIZARS, Clerk of the Peace, Huron District,

A. 1847.

11 Victoriæ.

Appendix (O.)

A. 1847.

Appendix (O.)

Appendix (O.)

No. 19.-AGGREGATE ASSESSMENT for the

.		NO. OF A					110	បទ:	E 9	•				M 1 I.	1, 9	٠.						==
NAMES.	Town lots in Sandwich.	Uncultivated.	Cultivated.	Squared or hewed timber, two sides, one story.	Additional fire-places.	Framed, under two stories.	Additional fire-places.	Squared timber, two stories,		Brick or stone of one story, not more than two me-places.	Additional tire-places.	Frame, brick or stone of two stories, not more than two fire-places.	Additional fire-places.	Wrought by water, with one pair of stones.	Additional pair of stones.	Saw mills.	Merchants' shops.	Store-houses.	Stone-horses for covering mares for hire or gain.	Horses of three years old and upwards.	Oxen, four years old and upwards.	Milch cows.
	£25	4s.	£1	20	4	35	5	30	5	40	10	60	10	150	50	100	200	200	199	8	4	8
Anderdon Bosanquet Brooke Camden Chatham Colchester Dawn Dover, East and West. Enniskillen Gosfield Harwich Howard Maidstone Malden Mersea Moore Orford Plympton Raleigh Rochester Romney Sandwich Sarnia Sombra Tilbury, East Tilbury, West Warwick Zone	166	13215 17762 19408 15713 17440 31022 11305 6043 38608 8243 15965 19528 10424 25810 23440	1440 2652 1518 928 4054 5839	17 24 104 17 4 22 188	3 : 1 : 2 :	124 8 29 38 50 3 1 187 25 5 2 11	6 10 11 44 844 10 114 115	3 1 3 9 1		3 1 8 7 	: : : 1 : : : : : : : : : : : : : : : :	1 22 13 8 4 4 5 5 12 42 4 6 6 6 1 1 4 4 4 1 1 1 600 166 5 5	6 5 1 6 18 1 1 41 2 16 4 4	1 2	1	1 1 2	14 2 6 1 4 12 9 4	1 1	22	354 330 116 515 162 98 154 46 430 102 63 1042 71 160 108 81 106 107	32 145 428 358 148 99 152 176 204 183 284 92 45 422 68 234 133 88 209 209	177 431 249 140 456

The above Return was taken by me from the Returns

Appendix (O.)

Appendix
(O.)

WESTERN DISTRICT, for the year 1846.

Horned cattle, from two to four years old.	Close carriages, with four wheels, kept for pleasure.	Photons and other open carriages, with four wheels, kept for pleasure.	Curricle carriages, gigs, with two wheels.	Waggons kept for pleasure.	Distilleries.	Entire number of dogs taxed, over six months' old.	Amount of assessed value of chattel property.	Amount of assessed value of land.	Amount of assessed value of rateable property, lands, and chattels.	Land Tax, at One Penny per acre.	Rate of Three Farthings in the Pound, on all property except land.	Rate of One-eighth of a Penny in the Pound, for Lunatic Asylum.	Amount of each person's District Rate.	Local Rate for	School Rate— in the Pound.
182 134 191 130 304 96 65 501	1	3	1 1 7 266	2 8 8 2 1 1 9 11 5 25 6 3	 1 1 2 2	185 24 22 85 4 91 27 215 12 20 22 10 13 14	20349 4457 5651 5519 2293 12889 2458 1221 37926 6446 6439 2797 1850 1369 5834	6480 6211 6940 6604 12893 3254 2318 20755 3079 5815 5386 2982 9181 10486	27471 8387 27176 10937 11862 12459 8897 25782 5712 3539 58681 9525 12254 8183 4832 13050 16320	75 18 6 72 11 0 86 6 8 90 15 1 81 7 8 85 15 1 157 7 4 51 7 7 29 16 9 215 8 1 47 11 5 87 13 10 47 6 0 124 8 8 121 19 11	39 7 0 10 3 64 63 11 64 17 13 24 17 13 24 17 3 34 40 5 63 7 13 74 3 16 37 118 10 44 20 2 104 20 2 54 5 15 74 12 1 97 18 4 74	0 6 4 1 2 2 1 2 2 1 2 2 1 2 2	14 19 11 1 160 17 11 2 2 5 6 19 8 2 2 2 7 10 8 9 9 5 19 6 10 10 3 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	124 19 9 14 17 1	37 1 4½ 58 18 84 107 8 6 11 18 0 14 11 24 10 1 29 15 38 5 10 25 11 54 20 2 8 54 7 6 51 0 0

in the Municipal Council Office of the Western District.

CHAS. BABY,
Clerk of the Peace, Western District.

Appendix (P.)

RETURN

To an Address from the Legislative Assembly to His Excellency the Governor General, dated the 9th instant, praying that His Excellency would be pleased to cause to be laid before them "a Return of "the Amounts received on account of the Fee Fund for the year 1846, and the Salaries paid to the "Judges of the District Courts, in that portion of Canada formerly Upper Canada, for the same year."

By Command,

D. DALY,

Provincial Secretary's Office, Montreal, 22nd June, 1847. Secretary.

RETURN of the Amounts received on account of the Fee Fund for the year 1846, and the Salaries paid to the Judges of the District Courts, in that portion of Canada formerly Upper Canada, for the same year. Furnished pursuant to an Address from the Honorable the Legislative Assembly of the 9th June, 1847.

DISTRICT.	Fees a fo	Net ount o ccoun or by surer	ted	warı Receive	make	n eral,	of the	aries Judg 1846.		ove the F	aid er to	er	
Bathurst	212 207 370 629 90 236 236 236 379 388 230 15 115 100 95	s. 7 6 9 12 1 19 0 15 0 16 1 1 15 5 8 19 14	d. 8 5 4 5 7 11 1 1 9 9 1 1 11 5 1 9 5 4 4 11 5 6	£ 178 150 99 112 129 129 163 163 20 31 169 234 209 124 80 176 162	s. 12 13 10 7 18 0 	d. 4 7 8 7 5 1 1 3 3 11 8 7 11 3 7 8 1 7 6	£ 325 325 250 325 400 400 400 400 400 250 325 325 325 325 325 325	s. 0 0 0 0 0 0 0 0 0	d. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	£ 129	19	d.	In the first half-year there was a surplus of fees, £20 0s. 7d., which was paid to the Receiver Gene- ral: in the second half-year the fees were insufficient to pay the Judge's sa- lary.
Totals	£4336	9	10	2813	9	10	7000	0	0	149	19	8	iary.

Note.—By an order in Council of April last, the Salaries of all the District Judges that are under £500, are to be increased by the addition of £50 each, commencing from 1st January, 1847, on the condition that the Fees they may consider themselves entitled to under the Insolvent Debtors' Act, &c. are to be accounted for to the Fee Fund.

Inspector General's Office, Montreal, 21st June, 1847. JOS. CARY, Deputy Inspector General. Appendix (Q.)

22d June.

'Appendix (Q.) 22d June.

RETURN

To an Address from the Legislative Assembly to His Excellency the Governor General, dated the 14th instant, praying that His Excellency would be pleased to cause to be laid before them, "A Return "of all the Ferries, now under lease in this Province, together with the names of the respective lessees, "and the term of time of each lease; also the annual amount to be paid for each, and the name of "their sureties, and by whom the money is collected on the part of the Government, in the several "Districts."

By Command,

D. DALY,

Provincial Secretary's Office,
Montreal, 22nd June, 1847.

Secretary.

A RETURN—in compliance with an Address presented to His Excellency the Governor General, by the Honorable the Legislative Assembly, dated 14th June 1847,—of FERRIES now under LEASE in the Western Section of the Province of Canada.

FERRY.	Name of Lessee.	Date of Lease.	Term.	Annual Rent.	Name of Sureties.
	Attaine of Desset.	Dett Of Dease.	Torni,		Maine of Burenes.
				Cur'cy.	
Ferry from Windsor to Detroit,	Lania Demonnant	09-3 Pah. 1000	Daning placeme	£ d.	
Ferry at Fort Erie Rapids Ferry from Windsor to Detroit,	Hon. James Kerby	14th August, 1840,	7 years	50 0 20 0	
Ferry from Harris' Point to \ Kemptville Landing			7 years	2 10	Thomas Beckett.
Ferry from Niagara to ?	Fras. A. B. Clench	7th Sent 1816	7 de	<i>55</i> 10	(Himself.
Youngstown				5 0	John May.
Ferry across the Ottawa from	Amable Foubert			1 5	Himself. Geo. Gibb Dunning
Cumberland	Amable Poubert	4th do 1040	4 40 ,	1 3	William Dale.
Ferry at Niagara Falls	Adam Fralick	25th April, 1846	7 do	349 0	James Oswald.
	" v				(Harmanus Crysler. Himself.
Ferry from Queenston to Lewiston	Thomas Humphries,	4th March, do	7 do	176 5	Benj. Thompson. John G. Brown.
					James Humphries. James Thompson.
Ferry from Williamsburgh to Waddington	James Holden	12th Janry., 1847,	7 do	12 10	Himself. Isaac Newton Rose.
Ferry from Kingston to \	T-1	0542 35 1044	(lst 5 years,	5 0	
Wolfe Island	John and George Ives	27th May, 1844	3d 5 do	20 0 50 0	John Burley.
	John Lewis	14th August, 1845,	7 do	20 5	William Parkin. Thomas Webster,
Ferry from Bytown across the Ottawa	Charlotte M'Nab	23rd April, 1846	7 do	7 15	Thomas Morson,
Ferry across the Sydenham River at Wallaceburg	John M'Gregor	19th Nov., do	7 do	21 10	
Ferry from Prescott to Og- densburg	Isaac Plumb	21st July, 1845	7 do	50 0	
Ferry across the Bay of Quinté to Belleville	구선 동생 그 시 원 것 나를			! !!	
Ferry across River St. Clair to Newport	Andrew Smith		`	1 10	· · · · · · · · · · · · · · · · · · ·
Ferry across Rideau Lake, in Elmsley, commonly called				-	
Oliver's Ferry	Elizabeth Campbell,	21st March, 1842,	7 do	5 0	

N.B.—The lessees of Ferries pay their Rent to the Receiver General,

RETURN

Appendix (R.)

24th June.

To an Address of the Legislative Assembly to His Excellency the Governor General, praying that His Excellency would be pleased to lay before the House, Copies of any Instructions that may have been given to the Chief Agent of Emigrants, or any other person, respecting the erection of Sheds for the reception of Emigrants within the City of Quebec; and Copies of any Correspondence that may have taken place on this head; and, also, praying that His Excellency would be pleased to cause immediate inquiry to be made, whether such Sheds as may be necessary might not be erected at some distance from the City, or on the opposite side of the River, at Quebec; and also, respecting the most convenient place for a temporary Hospital out of the precincts of the City, for the reception of such persons as may be unable, from want or sickness, to proceed to their respective places of destination.

By Command,

D. DALY,

Secretary.

Secretary's Office,

Montreal, 23rd June, 1847.

Quebec, 10th May, 1847.

Sir,

I am directed by the Commissioners of the "Quebec Marine Hospital" to forward through you, to His Excellency the Governor in Chief, the enclosed letter from the Visiting Physicians of that Institution, upon the necessity of augmenting the bedding and clothing in anticipation of an increased number of sick Emigrants during the present season.

The funds arising from the tonnage duty, which are now only in part paid towards the support of the hospital, and are not sufficient to defray the expenses incurred for the relief of sick Mariners.

The Commissioners are not willing to incur the above expense, which cannot be less than from two, to two hundred and fifty pounds, however much they concur in its necessity, without some authority. The Chief Agent for Emigrants, A. C. Buchanan, Esquire, being now in Montreal, can be referred to, being aware himself of the necessity of some other arrangements being made than have been for some years back towards defraying the expenses incurred for the admission of Emigrants into the Quebec Marine Hospital.

I am further directed to request, that the Commissioners may be put in possession of some more specific instructions for their guidance, about the admission of Emigrants into Hospital than heretofore.

I have the honor to be, Sir,
Your obedient Servant,
(Signed,) Jos. Morrin, M.D.,
Commissioner.

Honorable D. Daly.

Quebec, May 6th, 1847.

Gentlemen,

We beg leave very respectfully to call your attention to the state of the bedding and clothing of the Patients in the Marine and Emigrant Hospital.—Much of it is greatly worn and is quite unserviceable. Much of it will be serviceable during a part only of the present season.

The bedding now in hospital is hardly sufficient for the number of Seamen usually admitted during the season, and is quite inadequate to supply the wants of the Emigrants. From the prospect of an increased emigration from Ireland, and from the fact that great destitution and sickness prevail among the persons likely to emigrate this season, there is reason to expect, that a greater number than usual will apply for admission into the hospital, and we therefore beg that the necessary steps may be taken without delay to furnish the bedding and clothing requisite to make up the number of beds which the hospital is capable of holding.

We have the honor to be, Gentlemen,
Your most obedient Servants,
(Signed,)
Jos. PAINCHAUD.
JAS. DOUGLAS.

Copy of a Report of a Committee of the Honorable the Executive Council, dated 20th May, 1847, approved by His Excellency the Governor General in Council on the same day.

On the application of the Commissioners of the Marine Hospital, Quebec, representing the necessity of augmenting the bedding and clothing of the Hospital, in anticipation of an increased number of sick Immigrants, during the present season—

The Committee recommend that the Commissioners be authorized to expend a sum not exceeding £250, for the above object, to be paid out of the proceeds of the rate or duty imposed by the Act 4 and 5 Vic. cap. 13, on Passengers or Emigrants arriving at the Ports of Quebec or Montreal, and that notice to that effect be given to the Chief Emigrant Agent for his guidance.

The Committee further recommend, as suggested by the Deputy Inspector General, that instructions be given to the Commissioners of the Marine Hospital to provide for the accommodation of the Emigrants, if practicable, in a separate part of the Hospital from that allotted to Seamen, and that distinct accounts be kept of the proportion of the expense incurred for the reception of Emigrants.

Certified.

(Signed,) E. PARENT.

To the Provincial Secretary.

Appendix (R.)24th June.

22d May, 1847.

I have the honor, by command of the Governor General, to inform you, in reply to your letter of the 10th instant, representing, on behalf of the Commissioners of the Quebec Marine and Emigrant Hospital, the necessity of augmenting the bedding and clothing of the Establishment, in anticipation of an increased number of sick Emigrants during the present season, that His Excellency is pleased to authorize the Commissioners to expend a sum not exceeding £250, for this service, to be paid out of the proceeds of the rate or duty imposed by the Act 4 and 5 Vic., cap. 13, on Passengers or Emigrants arriving at the Ports of Quebec or Montreal.

I am to add, that a copy of this letter is transmitted by this day's post to the Chief Emigrant Agent at Quebec for his guidance.

I have the honor to be, Sir, Your most obedient Servant, (Signed,) D. DALY, Secretary.

Dr. Joseph Morrin.

22d May, 1847.

Sir,

I have the honor, by command of the Governor General, to transmit to you, for your information and guidance, the accompanying copy of a letter which has been addressed, by this day's post, to Dr. Joseph Morrin, authorizing the Commissioners of the Marine and Emigrant Hospital to expend a sum not exceeding £250, in procuring an additional quantity of bedding and clothing for that Establishment, to be defrayed out of the funds therein mentioned.

> I have the honor to be, Sir, Your most obedient servant,

> > (Signed,) D. DALY, Secretary.

A. C. Buchanan, Esquire, Chief Emigrant Agent.

> Secretary's Office, Montreal, 1st June, 1847.

Sir,

The Governor General having had again under consideration the inadequacy of the accommodation afforded by the Marine and Emigrant Hospital, under the present emergency, I have received His Excellency's commands to urge upon the Commissioners of that establishment the necessity of speedy and efficient measures being taken in that respect.

> I have the honor to be, Sir, Your most obedient Servant, (Signed,) D. DALY, Secretary.

Dr. Morrin, &c. &c. &c., Quebec.

Sir,

Quebec, 2nd June, 1847.

(R.)94th June.

Appendix

I am directed by the Commissioners of the Marine and Emigrant Hospital, to acknowledge the receipt of your letter of yesterday, and to state for the information of His Excellency the Governor in Chief, that the hospital with an out-building which can be used as a fever ward, can accommodate about three hundred sick; that there are at this moment one hundred and thirty within the building, forty-two of whom were passengers by or sailors from the "Wandsworth," and as there is every reason to believe that the remaining beds will soon be oc-cupied, and more required, and that very soon; the Commissioners are anxious to be informed, how the surplus number are to be provided for. If by them, they would respectfully suggest that temporary "Abris or Sheds" be erected within the hospital enclosure, and provided with the necessary beds, bedding, &c., extending the same as required. which could be made to accommodate say three hundred more, making a total of about six hundred in all, which in the opinion of the Commissioners will, in all probability, be sufficient for the wants of the city during the present emergency.

The Commissioners, while providing for an increase of accommodation for the sick, consider it also their duty to suggest the necessity of naming two other medical attendants, notwithstanding the zeal and activity with which the visiting physicians, Dr. Painchaud, Senior, and Dr. Douglas, have invariably discharged their duties, it has long been their opinion, that there should be attached, permanently, to a public institution of the extent of the Quebec Marine Hospital, at least four medical men. The name of Hospital, at least four medical men. The name or one gentleman they respectfully beg leave to suggest as having, to their personal knowledge, special claim to be named should any appointment take place, and that is Dr. Frémont, who, in 1836, the year the hospital was first regularly organized and opened, Lord Gosford, the then Governor in Chief, had named one of the visiting physicians, but being then considered a junior member in his profession, he was solicited to relinquish his appointment in favor of a much older member of the profession, Dr. Painchaud, with the promise, however, that the first vacancy, or increase of medical attendants he should be appointed; no such vacancy or increase occurring until the present, and as the Commissioners had much to do, in getting Dr. Frémont to relinquish his appointment at the time, they have considered it but justice to him, to thus bring his name prominently forward for His Excellency the Governor in Chief's consideration.

I have the honor to be, Your obedient Servant,

> (Signed,) Jos. Morrin.

Honorable D. Daly, Esquire,

8th June, 1847.

Sir,

I have the honor, by command of the Governor. General, to inform you, that His Excellency has been pleased to authorize the Commissioners of the Marine and Emigrant Hospital, at Quebec, to carry into effect the suggestion contained in your letter of the 2d June instant, "That temporary 'Abris' or "Sheds' be erected within the Hospital enclosure, "and provided with the recessory hode hedding for " and provided with the necessary beds, bedding, &c.,

Appendix (R.) 24th June.

"extending the same as required; which could be "made to accommodate say three hundred more "(patients), making a total of about six hundred in

"all, which, in the opinion of the Commissioners, "will, in all probability, be sufficient for the wants " of the City during the present emergency."

> I have the honor to be, Your most obedient Servant, D. Daly, Secretary. (Signed,)

Dr. Joseph Morrin, &c. &c. Quebec.

Quebec, 12th June, 1847.

Sir,

I have the honor to enclose a Petition from the Corporation of the City of Quebec, praying that His Excellency will be pleased to cause the erection of a temporary Hospital at Point Levi, for the reception of sick Emigrants. I have also the honor to enclose a copy of a letter from Mr. Buchanan, the Resident Agent at Quebec, addressed to me as Mayor of the City; and of a Petition from the Inhabitants of St. Rochs, from which it will appear that imminent danger is to be apprehended from Emigrants now arriving, and that the Inhabitants of St. Rochs, extremely alarmed at its approach, are most anxious to prevent the erection of Sheds among the dense population of their quarter, for the reception of disease and sickness of so contagious a nature as that by which the Emigrants are attacked.

I have further to add, for the information of His Excellency the Governor General, that the alarm of the population of St. Rochs is so intense, that this morning the erection of Sheds near the Emigrant Hospital in St. Rochs, under the authority of the Chief Agent for Emigrants, and the Commissioners of the Marine Hospital, was forcibly, and as I am given to understand, successfully resisted.

As further delay in obtaining the requisite shelter for the sick Emigrants may be productive of a loss of life, not only among the Emigrants, but among the Citizens of Quebec generally, I have to claim the indulgence of His Excellency in most urgently representing the necessity that exists for prompt and efficient measures, on the part of the Executive Government, to avert the impending danger.

> I have the honor to be, Sir, Your most obedient Servant, (Signed,) G. O. STUART, Mayor of Quebec.

The Hon. DOMINICK DALY, Secretary, &c. &c. &c.

To His Excellency the Earl of Elgin and Kincardine, Governor General of British North America, and Captain General and Governor in Chief in and over the Provinces of Canada, Nova Scotia, New Brunswick and the Island of Prince Edward, and Vice Admiral of the same, &c. &c.

The Petition of the Mayor and Councillors of the City of Quebec,

Humbly sheweth:

That the immense number of sick Emigrants at the Grosse Isle Station, and at the Marine Hospital | aforesaid, the extensive ship yards bordering upon

at Quebec, call for the adoption of appropriate measures for the protection of Emigrants, and particularly to provide for the establishment of a temporary Hospital.

(R.)24th June.

Appendix

That in the interest of sick Emigrants the opinion of your Petitioners is, that a temporary Hospital ought to be erected on an elevated place in the vicinity of Quebec; and that experience has, from the year 1830 to the year 1834, demonstrated that Point Levi is the best place for the erection of a temporary Hospital.

That in the opinion of your Petitioners, unless a temporary Hospital is immediately erected at Point Levi, and further help afforded at Grosse Isle, the loss of a great number of unfortunate Emigrants is certain, and the health of this City exposed to further danger.

Wherefore your Petitioners humbly pray, that Your Excellency will be pleased to take the premises into consideration, and afford such relief therein as to Your Excellency may seem meet, and such as the extreme emergency to which the City of Quebec is now exposed may require.

And your Petitioners, as in duty bound, will ever

(Signed,) G. O'KILL STUART, Mayor of Quebec.

Quebec, 12th June, 1847.

To His Honor the Mayor, and to the Councillors for the City of Quebec:—

The Inhabitants of the St. Roch's Ward, and of the City generally, having learned that the Commissioners of the Marine Hospital have very recently given permission for the erection of temporary buildings near the said Hospital, for the reception of sick Emigrants, feel themselves compelled to express the pain they experience at the knowledge that such a proceeding is contemplated.

The Citizens of St. Roch's, and of the City gene-. rally, without distinction of origin, while they are always ready to sympathize, as they have heretofore done, with the misfortunes of their brethren from beyond the sea, hold it, nevertheless, to be their duty now to state to the Council, that they should think they were not fulfilling their duty towards their families, towards themselves, or towards the City generally, if they willingly permitted to be established among them, in the centre of a dense population, receptacles for the sick, which would thus become a focus of infection from which the most dangerous diseases might rapidly spread from Ward to Ward through every portion of the City, and thence perhaps throughout the whole country.

The undersigned, in the name of the Citizens of the St. Roch's Ward, and of the other portions of the City, wish to draw the immediate and serious attention of the Council to the projected establishment of the buildings or temporary Hospitals above mentioned, which they desire to point out as dangerous to the public health, and more especially to the safety of the Inhabitants of this Ward.

They further inform the Council, that if buildings of the kind above mentioned are erected at the place

the River St. Charles will be closed, in consequence of the imminent danger which would be incurred by hundreds of fathers of families daily employed there in the construction of vessels.

The undersigned further represent, in the name of their fellow citizens, that the Burial Ground of the Marine Hospital ought to be closed, so that no more bodies should be deposited in it. The whole population is interested in this, inasmuch as the carters who furnish water to the greater part of the City, draw it near the said Burial Ground at low water, and the water which drains through the said ground into the River may be the source of the greatest danger to the public health.

Wherefore, reposing the fullest confidence in the good intentions of the Council, and in the powers which have been vested in it by the Legislature, for the management of the local affairs of the City, and considering that of all duties assigned by law to the Council, the protection of the health and lives of the citizens and their families is assuredly of paramount importance, and is that for which the most extensive powers are vested in it,—pray that the Council will be pleased to adopt immediate measures for preventing the erection of buildings of the nature above mentioned, and all such other measures as may be deemed advisable for calming the just fears of the citizens of St. Roch and of other portions of the City.

And your Petitioners will ever pray.

(Signed,) THOMAS C. LEE, President.

N. AUBIN,

Secretary.

Quebec, 10th June, 1847.

Government Emigration Office, Quebec, 9th June, 1847.

Sir,

As I am informed that there is a considerable number of the Emigrants of this season remaining in this city, and occupying lodgings in the more densely populated parts thereof, but chiefly in the Lower Town, I think it my duty to draw the attention of the Corporation to the subject, and to represent to them the danger which may result to the health of the citizens generally.

The annexed extract of a letter I received this morning from Dr. Douglas, dated Grosse Isle, 8th instant, will satisfy you that some prompt and energetic measures ought to be immediately adopted to meet the present emergency.

I may here be permitted to state, that the Government have ordered increased accommodation to be made at the Marine and Emigrant Hospital for the reception of the sick.

"Grosse Isle, Tuesday, 9 A.M.

"But out of the 4000 or 5000 that left this since "Sunday, at least 2000 will fall sick somewhere be"fore three weeks are over. They ought to have
accommodation for 2000 sick, at least, in Montreal
and Quebec, as all the Cork and Liverpool passengers are half dead from starvation and want before
embarking, and at least bowel complaint, which is
sure to come with change of food, finishing them

"without a struggle. I never saw people so indifferent to life, they would continue in the same berth with a dead person until the seamen or captain dragged out the corpse with boat-hooks.

Appendix (R.)

24th June.

"Good God, what evils will befall the city where"ever they alight! Hot weather will increase the
"evil.

"Now give the authorities of Quebec and Mont"real fair warning from me. I have not time to
"write, or should feel it my duty to do so. Public
"safety requires it.

"Your's, &c., (Signed,) "G. N. Douglas."

I have the honor to be, Sir,
Your most obedient Servant,
(Signed,) A. C. BUCHANAN,
Chief Agent.

His Worship the Mayor of Quebec.

Monday Morning.

My Dear Sir,

I have to keep in recollection that at Point Levi, the situation where these gentlemen propose erecting the Fever Sheds, there has already been a popular demonstration against affording accommodation even for the healthy. There is not the slightest risk of contagion spreading from the Sheds to any of the residences in the neighborhood. The Marine Hospital having no dwelling-houses in its immediate proximity, its situation is peninsular, and altogether, from the circumstances already explained in my conversation with you, the best possible place for such erections.

If you yield to the wishes of the deputation from Quebec, you should bind them not to erect the Sheds at such a distance from town, that the very conveyance of a fever patient, from bad roads and exposure to the heat of the sun would, of itself be highly injurious.

Your's very truly, (Signed,) GEO. W. CAMPBELL.

Honorable Wm. Morris.

Extract from a Report of a Committee of the Honorable the Executive Council, on matters of State, dated 15th June 1847, approved by His Excellency the Governor General in Council, on the same day.

On the letter of the Mayor of Quebec, dated 12th June instant, transmitting a Petition from the Corporation of the City of Quebec, praying your Excellency to cause the erection of a temporary Hospital at Point Levi, for the reception of sick Emigrants; and, also, on a copy of a letter from Thomas C. Lee, Esquire, President, and N. Aubin, Secretary, of a public meeting of certain of their fellow citizens, to the Mayor and Council of the City of Quebec, stating the alarm entertained by certain of the inhabitants of St. Roch, and of the city generally, from the erection of Sheds for the reception of sick Emigrants near to the Marine Hospital; and praying the City Council to adopt measures to prevent the erection of the Sheds on the site proposed.

Appendix

(R.)

24th June.

Appendix (R.)

24th June.

The Government have been guided in the measures adopted for the reception and care of the Emigrants, which in such numbers have lately arrived in the Province, by the Report of the Commissioners expressly appointed by Your Excellency to visit the Quarantine Station and to enquire into the present state of that establishment, and to adopt such measures as should be deemed necessary for its greater efficiency, both at Grosse Isle and at Quebec, during the present emergency.

The place at which the additional Sheds have been ordered to be erected, was selected on the advice of the Commissioners. Dr. Campbell distinctly expresses it as his opinion, that there is no risk of contagion spreading from the Sheds to any of the residences in the neighborhood. The Marine Hospital having no dwelling-houses in its immediate proximity, its situation being peninsular, and from other circumstances which Dr. Campbell stated verbally, the Committee relying on the judgment of the Commissioners, are led to the conclusion that the spot selected for the placing of the Sheds, is the best that can be chosen.

The situation pointed out by the Mayor and City Council for the erection of a temporary Hospital, viz., Point Levi, would, if adopted, be objectionable on several grounds. Were that spot selected, it would be necessary to remove the kitchen apparatus now in operation, the stores, medicines, &c., and in fact, to have a new medical establishment at Point Levi; and at that place, it would appear, there is as strong an apprehension of the danger of infection, as that entertained by the Inhabitants of St. Roch. It is on these grounds that the Government sanctioned the crection of Sheds for sick Emigrants near to the Marine Hospital; and if any opposition should be made to the carrying the work into operation, the responsibility must rest with the Corporation, and they must be left to adopt, at their own expense, such measures as they may deem most advisable under the circumstances. On an attentive consideration, therefore, of the subject, the Committee can see no sufficient ground to advise Your Excellency to stay the progress of the erection of the additional Sheds on the spot so strongly recommended by the Commissioners.

With regard to the interment of the dead in the Burial Ground near the Marine Hospital, the Committee conceive that the Corporation of the City have authority to take such measures on that subject as they may consider advisable.

The Committee, however, anxious to consult the wishes of the Mayor and Corporation, and desirous, as far as may be, cordially to co-operate in any measure which they may deem necessary for preventing the spread of infection, humbly recommend to Your Excellency, that it be proposed to the City Council, in the event of their still considering the erection of the Sheds on the spot now selected as detrimental to the safety of the Inhabitants, that the sum of money which the erection of the Sheds now in progress would cost, shall be placed at the disposal of the Mayor and City Council, to erect the Sheds in whatever spot within their jurisdiction which they shall consider the most advisable, having regard alike to the safety of the citizens and the welfare of the sick Emigrants.

It must at the same time, however, be understood, that should the City Council place the Sheds at so great a distance from the medical establishment as to render it impossible for the present officers and ser-

vants to attend the sick Emigrants in the Sheds, the Council will at their own expense, aided only to the same extent as other corporate cities mentioned in the approved Report of the Committee of Council of the 1st instant; have to provide the additional medical and other aid, that from such an arrangement will become necessary.

Certified. (Signed,)

J. Joseph.

To the Provincial Secretary.

Extract from a Report of a Committee of the Honorable the Executive Council, on matters of State, dated 1st June, 1847, approved by His Excellency the Governor General, in Council, on the same day.

On a letter from Colin C. Ferrie, Esquire, Mayor of Hamilton, dated 25th May ultimo, stating the measures which have been adopted in that City in anticipation of the arrival of Emigrants during the present season, and requesting to know whether the Government is disposed to place any funds under the control of the City Council, or of the Board of Health, to aid in the expense attendant on such arrangements.

The Committee of Council, to whom was referred the communication of the Mayor of Hamilton on the subject of relief to Emigrants arriving at that City, having carefully considered the important nature of that communication, humbly recommend to Your Excellency—

That arrangements be made in Hamilton and the other incorporated Cities and Towns in Canada, for furnishing provisions, medicines and medical attendance, to destitute and sick Emigrants, under the following regulations:—

That in each of the said Cities and Towns, Sheds and an Hospital be provided by the Corporation, which shall also be required to appoint a Board of Health of its own members, who shall draw up sanatory regulations to be observed by the Emigrants receiving provisions or medical aid.

That such Boards of Health be authorized to contract for the supply of bread and meat, in such quantities as may be required by the Emigrants.

That an attendant Physician, for the sick Emigrants in the Sheds and Hospitals, be appointed in each of the said Cities and Towns.

That provisions at the rate of $\frac{3}{4}$ lb. bread, and $\frac{3}{4}$ lb. meat, for each adult; and $\frac{1}{2}$ lb. of bread, and $\frac{1}{2}$ lb. meat, for each child, be supplied by the Board, on the recommendation of the Emigrant Agent, or their own authority, to the Emigrants in the Sheds, to be continued in no case for a longer period than six days.

That a weekly return of the number relieved and sick be made by the Emigrant Agent to the Provincial Secretary.

That the expenses incurred in procuring provisions and medical aid, will be provided for by the Government until notice is given to the contrary.

Certified, (Signed,) J. Joseph, C. E. C.

To the Provincial Secretary.

Montreal, 16th June, 1847.

Sir,

I have the honor, by command of the Governor General, to transmit to you the inclosed Copies of two Minutes of Council, bearing date the 1st and 15th June instant, as an answer to your letter of the 12th instant, transmitting a Petition from the Corporation of the City of Quebec, praying His Excellency to cause the erection of a temporary Hospital at Point Levi, for the reception of sick Emigrants; and also on a copy of a letter from Thomas C. Lee, Esquire, President, and N. Aubin, Secretary, of a public meeting of certain of their fellow Citizens, to the Mayor and Council of the City of Quebec, stating the alarm entertained by certain of the Inhabitants of St. Roch, and of the City generally, for the erection of Sheds for the reception of sick Emigrants near to the Marine Hospital, and praying the City Council to adopt measures to prevent the erection of the Sheds on the site proposed.

I have the honor to be, Sir,
Your most obedient Servant,
(Signed,)
DALY,
Secretary.

To G. O. Stuart, Esquire, Mayor, &c. &c. &c. Quebec.

Province of Canada, District of Quebec, County of Dorchester.

To His Excellency the Right Honorable the Earl of Elgin and Kincardine, Governor General of British North America, and Captain General and Governor-in-Chief in and over the Provinces of Canada, Nova Scotia, New Brunswick, and the Island of Prince Edward, and Vice-Admiral of the same, &c. &c. &c.

The humble Petition of the undersigned Freeholders and Inhabitants of the Parish of St. Joseph de la Pointe Levi, in the County of Dorchester, in the District of Quebec,

Humbly Sheweth:

That it is with the greatest alarm and terror that your Petitioners have learned from the public papers, that it is proposed to erect in the Parish aforesaid, Hospitals and other buildings for the reception and treatment of Emigrants attacked by contagious pestilential diseases, and that they view with the greatest uneasiness the bringing of diseases of a contagious nature into a thickly peopled neighborhood, and are sincerely of opinion that it is their duty to declare to Your Excellency, that they should hold themselves wanting in their duty to their families, to themselves, and to the inhabitants of the neighboring parishes, if they willingly allowed the establishment among them and among a dense population, of receptacles for the sick, which would thus become a focus of infection whence contagious diseases might spread rapidly from parish to parish, and thence perhaps throughout the rest of the country.

Your Petitioners venture further to represent to Your Excellency, that according to the knowledge they have of the localities proper for the purposes in question, the Island known by the name of Grosse Isle, which has been purchased by the Government and used as a Quarantine Station since the Cholera Edouard Flammand.

in 1832, is more than sufficient for the reception of all the disease which emigration can bring to it,—that the buildings which it is proposed to erect in this Parish might, (in the opinion of your Petitioners,) be conveniently erected at Grosse Isle, on that portion thereof known as "the Farm," where there is a spacious area of about two hundred arpents, very healthily situated, and extremely well adapted in every respect as a site for such buildings as aforesaid, and for the proper treatment of the sick, and the burial of the dead; if, indeed, the existing hospitals and buildings are insufficient for the present necessity, provided care be taken to have the number of officers and assistants required under the present circumstances to perform all the necessary duties of a well regulated Quarantine Station.

Your Excellency's Petitioners further beg leave to represent, that the Bay or Cove known as L'Ause du Fort, on the South part of the Island of Orleans, would be a very fit and proper place for the purpose in question, in case of urgent necessity, containing about five or six leagues in extent, and being uninhabited: and, further, that by reason of the frequent and daily intercourse between the Inhabitants of the two sides of the River, (Quebec and Point Levi,) it would be very dangerous for the Inhabitants of Quebec that the contemplated plan should be carried into effect, on account of the proximity of the two places aforesaid.

Wherefore your Petitioners humbly pray, that Your Excellency will be pleased to take this Petition into your serious consideration, and will in your wisdom be pleased to order and determine that such temporary Hospitals as aforesaid, or others, be built on the Island of Orleans, or in such places as Your Excellency shall deem expedient, other than the Parish of Point Levi.

And your Petitioners shall ever pray.

And part of your Petitioners have signed this Petition, and part of them being unable to write, have made their ordinary mark of a cross, at St. Joseph of Point Levi, in the county and district aforesaid, this 15th day of June, 1847.

Etienne Dallaire. Col. de Milice. Charles Bourget, N. P. F. M. Guay, J. P. Ben. Guay, M. D., M. P. P. P. Gauvreau. Jules Bouchard, Marchand. Peter Gilby, Marchand. Louis Reverin. George Carrier. Olivier Carrier. R. Angers. Ant. Valois Louis Rouleau. J. Bte. Couillard, N. P. Félix Valois, Marchand. J. Bte. Naulin. George Coutiere, Marchand. L. F. Chaperon, M. D. Olivier Cauchon. Charles Cauchon. P. Dumontiere. Joseph Primeau. Euzbée Pelletier. Elzcar Lemieux. Jean Bte. Lacoste. Ignase Conture, Marchand. F. M. Bécot. Baptiste Côté. F. Xavier Lemieux. Etienne Martin.

S. A. Nicholson., B. Miller. Michael Lallin. William Taylor. Honoré Baras. George Smith. J. Bte. Carrier. Charles Smith. Louis Lemieux. Jean Poirié. V. H. Leclain Thomas Smyth. John Leek Firmin Michaud, M. D. Augustin Nadeau. John Smyth. Veuve Joseph Labadie. Joseph Labadie, fils. Pierre Bourget. Joseph Simmons. Elisha Johnson. Joseph Flammand. François Rigeau. Phillippe Marcoux. Joseph Dussault. Elizabeth Davie. George T. Davie. Julie Chabot. R. Angers, Marchand. S. Marcoux. J. Bte. M. dit Beaubien. Louis Lemieux. Léandre Thibodeau. Thelesphore Goulet.

Appendix (R.)

24th June.

Joseph Bouffard. J. G. Lemelin. Theophile Baras. Hubert Blanchet. Magloire St. Pierre. Théodore Bégin. Veuve Augustin Beger. Augustin Fagot. Calliste Angers. Edouard Demers. Norbert Bourassa, Léon Samson. Maxime Caron, Joseph Samson, Jean Duclos, Michel Duclos. Pierre Michaud. Michel Lecours. Edouard Leevins, France Dion. Elert Marcte. Ballelmet Germante. Dominique Lecours. Joseph Garant. Dominique Lecours. Laurent Gosselin. Charles Lecours. Laurent Savard. Isidore Bégin. Joseph Mercier. Joseph Bégin. Louis Lecours. Ignace Samson. F. X. Paquet. Damasse - Graurd.
Joseph - Laflamme. Gérome > Roy. Nazaire Couillard. François Morisette. John Giroux. Damase Mercier. Charles Samson. François Samson. Joseph Samson. Léon Samson. Joseph Samson, Benny Samson. Ambroise Fagot. Louis Bégin. Louis Blais. Thomas Fraser François Lavallier. Desiré Lemieux. J. Lamontague. Felix Conture. Honore Montminy. Edouard Samson. Btc. George Bégin. Charles Bourget. Louis Tivierge. André Blais.

J. Bte.

Samson.

Michel

Bourassa.

Edouard

Pâquet.

François

Roberge.

Louis

Dermontier.

François

Chamberland.

J. Baptiste

Boivin.

François

Chamberland.

J. Baptiste

Boivin.

François

Chabot.

Xavier

Brochus.

Charles

Brochus.

Thomas

Brochus.

Joseph

Pieard. André Blais. Joseph > Picard.
Joseph > Pouliot. Joseph × Pontiot.
Germain × Jobin.
J. Btc. × Lacostc.
Pierre × Bourget.
Michel × Déchène.
J. Btc. × Carrier.
Ant. × Gosselin.
Thos. × Brochus.
Albheus × Brothus. Alphonse > Breton. Hiliare > Côté. Inhare × Coté.
Louis × Gravel.
Louis × Bègin.
François × Thibeaudeau.
Modeste × Thibodeau.
Glande × Lemieux.
J. Bte. × Pairé.
Etienne Bourassa.

Joseph ⋈ Labri. Louis ⋈ Samson. Léon ⋈ Chabot. Léon × Chabot.
Charles × Carrier.
William × Thompson.
Béloni × Turgeon.
Laurent × Récunne.
Marc × Genest.
Joseph × Guay.
Simon × Thompson.
Diagra × Barras Pierre 😕 Baras. Geneviève & Conture. Charles & Conture. Charles > Conture.
Magloire > Ringuet.
François > Ringuet.
J. Bte. > Giroux.
Frs. > Bisson.
Michel > Alé.
Germain > Leclerc.
Cécile > Lecours.
Olivier > Gendron.
Cabart > Gendron. Gobert > Guay. Gobert ⋈ Guay.
Etienne ⋈ Guay.
Michel ⋈ Baras.
J. Bte. ⋈ Pelle.
Michel ⋈ Campagnon.
Edouard ⋈ Baron.
Ignace ⋈ Larive.
Joseph ⋈ Guay.
Terans ⋈ Joneas.
Balthazar ⋈ Vien.
Auguste ⋈ Smyth.
Alexandre ⋈ St. Laure Aléxandre ⋈ St. Laurent. Simon ⋈ Hupe. Joseph ⋈ Guay. Honoré ⋈ Guay. Frs. ⋈ Robitaille. Henri ⋈ Pouliot. Pierre ⋈ Godbout. Louis > Fauchon. Honoré × Veilleux.
Joachim × Veilleux.
Honoré × Noël.
Joseph × Bonneau. Joseph > Bonneau,
Jacques > Godbout,
J. Bte. > Lavalle,
J. Bte. > Samson,
Jean > Gagné,
Pierre > Ruelle,
Jacq. > Ruelle,
Pierre > Ruelle,
Fierre > Ruelle,
Joseph > Bernier,
Terans > Turcotte,
Louis > Begin,
Thomas > Boucher. Thomas > Boucher.
François > Coté.
Joseph > Rouelle,
Charles > Beaucher.
Térans > Guay. Jean Kneller.
Jean Samson. Lament > Délorier. Louis Haras.

J. Bte. Boulanger.

Chas. Baras. Mars. r. haras.
Edouard ⋈ Mercier.
Joseph ⋈ Baras.
J. Bte. ⋈ Labonte.
Louis ⋈ Drapeau.
Et. ⋈ Duchéneau. David ⋈ Blanchet. J. Bte. ⋈ Paquet. Narcisse ⋈ Gagné. Ters. ⋈ Lamontagne.
Michel ⋈ Lamontagne.
Michel ⋈ Begin.
David ⋈ Lefevre. Louis × Ruelle. Antoine × Coulombe.

Antoine × Coulombe.

Xavier × Samson.

Pierre × Godbout.

Edouard × Gagnou.

Térans. × Vaillancourt.

Charles × Labonté. Michel ⋈ Bégin. Etienne × Begin. Ant. 😕 Bégin. Norbert & Charet, Etienne & Begin, Pierre & Carrier, Narcisse & Cantin. Joseph ⋈ Dion.

Théodore > Lemieux. J. Bte. ⋈ Begin. Louis ⋈ Labreque. Térans > Baquet. Denis > Charbonneau. Able, × Gagué. Ters, × Thibeaudeau. Pierre × Thibodeau. Jos. × Patris. Germain > Michaud. Thomas & Bissonette. Jean > Samson. Augt. & Couture. François & Pairé. Frs. > Marcoux. Victor × Aubert. Charles × Samson. Charles × Lecours. Simon × Bolduc. Flavien Bedard. Edouard Bégin. George Lambert. Edouard Fontaine. Jean Baptiste Gosselin. Louis Guénar. André Tanguay. Joseph Laffamme. Lubin Roberge. Edouard Roberge. Thomas Samson. Jean ⋈ Bourassa. Ferdinand > Guay. Joseph × Laflamme. Julien × Valin,
Joseph × Jelli,
Joseph × Bisson,
Joseph × Lemieux. Aut. & Carrier. Frs. & Conture. Frs. & Couture. J. Bte. ⋈ Blouin. Narcisse ⋈ Blouin. Ant. × Fontaine.
Jos. × Martin. Abm. × Lacasse.
J. Btc. × St. Hilaire. Pierre × Brochus. Hub. ⋈ Bisson. Joseph ⋈ Boutin. Mer. ⋈ Frechet. André & Brochus. Joseph × Boutin. Jean × Marcchal. Léon × Jelli. Jos. × Bisson. Frs. × Bisson. Jean M Couture. Jos. M Couture. Chas. ⋈ Couture. Aug. ⋈ Colombe. Olivier ⋈ Duclos. Patrick > Johnston. Frs. K Fontaine. Isidore × Delisle.
Louis × Langevin.
Honoré × Aubert.
St. × Vaillancourt.
Jean × Couture. Joseph ⋈ Couture. Charles

Couture.

Aug.

Colombe.

Olivier

Duclos.

Patrick

Johnston. Frs. Fontaine. Isidore ⋈ Delisle. Louis ⋈ Langevin. Honoré ⋈ Aubert. St. × Vaillancourt. Jean × Couture. Joseph ⋈ Carrier. Jean ⋈ Turgeon. Narcisse ⋈ Lemieux. J. Bte. ⋈ Brochus. Raimond ⋈ Couture. Louis × Gelli.
Louis × Pouliot.
David × Baulé.
Pierre × Samon.
Ert. × Pouliot. Jean ⋈ Herbert. J. Bte. > Samson. Antoine & Godbout.

Jos. × Samson. Joseph ≈ Rousscau, Frs. × Terrien. Ert. > Godbout. Augt. ⋈ Bertrand. J. Rte. × Gagné. Michel × Turgeon. Chs. × Lemieux. Charles × Couture. Chs. × Lemienx. Antoine × Boutin. Olivier × Bégin. Jos. ⋈ Manrin. Prospère ⋈ Terrien. Charles × Terrien. Jacq. ⋈ Gravel.
Pierre ⋈ Savard.
Pierre ⋈ Ruelle.
Pierre ⋈ Grenier. Louis × Paquet. Joseph ⋈ Poire. Charles × Couture Germain & Gauthier. Léon 🗷 Lapierre. Guilme. ⋈ Guay. Jean ⋈ Guay. Victor Z Carneau. Thomas & Samson. Thomas × Samson.
Augt. × Russeau.
Augt. × Montminy.
Jean × Hebert.
Pierre × Carrier.
Paul × Mercier.
Prançois × Blais.
J. Bte. × Guay. Jos. × Perce. Prudent ⋈ Goupille. Pierre × Bégin. Antoine ⋈ Ruelle. Simon ⋈ Brousseau. Pierre ⋈ Bourget. Venve Geneviève ⋈ Samson. David ⋈ Lecours. Etienne × Patris. Joseph 🗷 Lemieux. Edouard × Mercier. Benoit ⋈ Bouffard.
J. Btc. ⋈ Cormeau. Gobert & Bourget.
Jean & Carrier.
Xavier & Fortin.
Vital & Couture.
Edouard & Verreault. J. Bte. × Sylvestre. Laurent & Quoette. Angèle ⋈ Lecours. Felix ⋈ Lecour. Honoré ≥ Lecour. Ed. × Labris.
Pierre × Carrier.
Félix × Guay.
Dom. × Lecour. Pierre ⋈ Duclos. Pierre ⋈ Huard. Julien ⋈ Fleure. Thomas × Gennare. Ed. > Leblanc. Joseph ⋈ Cloutier. Ig. ⊭ Roberge.
Philippe ⊭ Pouliot.
Jean ⊭ Boulet.
Jas. ⊭ Béchet.
Gervais ⊭ Darveau. Abm. M Breton. Edouard Mignaud. Jos. × Bilodeau. François × Bilodeau. Jos. ⋈ Bergeron.
Louis ⋈ Bolduc.
J. Bte. ⋈ Goulmet.
Michel ⋈ Tanguay.
Pierre ⋈ Couture. Joseph ⋈ Couture. Joseph & Dumont. Ignace & Dumont.
Pierre & Gagnon.
Louis & Mariney.
Michel & Vallé.
Alex. & Couture. André × Roy. Antoine ⋈ Bélanger. Joseph × Hamel.

Appendix (R.)

24th June.

Appendix

(R.)

24th June.

Appendix (R.)

24th June.

Réne MGuay.
Thomas MSamson.
Nazaire MBrochu.
Maxime MBégin.
Michel MBeaudour.
Ferdinand MHinee.
Augt. MLemieux.
Firmin MBeaubien.
Raphael MValin.
Louis MRodier.
André MLebreux.
David MPauliot.
Denis MSylvestre.
Michel MLemieux.
André Dion.
Olivier MBeaubien.
Ignace MBilodeau.
Louis MSamson,
Paul Maurin.
Jacques MRatté.
Xavier MDominique.
Pierre MGuilment.
J. Bto. Moreney.
Thérèse MValin.
Norbert Muelle.
Pierre MDumont.
Pierre Moreney.

Joseph ⋈ Fontaine.
Daniel ⋈ Gosselin.
André ⋈ Roy.
Antoine ⋈ Mercier.
J. Bte. ⋈ Couture.
Jean ⋈ Gosselin.
George ⋈ Roy.
George ⋈ Cauchon.
Frs. ⋈ Samson.
Pierre ⋈ Bégin.
Hubert ⋈ Bégin.
David ⋈ Sapierre.
Marcel ⋈ Cautin.
Pierre ⋈ Morneau.
André ⋈ Bolduc.
Pierre ⋈ Felteaux.
Simon ⋈ Brulotte.
Pierre ⋈ Ringuette.
J. Bte. ⋈ Lefevre.
Hubert ⋈ Samson.
Simon ⋈ Larochel.
Pierre ⋈ Picard.
J. Bte. ⋈ Blondin.
Alexis ⋈ Sansfaçon.
Able. ⋈ Souçie.

We the undersigned hereby certify, that the marks and signatures to the foregoing Petition are correct and true, and are those of the several persons there named respectively.

In witness whereof we have signed this certificate, to serve such purposes as need shall be.

St. Joseph of Point Levi, in the county and district aforesaid, this 17th June, 1847.

(Signed,)

F. X. MERCIER. THOS. FRASER. City Hall, Quebec, 15th June, 1847.

Sir,

I have the honor, by order of the City Council, to enclose for the information of His Excellency the Governor General, Copy of a Resolution adopted at a meeting of the City Council held last evening.

I have the honor to be, Sir,
Your obedient humble Servant.
(Signed,) Felix Glackmeyer,
Deputy City Clerk.

The Honorable D. Daly, Secretary, &c. &c. &c. Montreal.

At a meeting of the City Council, held on Monday, the 14th June, 1847, it was—

Resolved,—1st. That this Council has witnessed with satisfaction the efforts now made by the Commissioners of the Marine Hospital, to afford Hospital accommodation to strangers and Emigrants arriving sick, or who may fall sick within the City, by the erection of temporary Sheds on the vacant ground adjoining the principal building, where the sick will be liable to participate in the benefits of the able and successful treatment received by persons admitted into that Hospital.

2d. That the Resolutions just passed, be communicated to His Excellency the Governor General, the Commissioners of the Marine Hospital, and the Emigrant Agent, by the City Clerk.

Certified.
(Signed,) FELIX GLACKNEYER,
Deputy City Clerk.
Quebec, 15th June, 1847.

RETURN.

Appendix (S.)

22d June.

To an Address from the Legislative Assembly to His Excellency the Governor General, dated the 10th instant, praying that all Documents and information in relation to the Sale and disposal of the Forges of St. Maurice and the Lands dependent thereupon, be communicated to the House.

By Command,

D. DALY,

Secretary.

22d June.

Appendix

Secretary's Office, 23rd June, 1847.

> Crown Land Department, Montreal, 22nd June, 1847.

LIST of certain Papers, Copies of which are herewith transmitted to the Honorable the Provincial Secretary, for the information of the Honorable the Legislative Assembly, in compliance with their Resolution of the 10th June instant.

No.	Date.	Particulars.
.1	1845. Nov. 20	Report (No. 655, vol. 3) from Commissioner of Crown Lands to Governor General in Council, pointing out the disadvantages resulting from the system hitherto pursued, of letting out the Forges of St. Maurice and the lands adjoining, and recommending the immediate sale of the Forges on certain conditions, and the disposing of the lands after the Tenure en franc aleu roturier and à rente foucière rachetable, under certain other conditions.

No.	Date.	Particulars.
-	1845.	
.2	Nov. 22	Order in Council (No. 2181) approving the recommendations contained in the above Report.
3	Dec. 19	Notice published for the sale by auxion of the Forges, and of a certain Tract of Land, on the 4th August, 1346. (Ap- pended to No. 6.)
4	July 28	Report (No 376) from Commissioner of Crown Lands to Governor General in Council, that an upset price may be fixed upon, for the Forges advertised for sale by auction on 4th August, 1846.
5	July 29	Order in Council (No. 2568) that £3000 be the upset price for Forges.
8.	August 4	Return of sale (£3433) by Philip Burns of the Forges, with a List of Bidders, and copy of the Notice (No. 3), dated 19th December, 1845, appended.

Appendix

(S.)

22d June.

1	Appendix (S.)
_	22d June.

	No.	Date.	Particulars.
`		1846.	
	7	Sept. 19	Report (No. 476) from Commissioner of
			Crown Lands to Governor General in Council, submitting, with remarks, an
			offer from Mr. Henry Stuart (See No.
			12, 13), for the purchase of the remaining Lands comprised in the Fiefs St.
			Etienne and St. Maurice.
	8	Sept. 21	Order in Council (No. 2705) authorising
		•	Commissioner of Crown Lands to accept, conditionally, Mr. Stuart's offer.
	9	Sept. 26	Notice for the sale by auction of the remain-
			ing Lands in the Fiefs St. Etienne and St. Maurice, on 3d November, 1846, by
		Į	P. B. Dumoulin, Esq., Three Rivers.
	10	Nov. 3	Preliminary Return of sale (£4607), by
			P. B. Dumoulin, of the two Fiefs, by auction, enclosing a List of Bidders.
	11	Nov. 7	Supplementary Return of the above sale by
	12	Angust 13	the same. (£4683.) Letter of H. Stuart, Esq. (£3416.)
		Sept. 15	

No. 1.

To His Excellency the Right Honorable Lord Metcalfe, Governor General of Canada, &c. &c. &c.

No. 655.

Fief St. Maurice and St. Etienne, part of Tract heretofore reserved for use of St. Maurice Forges.

In reporting to Your Lordship the completion of the Survey of the Fiefs St. Maurice and St. Etienne, which form part of the Tract heretofore reserved for the exclusive use of the St. Maurice Forges, and the visit lately made by me to that locality at the request of my honorable colleagues and with the approbation of Your Excellency, I have also humbly to report the opinion I have formed about the disposal, both of the lands thus lately surveyed, and of the Forges themselves. I regret that sickness has prevented me to report sooner.

After stating that I found the premises in good order, I must say that, in my opinion, the leasing of that establishment is advantageous neither to the Province or to the Lessee.

. The Province loses the advantages arising from a populous city, surrounded by a dense population of persons, which the Town of Three Rivers, and the surrounding country would have been long ago, but for the immense reserve of land made for the use of these Forges, which would be more profitable to the society at large if left to individual industry.

The Lessee loses all the advantages he could derive from improvements which can only be made by a proprietor. The industry of a Lessee, be he active, enterprising, and able as ever, is necessarily cramped by his knowledge, that the direct consequences of the improvements he may be induced, by his own well understood interest, to make, would be either to enhance the price of the rent he would have to pay in case he wished for a renewal of his lease, either to entice another to bid him out, and thereby make him lose the benefits he might have expected to derive from his own preceding labor.

It is useless for me to dwell upon any particular improvement which might be successfully and advantageously introduced into the Forges at St. Maurice; they are evident to any conversant with that line of business, who may visit that establishment.

I would, therefore, recommend, that immediate measures be adopted for the Sale of the St. Maurice Forges establishment, at the expiration of the present lease, with any quantity of land adjoining the same, not exceeding "on and from their own lots."

four hundred acres, the purchaser would deem advisable. He should also, for five years only, enjoy the privilege of taking iron ore and fuel on the ungranted lands of the Crown. Even as to fuel, he should be allowed to take it only on the unsurveyed Crown Lands. That privilege to cease even before the expiration of the five years on any part or lot of land, the moment the same would be sold, granted, or otherwise disposed of. He should also have the privilege of purchasing iron ore from the grantees of the Crown, taken on and from their own lots.

As to lands lately subdivided into farm lots, I would recommend that they should be conceded and sold on behalf of the Crown by the Commissioner of Crown Lands or his local Agent, en franc aleu roturier and à rents foncière rachetable, at the rate of Six Shillings per Acre; the Annual Rent amounting to Thirty-six Shillings currency. The capital to be redeemed at the option of the purchaser, his heirs or assignees, by instalments of not less than Three Pounds currency. To encourage the redemption of the capital, a deduction should be made of twenty per cent. on any part of the capital so redeemed, provided all arrears of rents be previously paid. These lands should be so conceded and sold with the most stringent obligation of actual settlement; no man to be allowed to have more than one lot, unless he has with him sons above twenty-one years of age, willing to settle near him, in which case, each of his sons over twenty-one years of age might be permitted to purchase the adjoining lot or lots, although not immediately ready to erect a dwelling house thereon. That the Commissioner of Crown Lands should draw a form or model of deed of concession, where the conditions would be expressed more at length than I can do in this already long report.

The whole nevertheless humbly submitted.

(Signed,) D. B. PAPINEAU,

C. C. L.

Crown Land Department, Montreal, 20th November, 1845.

A true copy.

D. B. PAPINEAU, C. C. L

No. 2.

Copy of a Report of a Committee of the Executive Council, dated 22nd November 1845, approved in Council same day, on the subject of the disposal of the St. Maurice Forges.

On the Report of the Commissioner of Crown Lands, on the subject of the disposal of the St. Maurice Forges and the surrounding tract of land, dated 20th November, 1845.

The above Report contains the following recommendations, which the Committee adopt and submit for Your Excellency's approval, viz.:—

"I would, therefore, recommend, that immediate mea"sures be adopted for the Sale of the St. Maurice Forges
"establishment, at the expiration of the present lease,
"with any quantity of land adjoining the same, not ex"ceeding four hundred acres, the purchaser would deem
"advisable. He should also, for five years only, enjoy
"the privilege of taking iron ore and fuel on the un"granted lands of the Crown. Even as to fuel, he should
be allowed to take it only on the unsurveyed Crown
"Lands. That privilege to cease, even before the ex"piration of the five years, on any part or lot of land the
"moment the same would be sold, granted, or otherwise
"disposed of. He should also have the privilege of pur"chasing iron ore from the grantees of the Crown, taken
"on and from their own lots.

Appendix (S.)22d June.

"As to lands lately subdivided into farm lots, I would "recommend that they should be conceded and sold on "behalf of the Crown by the Commissioner of Crown "Lands or his local Agent, en franc aleu roturier, and à "rente foncière rachetable, at the rate of Six Shillings per "Acre; the Annual Rent amounting to Thirty-six Shil-"lings currency. The capital to be redeemed at the "option of the purchaser, his heirs or assigns, by Instal-ments of not less than Three Pounds currency. To "encourage the redemption of the capital, a deduction "should be made of twenty per cent. on any part of the capital so redcemed, provided all arrears of rent be "previously paid. These lands should be so conceded "and sold with the most stringent obligation of actual " settlement; no man to be allowed to purchase more than "one lot, unless he has with him sons above twenty-one years of age, willing to settle near him; in which case " each of his sons over twenty-one years of age might be " permitted to purchase the adjoining lot or lots, although " not immediately ready to erect a dwelling house thereon. "That the Commissioner of Crown Lands should draw a " form or model of deed of concession, where the condi-"tions would be expressed more at length than I can do " in this already long Report.

Certified.

(Signed,) ET. PARENT.

To the Commissioner of Crown Lands.

A true copy.

D. B. PAPINEAU, C. C. L.

No. 3.

Office of Crown Lands, Montreal, 19th December, 1845.

No. 204.

Notice.—To be sold by Public Auction, at the Court House, Three Rivers, on Tuesday, the 4th day of August, One thousand eight hundred and forty-six, at the hour of eleven in the forenoon:

That Real Estate, known as the St. Maurice Forges, situated on the River St. Maurice, District of Three Rivers, Lower Canada, comprising the whole of the Iron Works, Mills, Furnaces, Dwelling-houses, Store-houses, Out-houses, &c., and containing about fifty-five acres, more or less. The purchaser to have the privilege of buying any additional quantity of the adjoining land (not exceeding three hundred and fifty acres), which he may have at the rate of seven shillings and sixpence per

The purchaser will also have the right of taking Iron Ore, during a period of five years, on the ungranted Crown Lands of the Fiefs St. Etienne and St. Maurice, known as the Lands of the Forges, which right shall cease on any portion of the same, from the moment the said portion is sold, granted, or otherwise disposed of by the Government, who, however, shall be liable to no indemnity towards the purchaser for such a cessation of privilege. Also, the right (not exclusive) of purchasing Ore from Grantees of the Crown, or others, on whose property Mines may have been reserved for the Crown.

Fifteen days to be allowed the present Lessee to remove his chattels and private property.

Possession to be given on the second day of October, One thousand eight hundred and forty-six.

One-fourth of the purchase money will be required down at the time of the sale, the remainder to be paid in

three equal annual instalments, with interest. Letters Patent to issue when payment is completed.

Plans of the Property may be seen at this Office.

 ${f Appendix}$ (S.)

7th February, 1846.

N.B. No part of the purchase money for the Forges will be received in Scrip.

> (Signed,) D. B. PAPINEAU, C. C. L.

A true copy.

D. B. PAPIENAU,

No. 4.

No. 376.

To His Excellency the Right Honorable Earl Cathcart. Governor General, &c. &c. &c.

Further Report on Sale of St. Maurice Forges.

As according to an Order of Council of the 22d of November last, the sale of the St. Maurice Forges is to take place on Tuesday, the 4th August next, I should deem it advisable that an upset price should be determined by an Order in Council, under which, the sale would not take place.

Therefore it becomes my duty to beg from Your Lordship, to refer this suggestion to the Committee of the Executive Council for immediate report.

> _(Signed,) D. B. PAPINEAU, C. C. L.

Crown Land Department, Montreal, 22d July, 1846.

A true copy,

D. B. PAPINEAU,

No. 5.

Copy of a Report of a Committee of the-Honorable the Executive Council, dated 29th July 1846, approved by His Excellency the Governor General, in Council, on the same day.

On the letter of the Commissioner of Crown Lands suggesting, that an upset price be determined, by Order in Council, for the Sale of the Forges of St. Maurice, which is to take place on the 4th August next, in pursuance of an Order in Council of the 22nd November

The Committee are of opinion that £3000 should be the upset price for the said property, under which the sale should not take place.

Certified, (Signed,)

E. PARENT.

To the Commissioner of Crown Lands, &c. &c. &c.

A true copy.

D. B. PAPINEAU,

22d June.

No. 6.

Three Rivers, 4th August, 1846.

Sale of the Forges St. Maurice, in the District of Three Rivers, Canada East.

Names of Bidders.	A	mount	t.
	£	s.	d.
Mr. Boutillier	3000	0	0
Mr. T. Hart	3100	0	0
Mr. Henry Stuart	3200	0	0
Mr. T. Hart	3300	0	0
Mr. Henry Stuart	3400	0	0
Mr. T. Hart	3500	0	0
Mr. Stuart	3600	0	0
Mr. Hart	3700	0	0
Mr. Bell	3800	0	0
Mr. Hart	4200	0	0
Mr. Hart	4350	0	0
Mr. Stuart	4400	0	0
Mr. Bell	4500	0	0
Mr. Hart	4550	0	0
Mr. Hart	4650	0	0
Mr. Bell	4700	0	0
Mr. Hart	4750	0	0
Mr. Bell	4800	0	0
Mr. Hart	4850	0	0
Mr. Stuart	5000	0	0
Mr. Bell	5050	0	0
Mr. Hart	5100	0	. 0
Mr. Bell	5150	0	. 0
Mr. Hart	5200	0	0
Mr. Bell	5250	0	0
Mr. Judah	5300	0	0
Mr. Hart	5400	0	0
Mr. Bell	5450	0	0
Mr. Hart	5500	0	0
Mr. Hart	5550	0	0
Mr. Stuart, the last bidder	5575	0	0
	1		

I certify that the within mentioned property was adjudged to Henry Stuart, Esquire, for the sum of Five Thousand, Five Hundred and Seventy-five Pounds, as the highest and last bidder.

(Signed,) Three Rivers, 4th August, 1846. P. Burne.

A true copy.

D. B. PAPINEAU, C. C. L.

No. 7.

Crown Land Department, Montreal, 19th September, 1846.

No. 476.

Henry Stuart, Esq., offer to purchase the Fiefs St. Maurice and St. Etienne. Letters 13th August and 18th September.

The Lands in the Fiefs of St. Etienne and St. Maurice are shortly to be offered for sale on the conditions transmitted herewith, suggested in the approved Report of the Honorable the Commissioner of Crown Lands of the 20th November, 1845, on the St. Maurice Forges establishment.

Those terms have been proposed altogether with a view to meet the wants, means, and habits of the people for whose more immediate benefit, and at whose urgent and repeated requests, those lands are now brought into Market—the surplus population of Three Rivers and adjacent Parishes, who would, no doubt, feel bitterly

disappointed were the lands put out of their reach by insisting on prices and terms with which they could not comply.

But if favourable to the purchaser, this mode of sale is open to serious objections on the part of the Government.

In the first place, it multiplies and complicates the details, and, consequently, adds to the expense and difficulties of management, which it ought to be the aim of the Department to diminish rather than increase.

Secondly. Sales on Quit Rent or rente constituée rachetable have been tried in this and other Provinces, but have every where been abandoned, owing to the great difficulty, if not impossibility, of collecting the rents, and the embarrassment occasioned to the Government from the subsequent calls upon it for relief from a largely indebted population.

During the time the system prevailed in Lower Canada, about four years, 936 lots were disposed of on quit rent, upon which the first year's rent was paid in advance; but with some occasional exceptions, no subsequent rent has been paid, and from 14 and 17 years arrears are now due upon most of them.

It will also be found, it is believed, on reference to the Seigniories held by the Crown, that a small portion of the rents due are collected.

The same results may be anticipated with regard to the Forges Tract—the good lands will probably be taken up on the terms contemplated, but it is apprehended that very little if any rent will be paid, except on the most valuable lots.

I therefore think that it would be greatly to the advantage of the Government if, without disappointing intending settlers, purchasers could be obtained, at a reasonable price, for the whole property, who would undertake to sell to applicants on the Government terms. This view of the case was explained to Mr. Stuart, and he was given to understand that if disposed to make an offer of £5000 on the above mentioned conditions, it would be submitted for the favorable consideration of His Excellency in Council. Mr. Stuart, however, is not disposed to offer more than £4500, but will bid that sum for the property if put up to public sale, payable in ten yearly instalments (with interest.)

The two Fiefs contain 36,820 acres of land, which, when sold, are to pay rent on a price estimated at 6s. per acre; but which can be redeemed at the rate of 4s. 9\frac{3}{2}d. per acre, making for the whole, £8836 16s.

It would probably be 10 or 15 years before the great bulk of the land is taken up, and a portion covered by water, and otherwise unfit for cultivation, will probably never sell.

I think, therefore, the offer of Mr. Stuart is not an unfair one, and is, I have no doubt, more than would be realized for the property by the Government, if disposed of as originally intended.

(Signed,) T. BOUTHILLIER.

A true copy.

D. B. PAPINEAU, C. C. L.

No. 8.

Copy of a Report of a Committee of the Honorable the Executive Council, dated 21st September 1846, approved by His Excellency the Governor General, in Council, on the same day.

On the Report of the Commissioner of Crown Lands, 19th September 1846, proposing the acceptance of Mr.

Appendix
(S.)

22d June.

Appendix (S.)

22d June

Henry Stuart's offer to purchase the Fiefs of St. Etienne and St. Maurice, for a sum of £4,500, payable one-tenth cash, and the rest in nine annual instalments; the lands to be disposed of to applicants for actual settlement, on the Government terms, &c.

The Committee recommend the Report of the Commissioner of Crown Lands for Your Excellency's approval, with the understanding that interest will be paid, at the rate of six per cent. per annum, on the balance of the purchase money, to be paid in nine annual instalments.

Certified.

(Signed,) E. PARENT.

To the Commissioner of Crown Lands

> A true copy. D. B. PAPINEAU, C.C.L.

No. 9.

Notice for the Sale, by Auction, of the remaining Lands in the Fiefs St. Etienne and St. Maurice, on the 3d November 1846, by P. B. Dumoulin, Esquire, Three Rivers.

Crown' Lands Department, Montreal, 26th September, 1846.

Public Notice is hereby given, that the remainder of the Lands known as the Fiefs St. Maurice and St. Etienne, in the County of St. Maurice, District of Three Rivers, containing about 36,412 acres, (exclusive of the Forges block purchased by Henry Stuart, Esquire, on the 4th August, last,) will be put up to public sale in one lot, at the Office of P. B. Dumoulin, Esquire, Three Rivers, on Tuesday, the Third day of November next, at Ten o'clock, A. M.

One-tenth of the purchase money will be required down, the remainder in nine annual instalments of one-tenth each, with interest, for the regular payment of which sufficient security will be required.

The premises will be sold subject to the privilege acquired by Mr. Stuart to take iron ore during a period of five years on any ungranted part of the said Fiefs.

No obstruction will be permitted to the course of the River or Creek, driving the mills and works of the Forges recently sold.

It is to be an express condition of this sale, that the purchaser shall re-sell or concede the Land (en franc alleu roturier), in lots of 100 acres each, according to the subdivision of it lately made by Mr. Bureau, on the following terms:-

The price of the land will not exceed six shillings per acre, which, however, the purchaser or grantee will have the liberty of retaining in his hands on paying interest for the same annually, at the rate of six per cent. per annum.

The capital will be redeemable at the pleasure of the purchaser, by instalments of one-tenth, and on all such payments a remission of twenty per cent. will be made, provided all interest due be previously paid.

None but actual settlers to be entitled to the abovementioned terms of payments, and to the extent of 100 acres each only, except fathers of families having sons aged seventeen years and upwards, living with them, who, in addition to a lot for themselves, will have the privilege of taking one for each of such sons.

Due notice to be given by the purchaser of the Fiefs of the time when he will be prepared to concede, which will not be later than the 21st November next. Lots applied for by more than one person on the first day of Sale, to be put up at once to public competition, and adjudged to the highest bidder. After the first day of Sale lots to be assigned at once to first applicants.

No Scrip will be received in payment of these lands.

Letters Patent to the Government purchaser will be issued when the payments are completed.

(S.)

Appendix .

No. 10.

Three Rivers, 3d November, 1846.

I hasten to transmit to the Crown Land Department the result of the sale of Fiefs St. Etienne and St. Maurice, which took place at my office to-day. The adjudication was made to H. Stuart, Esquire, for the sum of £5,900 currency. I only include a Statement of the prices bid, not having been able to prepare my Return, and the conditions signed by Mr. Stuart, as he was obliged to proceed to the Forges to-day. I will make him sign the conditions, and I will send you two copies thereof and conditions are conditions to extend you winterpretions. retain the other, according to your instructions.

I have the honor to be, &c.

(Sioned.) P. B. Dumoulin.

T. Bouthillier, Esquire, &c. &c. &c. Montreal.

P.S. Mr. Bell has just communicated a letter to me from the Land Department, on the subject of the delivery of possession of the Forges, wherein it would appear that I have stated in my Report, that Mr. Bell claimed a building called the Blacking Mill; I think that on reference to my letter, you will see that it is not the building which is claimed, but its contents, that is, a boiler built up in the wall, two balls and three boxes, the whole esti-mated at £3. I have told him that I would mention this remark.

> (Signed,) P. B. D.

A true copy.

D. B. PAPINEAU, C. C. L.

Three Rivers, 3d November, 1846.

Sale of the Fiefs St. Maurice and St. Etienne.

Names of Bidders.				Names of Bidders.			
	£		d.		£	8.1	d.
Upset Bid				George Pacaud	5325		
George Pacaud					5350		0
Hugh Cameron					5375	0	0
George Pacaud				Henry Stuart	5500	0	0
Hugh Cameron			0	George Pacaud	5525	0	0
George Pacaud			0	Henry Stuart	5550	0	0
Henry Stuart	4875	0	0	George Pacaud	5575	0	0
George Pacaud	4900	0	0	Henry Stuart	5600	0	0
Henry Stuart			0		5625		0
George Pacaud		0		Henry Stuart	5650		0
Henry Stuart	5050	0	0	George Pacaud	5675	0	0
George Pacaud	5075	0	0	Henry Stuart	5700		0
Henry Stuart	5100			George Pacaud	5725		0
George Pacaud	5125	10	0	Henry Stuart	5750	0	0
Henry Stuart	5150	0	0	George Pacaud	5775	0	0
George Pacaud			0	Henry Stuart	5800	0	0
Henry Stuart			0	George Pacaud	5825	0	0
George Pacaud				Henry Stuart			0
Henry Stuart			0	George Pacaud	5875	0	0
George Pacaud	5275	0	0	Henry Stuart	5900	0	0
Henry Stuart			0	11 . 1		1	1
1	-	l	l	11	l "		1

Certified.

(Signed,)

P. Burns.

3d October, 1846.

No. 11.

Three Rivers, 7th November, 1846.

Sir

I transmit to the Crown Land Department two Copies of the Conditions of the Sale of Fiefs St. Etienne and St. Maurice, signed by Mr. Stuart the purchaser, Mr. Burns the auctioneer, and certified by me. You must have received the Deed of Sale and adjudication. If I have not sent these papers before now, it is because I had not been able to get Mr. Stuart to sign them, on account of his numerous occupations.

I have the honor to be, &c.,
(Signed,) P. B. DUMOULIN.
A true copy.
T. BOUTHILLIER.

To the Honorable D. B. Papineau.

Conditions of the Sale referred to in the foregoing letter:

- 1. One-tenth of the purchase money will be required down, the remainder in nine annual instalments of onetenth each, with interest, for the regular payment of which sufficient security will be required.
- 2. The premises will be sold subject to the privilege acquired by Mr. Stuart to take iron ore, during a period of five years, on any ungranted part of the said Fiefs.
- 3. No obstruction will be permitted to the course of the River or Creek, driving the mills and works of the Forges recently sold.
- 4. It is to be an express condition of this sale, that the purchaser shall re-sell or concede the Land (en franc alleu roturier), in lots of 100 acres each, according to the subdivision of it lately made by Mr. Bureau, on the following terms:
- 5. The price of the land will not exceed six shillings per acre, which, however, the purchaser or grantee will have the liberty of retaining in his hands on paying interest for the same annually at the rate of six per cent per annum.
- 6. The capital will be redeemable at the pleasure of the purchaser, by instalments of one-tenth, and on all such payments a remission of twenty per cent. will be made, provided all interest due be previously paid.
- 7. None but actual settlers to be entitled to the abovementioned terms of payments and to the extent of 100 acres each only, except fathers of families having sous aged 17 years and upwards, living with them, who, in addition to a lot for themselves, will have the privilege of taking one for each of such sons.
- 8. Due notice to be given by the purchaser of the Fiefs of the time when he will be prepared to concede, which will not be later than the 21st November next. Lots applied for by more than one person on the first day of Sale, to be put up at once to public competition, and adjudged to the highest bidder. After the first day of Sale, lots to be assigned at once to first applicants.
 - 9. No Scrip will be received in payment of these lands-
- 10. Letters Patent to the Government purchaser will be issued when the payments are completed.
- 11. The purchaser will have the right of reserving to himself, or for future disposal, one-twentieth part of the ground; provided, that within a twelve-month from the date of his purchase, he informs the Crown Lands Department of the portion by him so reserved.
- 12. Should there be found several mill sites in the two Fiefs, this reserve of one-twentieth shall not include more than one such site; and the purchaser will not be allowed to sell more than one site to the same individual, without a special permission from the Government.
- 13. The purchaser of the Fiefs will not, as such, acquire any right to the iron ore, but may, with the consent of the Government, take some off the unconceded lands, or purchase some from the permanently settled subpurchasers.

14. The Government reserves to itself the right of resuming at any time, and of disposing of, as it may see fit, any unconceded and unimproved lot, at the retail price and conditions.

Appendix (S.)
22d June.

- 15. The Land Department will decide on the nature of the security which the purchaser will be required to give.
- 16. The Government reserves to itself the right of restricting or prohibiting the cutting of timber on the unconceded lands, until the whole of the purchase-money is paid.
- 17. Mr. Stuart, in addition to the right acquired by his purchase of the Forges, is to have the privilege of purchasing One thousand acres of land at the retail price, of which he is to have the selection, but to include no mill-site, nor extend to the first range, with the exception of lots Nos. 6 and 7, which adjoin to the Forges.
- 18. The Government reserves also, and to the same conditions, 1000 acres more, with the right to dispose of the same as it shall think fit; and to make up 2000 acres, including the 1000 acres of Mr. Stuart, the following lots will be retained, viz., lots Nos. 41 to 52 inclusively, in the 2d range of the Fief St. Etienne; Nos. 31 to 33, also inclusively, in the 4th range; the lots Nos. 6, 7, 33 and 34, in the 1st range; the produce of these lots to be for the purchaser.

This Sale made to Henry Stuart, Esquire, at the above conditions, for the sum of five thousand, nine hundred pounds currency.

(Signed,) { H. STUART. P. BURNS. P. B. DUMOULIN, Agert.

A true copy. D. B. Papineau, C.C.L.

3rd November, 1846.

No. 12.

Montreal, 13th August, 1846.

Sir,

I am desirous of ascertaining, whether the Crown Land Department would sell the land formerly appertaining to the Forges of St. Maurice; and if so, upon what terms and conditions.

I have the honor to be, your obedient Servant,
(Signed,) H. STUART.

A true copy. D. B. PAPINEAU, C.C.L.

To the Commissioner of Crown Lands.

No. 13.

Copy.

Montreal, 15th September, 1846.

Sir,

I am desirous of purchasing the tract of land formerly leased to the Honorable M. Bell with the Forges of St. Maurice.

The price to be Four thousand five hundred pounds, payable one-tenth cash, and the rest in nine annual instalments. If the Department should think it necessary to offer this tract to public competition, I would request that a reserve should be made in favor of the Proprietor of the Forges, permitting him to select Two thousand acres of land, upon his paying therefor five or even six shillings an acre, one-tenth cash and the rest in nine annual instalments. The tract above alluded to is composed of the Ficfs St. Maurice and St. Etienne.

I have the honor to be, &c. (Signed,) H. STUART.

A true copy. D. B. PAPINEAU, C.C.L.

To the Commissioner of Crown Lands.

Appendix (T.)24th June.

REPORT

A ppendix

On the affairs of the Indians in Canada; submitted to the Honorable the Legislative Assembly, for their information.

By Command.

D. DALY, Secretary.

SECTION III.

CONTENTS OF SECTION III.

Present mode of conducting Indian affairs, with recommendations for amendment.

I.—General views as to the System of Management. General Recommendations.

Description and Statistics.

As to their continuance.

-As to their Commutation for Money.

3.—As to the means of limiting and abolishing the Issues.

As to a change in their description.

5.—As to the mode of Supply.6.—As to the mode of Distribution.

III .- Lands.

Tenure. Recommendations

Recommendations on Titles and Tenure.

Management. Recommendations.

Protection of Reserves.

1.—As to Squatters.

-As to cutting Timber.

3.—As to the preservation of the Game.

4.—As to the protection of the Fisheries.

IV.—Annuities.

1.-Management and Defects.

2.-Recommendations.

V.—Indian Department.

1.—Constitution and Defects.
2.—Recommend

VI.—Miscellaneous.

Special Notices and Recommendations.

Conclusion.

Present Mode of Conducting Indian Affairs, with Recommendations for its Amendment.

Your Commissioners will now proceed to describe the mode of conducting the affairs of the Indians, arranged under the several following heads, viz. :-

> PRESENTS. LANDS.

ANNUITIES.

DEPARTMENT.

MISCELLANEOUS.

And they will submit, under each head, their opinions and recommendations.

It is necessary, however, in the first instance, to lay down the principles on which they conceive that the future management of the Indians should be conducted, and by which the efforts of the Government on their behalf should be regulated.

t has been shown that, up to a recent period, the policy of the Government towards this race was directed rather to securing their services in time of war, than to reclaiming them from barbarism, and encouraging them in the adoption of the habits and arts of civilization. With this view, they were for many years placed under the superintendence of the military authorities in the Province.

Since 1830, a more enlightened policy has been pursued, under instructions of the Secretary of State, and much has been done in Upper Canada, both by the Government and various religious bodies, to promote their civilization, but the system, although improved, has had a tendency to keep the Indians in a state of isolation and tutelage, and materially to retard their progress.

The inquiries of your Commissioners, and their consideration of the numerous opinions submitted to them, have led them to the conclusion, that the true and only practicable policy of the Government, with reference to their interests, both of the Indians and the community at large, is to endeavour, gradually, to raise the Tribes within the British Territory to the level of their white neighbours; to prepare them to undertake the offices and duties of citizens; and, by degrees, to abolish the necessity for its farther interference in their affairs.

Experience has shown that Indians can no longer lead a wild and roving life, in the midst of a numerous and rapidly increasing white population. Their hunting grounds are broken up by settlements; the game is exhausted; their resources as hunters and trappers are cut off; want and disease spread rapidly among them, and gradually reduce their numbers. To escape these consequences, no choice is left, but to remove beyond the pale of civilization, or to settle and cultivate the land for a livelihood. From this cause, and under the influence of the Missionaries, few Indians remain unsettled in the inhabited parts of Canada.

But the settled and partially civilized Indians, when left to themselves, become exposed to a new class of evils. They hold large blocks of lands, generally of the most valuable description, which they can neither occupy nor protect against the encroachments of white squatters, with whom, in the vain attempt to guard their lands, they are brought into a state of constant hostility and collision. As they are exempt from any obligation to make or maintain roads through their lands, these reserves are serious obstacles to the settlement and improvement of the surrounding country, and their possessors become objects of jealousy and dislike to their neighbours; of these the more unprincipled are always on the alert, to take advantage of the weakness and ignorance of the Indians, and of Appendix (T.)

24th June.

their partiality for spirits, in order to plunder them of their improvements and other property; habits of intoxication are thus introduced and encouraged, destitution ensues, and general demoralization is the speedy consequence.

Against these latter evils, Christianity and religious instruction have been found both a prevention and a remedy. The several experiments which have been made with zeal, and followed up with perseverance, have proved eminently successful. The Indians have generally evinced much readiness to embrace the Christian religion, and to receive instruction.

But, in order to enable them to compete with the whites, and to take their position among them as fellow-citizens, some time and more comprehensive and active measures are necessary. Sir Francis Head despaired of ever being able to effect this object, and, therefore, he proposed to remove them to a distance, and to fortify them, as much as possible, against all communications with the whites. The evidence, also, which your Commissioners have received on this point, varies much, although they conceive that the isolation of the Indian Tribes has generally been recommended, on account of its convenience to the whites, and its supposed temporary advantage to the Indians, rather than from any enlarged or philanthropic views for the ultimate benefit of the latter. But all Sir F. Head's attempts to induce the Indians to abandon their old settlements, failed, and every similar attempt is likely to fail. The Indians have usually a strong veneration and affection for their old haunts, and consider it a disgrace to abandon the bones of their ancestors, while the faith of the Crown, and every principle of justice, are opposed to their compulsory removal.

Experience has also taught that, while they remain among whites, it is impossible to prevent the closest communication between them. Laws have been passed to prevent whites from settling in their villages, to protect them from squatters, to restrain the sale of liquors among them, but all these enactments have been disregarded or evaded, and if it were possible for the Government to devise a system of separation, the Indians would be the first to break through it.

There is, therefore, but the one course left, which has been pointed out—to endeavour to raise them to the level of the whites. To this there appears to be no insurmountable impediment. It is the universal testimony, that there is nothing in the character of the Indian race which is opposed to such a result. They possess all the higher attributes of the mind; their perceptions of religion and their sense of moral obligations are just; their imagination is fertile; their aptitude for instruction, and their powers for imitation are great; neither are they wanting in a desire to improve their condition; they are sensible of the superiority of the whites, and of the disadvantages under which they themselves labour, from their want of knowledge, and the converted Indians are generally very anxious for the education of their children. Many are acting as Missionaries and Interpreters among their brethren in Canada and the Territories of the Hudson's Bay Company, with credit to themselves, and infinite advantages to those under their charge. Most, if not all those who have received a good education, are equal, in every respect, to their white associates; some lads of the Upper Canada College have distinguished themselves highly. Among the Chiefs are many intelligent, well conducted, religious men, quite competent to manage their own affairs, and very shrewd in the protection of their own interests.

The chief obstacles to the advancement of the race are, their want of self-dependence, and their habits of indolence, which have been fostered, if not created, by the past policy of the Government; their ignorance or imperfect knowledge of the language, customs, and mode of traffic of the whites; and that feebleness of the reasoning powers,

which is the necessary consequences of the entire absence of mental cultivation. None of these difficulties appear insuperable, and your Commissioners are of opinion, that all the measures of the Government should be directed to their removal, and to the development of those natural capacities which the Indian character exhibits. This may be a difficult task, as regards the majority of the adults, whose habits have been formed, with whom the time for instruction is passed, and who have become familiarized with their condition, but with the youth it will be otherwise.

They are represented to be very apt in acquiring knowledge, and the schools which have been established among them upon an efficient footing, have proved very successful. It is by their education mainly that your Commissioners look to the future elevation of the Indian race; but much may yet be done with a large portion of the adults, by instruction and encouragement. Their various recommendations will consequently have reference to these main objects.

General Recommendations.

1. That as long as the Indian Tribes continue to require the special protection and guidance of the Government, they should remain under the immediate control of the Representative of the Crown within the Province, and not under that of the Provincial Authorities. For the grounds of this recommendation, and for strong testimony in favour of it, your Commissioners would refer to the following opinions:—

Extract from the Report of the Select Committee of the House of Commons on the Aborigines of the British Settlements, 26th June, 1837.

" The protection of the Aborigines should be considered as a duty peculiarly belonging and appropriate to the " Executive Government, as admininistered either in this "country or by the Governors of the respective Colonies. "This is not a trust which could conveniently be confided "to the local Legislatures. In proportion as those bodies "are qualified for the right discharge of their proper "functions, they will be unfit for the performance of this "office, for a local Legislature, if properly constituted, "should partake largely in the interests, and represent the feelings of the settled opinions of the great mass of the people for whom they act. But the settlers in "almost every Colony, having either, disputes to adjust "with the native Tribes, or claims to urge against them, the Representative body is virtually a party, and, "therefore, ought not to be the judge in such controversies; or, if the Members of the Colonial Legislature are "not chosen by the people, but selected by the Govern-"ment, there is still a similar objection to their inter-"ference with regard to the Aborigines. Possessing an "invidious elevation, in which they are supported by no "other title than that of the preference of the Crown, they will endeavour to abate the ill-will which follows "on such superiority, by ministering to all popular preju-"dices which do not directly invade the power and the rights of the Government they serve. Whatever may "be the Legislative system of any Colony, we therefore advise, that, as far as possible, the Aborigines be with drawn from its control."

Extract from Report of Committee of the Executive Council of Lower Canada.

"In concluding these suggestions which the Committee "have respectfully to submit to Your Excellency upon "the important and extensive subject referred to them, "they think it right to observe, in general, that in the "recommendations which they have offered, they assume "that the Indians must continue to be, as they have "hitherto been, under the peculiar care and management "of the Crown, to which, whether under French or Eng"lish dominion, they have been taught exclusively to look "for paternal protection, in compensation for the rights

Appendix (T.)

24th June.

Some interesting evidence of the efforts of Indian Tribes for the improvement of themselves and their brethren, will be found in Appendix No. 48.

Appendix (T.) 24th June.

"and independence which they have lost, until circum-"stances make it expedient that they should be turned "over by the Crown to the Provincial Legislature, and "receive Legislative provision and care, the Committee "conceive, that all arrangements with respect to them
"must be made under the immediate direction of His
"Majesty's Government, and carried into effect under the
"supervision of officers appointed by it." To which Lord Glenelg replied in the following terms :-

- "It should be regarded as a fixed principle in any ar-"rangements that may be made regarding the Indians, "that their concerns must be continued under the exclu-"sive care and superintendence of the Crown. My "meaning cannot better be expressed than in the words " of the Committee": (already quoted above.)
- 2. That measures should be adopted to introduce and confirm Christianity among all the Indians within the Province, and to establish them in Settlements.
- 3. That the efforts of the Government should be directed to educating the young, and to weaning those advanced in life from their feelings and habits of dependence.
- 4. That, for this purpose, Schools should be established, and Missionaries and Teachers be supported at each Settlement, and that their efficiency should be carefully watched over.
- 5. That in addition to Common Schools, as many Manual Labour, or Industrial Schools, should be established, as the funds applicable to such a purpose will

Your Commissioners are satisfied, that if in England more elementary instruction in reading and writing be found ineffectual to form the minds and establish the character of the youth of the nation, the same difficulty presents itself, with much greater force, in dealing with the Indian youth. Their education must consist not merely of the training of the mind, but of a weaning from the habits and feelings of their ancestors, and the acquirements of the language, arts and customs of civilized life. Besides the ordinary routine of a primary School, the young men should be instructed in husbandry, gardening, the management of stock, and simple mechanical trades; the girls in domestic economy, the charge of a household and dairy, the use of the needle, &c.; and both sexes should be familiarized with the mode of transacting business among the whites. It is by means of Industrial or Manual Labour Schools, in which the above branches of instruction are taught, that a material and extensive change among the Indians of the rising generation may be hoped for.

The evidence which your Commissioners have received in favour of Schools of this description, is very strong, and, among other testimony, they submit the following:

The Bishhop of Toronto: - "With a view to their "religious and civil improvement, to establish in each "Village one or more resident Missionaries, Clergymen "of the Church of England, one Surgeon, one practical "Farmer, a Carpenter and a Blacksmith, with Schools of Instruction and Industry, under able Teachers. The Schools to be placed under the inspection and general " superintendence of the Missionaries and resident Officer of the Indian Department."

The Chief Superintendent of Indian Affairs: - " I am "of opinion that a general Education should be provided " for the Indian youths, both male and female, on a uniform "system, something similar to the New England Com"pany's Establishment. The children should reside at
"the Establishment, and be placed under the constant
"supervision of a competent and attached Tutor, who
"should pay to their habits the same attention as to their
"minds." The course of Education should consist of "minds. The course of Education should consist of "reading, writing, and arithmetic, and religious instruc-"reading, writing, and arithmetic, and religious instruc"tion under the superintendence of the Minister of the "education, is to establish a Boarding School among them. "church to which they belong; they should also be in-

"structed in such mechanical arts as they display an apti-"tude to acquire, and in the theory and practice of hus-"bandry; the more talented should be encouraged, by a more liberal education, to enter into Holy Orders, and "become the resident Ministers among their Tribe.

(T.)24th June.

Appendix

"The girls, besides a similar elementary Education, "should be instructed in such useful acquirements as are "possessed by white people of the inferior class. The proceeds of their labours, as well as of the boys, in the "mechanical arts, might be profitably disposed of in the neighbouring towns and surrounding country. This constant employment of their intellectual and bodily "faculties, will alone reserve the Indians from extinction, " and elevate their condition."

The Reverend Abraham Nelles, Missionary to the Six Nations Indians, of the Grand River:- "I am of opinion " nothing would tend more towards the improvement of "the Indians, and the promotion of their temporal and " spiritual advancement, than the establishment of Schools "of Industry. We find from experience, that but little good can be done at the Day Schools, where the attend-" ance of the children is irregular, but, at Schools of In-" dustry, where the children are brought up in regular and "industrious habits, we may hope much permanent good " may be done. At such Schools, in addition to a plain Eng-" lish Education, a few of the most useful arts should be " taught to such boys as show ability for them, and all should " be instructed in an improved mode of Agriculture."

The Reverend Adam Elliott, also Missionary to the Six Nations Indians, states :- " I think it highly expedient "to establish Schools of Industry for the Indian youths. "Here the means of supporting and establishing such "Schools are afforded by the munificence of the New "England Company, but my knowledge of Indian affairs " does not enable me to offer any suggestions on the means " of establishing such Institutions at other Stations. " not prepared to recommend any system of instruction for Indians, different from those well known and adopted "in the white Schools. A Farm should be attached to " such Establishments, and the boys allowed to work on "it a certain number of hours daily, and some of them " should be instructed in the most useful of mechanical "arts. It would likewise be expedient to teach such of the Indian girls as might be admitted into such habita-"tions, the arts of civilization, but anything beyond this ' would not, in my opinion, be attended with advantages "commensurate with the expenditure. The children "ought to receive board and lodging at such establish-ments, and not allowed to visit their friends and relations " without permission."

The Reverend Mr. Flood, Missionary to the Indians of the River Thames, says:—" I believe it is well ascer-" tained, that whenever labour is introduced in connection "with education, it is attended with the best possible "effects. I have witnessed the working of this system at the Mohawk Village at Brantford, and was impressed " with its all important advantages to the Indian youth. "It has also worked well for a series of years in some of the Church Missions in the East Indies and Sierra "Leone, but it must be attended with a considerable out-"lay at first, though it may afterwards nearly meet the " expenses."

The Reverend Saltern Givens, who has resided for eleven years as Missionary among the Mohawks of the Bay of Quinté :- " Experience has convinced me, that, in the present state of the Indians, the Day Schools are very "inefficient for the purposes of education. In most cases there are no means of securing a regular attendance of the children at School. The abodes of the Indians are "very scattered; the poverty and improvidence of the "Indians in many instances so great that they are unable to provide suitable food and clothing to enable their children to attend regularly; the weather is often inchement, the roads bad, and parental restraint extremely "The children should be removed to it at an early period,

Appendix (T.)24th June.

" from the injurious influence of their homes, and carefully "and thoroughly reared in industrious and religious "habits. By connecting a Farm with a School, the "children might be usefully employed, and contribute much "to defray the expenses of it. The boys should be taught "all the branches of farming, under an experienced far-"mer, and the girls (by providing a snitable quantity of cows and sheep) might be instructed in the various branches of housewitery. I have long desired an Insti-"tution of this description for the youth of this Mission."

The Reverend Peter Jones :- "From the knowledge " I have of the Indian character, and from personal ob-"servation, I have come to the conclusion, that the system "of education adopted in our Common Schools has been too inefficient. The children attend these Schools from "the houses of their parents, a number of whom are good, "pious Christians, but who, nevertheless, retain many of "their old habits; consequently, the good instruction the "children receive at the School is, in a great measure, "neutralized at home.

- "It is a notorious fact, that the parents in general "exercise little or no control over their children, allowing "them to do as they please. Being thus left to follow "their own wills, they too frequently wander about the "woods with their bows and arrows, or accompany their parents in their hunting excursions.
- "Another evil arises from their not being trained to "habits of industry whilst attending the Schools, so that "by the time they leave they are greatly averse to work, "and naturally adopt the same mode of life as their " parents.
- "Under these circumstances, I am very anxious to see "Manual Labour Schools established amongst our people, "that the children may be properly trained and educated to habits of industry and usefulness.
- " I see nothing to hinder the entire success of such a "plan, and, as the School in the Missouri country is "answering the most sanguine expectations of its pro-"moters, we may safely conclude, that the same success "would attend the like operations amongst our Indians.
- "I am happy to inform yon, that all the Indians with "whom I have conversed, highly approve of the project, "and are very anxious to see such a School in immediate They are ready and willing to give up their "children to the entire control and management of the " Teachers.
- " I beg also to state, that, in my humble opinion, unless "something be done in this way, the Indians will for ever "remain in the half-civilized state, and continue to be a "burden to the British Government and the Missionary " Societies."

Major Plenderleath Christie, who has established a School of this description, and superintended its management for many years, says:—"The Reverend Peter " Jones' opinion, as to the practicability of forming Indus-"trial Schools for Indians, coincides with attempts made at the first settlement of the British Provinces, now the "United States, and with more recent efforts there, and "in our settlement near Hudson's Bay. Transcribe the "following from the Records of the Church of England "Missionary Society of London, 1841":-

"General Statement of the Settlement.

"The Settlement bears every mark of rapid improve-"ment in a temporal point of view, for last spring most "of the farms were in extent double the former size, and "the crops now look healthy and promising. The cattle "are increasing very fast, amounting now to above two hundred, exclusive of horses and pigs; I believe there are about twenty horses. It would be difficult to say " how many pigs, as few have less than two or three, and "many have more than twenty. A number of ploughs have been brought into the Settlement, and, during the

"summer, seven new houses have been built, of a descrip-"tion far superior to any before erected, each having two "rooms on the ground floor, with a cellar underneath to "keep potatoes, and a chamber for grain, &c. The "Christian Indians have now become as industrious as "many of the labouring classes in England. In conclu-"sion, may we not say, " what hath God wrought! for "'assuredly it is his work!"

(T.)

Appendix .

34th June.

Again :- "Since my arrival last autumn, I have nearly "doubled the size of the farm. I find the produce of "immense importance, as enabling me to provide for the "Schools, and for the aged and sick. Another great ad-"vantage arising from the farm, is the employment which "it gives to the Indians, leading them almost insensibly "into the habits of civilized life. I find them for the most "part work well; they are prompt in doing anything they "see me do, and they endeavour to model their own farms "after mine; indeed they appear to be making determined "efforts not to come behind me, for six new ploughs have "been brought into the Settlement this spring, and a con-"siderable quantity of new ground cleared and ploughed."

" For the above reasons, I conceive that it is practicable "to train up Indian lads to Agriculture and Horticulture, "also, to teach them the trades of Carpenter, Blacksmith, 'Tailor, Shoemaker, &c., and the girls sewing, washing, "knitting, making clothes, and other branches of domestic conomy besides, for both sexes; English reading, "writing, arithmetic, natural history, and a little geogra-"phy, more particularly that of North America, all which, "I think, might be effected in one central establishment, "where might be collected, in the first instance, all Indian "orphan boys and girls from the whole Province, or this "part only, according to circumstances, besides such other "Indian children whose parents would consent, in writing, "to place them for oducation (say for three years) in the Institution. Preference for the second class should be given to older boys and girls, capable of work and of "learning useful trades, the age for admission for this class to be from ten to fourteen years. I think that it would be well that the Institution should be built on a "farm, in order to train to Agriculture, and to supply the chief articles of food. A farmer or farm servant might be hired to work the land, and to teach the culture to "the boys who would assist in it; no laborers need be "hired but the farm servant; the whole establishment, " I doubt not, might be managed by a head Schoolmaster; "the trades might be taught in the winter, by hiring a " Carpenter, &c., (when work is scarce,) for the season.

"The main building should comprise lodgings for " Teachers; a farm house, barn and stable would be re-" quired, and work-shops for the different trades; all the "buildings should be plain, substantial, and commodious, and the establishment conducted on a frugal plan.

"When the educated children return to their homes, "they could not fail gradually to infuse knowledge and civilization into the community; some would exercise "their trades, others cultivate lands. A well ordered establishment must, I conceive, prove highly beneficial "to the present generation, by the moral influence which the educated children would have on their parents, and " this might be expected to increase in the next genera-" tion, by the marriage of the educated, who would become " heads of families.

" I do not imagine the cost of establishing and main-"taining it would exceed £2,000 for the buildings, if so, it would be a small sum for such an object. The following " estimate might not be far from the mark :-

	" Buildings, Furniture,	Impleme	nts, Stoc	k£2,00	0
l	" Head Master and wife,	£250 per	annum a	ind Lodging	s.
	" Assistant	75	46	ű	
l	" If Married	100	"	44	
	" Farm Servant	50 and	House.		
	" Provisions, besides Prod	uce of Fa	rm	£	
ļ	" Materials for Clothing	,	;.,		
1	" Firing and Lights			******	."

Extracts from a Report made to the House of Representatives in the United States of America, on the condition of the several Indian Tribes within that country, 8th February, 1822:—

"The Secretary at War, to whom was referred the "Resolution of the House of Representatives, requesting "the President of the United States to cause to be laid "before this House any information which he may have "of the condition of the several Indian Tribes within the "United States, and the progress of the measures hitherto devised and pursued for their civilization, has the honour "to transmit the enclosed Table, containing the number "of Schools established under the patronage of the "Government, within the Indian country; the number of scholars at each; the time of their commencement; where fixed, and by whom established, with remarks on the scholars are scholars. "the progress, present condition, &c. By reference to the Table, it will appear that there are eleven principal "Schools, with three subordinate ones, in actual opera-"tion, and that three are in a state of preparation, and that the number of scholars at the last return, at the "principal and subordinate Schools, amounted to 508. "On these Schools there has been expended \$15,827 56, "of which \$7,447 56 has been on account of buildings, "and the balance, \$8,380, on account of the expense of "tuition. It is made a condition of the subscription on "the part of the Government, that the Schools should be "established within the Indian country, and that the system of education, in addition to reading, writing, and "arithmetic, should, for the boys, embrace instruction in "Agriculture, and the ordinary mechanical arts; and, for the girls, the common domestic industry of that sex.

"Whether the system which has been adopted by the Government, if persevering, will ultimately bring the Indians within the pale of civilization, can only be determined by time. It has been in operation too short a period, to pronounce with certainty on the result. The present generation, which cannot be greatly affected by it, must pass away, and those which have been reared under the present system of education must succeed them, before its effects can be fully tested. As far, however, as civilization may depend on education only, without taking into consideration the force of circumstances, it would seem that there is no insuperable difficulty in effecting the benevolent intention of the Government. It may be affirmed, almost without qualification, that all of the Tribes within our settlements, and near our borders, are ever solicitous for the education of their children. With the exception of the Creeks, they have everywhere and cheerfully assented to the establishment of Schools, to which, in some instances, they have contributed. The Choctaws, in this respect, have evinced the most liberal spirit, having set aside \$4,000 of their annuity, in aid of the Schools established amongst them. The Reports of the Teachers are almost uniformly favourable, both as to the capacity and docility of their youths. Their progress appears to be quite equal to that of white children of the same age, and they appear to be equally susceptible of acquiring habits of industry. At some of the establishments a considerable portion of the supplies are raised by the labour of the scholars and Teachers.

"With these indications, it would seem that there is "little hazard in pronouncing, that, with proper and vigorous efforts, they may receive an education equal to that of the labouring portion of our community; still, however, the interesting enquiry remains to be solved, whether such an education would lead them to that state of morality, civilization, and happiness, to which it is the desire of the Government to bring them, or, whether there is not something in their situation which presents insuperable obstacles to such a state? To answer this inquiry, we have but little experience. There is certainly much encouragment to hope for the best, from the fact that the Cherokee Nation, which has made the greatest progress in education, has also made the greatest towards this desirable state."

6. That the co-operation of the various religious Societies, whose exertions have already proved very beneficial among the Indians, should be invited in carrying out the measures of the Government, particularly among Tribes which do not belong to the Church of England. The Secretary of State, Sir George Murray, has expressly discouraged the limitation of the channels through which the blessings of civilization should flow among the Indians. The Government of the United States has experienced much advantage from this assistance, in the establishment of the Missouri Conference School.

7. That steps should be taken to establish Schools among the Indians of Lower Canada, and to avert that opposition, on the part of the Missionaries, which has hitherto prevented their successful operation in that part of the Province.

8. That every practicable measure be adopted to familiarize the adult Indians with the management of property, with the outlay of money, and with the exercise of such offices among themselves as they are qualified to fill, such as Rangers, Pathmasters, and other offices, for ordinary Township purposes. Several proposals to this effect will presently be submitted, in connection with their Lands and Annuities.

9. That the Indians be employed, as far as possible, in the erection of buildings, and in the performance of other services for their own benefit, and that, with the same view, the employment of dissipated or ill-conducted contractors or workmen among them be not permitted. It has been a matter of complaint, that contractors have introduced drunken workmen, and exhibited a pernicious example among them.

10. That Institutions calculated to promote economy, such as Savings Banks, be established among them.

It appears probable that Building Societies, similar to those existing in England, would be of much benefit to the Tribes.

PRESENTS.

As the distribution of Presents was one of the earliest consequences of the relations between the British Government and the Indians, and as it has been the chief object for which a separate department for the Indian service has been maintained, it will be first considered.

The practice appears to have existed since the conquest of Canada. It was early adopted by the American Government towards the Indians on their Territory.

In 1789, General Knox, Secretary at War, in addressing the President, suggested that, "in the adminis-" tration of the Indians, every proper expedient that can be devised to gain their affection, and attach them to the "interests of the Union, should be adopted. The British "Government had the practice of making the Indians presents of silver medals and gorgets, uniform-clothing, and a sort of military commission.

"The possessors retained an exclusive property to these articles, and the Southern Indians are exceedingly desirous of receiving similar gifts from the United States, for which they would willingly resign those received from the British Officers. The policy of gratifying them cannot be doubted."

In 1792, President Washington, in a communication to the Senate, stated as follows:—"In managing the affairs "of the Indian Tribes generally, it appears proper to teach "them to expect Annual Presents, conditioned on the "credence of their attachment to the interests of the "United States."

The view of the nature of such Presents was different from that of the British Government, for his recommendation was, that the sum appropriated by the American Government should be laid out in purchasing for the In-

Appendix (T.)

Appendix

(T.)

24th June.

5,700

124

75

23

42

93

95

82

42

202

- 90

80

80 285

5,324

1,577

Appendix (T.)

24th June.

dians, "clothing, domestic animals, and implements of husbandry, and for encouraging youthful artificers to "reside in their villages."

The Indians in Canada, as has been elsewhere noticed, themselves assert, that they received Presents from the French Government previously to the conquest, and, from their statement, it may be inferred that the distribution was annual and periodical.

There is no record of any agreement on the part of the British Government, to establish or to maintain these gratuities, nor of any regulation as to the parties who are entitled to share in them. For many years, however, they have been issued annually, and latterly according to a fixed Schedule, to all the Indians resident in Canada, and to those Tribes who took part with the British Government in their wars on this Continent, but who continued to reside on their aucient hunting grounds, within the Territory of the United States. The Schedule of Equipments has been thrice altered in Lower Canada, and the allowance of goods reduced, since the year 1829.

But although there is thus no express pledge on the part of the Government to maintain either the present kind or extent of support to the Indians, yet the continuance of the practice, and the language of the Officers of the Crown, ever since the year 1759, have led the latter to expect it, and to consider the Government pledged to its maintenance "as long as they shall remain a Tribe."

This reliance has doubtless had the effect of encouraging their natural indolence and improvidence; of keeping them a distinct people; of fostering their natural pride and consequent aversion to labour; and of creating an undue feeling of dependence upon the protection and bounty of the Crown.

The wants of an Indian, in his primitive state, were confined to food, clothing, and shelter. The latter he found in the rude bark wigwam, which he raised for himself with a few hours labour. The Presents furnished him and every member of his family, annually, with a complete suit of clothing. His food consisted of the game which he killed with the gun and animunition supplied to him by the Government; of the fish which abounds in the lakes and rivers, caught with the net and hooks supplied from the same source; and, perhaps, of a small quantity of Indian corn, raised chiefly by the women. The few implements which he required were furnished by the Government, such as hatchets, tomahawks, knives, needles, thimbles, scissors, kettles, frying-pans, &c., to which were added a few articles of luxury, as pipes, tobacco, looking-glasses, and of ornaments, as medals, brooches, arm-bands, gorgets and ear-bobs.

The extent of the assistance thus afforded to them, may be gathered from the following Catalogue of Articles required for their service in the year 1830, including those intended for payment of Lands purchased from them in Upper Canada.

ARTICLES.	QI	UANTITIES.
* Cloth	yards,	2,625
* Caddies	"	2,353
* Molton	"	7,605
* Ratteen	"	5,653
* Strouds	46	13,492
* 1 Point Blankets	No.	3,204
* 11/2 "	46	2,522
* 2 "	46	2,394
* 21 "	46	6,689
* 3 " "	£i.	6,202
* Irish Linen	yards,	3,064
* Printed Calico	"	22,986
* Cotton	64	21,435

ARTICLES.	Q	UANTITIES.
Silk Handkerchiefs	No.	702
Chiefs' Laced Hats	"	176
Plain Hats	"	327
* Sewing Thread	OZ.	6.021
Gartering or Binding	yards,	83,268
Vermilion	oz.	2,387
* Shoes	pairs,	606
* Horn, Ivory, or Box Combs	No.	9,162
* Awls	"	-11,501
Firesteels	66	5,447
* Butchers Knives	66	12,797
* Sewing Needles	"	18,248
* Tobacco	lbs.	11,563
* Ball	66	16,743
* Shot	44	43,397
* Flints	No.	22,598
Gunworms	"	5,447
Articles not included in the Schedule	of Eq	ipments:
Arm-band Silver	pairs,	46
Brooches, "	No.	7,186
Ear-bobs "	pairs,	5,397
Gorgets "	- "	30
* Medals "	"	42
* Chiefs Guns	No.	607
* Rifles	46	310
* Common	66	679
Brass Kettles	**	517
Tin "	"	870
Scissors	66	803
Gun Stocks	66	216
Half Axes	66	630
Tomahawks with pipe handles	66	450
Titalian Kinalan		. ==00

Fishing Hooks.....

Clasp Knives......
Thimbles.....

Canoe Awls.....

Beaver Traps......Looking Glasses.....

Cod Lines.....

Hambro' do.....

Mackerel do.....

Russia, or Scotch Sheeting.....

do.....

Siene Rope.....lbs.

Ribbon..... yards

Flags.....

Buttons...... doz.

The issue, however, of many of these articles has been discontinued, and the List is now confined to those marked with an asterisk, consisting chiefly of clothing and ammunition. The land payments are no longer made in articles of this description. The quantities of those still issued vary according to the sex, age, and mark, of the recipients. Of the clothing, a sufficient quantity of a suitable description to make an Indian dress, is given to every individual according to their sex and age, some small addition being allowed to the Chiefs. The cloth is of a quality suited to a European dress, and those Indians who adopt that costume make use of it accordingly; the blanket being in such cases applied to domestic purposes. But usually it is made into a very comfortable and serviceable coat. ammunition and articles are given to the men only. The Schedule of Equipments is fixed, but there are a few extra Presents of articles which are issued to a limited extent according to the discretion of the Superintendent. The following are the Schedules for the two Provinces in which some differences will be perceived:—In 1834 Lord Aylmer allowed the Roman Catholic Missionaries in Lower Canada to receive clothing, but this was stopped in 1836. The recent variations in the equipments of Lower Canada are stated in the Appendix No. 57.

Appendix

24th June.

Schedule of Equipment for the Indians of Lower Canada.

Appendix (T.)

24th June.

	FUI	COMMON EQUIPMENT.										
• .	tion t	with the en	ded in ac- nemy and , and for	ĺ			1	Воув:		G	irls.	
ARTICLES.	killed as fo	l in action	Indians I, as well aving ex- ms.		rior.	nen.	om 10 to 15 years of age.	6	4.	rom 10 to 14 years of age.	7.	4
	Chief.	Warrior.	Wife or Widow.	Chief.	Warrior.	Women.	From	5 to 9.	1 to	From	5 to	. I to
Strouds Yards. Blankets 1 Number. do 1½ do do 2½ do do 3 do discription Yards. Factory cotton, unbleached do Ball Pounds. Shot do Gunpowder do	1 6	3 1 5 2 6 2	1 5	3 1 3, 3 9 3	2½ 1 3 2 6 2	3	1	1	1	1	1	1

Articles not comprised in the Schedule of Equipments of Presents which may be issued to meritorious Chiefs and Warriors and their families under the denomination of extra Presents:-

Flags Medals

Guns

Chiefs Rifles

Brass Kcttles Shoes

Common

The Superintendent will not be at liberty to use his discretion as to the article to be issued to the individual, but the expense in the whole must never exceed £9 sterling. For every hundred Chiefs or Warriors, at the prime cost prices of the Treasury list, in force at the time of the Superintendent's requisition upon the local Commissariat Officer.

Revised Schedule of Equipments, as Presents, for Indians of Upper Canada.

	FUI	L EQUIPS	ENT.				сом	MON	EQUI	PMENT	. ·	, - <u>-</u> -	
	tion		nemy, for	,			٠	Boys.			Girle.		s of ising
ARTICLES.	of In	wives and dianskilled all as for o xtraordina	l inaction, thers hav-		dor.	Wife of Chief or Warrior.	0 to 15 years.	9 years.	4 years.	14 years.	9 years.	4 years.	idth in inches clothing compris Equipment.
	Chief.	Warrior.	Wife or Widow.	Chief.	Warrior.	Wife V	10 to	.5 to	1 to	10 to 14	5 to	1 to	Width cloth Equi
Cloth, blue and grey yards. Caddies do Molton do Ratteen, blue and grey do Strouds do Irish linen do Printed calico, not furniture do Grey domestic cotton do do 1½ do do do 2 do do do 3 do do Cotton shawls, twilled do Sewing needles Number. Combs, horn or box do Butchers' knives do Tobacco Pounds Ball do Shot do Flints Number.	1-3 3 1-1 1 1 1 1 4 1 1 4 3 9 4	2½ 1-3 2½ 1 1 1 1 2 7 3 4	2½ 13 14 1 1 1	1-3 3 1-3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				112	1	114 2 11	11/2 11/2	1	60 24 27 54 54 36 39 45

The cost of each equipment as furnished by the Commissariat in the present year is as follows:—

FULL EQUIPMENT.

For Indians wounded in action with the enemy, and for their wives, and for the widows of the Indians killed in action, as well as for others having extraordinary claims.

Lower Canada.	Upper	Can	ada.			
Chief	1	3	$3\frac{7}{2}$	£l	17 6	83 61 62
Widow	1	7	i.	1	ð	U ₂

COMMON EQUIPMENT.

Chief	£1	6	8	£1	5	8
Warrior	1	0	111	0	19	3
Woman	0	17	4	0	18	91
Boys from 10 to 15 years	0	10	6	0	8	$5\frac{3}{4}$
Ďo 5 to 9 do				0	6	5 <u>1</u> 7
Do 1 to 4 do	. 0	4	$1\frac{1}{5}$		4	
Girls from 10 to 14 do Do 5 to 9 do Do 1 to 4 do)		-	(0	12	14
Do 5 to 9 do	} S	ame	as I	3oys ₹ 0	8	$6\frac{5}{4}$
Do 1 to 4 do	•			(0	5	101

The cost of the same goods purchased in Canada, and particularly in the remote settlements near many of the Indian Villages, would be much higher, but making allowance for any probable increase of value from this cause, it is surprising that bands of Indians will be found to come annually, many hundred miles from Lake Superior and the interior of Michigan for the sole purpose of receiving those presents, exposing, in many instances, their crops to the risk of destruction, from neglect or plunder, and incurring much hardship and danger on their journey. Their regard, however, for British authority is maintained by the practice, and an opening is offered, which may be further improved for rendering them permanent benefit.

The total cost of these presents has been considerably reduced of late years, although there has been an increase within the last two in Upper Canada. On the average Parliamentary of the three years from 1813 to 1816, the Paper, 1831, p. 49. annual amount, including payment for lands 161d, p. 10. was £117,559. In 1823 and 1824 it averaged £23,000. From 1835-6 to the present time, it has been as follows:—

COST OF PRESENTS.

Years ending 31st March.	Lower Canada.	Upper Cauada.	Transport, Wharfage, Provisions.	Total.
1836	£2087	£9119	£256	£11462
1837	2807	9623	608	13038
1838	2182	3915	529	6626
1839	2441	793 8	662	11041
1840	2105	5 986	1718	9809
1841	2252	10116	882	13250
1842	2408	8252	600	11260
1843	2390	11321	66 5	14376

The numbers of Indians to whom issues have been made are shown in the next table.

Years.	Lower Canada.	Upper Canada.	~ Total
1834	£	£9073	£9073
1835	3028	12446	15492
1836	2979	9341	12320
1837	3060	7706*	10766
1838	2994	8191	11185

Including a Special Grant to the Micmacs of the Restigouche.

Years.	Lower Canada.	Upper Canada,	Total.
1839	3167	8911	12078
1840	3218	9163	12381
1841	3214	11002	14216
1842	3640†	14670	18310

Appendix (T.)

24th June.

It will be observed that there has been little fluctuation in the numbers or expense in Lower Canada, while both have varied greatly in Upper Canada. In the year 1834-7, it is believed that there was considerable laxity in the distribution, particularly to American Indians, whom it was thought desirable to conciliate in the event of a rupture with the United States. In 1838, the issues were interrupted by the political disturbances in the Province. The increase in the last two years can only be accounted for by an influx of American Indians, consisting in part of casual visitors, but in part of bands who have been induced to emigrate for settlement in the Province, by the notices issued in 1839 and 1841, of the intended discontinuance of Presents to the Visiting Indians after a certain period.

In 1842, it has also been increased by an improper back issue to certain Indians for past years. With regard to the great increase of numbers in 1841 and 1842, and the encouragement which has been held out to American Indians to settle in Canada; your Commissioners conceive that the instructions of the Secretary of State, and the orders of the Governor General have not been carried out by the Chief Superintendents, to the serious embarrassment of the Funds of the Department.

This will be more fully pointed out in a subsequent part of the Report.

The Presents are supplied by the Commissariat Department, and are furnished from England. The mode of obtaining them is as follows:—

The heads of the Indian Department in the respective Provinces, submit to the Governor General, an Estimate of the goods which will be required for the annual supply. This is usually prepared eighteen months or two years in advance, in order to allow time for the manufacture of the goods, which are made expressly for this service, and when approved by the Governor General, is remitted to England, through the Commissariat. When the goods arrive, they are received by the Commissariat and placed in their Stores.

When the period for the issues approaches, the heads of the Department submit to the Governor General, Requisitions containing the number of Indians in each settlement, and the quantities of goods required for their supply, which, when approved, is forwarded to the Commissariat, who thereupon forward the supply to the Station at which the issue is to take place, and for the first time debit the Department with the cost. The practice in Upper Canada, of requiring the Governor General's approval of the Requisitions was discontinued upon an incorrect representation of the Chief Superintendent, but the omission was found to lead to abuse, and the practice was revised in the month of June last.

The distribution is made at places and seasons selected with reference to the convenience of the Indians, and facility of transport. To the resident Indians it is generally made at their settlements, or at a neighbouring town. In some instances, however, the Indians are required to attend at a considerable, and (as your Commissioners conceive) an unreasonable distance from their settlements, as will be seen in the following statement.

In Lower Canada the issues are made to the

[†] Of these 2962 received their Presents in 1839-40, and the cost is included in those years.

24th June.

TRIBE.	PLACE OF ISSUE.	DISTANCE TO TRAVEL.
Iroquois of Caughnawaga do of St. Regis do of Lake of Two Mountains Abenaquois of St. Francis. Hurons of Lorette Amalacites, Micmacs and Abenaquois Abenaquois of Bécancour Tête de Boule of the River St. Maurice Algonquins in the neighbourhood of Three Rivers Nipissings of Lake of Two Mountains Algonquins do do	do do do do do do do do do do do do do d	

(T.)
24th June.

Appendix

In Upper Canada they are made as follows:-

TRIBE.	PLACE OF ISSUE.	DISTANCE TO TRAVEL.
Mohawks of the Bay of Quinté Mississagas of the River Credit Moravians of the Thames Hurons and Wyandottes Mississagas of Rice Lake do of Mud Lake do of Balsam Lake do of Alnwick Chippewas of Rama do of Beausoliel Island do of Snake Island do of St. Clair Reserve do of Walpole Island Six Nations Indians Saugeen Indians Visiting Judians	do do do do do do do do do do do do Coldwater Delaware	do do do do do do do do do do do do do d

The visiting Indians from the United States, and from the shores of Lakes Superior and Huron, used formerly to receive their Presents at Amherstburgh and Drummond Island. In 1828, consequent upon the cession of the latter Island to the Americans, Penetanguishine was made the post of issue, and since the formation of the present establishment at the great Manitoulin Island, the annual issue has been made there, and all the American Indians have been required to attend at that place, the issue at Amherstburgh being confined to the Indians settled in the neighbourhood.

The presents are generally issued in detail, each individual or family receiving the equipments to which he or they may be entitled; but sometimes when there is a friendly understanding between the Chief and the Tribe, the goods are delivered in bulk to the former, and the distribution is left to their discretion, and the mutual agreement of the Tribe.

The distribution is made by a Superintendent of the Indian Department, usually accompanied by an Interpreter; and a Superior Officer of the Commissariat, aided by an Issuer. Formerly the attendance of a Military Officer was required, but this from its inconvenience and uselessness as a check on abuse has been discontinued. Sir George Arthur proposed to require in lieu of it the attendance of a Sheriff, District Judge, or Chairman of the Quarter Sessions, but this would be impracticable; and it is now arranged that a Superintendent of the Indian Department and an Officer of the Commissariat, are sufficient. The one to guard the economical interests of the Government, and the other to secure a due distribution to the Indians, both being duly informed of the regulations for making the issue.

Recommendations.

1. As to the continuance of Presents.

Although during the last 20 years there has been a large deduction in the quantity and expense of Presents issued, a strong desire on the part of the British Government and Parliament has existed to reduce, or commute the issues, and to abolish the Indian Department.

Lord Goderich in 1827, and Lord Bathurst at an earlier date, made propositions to this effect. Lord Glenelg, in communicating in 1836 a resolution of a Select Committee of the House of Commons, upon military expenditure in the Colonies, recommending the same course, expressed his expectation that the Issues might eventually be discontinued, and the correspondence of subsequent Secretaries of State has urged the subject on the attention of the Governors of the Province.

All propositions, however, for an immediate discontinuance or a commutation for the Presents for money, have been discountenanced by successive Governors, and have been withdrawn upon their representations.

This fundemental question is of so much importance, that your Commissioners will quote the various opinions expressed in the official correspondence which has come under their notice.

In 1822 Lord Dalhousie wrote to Lord Bathurst:

"I have the honor to report that the peculiar nature "and the very existence of this Department, does not "admit of any very considerable immediate diminution of expense. Old customs have established claims in the minds of the Indians, upon the bounty of their Great Father, as His Majesty the King of Great Britain is spoken of by them, which, if curtailed or broken off, would be considered a breach of faith, unjustifiable in their eyes, and would assuredly be followed by consequences serious to be avoided!"

In 1827, in reply to Lord Goderich, His Lordship, expressed himself to the same effect, but in still stronger terms.

Mr. Huskisson in reply wrote:

"I concur in the opinion which your Lordship has ex-"pressed, that in the present state of the Indian Tribes, "the Establishment cannot altogether be dispensed with, "and that it requires to be remodelled and rendered more "efficient!"

24th June.

In 1828, Sir George Murray wrote to Sir James Kempt:

"It is by no means my opinion, that the long established system of giving Presents to the Indians, should be discontinued, or that any change should take place in the degree of protection which has been afforded to them; but I conceive that it may be effected at less expense, and that great advantage may arise from the substitution of implements of Agriculture or of Farming Stock for the usual Presents, in cases where (like the Six Nations) the Indians are likely to be induced to turn their attention to the culture of the soil."

In 1829, Sir James Kempt wrote to Sir G. Murray:

"Were any sudden and immediate reduction made in "the Indian Presents, it would doubtless excite great sus"picion_and dissatisfaction amongst them; and as their
"Issue is generally guaranteed by Treaty (this referred
"to the Presents issued on account of the annuities) it
"would be alike impolitic and unjust to discontinue them
"at present, though I have no doubt, that object may be
"hereafter gradually attained!"

In 1832, Sir J. Colborne wrote to Lord Goderich:

"The expenditure of this department, previously to " 1829, having been authorized either with reference to "the service of the Indians during war, or with the view " of securing the friendship and alliance of certain Tribes, "the British Government cannot, I imagine, now, under "any circumstances, get rid of an inconvenient debt, con-"tracted at a period when an alliance with the Indians "was highly appreciated." " " " " " " " However " was highly appreciated." "embarrassing therefore, it may be found to incur an expense annually for Presents, I am persuaded your "Lordship will think that this periodical acknowledg-ment of their claims and exertions cannot be discon-"tinued without a loss of character on the part of the British Nation. The Tribes residing in the settled dis-"tricts of this province, have strong claims on the British "Government, and every possible attention should be con-"stantly bestowed to promote their welfare and civiliza-Assuming then that the Annual Presents cannot " be withdrawn, it remains only to consider, whether they " are distributed fairly, and with benefit to the Indians, "and in an economical manner, and whether the value of "the Presents can be still further reduced."

Lord Glenelg's opinion, addressed to the Governors of the two Provinces in 1836, has already been quoted, but as its bearing on the present question is important, it seems desirable to repeat here.

"I feel bound after much consideration, to express my "opinion, that the time has not yet arrived at which it "would be possible, consistently with good faith, altoge-ther to discontinue the Annual Presents to the Indians. " It appears, that although no formal obligations can be "cited for such issues, there is yet ample evidence that on every occasion when this country has been engaged "in war, on the North American Continent, the co-ope-"ration of the Indian Tribes has been anxiously sought " and has been obtained. This was particularly the case "in the year 1777, and 1812, and I am inclined to believe "that it is from these periods respectively that the present " annual supplies date their commencement. But with-"out attempting to pursue that inquiry, it is sufficient to "observe that the custom has now existed through a "long series of years, that even in the absence of any original obligation a prescriptive title has been thus created; that this title has been practically admitted "by all who have been officially cognizant of the matter, "and that all agree in stating that its sudden abrogation "would lead to great discontent among the Indians, and " perhaps to consequences of a very serious nature.

"While, however, my present information leads me to believe that the immediate or early discontinuance of the Annual Presents to the Indian Tribes residing within the British Provinces without a commutation,

"would be unjust and impolitic, I am by no means prepared to admit that they should be indefinitely perpetuated; and I have to request that you will direct your early attention to a consideration how far it may be practicable, consistently with good faith and sound policy, gradually to diminish the amount, with a view to the ultimate abrogation of the existing system."

Appendix (T.)

In reply to Lord Glenelg's despatch, containing the above extract, the Earl of Gosford transmitted an approved report of the Executive Council of Lower Canada, opposing the discontinuance of the Issue of Presents until the Indians should be raised to a capacity of maintaining themselves on an equality with the rest of the population of the Province.

The report states that-

"The Committee would not have felt it necessary to "enter upon a consideration of the absolute claims of the " Indians, upon the King's Government for protection, and "to a certain extent, support, but that they perceive by the correspondence of Commissary General Routh, to which "the Secretary of State attaches deserved weight, that "the officer recommends the entire discontinuance of the "Presents after a period to be presently fixed, except to a "limited number of those now above 30 years of age; and "the Secretary of State also appears to contemplate the "possibility of wholly relieving the Government of this expense, during the existence of the present race of In-"dians. The Committee, therefore, deem it their duty to express in the strongest manner, their conviction, that "good faith, justice, and humanity, alike forbid the dis-"continuance of the Presents until the Indians shall be "raised to a capacity of maintaining themselves on an "equality with the rest of the population of the Province." Although the Indians have no express agreement with "the King's Government, to refer to, which entitles them "to a continuance of this kind and extent of support, the "whole tenor of the conduct observed towards them since "the year 1759, has led them to such an expectation; "nor were there wanting public acts and declarations to "confirm it; for besides their having been at all times "treated by the British Government as allies, or de-"pendents in the Continental War since that period, by "the Royal Proclamation of 1763, the lands held or "claimed by them within the Province of Quebec, were "in an especial manner taken under the administration of "the Crown for their benefit, and such particular precau-"tions were enjoined with respect to the disposal of them, "as shewed that the Crown felt itself bound to seeme to "the Indians their ordinary means of subsistence. This "public instrument was formally communicated to the " Indians of Canada, by the officer who had a few years "before been appointed for their special superintendence; "and that they have since regarded it as a solemn pledge of the King's protection of their interests, is proved by the claim of the Algonquin and Nipissing Indians, to be "maintained in the possession of their remaining hunting "grounds on the Ottawa River, which your Excellency " has referred to the Committee, and in support of which, " those Tribes have exhibited an authentical copy of this "Royal Proclamation as promulgated to them in 1763, "by the Superintendent General. Had the regulations "so described by the Crown been in former times more "strictly obeyed, the Indians of this Province would in some material respects, have been less wretched and "dependant, than they now are. But the system of Presents which has prevailed from that period was not only received by them as a compensation for the more substantial advantages of territory, which they saw passing from them, but was accepted also as a proof of the con-" tinued protection of the Crown; and the Committee con-"ceive likewise, that this system, by fostering their natural improvidence, by estranging them from the ordinary "pursuits and industry of civilized life, and by teaching "them to consider themselves as under the especial tuti-"lage of the Crown, and in dependence upon it, has fur-"ther strengthened their claims to a continuance of it, "until they shall be raised above the helpless condition to " which it has mainly contributed to depress them. "Committee also respectfully represent, that until this

24th June.

"change has taken place, it would not, as they conceive, be just to the inhabitants of this Province to throw upon them the burden of supporting a race of indigent people, whom the policy of the Government has kept apart from the rest of society, has trained in an aversion to labor, and has, in a measure, incapacitated from becoming useful members of the community!"

The suggestion of Commissary General Routh, to which reference is here made, related to the Indians of Lower Canada, and was to the effect, "that it would not sirk. J. Routh" be unreasonable to determine a date (not to the Earl of "less than three nor more than five years) vember, 1835. "at which the issues to all children should "cease, and of comprising in this date that able bodied "men under thirty years of age." Another occasion in "1836 he proposed, "that with the year 1839, the issues "of Presents to the permanent list should commence, that "this list should comprise the old, the necessitous, and the sir R. J. Routh, "helpless, to be recommended to the Indian to the Earl offost "Department, for the approval of the Go-1836. "vernor in Chief, for I fear it would be difficult to ascertain the ages as a criterion, and not to "exceed 750 individuals," (one-fourth of the number in "Lower Canada,) "and this selection only once to be "made, and to entail no subsequent nominations."

Sir Francis Head, in reply to the same despatch of Lord Glenelg, after having proposed the discontinuance of Presents to the United States Indians, wrote thus:

"Having disposed of at least one-third part of the "Indian Presents, and the expense of their delivery, I "certainly respectfully recommend that we should conti"nue to deliver them, to those few Indians who continue "to inhabit Upper Canada."

"I have already stated that this expense will shortly "be defrayed altogether, by the sale of the Lands they "have this year liberally surrendered to me, and even if "that were not to be the case, I do think that enjoying as "we do, possession of this noble Province, it is our bonn-den duty to consider as heir-looms the wreck of that simpleminded, ill-fated race, which, as I have already "stated, is daily and yearly fading before the progress of "civilization."

In acknowledging the Earl of Gosford's Despatch, Lord Glenelg wrote:

"The sentiments and suggestions of that report coin"cide, not only with my own views, as explained in for"mer Despatches, but also with those of the persons in
"the country, and in the Canadas, who most interest
"themselves in the fate of the Indians."

In addressing Sir George Arthur, in 1838, upon the expediency of converting the usual Presents into agricultural implements, and the introduction, if possible, of a change of dress, in order to wean the Indians from their former habits, Lord Glenelg added that—

"In promoting such a change, great care would be re"quired not to offend the national habits and prejudices of
"these people, or to deprive them too suddenly of any
"articles which, by custom, might have acquired a ficti"tious value in their eyes. Still more careful is it to be
"provided that, in effecting changes of any kind, no room
"shall be given for any just imputation on the good faith
"of this country."

Upon a perusal of this correspondence, and of the documents which corroborate the claim of the Indians.*

Your Commissioners are led to the opinion, that it is fully and justly admitted, both by the Provincial and the Imperial Government, that the Indians are entitled to the special protection and support of the Crown; until they are advanced to a state in which they can maintain them-

selves as other subjects of Her Majesty, without that assistance. The oral and written testimony, which your Commissioners have received, satisfy them that the majority of the Indians throughout the United Province, are still in such a state of actual destitution, and of incapacity to hold their place among the whites, that it would be inconsistent, both with justice and humanity, at present to withdraw such assistance from them. It is conceived that there is no reason, except the usage of more than three quarters of a century for continuing that assistance, in the form in which it has been hitherto rendered, whenever it ceased to be the one most beneficial to the recipients.

But the same reasons which formerly led to the choice of clothing and ammunition, as the articles most useful and acceptable to the Indians, still exist, as far as a large portion of the race is concerned. To all the unsettled and partially civilized Indians, the bounty of the Crown cannot be more beneficially applied, whilst its change or sudden withdrawal, would inflict upon them serious deprivation and misery. *

To them the Presents should be continued until they shall have acquired the knowledge and habits necessary to enable them to dispense with that bounty. In the mean time, the efforts of the Government should be directed to raising their social position, and increasing their knowledge of the arts of civilized life, and for this purpose a general and comprehensive system of education, intellectual and manual, ought to be adopted.

With regard to the civilized Indians, to those who have been for some time settled, and have attached themselves to agriculture, or have made some advancement in other pursuits, your Commissioners see no reason for continuing the Royal Bounty in its present form, to this class, and they recommend that measures, which they will presently suggest, should be adopted for commuting the Presents, for more useful objects, and for gradually extinguishing existing claims.

The Chief Superintendent appears in his Supplementary Report to your Commissioners, Appendix No. 16, to have contemplated the early extinction of the system of Presents or the transfer of the charge on account of it from the Parliamentary Grant, to the Land Funds of the several Tribes.

After reviewing the extent and value of the property belonging to each Tribe, and suggesting that it should be applied towards improving their moral and social condition, he states as follows:

"The Indian Funds which I have above pointed out as available, are now, however, insufficient to warrant this humane task being generally and liberally undertaken. These funds judiciously managed would, in a very short time, render wholly unnecessary the greater part, if not all, of the Parliamentary Grant. The Indian State managed on a uniform system, as a private individual would, if it were his, I conceive, would soon be amply sufficient, not only to provide education for all the Indian youths, but also to pay all the expenses of the Department. I feel assured of this, if it be disposed

Appendix (T.)

24th June.

^{*} See appendix No. 95, Speeches at Drummond Island, 7th July, 1818.

^{*} The opinion of Mr. Anderson, the most experienced officer of the Department, is very strong on this point:

[&]quot;It appears to me any attempt made without due preparation to "limit or abolish the Presents now given to the Indians, under my "superintendence, viz: in Lake Huron and the adjacent country, "would not only heap misery on wretchedness, but ere long, deprive "them of existence. They have no annuity as a resource, the game is almost entirely destroyed; they have scarcely any furs to offer the Trader (the only article he anxiously seeks, in barter or exceeding for clothing)—and they gain only a precarious subsistence by fishing, trapping hares, and shooting a few wild fowl. It is "therefore undeniable that, if the Indian thus situated is deprived for one or two years of even his blanket, his naked body must be exposed to the inclemency of the weather, he cannot face the storm to procure fish, and he will consequently perish. But although a "sudden deprivation of their Presents would be fatal, it does not follow that it is impossible ultimately to do away with them, but it must be done cautiously, and not until they have been brought into "such a condition by civilization and education, that the want of the "Presents will no longer be urgently felt."

24th June.

" of at its real value, instead of being the subject of free, " or at least grants for nominal consideration."

As this statement is calculated to mislead and to create expectations which cannot, at least for many years, be realized, it is necessary that your Commissioners "should "point out, that it is founded upon an insufficient know-"ledge of the actual state of the Land affairs of the

"Tribes, and it is made without reference to the delay "which must occur in the disposal of so large an extent "of Land, and to the difficulty in realizing the proceeds."

 $\begin{array}{c} \text{Appendix} \\ (T.) \\ \hline \end{array}$

24th June.

The following abstract shews, in a Tabular Form, the value of the Indian Estates, according to the estimate of the Chief Superintendent.

TRIBES.	No. of Acres owned.	No. of Acres to be sold.	Proceeds	ther	eof.	Interest	the	eon.	Ann	aity	•	Total a of Inco	i	nt
Mohawks of the Bay of Quinté Mississagas do do now of Alnwick, do of Rice and Mud Lakes. do of Credit	51160 15360 17950 10000 400000 22390			0	d. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	£ 2100 390	s. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	07	### 450 342 440 522 150 600 1100 1200 1200	s. 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	£ 2550 1032 740 1784 15000 1650 600 1680 28356	s. 0 10 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

And about £900 in Debentures in the hands of the Chief Superintendent,

† Should be £1250.

But this statement the Chief Superintendent has based his calculation upon the original possessions of the Indians, and has made no allowance for the Lands which have been already surrendered by them to the Government, either for annuities as in the cases of the Mohawks of the Bay of Quinté, and the Moravian Indians, of the River Thames, or to be sold in trust for their benefit, which have consequently already been in part disposed of to individuals, through the Commissioner of Crown Lands. These reductions would make the disposable Estate of the Indians about one half less than the quantity stated by the Chief Superintendent, with the exception however, of the Six Nations, whose remaining property your Commissioners do not anticipate will produce even the lesser amount of income estimated.

The original grant from the Crown to the Mohawks of the Bay of Quinté in 1793, consisted of about 92,700 acres, the quantity stated by Mr. Jarvis, but in July 1820, for an annuity of £450 they surrendered 33,280 acres of it, which reduced the Estate to about 59,400 acres. From this the Surveyor General deducts 14,773 acres for Crown and Clergy reserves, making their actual Estate about 44,600 acres. In December, 1835, they surrendered 27,857 acres in Trust to be sold for their benefit, which leaves for their own occupation about 16,800 acres. Of these 27,857 acres about 10,800 have already been sold, which have netted the Tribe for investment, less than £1,500. *

There is still, however, due for instalments, about £3000, bearing interest. The valuation put upon the remainder according to a recent inspection, which has been approved in Council, will average about 10s. the acre.

The quantity of Land returned by the Surveyor General, as belonging to the Mississagas of the Bay of Quinté is above 7,800, all of which has been disposed of, with the exception of the following, viz:

About 2,450 acres in Bedford.
" 500 " Thurlow.
" 450 " Big Island.

The amount invested for what has already been sold, does not exceed £720, and there is about £1400 due, bearing interest.

The above lands remaining unsold, are stated to be very poor, worth less than 10s. an acre.

The Moravian Indians of the River Thames in 1836, for the annuity of £150, referred to, surrendered about 25,000 out of the 51,160 stated by the Chief Superintendent still to belong to them. Their possessions now consist of about 26,000 acres only.

Of the Land owned by the Chippawas of Chenail Ecarté, and St. Clair, 2540 acres have already been sold, which have netted for investment £250, and there is still due £750, bearing interest.

The only Land returned by the Surveyor General as belonging to the Chippawas of Lakes Huron and Simcoe,

2000 acres in Orillia. 5000 " Medonte.

In all 7000 acres, of which about 1200 acres have been sold. The proceeds have netted the Tribe for investment about £130, and about £180 still due, bearing interest.

The sales which have already been made on account of the several Tribes (the Six Nations excepted) have, after deducting the payments for special purposes, and also the charges for management, yielded less than £9000 for investment, and about the same amount is still due for this instalment.

Moreover it must be observed, that whatever income the property of the Indians may ultimately produce, it cannot be expected that a revenue at all approaching that stated by the Chief Superintendent is likely to be realized

Mr. Jarvis states that the income of these Indians will eventually be between £20,000 and £30,000 a year.

About £1000 of this will be taken to pay for building a stone Church, which is now in the course of erection for them.

Appendix (T.)

24th June.

for many years to come; and judging the past transactions, and the present aspect of the Land Sales, your Commissioners apprehend that the time is yet distant when the Indian funds will be sufficient to bear the expense of any comprehensive and efficient system for the moral and intellectual improvement of the Tribes.

Another proposal for the extinction of the Parliamentary Grant, was made by Sir F. Head in 1836, in obtaining the surrender of the Saugeen Tract, when he recommended that the proceeds of the Lands so surrendered, should be applied to the reduction of the annual vote.

Parliamentary This was sanctioned by the Secretary of papers: 1839. State, but it was never acted on, and no Page 73. provision was made for carrying it into effect, when the revenues of the Crown were given up to the Province at the time of the Union. (See Infra on Saugeen Tribe.)

2. As to a Commutation of the Presents for Money.

This proposition has been unequivocally condemned whenever it has been put forward.

When suggested by Lord Goderich, in 1827, Lord Dalhousie wrote as follows:

"The idea of proposing to the Chiefs of Tribes to con"vert the payment of Presents or other Tribute to them,
in money, would be received with the utmost alarm.
"Every man here knows that money to Indians is in"stantly spent in spirituous liquors; and the system adop"ted in making useful Presents as payment was intended
"expressly to avoid temptation, and take away the means
"furnished to indulge in that dreadful state of brutal
"drunkenness, to which all Indian men, women, and chil"dren have given themselves. One of the most constant
"and urgent prayers made to me by the Chiefs, is to
"remove the white men Tavernkeepers, from their vil"lages, and it has created much trouble, with much legal
"expense and difficulty to do that in late years. In ad"dition to the dislike of the Chiefs, His Majesty's Go"vernment would be loaded by the execration of the
"country, were they to pay in money, to the Indians, the
"large sums due to them, by bargain, or by custom, long
"established. All the societies labouring for the moral
"and religious improvement of the Indians would fly to
"His Majesty's Government to implore a recal of the
"order."

In 1829 Sir J. Kempt expressed his opinion:

"That until a national improvement takes place in the habits of the Indians, it would be unwise to place at "their disposal any commutation in money for those Presents, of which they would in all probability make an "improper use."

When the proposition was renewed in 1836 by Lord Glenelg, in consequence of the recommendation of the Select Committee on Military Expenditure in the Colonies, the Committee of the Executive Council in Lower Canada reported that:

"They entirely concur in the sentiments formerly ex"pressed to His Majesty's Government on this head by
"the Earl of Dalhousie, and Sir James Kempt, while
"administering the Government of this Province, and if
"those sentiments require any confirmation, it would be
"found to the fullest extent in the universal disapproba"tion with which the suggestion has been received by the
"Indians themselves, as appears by the answers given by
"their Chief's in various Councils, held during the last
"year. The Committee trust therefore, that the idea of
"such a Commutation will be wholly abandoned by His
"Majesty's Government, as fraught with mischief and
"degradation to the Indian race."

The opinions of the Indians themselves, to whom the question was referred, are couched in emphatic terms, and as their statements indicate the estimation in which the Presents are held, they are here inserted.

The Iroquois Chiefs, at St. Regis, replied:—"We "feel ourselves warranted by a knowledge of the wishes "of all our brethren of this Tribe, whom we represent "as their Chiefs, to state, that the proposed Commutation in money as Presents, as hitherto given to us by our "Father, the King, would not give satisfaction to one in-"dividual amongst us, nor could we be brought to view "such a change as tending to promote our interest, but on "the contrary, it would deprive the old man, the widow and the orphan (already almost in a state of nudity) of "their blanket, and put the equivalent in the hands of heads of families, to be given in exchange for strong drink."

In addition to which, Saro Onivagati, the oldest man and Chief of his Tribe (94 years of age) spoke and desired to be heard:

"Father, I have outlived a great many winters, and "three bloody wars, in none of which did I ever find "cause to doubt the good and faithful intentions of my "great Father, the King, towards us his Indian Children; "and I cannot believe that he now thinks of Par. Pap. 1839. "breaking that promise of his forefathers, "which was guaranteed to us when I was "a young man." "Presents so long as we should remain "a Tribe."

The Abenaquois of St. Francis, replied-

"Tell him (our Father at Quebec) that money as an "equivalent for our annual Presents is of no value what"ever to us; it would do us more harm than good, because
"many of us would squander it away in liquor. Of
"course our wives and children would be naked and mi"serable, and us unhappy. The articles of clothing that
"we now receive annually from our great Father the
"King, as a sort of remuneration for our past services, we
"prize too much; we depend on them to protect us from
"the cold, we cannot sell them, nor are the whites allowed
"to purchase them, the law forbids it. Tell our Father,
"therefore, that we beseech him to continue to throw us
"a Blanket, and a piece of Cloth, &c., as he has always
"done—we prefer these articles to money."

The Nipissing, Algonquin, and Iroquois Tribes of the Lake of the Two Mountains, said:

"Tell our Father that our old men have told us, the "manner in which we were treated by the French before "the conquest of this country by the English, we received "from them Annual Presents in goods as we do now. "When the English King became our Father, he was "bountiful to us, and treated us in the same manner. "Whenever he was in want of our services, we were ready at his first call; our Fathers fought and spilt their "blood for him in the first revolutionary war with the "Americans, and we assisted him in the last war. "has been kind and bountiful to us, and we hope he will "continue so. Tell our Father, that we want no money from him, most of our young men and many of our old "ones, would make a bad use of it. We rather wish and " pray of him to throw us a Blanket and a piece of Cloth "to protect us from the cold. Tell him most of us de-"pend upon a chase for a livelihood. We are not farm-"ers nor have lands to cultivate. We want something "to cover our bodies, and wherewith to kill us a deer to "feed our children. Was our Father to give us money instead of the articles we now receive, as our Annual "Presents, our wives and children would be naked and "miserable; and we men unable to procure a livelihood "for them. We are sure, that our Father will find we "speak true, that he will listen to us, and continue the Issues of our Great Father's annual bounty to us as "heretofore. This is what we wish, and what we are "persuaded he will grant us."

The Iroquois Tribe of the Village of Caughnawaga replied:

"Tell our Father, that we one and all, especially our "wives and children, beg and pray of him to have the

Appendix (T.)

24th June.

Appendix (T.)

24th June.

"goodness not even to think of altering or changing the present mode of distributing our Great Father's Annual Bounty to us in the articles of clothing. Tell him that "Bounty to us in the articles of clothing. Tell him that "if the present system was changed, and that we receive "money instead of the articles we now receive, that by far the greater part of his red children would shortly be "reduced to the greatest distress, for the greatest part of "the money we might receive would be expended in "spirituous liquors. Tell him we have sad examples before We are eyewitnesses of one that took place on "last Tuesday at St. Regis, that made us open our eyes, "when we went to receive a certain sum of money due to us by the United States Government. The Ameri-"can Indians had upwards of \$2000 to receive on the day "that payment was made to us. The Council Room was "full of Tavern and Grogshop-keepers, with their ac-" count books, and their arms to receive our poor brothers' hard-earned money for nothing but rum, which they had "advanced them on credit. Upwards of \$1000 were paid "to these rum sellers. Were we to receive money instead " of Blankets, &c., such would be the case with many of us. "Money we can do with what we please, but our Fa-"ther's Blankets, Guns, &c., we have not permission to "sell, nor will the whites purchase them from us, in so "doing they are liable to a heavy fine."

"Tell our Father when the generality of Indians have money they must drink—the whites have taught us that "habit. Even now we are starving in the village; many of us gain \$1 a day by shooting down rafts, but very few bring any part of it to the village, they return intoxicated without a penny in their pockets. We therefore pray and beseech of our Father to continue the present way of giving us Blankets, Cloth, &c., to us, our "Annual Presents, otherwise most of us our wives and children, would be naked. Our chief and only dependence for clothing is the bounty of our Great Father the King."

The Superintendent of the Quebec District reported, that having consulted the Chiefs of the Tribes under his charge they had "pronounced their greatest aversion to "any change from the present system of Presents. They have stated that a Commutation of Presents or Articles of Presents in money would be the ruin of their young men: that the money, in a day or two, would be spent in intemperance, and perhaps would be the cause of great mischief. Further, when the time of hunting would be at hand, they neither could procure for them-selves powder, shot or ball, and even clothes for the cold weather."

Sir Francis Head reported with regard to Upper Canada:

"I am not prepared to recommend, that money should "at present be substituted for Presents to the resident "Indians in the Province."

1st. "Because, I think unless good arrangements were previously made, the Indians from their improvident habits would, in many places, be left destitute, and"—

2nd. "Because, without due precaution, a money de-"livery to so many men, women and children, might pos-"sibly be attended by very great impositions."

Similar testimony has been given before your Commissioners, and they consider it conclusive against this mode of altering this present system.

3. As to the means of limiting and gradually abolishing the Issues.

Although your Commissioners conceive that the time is not yet arrived, at which the present system can be abolished, it is their opinion that with a view to the interests of the Indians themselves, and to anticipate the risk of a sudden change at some future, and perhaps some early day, a period sufficiently distant should be fixed, at which the bounty of the Crown in its present shape should cease, and the Indians now settled in the Pro-

vince should be expected to fall into the ranks of the other subjects of Her Majesty.

With this view they recommend:

1st. That an accurate and nominal census of all the Indians now residing in the Province be taken, and after being approved by the Governor General, be recorded in the office of the Civil Secretary, and that no additions be made to it without the authority of the Governor General.

2nd. That no child born after the date of the census be admitted upon this list, and that no Indian, who, owing to his migratory habits within the settled parts of the Province, or being bona fide a British Indian, but migratory in the distant and uninhabited parts of the Province, and the Territories of the Hudson's Bay Company, may not have been inserted on this list, be admitted upon it after a certain period—say three years.

3rd. That only those Indians who are on the list, shall be in Her Majesty's annual bounty.

The regulations for excluding the American Indians, which come into force this year, has rendered this arrangement easy of practice, and, if it be adopted, all accessions of British Visiting Indians, will, after a further period of three years be excluded. The charge for this service will then have reached its ultimate limit, and will afterwards from natural causes, and by other means about to be proposed, rapidly diminish.

The interval of three years appears sufficient to enable the resident Indians to warn their brethren who may be temporarily absent upon distant hunting excursions, to return and enrol themselves. Due precaution should be used to admit none who cannot show a clear title to that privilege.

4th. That no half breeds, or descendants of half breeds, where the difference is clearly marked, receive Presents, unless they be adopted by the Tribe with which they are connected, and live, as Indians among them.

This rule would apply particularly to the uncivilized Indians of Upper Canada, among whom frequent intermarriages with the Canadians take place, and the line of distinction can be easily drawn. It is according to the former practice at Drummond's Island, subsequently abandoned at Manitoulin; it is strongly recommended by the resident Superintendent at the latter place, by whom it was successfully carried out, at the last distribution; it has been formerly acted upon in Lower Canada, and its maintenance has been recommended by one of the oldest officers of the Indian Department in that part of the Province, Superintendent Hughes. Its principle also has been lately sanctioned by the Governor General, who has directed that no Indian woman living, married or otherwise, with a white man, shall receive Presents.

5th. That the children educated in the Industrial Schools elsewhere, proposed resigning all title to future Presents.

The future measures which your Commissioners have to propose for the extinction of the actual system of Presents, are connected with their general scheme for the amelioration and elevation of the Indians, and will appear under the Heads of—Titles to Lands, &c.

4. As to a change in the description of Presents.

Until the general condition of the Indians is considerably improved, the greater part of the present equipment, which furnishes them with a complete suit of comfortable clothing, is the most useful and acceptable gift that can be made to them. The Blanket is the article most highly esteemed, as it may be used for a covering at night, or made into a warm and gay coat, in a fashion very common among the "Habitans" of Lower Canada, and not unfrequently adopted by young men of the highest

Appendix (T.)

94th June

Appendix

(T.)

24th June.

Appendix (T.)

24th June.

pretensions in the chief Cities of both parts of the Pro-

The only propositions for a change are those made by Commissary General Sir R. Routh, in 1836, and by Superintendent Anderson on a former occasion.

Sir R. Routh proposed that the equipment should consist:

For Men of:

A round double-breasted Frock Coat. Ready made of A pair of Trowsers. strouds. Two striped Cotton Shirts. A Three-point Blanket. A Hat.

For Women of:

Three yards of Strouds. Three yards of good white Calico. A 21 Point Blanket. A Hat.

Mr. Anderson's proposed equipment was,

For the Men:

A Coat and a pair of) Ready made of coarse Cloth. Trousers. A pair of Beef Shoes. A pair of Woollen Socks.

A Three-point Blanket (every 2nd year.)

For the Women:

A Flannel Gown. A short Gown of Calico. Two Shirts. A pair of Leggins.
A pair of Beef Shoes. A 21 point Blanket (every 2nd year.)

To either of these suggestions the primary objection is the increased expense, which will be seen by the following comparison, with the present total cost of the corresponding equipments, which included ammunition to the

Present Equipment in Upper Canada.	-Sir R. Routh's.	Mr. Anderson's.
Men£0 19 3	£1 17 6	£2 2 3
Women£0 18 $9\frac{1}{2}$	0 19 9	1 9 11

But there is a further objection which Sir R. Routh has partly admitted, with regard to the women, and which your Commissioners consider to be equally applicable to the men, that their vanity, and still more their feelings of nationality, will, in their present state of civilization, render any general and compulsory change very unpalatable and inexpedient. A change in dress will speedily follow their progress in civilization, as it does at present in the case of educated Indians, but if reluctantly adopted, it will not promote that desired object.

Your Commissioners are therefore reluctantly disposed to differ from the Committee of the Executive Council of Lower Canada upon this point.

They are, however, strongly of opinion that all supplies of Guns and Ammunition should be withheld from the settled Indians, which is in accordance with the views of Sir R. Routh, of the Executive Council of Lower Canada, and of Mr. Superintendent Anderson, below quoted, * and that in lieu of them the Indians should from

time to time receive such assistance as they most require, in the shape of Seeds, Agricultural Implements, &c.

This change, however, cannot be immediately applied to the unsettled Indians. A sudden stoppage of their annual supply of Ammunition would cause great hardships among them. A notice therefore of three years is necessary to enable them to settle and to raise a crop.

The issue of Tobacco should be stopped, except to old men, by whom the deprivation of this luxury would be severely felt. The supply of Thread, Needles, Combs, Awls and Knives, should be granted every second year; the change being recommended with the view of encouraging habits of thriftiness.

With regard to the extra Presents, their issue should be confined to the purpose for which it was originally intended, viz., in reward or compliment to meritorious Chiefs and Warriors, and that the sum now allowed, or hereafter to be allowed, should not be exceeded. Flags and Medals should be issued only on special occasions to commemorate some remarkable event, or meritorious act.

The issue of Kettles, which are useful in the manufac-ture of sugar and for culinary purposes, ought to be continued, and the issue of Shoes (being part of the European Costume, and which has been recommended by the Commissary General, the Secretary of State, and the Chief Superintendent, but has been altogether discontinued in Upper Canada) should be renewed and extended. An additional allowance of £9 per 100 men, may be made for the supply of such articles, in lieu of Guns and Ammunition, as upon experience may be found to be most beneficial to the Indians. The cost of ammunition alone to 100 men is now about £20.

Although a general change of the present equipment does not appear desirable, every encouragement should be given to heads of families, to receive Agricultural or Mechanical implements, or Stock, in lieu of clothing, the domestic manufacture of which should be introduced and encouraged among the Tribes. For this purpose, worsted and other materials for warm clothing might be substituted for the made articles, and employment be found for the many hours during which agricultural labors are suspended, and which are now usually spent in idleness.

With the view of obtaining stock or other more costly articles, any number of families might unite together, and receive such, either in common, or upon an understanding that the several parties should each, in his return, receive the produce of their aggragate shares. In order to facilitate this arrangement, the Indians should be required to give six months notice of their desire to the Local Officer, who should communicate the same to the Central Officer of the Department, in order that arrangements may be made accordingly with the Commissariat.

This proposition is only compatible with a nominal census, but with that it appears to present no difficulty nor particular trouble.

On referring to the list of articles in the stores of the Commissariat, it appears that there are considerable quantities of goods no longer in the list of Issues, which are either useless, or are exposed to decay. Your Commissioners recommend that they should be sold, and the loss be debited to the Account of the Department.

5. As to the supplies of Presents.

The present system of obtaining these through the Commissariat Department, by whom they are procured from England, kept in store, transmitted to the several Posts, and only debited to the Indian Department, when actually issued, is the best arrangement that can be adopted.

Some inconvenience has been caused in the last two or three years, in Upper Canada, by the supply falling short of the demand, which has led to occasional delays in making the Issues, and to increased expence in the purchase of

[&]quot;I would suggest that Guns, Rifles, Flage, Earbobs, Medals, "&c., be withheld gradually from those under the process of civili"zation, and Iron, Sugar, Kettles, Nets, Farming Implements, &c.,
"given in lieu thereof."

the deficient articles, in the Province. The Chief Superintendent in calling attention to this deficiency, has attributed it to a delay in furnishing the supplies from England; but whatever share this may have had in producing the result, your Commissioners are disposed rather to account for it by the great excess of the issue beyond the estimate, and they conceive that this excess should have been brought to the notice of the Governor General, and that steps should have been taken to supply the consequent deficiency. * From the mode in which the business of the Indian affairs is conducted, this excess could not otherwise come under the observation of the Governor General. The following is a comparison of the Estimates and Issues in the two Provinces during the last five years.

UPPER CANADA.

Years.	Estimates.	Issues.	Greater.	Difference Less.
1839	8731	8911	180	
1840	10633	9163	-	1470
1841	9045	11002	1957	
1842	9537	14670	5133	
1843	10737	no return		

LOWER CANADA.

Years.	Estimates.	Issues.	Greater.	Difference Less.
1839	3038	3167	129	
1840	3126	3218	92	
1841	3310†	3214		96
1842	3301	3214		87
1843		no return		

Part of the excess in Upper Canada has been incurred not only without the sanction of the Governor General, but against an order of Sir Richard Jackson, made in December, 1841, in consequence of the increase of the Estimate for 1848, then received, in which the Administrator of the Government directed that no Issues should be made to a body of 1200 Indians on the St. Clair Frontier, until their claim to Presents should have been examined and reported on. The Chief Superintendent has been several times called upon for this report, but it has not yet been furnished; and consequently the Issue to these Indians has been suspended during the past year.

In order to obviate the inconvenience of a deficient supply, it is recommended:

- 1. That there should always be one year's supply of Presents on hand, and that a second should be sent from England so as to arrive before the Annual Issues commence.
- 2. That the Estimates should be founded on the census list annually corrected, according to the charges ascertained at the time of Issue, with such addition for the British Visiting Indians, during the period for which they are to continue to receive Presents, as may appear necessary.
- 3. That the estimates should be submitted, as at present, to the Governor General, for approval, and then be transmitted to the Commissary General who should add a column exhibiting the surplus in store remaining beyond the quantity required, (according to the previous estimate) for the next year, and the difference between the estimate and the surplus should be sent out from England.
- 4. That the supply should be sent out so as to arrive a month or two before the Issue in August, in order to meet any extraordinary demand, and to replace the stores, which will be taken out soon after their arrival.

5. That the requisitions upon which supplies of Presents are to be Issued, should be approved by the Governor General, after careful examination under his direction, with the view to prevent their exceeding the original estimate without a sufficient reason or explanation.

Appendix (T.)

The omission of this precaution in 1842, in consequence of a representation from the Chief Superintendent, that the requisitions were the same thing in detail as the Estimates, and that it was consequently unnecessary to trouble the Governor General for his signature to the former, has been followed by the Issues to the St. Clair Indians before noticed, and by the great excess of above 50 per cent. shown in the last table.

It has been customary at the distributions made to the Indians at posts distant from their usual residence, to supply them with Provisions during their attendance, and at Manitonlin it appears that they received a further supply sufficient for their journey homeward.*

These practices originating in the benevolent intention to shield the Indians from the consequences of their habitual improvidence, have the effect of encouraging and perpetuating that spirit, and although it may be inexpedient at once to discontinue the Supplies, they should be limited as much as possible, and ultimately abandoned. Your Commissioners have learned with satisfaction that the Issue to the Indians at Manitoulin, for their homeward journey, was discontinued by the resident Su, erintendent in 1843. In Lower Canada, Rations are issued to a small number of aged and destitute Indians, † and this practice may properly be maintained, as the Indians of that Province have no annuities, and relief cannot be afforded to them in a less objectionable shape.

It has also been usual to make small issues of Provisions to destitute Indians, in special cases. This may be continued as heretofore, upon the requisition of the Chief Officer of the Department, without requiring the previous sanction of the Governor General, which might cause a delay that would defeat the object of the Issue; but copies of all such requisitions should be reported to the Governor General for his information and subsequent approval.

6. As to the mode of Distribution.

The past and present mode of distributing Presents, and Sir G. Arthur's proposition for a change, have already been noticed at Pages

With regard to the present practice, Your Commissioners conceive that the presence and certificate of a commissioned Commissariat Officer, or when his attendance cannot be procured without inconvenience to the service, of a Missionary or Local Magistrate, specially named for the occasion, with that of an Officer of the Indian Department, will be sufficient. It has already received the sanction of the present Governor General.

The following quantities of Provisions were issued to the Indians at Manitoulin in the year 1842, when 5917 Indians attended.

80 Barrels of Flour, 80 do Pork, 600 Bushels Indian Corn, 300 Bushels Peas, 2000 Pounds of Tallow, 15 Barrels of Biscuit.

In 1843, when 3779 Indians attended, and the distribution was made under the resident Superintendent on the system recommended by the Commissioners in their Special Report of July 1843, the quantities issued were as follows:

20 Barrels of Flour,

358 Bushels Indian Corn, 716 Pounds of Tallow.

21 do Pork,

"The Provisions annually sent up to the Manitoulin Island are for distribution to the Indians, on the occasion of the delivery of Presents, and a moderate supply is kept in depôt by Captain Anderson, to issue to Indians who may visit the establishment during any period of the year, and who may be in want."—Mr. Jarvis to Commissioners, February 6th, 1843.

It is from this Stock that Captain Anderson has been in the habit of making advances to the members of the establishment, referred to at page 13 of the Commissioner's Supplementary Report of this day's date.

The Chief Superintendent has reported, in explanation to your Commissioners, that he was in expectation of certain Stores to the amount of £4428 (which were taken for the use of the Militia in 1837) being replaced, but it appears that these Stores consisted chiefly of Guns, and that the amount was credited to the Department in 1838. See Correspondence on this subject and Table Appendix, No. 56.

[†] Exclusive of a Special Issue of 426, made by order of the Secretary of State.

[†] See Appendix No. 80.

Your Commissioners recommend:

1. That every practicable means should be adopted to make the distribution in the manner most beneficial to the Indians. That with this view, the practice of detaining them in attendance at Manitoulin until all that are expected have arrived, (which interval has averaged nearly a fortnight from the arrival of the first band,) should be abandoned, and that the Issue should be made to each band as soon after its arrival as convenient.

This change has been strongly recommended by all the resident officers, the Superintendent, the Chaplain, and the Surgeon, on the grounds of the moral disadvantages attending the crowding together of this large assemblage for several days; of the hardships which the Indians suffer through the difficulty of obtaining provisions, and the consequent expense thrown upon the Government in providing for their necessities; and the risk of fever and other diseases consequent upon their crowded state, and their squalid and unclean habits, at the hottest season of the year. The Chief Superintendent objects to the change, on the ground that some of the Indians having received their Presents, will return disguised in dress and appearance, and attempt to obtain a second allowance.

The resident Superintendent, Mr. Anderson, who has had many years experience of the system recommended at Drummond Island, does not apprehend that the imposition to any material extent can be successfully practised; and if the plan of enrolment already suggested be adopted, there will be no opportunity for it.

If this change be made, another objectionable practice of making a parade of this distribution will be avoided. A party of visitors has usually accompanied the Chief Superintendent on this occasion, led by a natural curiosity to see so large an assemblage of this interesting race, and to witness their national costume, habits, dances, &c.

The effect must be to encourage the retention of these peculiarities, to foster the national pride 65 the red man, and to retard his civilization, in direct opposition to his own interests, and the whole policy of the Government.

An abuse has accompanied this practice, of furnishing transport to these visitors between Penetanguishine and Manitoulin, and sometimes further, to Sault St. Marie, at the expense of the Government.

The amount, including the charge for the conveyance of the Chief Superintendent and Commissariat Officer, has averaged about £240 a year.*

Your Commissioners would invite attention to their Special Report already made upon this subject, (Appendix No. 83,) in which the facts are more fully detailed, and which led to a change of the practice during the year 1843.

- 2. That with the same view, the necessity for any lenghtened attendance of the settled Indians away from their homes should be prevented. Their habits of industry are disturbed by such absence. Their crops are exposed to neglect and plunder, and their health is liable to suffer from exposure and want of food during their journey. As far as your Commissioners are informed, arrangements may be made, by which almost all but the roving Indians and others residing beyond the pale of civilization, may be supplied with their Presents at places near their settlement.
- 3. That where the attendance of settled Indians at a distant post is unavoidable, the Issue should be made in bulk, in order to prevent the necessity for the attendance of all the band, including women and children.
- 4. That there appears no objection to the Presents being Issued to the settled Indians in bulk, as long as the Band concerned are satisfied, and there is no reason to

apprehend injustice on the part of the Chiefs in the distribution.

Appendix (T.)

LANDS.

This part of the subject may be conveniently divided under several heads:

1. Title to Lands.

Although the Crown claims the Territorial Estate and eminent Dominion in Canada, as in other of the older Colonies; it has ever since its possession of the Province, conceded to the Indians the right of occupancy upon their old hunting grounds, and their claim to compensation for its surrender, reserving to itself the exclusive privilege of treating with them for the surrender or purchase of any portions of the Land. This is distinctly laid down in the Proclamation of 1763, and the principle has since been generally acknowledged and rarely infringed upon by the Government. The same rule has been followed by the Government of the United States, who pay annuities for the surrender of Indian Lands to the extent of about £140,000 a-year.

In Lower Canada, where settlement had made considerable progress before the Conquest, and where civilization and Christianity had been introduced among the Indians, their Territorial Possessions had at that time become circumscribed within defined limits, and in many instances were held by Patents under the French Crown, or individual Seigneurs. Of these reserves, the several Tribes still retain possession, and there is only one section of the country, viz.: on the Ottawa, in which the Indians have been dispossessed of their ancient hunting grounds without compensation.

This encroachment, however, was not the act of the Government, but the natural consequence of the extension of the Lumber Trade in that direction, which has gradually cleared the country, destroyed the game, and introduced White Settlers holding possession of the land without any authority on the part of the Government.

In Upper Canada, on the other hand, where at the time of the Conquest, the Indians were the chief occupants of the Territory where they were all Pagans and uncivilized; it became necessary, as the settlement of the country advanced, to make successive agreements with them for the peaceable surrender of portions of their hunting grounds. The terms were sometimes for a certain quantity of Presents, such as have been before described, once delivered, or for an annual payment in perpetuity, either in money, or more generally in similar Presents. One of the earliest of these agreements was made with the Mississaga Tribe on the Grand River in 1784, by which the Crown purchased above 570,000 acres, to be again ceded to the Six Nations on their retirement from the United States, at the close of the War of Independence.

These agreements are mostly drawn up in general terms; they do not appear to have been recorded, and some of them are missing. They sometimes contain reservations of a part of the land surrendered for the future occupation of the Tribe. In other cases, separate agreements for such reservations have been made, or the reservations have been established by their being omitted from the surrender, and in those instances consequently the Indians hold upon their original Title of occupancy.

In all these cases, and in the Grants of purchased Lands, which, on two or three occasions the Government has made for the settlement of certain Tribes, the power of alienation is distinctly withheld from the Indians and reserved to the Crown.

In a few recent instances the Indians have purchased Land for themselves, with the proceeds of their annuities.

^{*} See Appendix No. 84.

On many occasions large Tracts of Indian Lands have been surrendered to the Crown in trust, for the purpose of being sold for the benefit of the Tribe concerned.

In 1836 Sir Francis Head obtained the unconditional surrender of the Manitoulin, and a vast number of other Islands in Lake Huron, and of an extensive Territory in Western Canada, without any direct compensation, and he also obtained a surrender of a valuable reserve near Amherstburgh, upon the condition that the proceeds of one half were to be applied to the benefit of the Tribe claiming it, and those of the other half to the general benefit of the Indians of Upper Canada. But the terms on which these two surrenders were obtained led to much remonstrance, and to a representation to the Secretary of State.

The Saugeen Indians have since been compensated by an annuity for the Territory which they surrendered, and no distribution has yet been made of the sales of the reserve at Amherstburgh.

Among the consequences of the peculiar title under which the Indians hold their Lands, are their exclusion from the political franchise, and their immunity from statutory labor, the exemption of their lands from taxation, from seizure from debt, and the exclusion of White Settlers from their reserves.

The second head under this branch is so intimately connected with the first, that it must be considered with it.

2. Tenure of Land.

Owing to the peculiar Title under which the Indians hold their Lands, and their incapacity to alienate them, they continue, as in their uncivilized state, to hold them in common.

Every member has an equal right, with the sanction of the Chiefs, to choose and mark off a plot of land for himself in any unoccupied part of the reserve, and to occupy as much as he can cultivate.

In their wild state they usually cultivate one large field in common, but in most of the settlements in Canada they have advanced beyond this stage, and each individual cultivates his own field or farm. They are never disturbed in the possession of this, and they are generally allowed to dispose of it, during their life or by bequest, to any other member of the Tribe. They may also dispose of their improvements in the same manner, and such as are of a moveable nature may be transferred to persons not belonging to the Tribe.

In some of the more advanced settlements, as on the Grand River and in the Tyendinaga Reserve, some Indians hold farms of 100 to 150 acres of cleared land, and some have acquired by inheritance, or purchase, two or three, or even a greater number of farms. The transfer of property is frequent in these settlements.

But this mode of tenure, and the uncertainty of the Title to their lands, has caused great uneasiness among the more enlightened Indians in Upper Canada. They apprehend that as the tide of settlement flows on, and the pressure of the whites to possess their lands increases, they may at some future day be dispossessed or forced to surrender on disadvantageous terms, because they can shew no title deeds for their reserves.

With regard to the mode of tenure, experience has taught them that while the lands are held in common, and an individual may at any time be deprived of his farm, and be forced to abandon his improvements, perhaps without any compensation, by a decision of the majority of the Tribe to surrender their lands to the Government, there is no real security for property, and no encouragement for industry.

The subject has, on several occasions, been brought before the Provincial and Imperial Government. In 1837, the Rev. Peter Jones, an Indian Missionary of the Metho-

dist Society, and a Chief among the Mississaga Tribe of the River Credit, visited England in order chiefly to call attention to it.

Appendix (T.)

His representation to Lord Glenelg was couched in the following terms:

"It is the desire of my Tribe to obtain from Her Most Gracious Majesty, the Queen, a written assurance or Title Deed, securing to them, and their Posterity, for ever, the Lands on which they have commenced improving. So long as they hold no written document, from the British Government, to shew that the land is theirs, they fear that the white man may at some future day take their lands away from them; and this apprehension is constantly cherished by observing the policy pursued by the United States Government towards the Indians in that country, in forcing them to leave their Territories and the bones of their Fathers; and I regret to say that this fear acts as a powerful drawback upon the industry and improvement of our Indian Tribes."

Tribes in Upper Canada.—Sir Francis Head who was then Lieutenant Governor of Upper Canada, objected strongly to the request being granted, on the ground that it was not made by the Indians themselves, but by their Methodist Missionaries, with the design of turning the concession to their own advantage.

This apprehension appears to have been groundless, and Lord Glenelg took the same view of it, for he suggested that although it would not be advisable to deliver into the hands of the Indians the Title Deeds of their property; those Deeds should be drawn up in writing and duly recorded, and should be open for their inspection, and that "if the Indians, or any individual among "them, should at any time desire to sell or exchange their "land, the Government would be ready to listen to their "applications, and to take such measures as should be "most consistent with their welfare and feelings."

In this opinion your Commissioners in a great measure concur. They are convinced that the uncertainty which has prevailed in the minds of the Indians, with regard to the continued possession of their Lands, has been one of the greatest drawbacks to their improvement.

The following evidence of the Rev. Messienrs Nellis and Elliott, with regard to the Six Nations Indians, confirms that of Mr. Jones. The Rev. Mr. Nellis, a gentleman who has long resided among the Indians of the Grand River, and is much interested in their welfare, says—

"Another obstacle not only to the introduction of Christianity among them, but to their advancement in improvements of all kinds, is the unsettled state of their land affairs," and he suggests, "such a settlement of their affairs, as will secure to them the undisturbed possession of their improvements, and protect them from the encreachments of speculating white people."

The Rev. Mr. Elliott, who has also been many years engaged in the Ministry of the Indians, states that:

"Perhaps the greatest obstacle to their conversion is to be found in the unsettled state of their land concerns, which appears to have had a very injurious effect on their minds, and has been attended with continual temptation, deception and strife."

Another great drawback has been the absence of distinct ideas of separate property with regard to their lands. These ideas must necessarily precede any considerable advancement of industry and civilization; because no man will exert himself to improve his lands, and procure the comforts of life unless his right to enjoy them is exclusive and secure. The American Government at an early period adopted this view.

In 1816 Mr. Crawford, the Secretary at War, in a communication to the President, suggested that with the view of civilising the Aborigines of that country:

"The different Indian Agents should be entrusted to give them assurances, that in any treaty for the purchase of lands from their respective Tribes, one mile square, including every separate settlement, should be reserved to the settler, which should become a Fee Simple Estate after the expiration of a certain number of years of actual residence upon and cultivation of it. Perhaps an additional reservation of a quarter or half section of land to each member of such family would add to the inducements not only to make such separate settlements, but to the raising a family."

Mr. Justice Macaulay, in his Report to Sir George Arthur, in 1839, states:

"It should also be borne in mind that one object in policy should be to induce the Indian families, as they adwance in civilization, to settle on separate farms and
become holders in Fee Simple, in their own individual
right, subject to all the existing privileges and burthens
of such tenure, and that in present arrangements to
guarantee their Lands, provision should be made for
effecting such partition whenever circumstances may
admit."

In some few instances Indians have become already Landholders, by the purchase or leasing of Lands from whites. Mr. Macaulay continues:

"I would suggest inquiry how far a partition among the "resident families, according to their rank or numbers, "might be at once attempted, at least to a partial extent, "with common consent; absolute Titles being neverthe- "less withheld till justified by the actual settlement and "improved condition of the locators. The value of sepa- "rate and personal rights might thus be taught, and the "present quasi corporate mode of holding their lands, and "transacting their business, would be superseded, as the "people become more assimilated to the habits and man- "ners of the white population."

He points, however, to the risk of exposing thereby the Indians to taxation, to the loss of their lands for debt, and to the designs of fraudulent whites.

The present Chief Superintendent, (Mr. Jarvis,) is much averse to giving titles to the Indians. In his communications to your Commissioners, he states that, "al-"though there are some Indians at this moment fully "competent to exercise these rights," (political privileges) "yet the different reasons I think is not advisable for some "time, nor until a great improvement takes place, in their "condition, to grant them."

1st. "If Alienable Titles should now be given to any "one, it would be difficult to avoid the necessity of conferring them on all. The majority are decidedly unfit to receive them, and would most clearly comprehend the propriety of their being withheld, or of a distinction "being made."

2nd. "Those who are now competent to receive Titles "might entertain a desire to dispose of them, and how pro"vident however they may be, they may become subject
"to execution. I cannot see in such a case how the ad"vantages expected to be imparted to the less civilized,
"by keeping them from too great proximity with white
"men can be secured, for thus white men might enter
"upon these lands, and no power whatever, in such case,
"could remove them."

"I think, however, that if any plan could be devised to prevent alienation, and at the same time confer the political privileges incident upon having Titles to Lands, without also incurring the consequences incident upon their liability for debts in the Province, Titles might be given as a reward to industry and capacity, but I apprehend great difficulties will be found to stand in the way of such a plan."

"The only plan which appears to me practicable is, to give to the most deserving, as a reward for industry, "license of occupation in perpetuity to them and their children, but not transferable to a white man, which, re-taining the Fee in the Crown, would protect them from alienation, and I think satisfy fully the desire of the In-dians themselves."

Appendix

Sir J. Kempt's views upon the same subject with regard to the Indians of Lower Canada, will be found in the following extract from a Despatch to the Secretary of State, dated May 20th, 1830:

"The general terms upon which I propose that these "lots (of 100 acres to each family) should be granted "are,"

1st. "That they should be in the first instance granted "upon Location Tickets."

2nd. "That on receiving these Tickets the settlers shall "take the oath of Allegiance."

3rd. "That the terms upon which a final Title to these "lots shall be confined, be distinctly expressed upon those "Tickets, namely:—That two acres of Land shall be "cleared and cultivated within one year from the date of "the Tickets; that an additional quantity of three acres "shall be in like manner cleared and cultivated at the end "of the second year, and three more by the end of the "third year, making in all (8) eight acres."

4th. "That within 18 months from the date of the "Ticket a Dwelling House of dimensions not less than "20 feet by 15 be erected upon the lot, and that on all "those conditions being duly fulfilled, a grant in Free and "Common Soccage shall be made of the lot."

5th. "That these lots shall be inalienable without the "consent of His Majesty's Representative, and only be"queathable by will to the wife, children, or relatives of
"the Grantee, in failure of which they shall revert to the "Crown."

6th. "On infraction of any of these terms, the lots ipso facto, to revert to the Crown."

Recommendations.

Upon a full consideration of these opinions your Commissioners recommend:

lst. That all the Title Deeds for Indian Lands should be recorded in the office of the Provincial Registrar, and be open as any other public documents to inspection.

2nd. That where no Title Deeds exist, they should be supplied and recorded in the same manner.

3rd. That these Title Deeds, so recorded, should be considered by the Government as equally binding with any other similar document, and should preclude all power of resumption, without the consent of the Indians concerned.

4th. That when the reserve has not been surveyed, or any doubt exist as to its proper limits, steps should be forthwith taken to supply the information, which ought to be kept in the Indian Office for inspection with diagrams of the reserves.

Such Diagrams on a small scale of the reserves in Upper Canada are prefixed to Mr. Justice Macaulay's Report, but those for Lower Canada are wanting. Some expense will attend a survey, and a definition of the boundaries, but the measure will be productive of eventual economy, and will facilitate the endeavours of the Government to prevent intrusion upon the Indian Lands.

5th That the several Tribes be encouraged to divide their reserves among themselves, and to appropriate a portion, not exceeding 100 acres, to each family or mem-

24th June.

ber, surrendering to the Government the remainder in trust to be sold for their benefit.

6th. That in all instances of such division, or of individual members of a Tribe adopting a fixed location with the consent of the Tribe, a limited Title Deed be granted—securing to the holder and his heirs the possession of such separate portion of the reserve, with the power of transferring or devising the same, to any member of his family or of his Tribe, but not to a white man, and protecting him in its possession in the event of any surrender of the reserve by the rest. That upon the issue of such a deed a gratuity in Agricultural Implements, Stock, Furniture, or other useful articles, be given in commutation of all further claim to Presents.

7th. That the Government should be prepared to entertain any application for the exchange or sale of these Licenses in favour of any Indian belonging to another Tribe, but not in favour of a white.

8th. That upon a Report from an officer of the Department that an Indian is qualified by education, knowledge of the arts and customs of civilized life and habits of industry and prudence, to protect his own interests, and to maintain himself as an independent member of the general community, the Government shall be prepared to grant him a Patent for the Land in his actual cultivation or occupation, and for as much more as he may be entitled to upon an equitable division of the reserve of his Tribe, not exceeding in any instance 200 acres. That upon the Issue of this Patent all further claims to share in the Presents be relinquished; but that any title to share in an annuity or other property of the Tribe be retained.

This proposition is founded upon the conviction, that it is desirable to release the Indians from their present state of tutelage, as soon as they are competent to take care of themselves; that to postpone this emancipation until the

whole body is advanced to that stage, would be the most effectual way of retarding that desirable event; and that the example and encouragement held out by the admission of their more enlightened members to all the privileges of a Citizen, will be the highest incentive to exertion.

(T.)
24th June.

Appendix

3. Management of the Indian Lands.

In Lower Canada no surrenders of Land have been made to the Crown, by the Indians, and consequently the Government is no further concerned in their affairs than to appoint or sanction the appointment of Agents, to receive the rents and seigniorial payments on account of their lands, and the tenements upon them, and also to receive and examine the accounts rendered by the agents, and to control their proceedings.

There are three Agencies for the Tribes: at St. Regis, St. Francis, and Caughnawaga.

The payments received by the Agents consist of a large number of small items, amounting in the aggregate to an inconsiderable sum, upon which a moderate per centage is charged. It is probable that from the nature both of the receipts and disbursements, this office may cause considerable trouble, and it may be difficult to find competent persons willing to undertake it; but your Commissioners observe with regret, that within the last five years, two successive agents at Caughnawaga have been defaulters, and were dismissed without the recovery of their balances: Your Commissioners are of opinion that the Land affairs of the Indians in Lower Canada require examination, and a stricter surveillance for the future.

In Upper Canada the Crown is the agent in trust for the sale of various tracts of lands, surrendered by several Tribes, for the purpose of being sold for their benefit.

The following is a list of these surrenders, as far as they can be ascertained.

Date of the Surrender.	TRIBE.	No. of Acres	Where situated.
19th April, 1830	do do do Nohawks of Bay of Quinté do do do Wyandotts and Hurons Mississagas of the Credit Mississagas of Alnwick do do do	807 20670 50212 220000 27857 Not stated. 14500 7000 4700 2700 Not stated. 15300	Grand River. do do do do Tyendinaga. do Anderdon. Trafalgar. Big Island. Bedford. Thurlow. Carradoc. Orillia and Medon

The Management of the sales is conducted by the Commissioners of Crown Lands.

The Lands on being surrendered are surveyed and opened for sale in the same manner as Crown Lands, except, that as in the case of the Clergy Reserve Lands, of which the sale is also conducted by the Commissioners of Crown Lands, the Government conceiving itself bound, as Trustee, to obtain the highest amount for the Land without reference to general public interests, has authorized a system of receiving payment in annual instalments, instead of requiring the immediate payment of the whole sum.

The Commissioner of Crown Lands has received the payments which after deducting the expenses of management, he has either disbursed in the acquittal of warrants of the Governor for Indian services, or has paid over in cash or debentures to the Chief Superintendent. For some time past the receipts have not been sufficient to meet the charges for management, and the warrants presented for

payment out of this fund, and consequently the Department is in advance to the Indian Department £2139 17s. 2d., and of which £1989 9s. 3d. is on account of the Six Nations Indians.

Your Commissioners are of opinion, that the system of management hitherto observed, has been throughout defective and injurious to the interests of the Indians, and also they are unable to concur in the views of the Chief Superintendent, already noticed at Page — as to the sufficiency of these Lands to supply the place of the present Parliamentary grant, they consider that much may be done to render them more productive and available for the improvement of the Tribe.

The chief defects are:

1st. Neither the Commissioners of Crown Lands, nor the Chief Superintendent, has hitherto kept any account of sales, which would show the amount accruing to each Tribe.

The Six Nations alone have a separate account; all others are classed under the head of "Sundry Tribes." In 1842 upon a representation of the Chief Superintendent, accounts were prepared for the sales in each reserve, from which your Commissioners have endeavoured to prepare a statement of the sums received from each Tribe. Much pains has been bestowed upon this abstract, but as the particulars of several transactions have not been recorded, it can only be offered as the nearest approximate statement that can be furnished up to the date at which it was prepared.

See Appendix No. 72.

2nd. The cost of management has been excessive, and from the peculiar mode in which it is charged, has fallen most unequally upon the several Tribes. The business of the Indians, as well as that of all other services, in the offices of the Commissioner of Crown Lands and the Surveyor General, is transacted not by the appropriation of time of one or more Clerks to its individual interests, but by the united efforts of all and each in the different Departments of the office which he fills. Hence in 1841, when the late Lord Sydenham arranged the present Crown Land Department, he directed that the general disbursements of the office should be charged upon the several services conducted in it in the following proportions:

Crown Lands, 50 per cent. Clergy Reserves, 40 do. do. Indian Lands, 10 do. do.

Upon examining the data upon which this division was founded, it appears clear to your Commissioners, that the proportion for which the Indians are justly liable, does not exceed five per cent.

See Appendix No. 73.

But further, the charge is unequal and most oppressive in its operation. It has no relation to the service actually performed during the current year, nor to the monies received. Hence in any single year, the charge for which the whole of the Indian sales are liable, may fall upon one or more Tribes, whose Lands may happen to be then productive, while in the next year, although the Lands of the other Tribes may be equally productive, the former derive no exemption on account of their payment in the previous year, but have to pay again in the same proportion as the others. Again, it may not unfrequently happen that the charge may exceed the whole receipts, as was the case in the half year ended December 1842, when the amount collected for the Six Nations was £145 8s. 8d., and the charge against them as their proportion of the disbursement for the half year carried forward until there should be funds, was £221 2s. 1d.

To this charge, which only covers the expenses of the central officers of this Department, is added 5 per cent, paid to District agents for all collections made on their account, and also the whole expense of surveys and inspections. Within the first eighteen months after the present regulation came into force, the Indians were charged with £1492 17s. 10d. currency, as their proportion of the current expenses, and £1290 10s. 6d. currency, for surveys and inspections, making a total sum of £2783 8s. 4d. currency; while their receipts, during the same period, amounted only to £5479 18s. 11d. currency.

Before the year 1841 the mode of charge was different, but more irregular and less burthensome.

3. The Chief Superintendent has kept no account of the moneys which he has received from the Commissioner of Crown Lands, nor of the purposes for which he has received them. Your Commissioners, however, have been able, from the accounts of the late officer, and the Bank Account and List of Debentures furnished by the Chief Superintendent, to trace out with tolerable accuracy, the several payments made, which in cash and Debentures amount to £10,731 3s. 10d cy.*; but they consider it their

duty to notice the irregularity and the impropriety of these monies being allowed to lie in the hands of the Chief Superintendent without any control or guarantee for its safety or proper application. One consequence has been, the accumulated interest upon the sums invested, amounting to £1,305, has been disbursed by that officer without any knowledge on his part of the Tribes who were entitled to it, and without any authority from the Governor General.

As Mr. Jarvis has rendered no account or explanation of his various disbursements, notwithstanding frequent application for it, there are no data for ascertaining whether this money has been properly employed.

4. Further evils are asserted to have arisen from his neglect in the management of the Indian Lands, which do not appear chargeable to the system, nor to any particular Department, and are now irremediable.

It remains to be considered how the system can be improved. The present Chief Superintendent entertains a very strong opinion, that all the affairs of the Indians should be concentrated in one Department, and under one head; that the services of the Commissariat, of the Commissioner of Crown Lands, and the Surveyor General, may be advantageously dispensed with.

His principal objection to the interference of the latter two are—1st. Their indifference to the interests of the Indians. "It cannot be expected that any other Depart—1st. Jarvis' letter to the Communication of the Indians as that especially missioners, p. 55. "established to ascertain their wants and defend their rights."

2d. To their inadequate information as to the property:

"The correspondence carried on with the resident Super"intendent places this Department in familiar possession
"of facts and more intimate knowledge of the best means

"bid, p. 56.
"of guarding against any improvident grants,
"and the most judicious manner of disposing
"of their property."

3d. That "while the Indian Lands are under the Com-Thid, p. 55. "missioner of Crown Lands, the public will "not understand why a different policy with "respect to them should be adopted."

4th. "The inconvenience of Books and Accounts

"relating to the same affairs being kept in

different offices."

The same views were expressed by Mr. Jarvis before the Commissioners of 1840: "I am of opinion that the "duties of the Indian Department may be performed "without the aid or intervention of any other Department of ment, provided that obvious and necessary "assistance to carry on the details be active a

The consideration of this question, and the reason of the Commissioner of Crown Lands for dissenting from the views of the Chief Superintendent occupy four pages, 45 to 48, of the Commissioners' Report. The latter appear to have concurred in the advantages of Mr. Jarvis' suggestion, but to have doubted its feasibility; nevertheless they recommend its being carried into effect. They state at page 45: "Your Commissioners to a certain "extent concur with the Chief Superintendent, but some part of his theory they are not disposed to recommend as feasible." At page 48: "If all the affairs of the Indians were, as Your Committee think they ought to be, concentrated in one Department, its accomplishment would require a series of details which Your Committee have not attempted to digest, considering that the principles of any such arrangement should in the first place be determined." At page 50: "It is next proposed to transfer to the Indian Office the management of all sales of Indian Lands ordered to be sold for their benefit; the settling of conflicting claims to which among

Appendix (T.)

4th June.

^{*} Of this £8610 18s. 8d. cy. was either invested, or was paid to him for the purpose of investment.

"intruders within those above comprised by Your Com-"mittee in the first class, falls peculiarly within the Pro-"vince of the Indian Department." Also,—"to enable "the Head of the Department to act without the inter-

" vention of the Commissariat."

Your Commissioners having already stated their general view as to the future management of the Indians, entertain serious objections to the consideration of all their affairs in one Department. They conceive it will tend to prolong their state of tutelage and of isolation from the rest of the community.—That it predicates the continuance and extension of an expensive Department which Her Majesty's Government is desirous of abolishing, and which is not adapted to carry out the objects of the Government.

That the arrangements necessary for its accomplishment, including surveys of lands, examination and registration of applications, management of sales and payments, sales of timber, payment of the anunities in all parts of Upper Canada, &c. &c. &c., would require an infinity of details, which joined with the present duties of the Department, and those more properly belonging to it, which will be added if the views of Your Commissioners for the moral elevation of the Indians be adopted, would be far beyond the power of one head to direct and control properly, and would require a more numerous and efficient staff than appears to have been contemplated.

Your Commissioners believe that other means may be more advantageously adopted to attain the same end—of remedying the evils of the present system of management, and of duly protecting the interests of the Indians.

The question of the terms on which the lands are to be disposed of, is next to be considered.

In 1840, the Commissioner of Crown Lands reported that: "The principal sales of Indian Lands made by this "office, have been at auction, under the authority of His "Excellency the Lieutenant Governor for the time being. "The terms of sale are one-fourth of the purchase money Report of 1840, "down, or within a month—the remainder in p. 47. "three equal annual instalments with interest "upon each instalment, as it becomes due, or in other "words, until it is paid.

Since that period the system of selling by auction has been abandoned, as well for Crown as Indian Lands, upon the experience, that its intended advantages were frustrated, and that the true value of the Lands was not obtained, owing to the frequent collusion among the bidders.

A further change was also introduced in October last, with regard to the Lands of the Six Nations, by which one-third of the purchase money is required to be paid down, and the remainder is made payable at any time within six years, the interest being required to be paid yearly.

The Crown Lands are now sold only for immediate payment in Cash or Land Scrip. The payments for Clergy Reserve Lands, which were formerly made in ten annual instalments, are, by a recent regulation, required to be made in five instalments, viz. two-sixths at the time of purchase, and the remainder in four annual instalments.

The above arrangements for the sale of the general Indian Lands, have been founded upon experience, and appear unobjectionable.

But with regard to the new terms for selling the Lands of the Six Nations, it seems very doubtful if they are calculated to secure the interests of the Indians, although the change has been made at their request. It is true that, in the present state of agriculture and trade in the Province, there may be some difficulty in obtaining early payments, and that the new settler may hope to be better able to pay after an interval of two or three years; but, on the other hand, it has been found, that delay does not

generally encourage prudence and economy; and that Settlers on such terms procrastinate their savings until the time of payment is at hand, and consequently fail in their contracts.

(T.)

Appendix

If the system be persevered in, it will be necessary to insist upon the punctual payment of the annual interest, but in all cases proper steps should be taken to secure the due payment of the instalments. It is probable that the same laxity which has prevailed with regard to the Crown and Clergy Lands in this respect, has extended to the Indian Lands. The parties in arrear should be called upon to pay, and, if necessary, legal measures should be taken to enforce payment.

The Chief Superintendent in speaking of the Lands of Six Nations, advocates the leasing of a very large portion of them. To any extensive adoption of this system your Commissioners are altogether opposed. Experience has shown that it cannot be maintained in a country where the majority of the settlers consists of Emigrants, equally poor and improvident—where the spirit of the people is opposed to a tenure that deprives them of political rights, and where the means of insuring payment are difficult and expensive, and the progress of ejectment is exposed to the additional objection of being often hazardous, and on any extensive scale impracticable. Its inefficiency as a source of revenue has been clearly shown with respect to the Clergy Reserves.*

On these grounds it has been wholly abandoned in the disposal of the Crown and Clergy as well as the Indian Lands. But with regard to the latter, there is an additional ground of objection. It is not desirable that the present quasi corporate character of the Indian communities should be perpetuated. Its existence is one of the greatest obstacles to their advancement in civilization, and is inconsistent with that footing of equality with the whites to which it is their interest to attain, and the object of the Government to raise them. In this view it would be inexpedient to create large leasehold properties to be held by those corporate bodies.

Experience has taught that in older countries, where the foundation of society and the scarcity of property are more stable than in this Province, the property of a Corporation becomes an object of cupidity and jealousy: of cupidity, because it supplies wealth and comforts to its owners beyond that enjoyed by the rest of the community, derived from sources to which the latter imagine they once had an equal title; and of jealousy, because it confers privileges and an influence which are always obnoxious, and often perverted to evil purposes.

It appears most important to place the property of the Indians as much as possible beyond the reach of popular convulsions: to deprive any body of men of an interest in their expulsion from the Province, or in the confiscation or spoliation of their property. For these reasons the system of leasing should be limited in its extent, and confined to instances of particular advantage or security.

* Extract from a Despatch from Sir Charles Bagot to the Secretary of State, dated March 10, 1843.

"The total number of Clergy Lots under lease in Canada West is "1147, at an aggregate annual rental of £4,096 17s. 2d; of this "amount there could only be collected in the year 1842, including arrears of previous years, the sum stated in the above returns, viz. £1108 0s. 7d.

"turns, viz. £1108 0s. 7d.

"In Canada East there are 78 Clergy Lots under lease, at an an"nual rental of £258 8s. 9d., of which no portion was received
"during the year 1842. There have also been sold in Canada East
"8400 acres of Clergy Lands on quit rent, amounting altogether to
"£1690, which, at an interest of 5 per cent, should yield annually
"£84 10s., but of this amount no portion was received during the year
"1842. From this statement your Lordship will perceive how disad"vantageous the system of leasing these Lands has proved, and how
"urgent was the necessity for abandoning it. At first sight your
"Lordship might be disposed to consider that measures might be
"adopted to compel the more punctual payment of these rents; but
"experience has proved the almost total insufficiency of past efforts
of this nature, and I have on a previous occasion adverted to the
"irritation and ill-will which would be sure to follow the adoption of
any extreme legal measure by the Government, or any public co"operation, to enforce the payment of instalments by a number of
"tenants of this class."

24th June.

Recommendations.

- 1. That a competent person be appointed to examine and report on the nature and extent of the property held by the several Tribes of the Indians throughout Canada; the amount and mode of payment annually due to them, and of arrears; the security for the due collection of the money, and the solvency of the Agents; and that measures be taken to collect such payments regularly for the future, and to secure the punctual rendering of annual accounts by each Agent, and the settlement of balances. As this service is entirely for the benefit of the Indian Funds, they should bear the expense which may be incurred.
- 2. That the management of the survey and sales of all Indian Lands be conducted by the Surveyor General and Commissioner of Crown Lands.
- 3. That the accounts which your Commissioners have prepared of past sales be examined, audited, and passed in Council, so as to conclude and close past transactions.
- 4. That for the future distinct accounts be kept by the Commissioner of Crown Lands, for each of the Tribes separately interested in the sales.
- 5. That as the service rendered by the Crown Land Department in the sale of Indian Lands is of a variable amount, and as it bears a very small proportion to that performed on account of the Crown and Clergy Lands, an arrangement should be made by which the fair proportion to be paid by the Indian Lands might be raised by a per centage upon the monies actually received. By this means the Indians, and each Tribe separately, would bear their own proportion of the expense, and the remainder might then be divided between the Crown and Clergy Lands in such proportions as might appear equitable.
- 6. That if this commutation be impracticable, the per centage to be charged to the Indian Lands should be reduced from 10 to 5 per cent.
- 7. That due precaution be taken that the other charges for surveying, valuing, and local collections, be conducted with strict economy.
- 8. That all monies received by the Commissioner of Crown Lands be paid over to the Receiver General, and lodged in a fund separate from the Provincial Monies, "to the account of the Governor General in Trust for the "Indians," and that they be credited by the Receiver General to the several Tribes entitled to them. That notice of such payments be given at the same time to the Indian Office, and that they be similarly entered in that Office.
- 9. That all monies received from the sale of Lands form a Capital Stock, to be invested by the Receiver General for the benefit of the several Tribes, who shall be entitled only to receive the annual interest, except under special circumstances, and the authority of an order in Council.
- . 10. That all investments be reported to the Governor General, and be recorded in the Indian Office.
- 11. That the balances in the hands of the Receiver General be not allowed to exceed £200, unless by the special authority of the Governor General upon a representation of the circumstances which may render it desirable to retain a larger balance.
- 12. That no money be drawn out of this Fund, except upon a warrant from the Indian Office, signed by the Governor General or the Civil Secretary—"by command."
- 18. That an account be rendered annually to the Governor General, showing the receipts, disbursements and investments on account of each Tribe, and that this account be countersigned by the Commissioner of Crown Lands.

14. That a copy of the accounts of each Tribe, taken from this document, be rendered annually to the Chiefs, and that a duplicate copy signed by them be filed in the Indian Office as an acknowledgment of acquittance.

(T.) 24th June.

Appendix

In Lower Canada the annual accounts of the Agents are read in Council, signed by the Chiefs, and then printed; but the latter practice, unless required by the Indians themselves, appears to create an unnecessary expense. In Upper Canada, also, the accounts of the Six Nations Indians are rendered by the Treasurer annually, and printed.

- 15. That all monies and debentures arising from landed sales and rents now in the hands of the Chief Superintendent, or of any other officer of the Indian Department, be transferred to the Receiver General, and paid into the Fund above proposed, and that in future all payments on account of the Indians be made to that latter Officer, whose acknowledgment alone shall be deemed a valid proof of receipt.
- 16. That the Chief Superintendent and any other Officer who may have received and disbursed monies on behalf of the Indians, be called upon to account for the same.

Protection of the Indian Reserves.

The incapacity of the wild and untutored Indians to protect their lands and other property from the encroachments and frauds of the Whites, first led the Crown to assume the office of their Guardian in this respect, and the Indians have become accustomed to depend entirely upon the protection and interference of the Government, and to neglect those precautions which their own increasing intelligence enables them to adopt.

As the Crown retains the fee simple of all the Lands occupied by the Indians in the Upper Province, all persons intruding upon any portion of them without leave are trespassers, and may be ejected.

In Lower Canada the Tenure of the Indian Reserves being different, a special enactment was necessary to restrain persons from intruding upon them, and such a Law was accordingly passed in 1777.

But the extent and isolation of the Indian Lands in Upper Canada, the impossibility of exercising a surveillance over those vast tracts, and still more, the incontrollable force of those natural laws of society to which even Governments must bend, have prevented the efficient protection of the Indian Reserves, any more than the Crown and Clergy Lands under similar circumstances.

These Reserves contain some of the finest and most valuable land in the Province. Hence they have attracted the attention of the indigent emigrant, and the fraudulent speculator, who, either in ignorance or with a view to future gains, have settled upon portions of them, sometimes without leave or observation, sometimes against the will of the Indians, but more frequently under color of titles obtained from individual Indians.

The evils which have thus arisen consist of-

- 1. The intrusion of squatters, who are generally of bad character and corrupt example.
- 2. The abstraction of the Timber, both by settlers and by speculators from a distance, usually from the United States.
- 3. The destruction of the Game.
- 4. The detriment of the Fisheries.

These evils and their remedy were specially pointed out as subjects for the consideration of the Commissioners of 1840, and occupied much of their attention. The evidence of the facts, and the difficulties of the question

Appendix (T.)24th June.

being fully stated under the second and third heads of their Report, your present Commissioners do not deem it necessary to enter again into the same detail, but beg to refer to that document.

In the general opinion therein expressed your Commissioners fully concur. They are of the same belief—

"That complete protection of such (Indian) property "can only be looked for as the result of that change which " shall assimilate the Indians with people accustomed from "infancy to the idea of separate and individually appro-priated property, where each is, under the Law, the protector of his own possessions;" but they are also of the same conviction-

"That much may even now be done, by a fair and " prompt administration of the Law as it stands, to remove "many of those causes of waste and depreciation which "have for a long series of years, and do still, affect the possessions of this race within the organized limits of "the Province."

Measures have been adopted since 1840 to eject intruders from the Indian Settlement on Walpole Island, and the return of squatters on the Grand River, referred to by the Chief Superintendent on that occasion, has been finished and presented. A survey and valuation of the land has also been taken, and it is to be hoped that a final settlement will soon be arrived at with these parties.

The opinion of the Commissioners of 1840, with respect to squatters, was that, they should be divided into two classes—first, of those who, although in illegal possession of the land, were unobjectionable occupants, and had improved the land by clearing, cultivating, and building on it; and secondly, of those whose illegal possession was accompanied by circumstances of a still more objectionable nature, such as cutting the timber, selling liquors, and plundering, and encouraging vice among the Indians.

The first are entitled to consideration, as they not only have enhanced the value of their own and surrounding land, but their improvements offered "a security for their "ultimately making to the Indians full compensation for "their temporary usurpation."

The rule which may be followed with regard to these, as in similar instances on lands surrendered by the Indians to the Crown, is to have the land valued with the improvements, and to give the intruders the right of pre-emption at the price fixed by the Government. If abandoned, they will, of course, with their increased value, be put up to public competition.

The second class of squatters the Commissioners conceived to be entitled to no consideration, and they recommended that the Law should be properly enforced against

With respect to the illegal cutting of Timber, they suggested that measures should be taken to foster a lawful trade, by empowering the Deputies of the Crown Land Department to issue Licenses for such purpose, the proceeds being realized for the Funds of the Indians.

As to the preservation of the Game, they considered that its entire extinction or disappearance might be ultimately more beneficial to the Indians than its most rigid preservation for their use.

The evidence which your Commissioners have received upon this point in every way confirms this view. As the Game is destroyed, the Indians take to the cultivation of the land for sustenance. At first, when the hunting season comes round, they go further in search of it; but year after year they are obliged to go still further. Their journeys become lengthened, their absence from home prolonged, the fatigues and risk of the chase are increased, until gradually its followers fall off, and remain at home to attend to their farms. After a while, hunting is only

Fall, and it is in evidence that in many of the old settlements the practice may shortly be expected to cease altogether.

(T.)

Appendix

The Chief Superintendent mentions the protection of the Indian Fisheries as a matter of importance; but he does not enter into any particulars of the nature or extent of the encroachments upon them, and no opinion upon the subject is expressed in the Report. It appears to your Commissioners that the same argument which the Chief Superintendent has advanced against any interference for the protection of the Game on Indian Lands applies equally to the Fisheries: "the severest penal statutes would scarcely prevent the white inhabitants from killing it." Moreover, as the law does not restrain the Indians from hunting and fishing on the property of the whites, it would be unfair to make it penal to hunt or fish on their reservations.

If the evil complained of is confined to the destruction of the fish by improper means, or at improper seasons, a general law, such as that which was passed last Session for particular localities, might be introduced, and would prove a general benefit.

Under this head arises the inquiry, whether it be expcdient or possible entirely to exclude whites from the Indian Reserves? Past experience does not hold out much prospect of being able to effect that object, but improved surveillance might prove efficient for the purpose, and it must, therefore, be determined how far exclusion ought to The opinions which your Commissioners have received differ much on this point, and the desire of the Indians themselves varies according to the treatment which they have received at the hands of their white tenants and neighbours.

In Lower Canada, where the Indians are more mixed up with, or closely surrounded by, the white population, there is no evidence of their deriving any harm from the contact; on the contrary, they are reported to be nearly, if not quite, on a par with the lower class of their Canadian neighbors. Some of the Upper Canada Indians, and especially those on the Grand River, have expressed a strong desire that all whites should be removed and kept excluded from their lands. Your Commissioners hesitate to express a decided opinion on this point, but they are, on the whole, opposed to exclusion, as tending to maintain that isolation of the Indians the objections to which have been already stated: as depriving the Indians of the example of the superior skill and industry of the whites; as being very difficult of execution, and tending to excite jealousies, quarrels and contentions in the attempt. As, however, a favorable opportunity of making the experiment now occurs, by the intended removal of the Grand River Indians to a portion of their territory which is almost free from settlers; and as they have expressed a strong desire that the attempt should be made, your Commissioners do not object to the trial, although they apprehend its failure. In other cases they are of opinion that white men, of good character, should not be compelled to remove from their settlements on Indian Lands, when they do not interfere with the present or future exigencies of the latter, and are not obnoxious to them. But with respect to men of bad character and vicious habits, your Commissioners consider that exclusion cannot, when practicable, be too rigidly observed.

Adopting these views, your Commissioners have to offer, the following suggestions for carrying them into execution :-

Recommendations.

1. As to Squatters, with regard to the past.

1st. That steps be promptly taken, similar to those adopted on the Grand River Tract, to obtain a return of all persons who are in unlawful occupation of the several Indian Reserves, and also of the several tracts surrendered by the Indians to the Crown: of the value of the followed as a recreation for a few days in the Spring and | land; of the extent and value of the improvements upon

24th June.

it; of the character of the occupant, and of his pretensions to the possession of the land.

- 2d. That except in cases where such intruders occupy lands required for the immediate or early use of the Indians, or where they have obtained possession by fraudulent means, the question of exclusion be decided upon the principle above laid down by the former Commissioners.
- 3d. That a title be given to those who are allowed to remain upon the terms already suggested; and that prompt and efficient measures be taken to remove all others.
- 4th. That the expense of these proceedings is fairly chargeable upon the funds of the Tribes to be thereby benefitted.

With regard to the future. That the following measures be adopted to prevent Squatting:-

1st. The reduction, to a reasonable limit, of all Reserves which greatly exceed the present or probable future wants of the Tribes, under arrangements for their voluntary surrender.

In making any such proposal to a Tribe, it should be distinctly explained to them, that the object is not to obtain possession of their land for any other purpose than to protect them more efficiently in the enjoyment of the remainder, and that they are at perfect liberty to decide the quantity and locality of that which they retain.

2nd. The encouragement of a division of the lands among the members of the Tribe, so as to give them an individual and personal interest in the possession of their own lot.

3rd. The appointment of one or more of the most intelligent, active, and honest Indians in the settlement, to act as Rangers, to watch, and occasionally to inspect the Reserves, and to report any attempt at intrusion to the local Agents, who shall thereupon take steps to remove, or put the law in force, against the offender. This Office may be one of honour and small emolument, and will doubtless become an object of ambition among the members of the Tribe. The Chiefs, and all other officers to be hereafter appointed among the Indians, should be required, on pain of degradation or dismissal, to inform the Rangers of all attempts at intrusion that may come to their knowledge. Among the Cherokees of the State of Georgia, who have made great advances in civilization, officers have been appointed by their own community for several purposes, and the system has been found to work very advantageously. Some interesting information upon this point will be be found in Appendix No. 100.

4th. The punishment of any attempt by individual Indians to dispose of their land to Whites, by gift, sale, barter or otherwise, without the sanction of the Governor General, obtained through the Indian Office, by the forfeiture of all further title to presents.

It was a suggestion of a Chief of the Six Nations, when a bill was before the Legislature in 1839 to check Squatting, that provision should be made in it for the punishment of the Indians who bartered the land, as well as those who purchased from them; and the Indians at Manitoulin have more than once petitioned, that drunkenness among their band should be punished by the temporary stoppage of the presents from the offenders. Mr. Anderson, the resident Superintendent at Manitoulin, who was formerly stationed at Drummond Island, states, that he has often adopted the practice of stopping the presents for one or two seasons as the means of checking intoxication and punishing attempts at fraud, and with great success. A similar practice has prevailed in Lower Canada, when members of the Tribes have resisted the authority of their Chiefs.

If this suggestion be adopted, it will be necessary to issue a notice, and make the regulation fully known to all the Indians, and to renew it on each occasion of delivering the presents.

(T.)

Appendix

5th. The dismissal of all officers of the Indian or Crown Lands Department, who may be detected in holding out any encouragement to persons to settle, without leave, on Indian Lands.

6th. The amendment of the Act 2 Vic. cap. 15, entitled, "An Act for the protection of the Lands of the Crown in this Province from trespass and injury," by the omission of the limitation in the first section, which excludes from the operation of the Act those lands which have been surrendered by the Indians to the Crown.

7th. The appointment of the Agents of the Commissioner of Crown Lands to act as Commissioners under that Statute.

8th. The appointment of competent persons to act as Commissioners in localities where no agents are stationed. A list of all such Commissioners, Agents or others, should be annually submitted to the Governor General, shewing the localities for which they are appointed.

2. As to Cutting Timber.

1st. That the Agents of the Commissioner of Crown Lands be empowered to issue Licenses'for the cutting of Timber on Indian Lands, in the same manner as on Crown Lands, and that, if necessary, further Agents be appointed for that purpose.

2nd. That all persons cutting Timber on such lands without a License, be prosecuted under the Act 2 Vic. cap. 15, before referred to.

3rd. That all Rangers, Chiefs, or other Officers be required, on pain of degradation or dismissal, to report to the local Officer all cases of cutting Timber without a License; and that the Rangers be bound to make themselves acquainted with the particulars of all Licenses issued within their Reserve.

4th. That the proceeds of Timber Licenses, after deducting the commission, be paid through the Commissioner of Crown Lands to the Receiver General, and be placed to the credit of the Tribe entitled to them.

3. As to the Preservation of the Game.

That the Indians be discouraged from looking to Game as a means of support, and that all incentives to the chase be withheld from them.

4. As to the Protection of the Fisheries.

That the Rangers, Chiefs, and other Officers be informed of the nature of the existing law, which may be applicable to their locality.

That they report all infringements to the local Officer, who shall thereupon take such steps as may appear advisable for the punishment of the offenders.

2nd. That the local Officers report to the Governor General any insufficiency of the law to prevent injustice, and that, if necessary, a legal enactment be introduced to supply additional power for its repression.

IV.--ANNUITIES.

The origin and nature of the Annuities having been already described, it is only necessary here to repeat, that they are payments made by the Government to certain Tribes in Upper Canada for Lands surrendered by them to the Crown: a list of them is given in the Appendix, No. 67. The terms of the Deeds by

Appendix (T.)

24th June.

which they are secured vary, but in general they engage the Government to pay the full amount either in goods, at the Montreal prices, or in money. In some they provide for the payment of £2 10s. to each individual; and in one, express stipulations are made for the reduction of the annuity, in the event of a diminution of the number of the Tribe. An abstract of the terms of each Deed will be found in the Appendix No. 68.

Previously to the year 1829, the custom was to pay these annuities in goods of the same description as the annual presents, by which practice the Indians, having already received an adequate supply of clothing, had a strong inducement to dispose of the remainder for any object of more immediate want or attraction; among which liquor ranked foremost. The relative quantities of the goods thus distributed as presents and annuities are exhibited in the following statement, framed from the Indian Estimates for the service of Upper Canada in 1830:—

Articles required.		Presents.	Annuities.
Cloth	yards,	678	1879
Caddies	"	1585	768
Molton	"	6129	1476
Ratteen	44	4533	1120
Strouds	66	12327	1165
1 Point Blankets	No.	2547	232
11/2 " "	"	1766	410
2. " "	16	1751	270
21 " "	"	4745	635
3 " "	"	4370	75 5 -
Irish Linen	yards,	942	1849
Printed Calico	""	15899	3037
Striped Cotton	"	14823	3257
Silk Handkerchiefs	No.	79	618
Chiefs' Laced Hats	64	79	92
Plain . "		90	233
Sewing Thread	òz.	3847	2160
Shoes	pairs,		594
Butchers' Knives	No.	9124	1296
Ball	lbs.	9054	5444
Shot	44	31218	5444
Silver Brooches	No.	3000	2600
" Ear-bobs	46	3000	811
Chiefs' Guns	. "	330	117
Rifle	44	128 _	. 22
Common	"	258	· 79
Brass Kettles	. "	372	45
Tin	. "	380	390
Scissors	. pairs,	755	48
Buttons		52	72
Beaver Traps	. No.	20	22
Ribbon		3300	324

In 1829, Sir John Colborne, being desirous of checking the evils of this system, and of promoting the settlement and civilization of the Indians, obtained permission from the Secretary of State to apply the annuities towards building houses and purchasing agricultural implements and stock for such members of the several Tribes, interested in the payments, as were disposed to settle in the Province; and from that period the issue of goods in payment of the annuities ceased. The change seems at first to have been unwillingly adopted by the Tribes, but it is now universally approved of. Vithin two or three years the settlements at Coldwater, the Narrows, St. Clair and Munstown were established by means of these funds, and subsequently several other settlements have been formed or enlarged.

In consequence of this change, it became necessary to credit each Tribe yearly with the amount of its annuity, and to direct the expenditure of the money for the benefit of the Indians. This has further led to the admission of the Indians to a voice in the disbursement of their annuities. The Government has not abandoned its controul over these funds, which it still exercises, either to restrain improvident or improper expenditure, or to direct undertakings for their advantage; but the general practice is for the Indians to determine among themselves how the money is to be spent, and to apply to the Indian Department, from time to time, for such sums as they require.

When the annuities were paid in goods, the expense was borne upon the same fund as the presents, and was defrayed by an annual vote of the Imperial Parliament. the above change was introduced, Sir J. Colborne, with the sanction of the Secretary of State, directed that the value of 6500 suits, at the cost price of an average equipment, should be credited to the Indian Department; the charge being still defrayed out of the same fund. In 1834, this charge was transferred to the Territorial Revenue of the Province, upon the ground that as that Revenue was derived from the sale of the lands surrendered by the Indians, it ought to bear the cost of those surrenders. At the Union of the two Provinces, when the Territorial Revenue was surrendered to the Province, no provision was made for the future liquidation of this permanent charge upon the Crown Fund, and as it has never been admitted as part of the public debt of the Province, it cannot be included under the provision made with respect to that debt. Hence there is no legal provision for the payment of the annuities. The omission can only be remedied by an amendment of the Imperial Act of Union, as any Provincial enactment for the recognition of the debt could only place the charge, after all those now existing, on the Consolidated Fund, instead of its being, as hitherto, the first on the Territorial Revenue. No difficulty has as yet arisen, nor is it likely to arise, as long as the Crown Revenues are able to bear the charge; for by an opinion of the Crown Officers, Messieurs Ogden and Draper, given in September, 1841, and confirmed by an Order in Council of the 20th February, 1843, the payment is decided to be a permanent and first charge upon these Revenues before they reach the Consolidated Fund. But this does not appear to be a satisfactory footing for a public debt of this nature; and your Commissioners are of opinion, that the first opportunity of legislating effi-ciently on the subject should be taken.

The above circumstances explain the now anomalous practice of all payments, on account of the annuities being made, in the first instance, by the Commissariat on the warrant of the Governor General. When the payments were made in Goods, that Department supplied them, as they still continue to supply the presents; and when the system of substituting houses and agricultural implements, &c. was introduced, the purchase of the supplies, and, it is presumed, the contracts for the erection of the buildings, were managed by that Department. Upon the charge for the annuities being transferred to the Territorial Revenue, the previous necessity for the intervention of the Commissariat ceased; but no change was made, perhaps on account of the low state of the Crown Revenues at that time, which rendered it a matter of convenience to be able to draw upon the Commissariat whenever the money was required, and to reimburse that Department when the Crown Fund could bear the charge. As there is no longer the same reason for maintaining this arrangement, and as it is only productive of trouble to the Department, and, in some instances, of delay, as was pointed out to the Commissioners of 1840 by the Chief Superintendent, (Report, page 34), your Commissioners are of opinion, that if any arrangement can be entered into by which, through the intervention of the Banks, payments can be made at the different outposts as at present, there appears to be no occasion for the future intervention of the Commissariat in the payment of the annuities.

The more serious inconveniences described by the Chief Superintendent to the Commissioners of 1840, occasioned by the regulations of the Commissariat with regard to advertising for tenders of all articles required for purchase, have been obviated by the practice recently introduced, of obtaining the price of articles purchased, or to be purchased, upon a warrant describing the sum to be "for the use of the Tribe." This change, however, has led to a serious abuse which will be presently noticed.

The mode of obtaining money on account of the annuities, is described in the Report of the former Commissioners:—

"It now appears to be a settled arrangement between the several Tribes and the Chief Superintendent, that

Appendix (T.)

24th June.

Appendix
(T.)

24th June.

"no money is to be advanced in respect of these annuities, except upon a requisition, signed by the principal Chief "or Chiefs, stating the purpose for which it is required. "The Chief Superintendent being satisfied that the money "is necessary, prepares a warrant for the signature of the Lieutenant Governor, addressed to the senior Commis-"sariat Officer at the post nearest to the place from which "the requisition was sent. When cattle and other farm "stock, seed, grain, or provisions are required, their course "is to apply for them by requisition through their respective local Superintendents; the articles are then fur-"nished by the Commissariat at the prices paid by the "Government, and the amount charged against the parti-"cular annuity." The form of proceedings, with regard to warrants, is thus stated :-- " to obtain an imprest under "the present system, one hundred pounds are required, "either on account of the annuities, or the Parliamentary "Grant. A requisition is required setting forth the pur-"pose for which it is required, which is countersigned by "the Chief Superintendent before it is presented to the "Lieutenant Governor, who, on being satisfied with its "correctness, adds his signature of approval. A warrant "is then prepared by the Chief Superintendent, addressed to the senior Commissariat Officer of the post, to which "is annexed the before mentioned approved requisition. "This warrant is certified by the Chief Superintendent "as being strictly in accordance with the requisition, whereupon His Excellency signs it. It is then countersigned by his Secretary, and the money is paid. If "the warrant be made out in the name of the person to "whom the money is due, he is the bearer of it to the "Commissary; but if prepared in the name of the Chief "Superintendent, which is sometimes the case when the "creditor lives at a distance, and requires the money to "be remitted to him, the Commissary, in the first place,

"requires his receipt at the time of acquitting the warrant, "and afterwards the receipt of the person to whom the "money is actually due, and then only the Chief Superin"tendent is relieved from all further responsibility."

Appendix (T.)

24th June.

Upon this practice the Commissioners reported, that with respect to any other check on the Department in "respect to payments on account of the Indians than "that now supplied by the Commissariat, your Committee "can hardly conceive any more effective one, or that any other is necessary, so long as the dependence of "the Department upon the Commissariat shall subsist." This check, however, has been rendered quite nugatory by two practices recently introduced by the Chief Superintendent, of drawing large sums in advance "for the use of the Tribe," without any requisition from the Chiefs, or any previous communication with them, and of obtaining the payment of these upon blank powers of Attorney in his own favour, signed by the Indians, and empowering him to receive all monies due, or to become due, to the Tribe. In some instances the powers of Attorney have been in favour of other parties, who have handed over the proceeds to the Chief Superintendent. These powers have generally been obtained after the warrant has been signed, but sometimes they have been procured in advance. some instances these transactions have been accompanied by other considerable irregularities which will be noticed in a separate Report. The extent to which the practice has been carried, and the opening which it presents to abuse, will be immediately perceived in the following statement, the first item of which is the earliest warrant of this nature that appears in the accounts, although smaller sums for definite purposes had previously been drawn "for the use" of sundry Tribes.

Date of the Warrant.	Aı	nount.	,	TRIBE.	Date of Acquittal.
1841. September	400 400	8. 0 0 0 0 0	d. 0 0 0 0 0	Mississagas of Rice and Mud Lakes Saugeen Indians do do do Chippawas of Lake Huron and Simcoe Mississagas of Rice and Mud Lakes	12th do do 9th December, 1841. 8th July, 1842. 7th June, 1843.* 4th June, 1842.

* This Warrant was acquitted by the Chief himself, in whose favour it was made out, but he did not receive it from the Chief Super-intendent until the day on which he acquitted it, more than a year from the date of issue.

These monies have all been paid into the Bank of Upper Canada (with the exception of the two drawn on the 14th of May, 1842), to the official account of the Chief Super-intendent, which that gentleman opened soon after his appointment, for the facility, as he has stated, of procuring any advances necessary on an emergency, when recourse could not be had to the Commissariat without delay. But as the Chief Superintendent has kept no account of these disbursements, nor of any monies which he has received in his official capacity, and as he states that he can give no explanation whatever of these or any other of his disbursements, your Commissioners have no means of ascertaining how the money has been applied.

The total sum which appears to have been paid into the Chief Superintendent's Bank Account since his appointment in 1837, on account of the annuities, is £5142 14s. 11d., and of other monies £23,050 8s. 2d., making a total of £28,193 3s. 1d.

The tendency of the practice of receiving monies on blank powers of Attorney, to lead to misunderstandings and complaint, and the opening which the whole affords to abuse, by removing all check upon the Chief Superintendent (who is not a Public Accountant, and does not give any security to the Government), is obvious. The case of Chief Pautash, upon which your Commissioners have already made a separate report, is a sufficient evidence of the evils adverted to. The reason alleged by the Chief Superintendent for its adoption, is the necessity for his being in funds to meet payments on account of buildings

in progress, or about to be commenced for the Indians; but even if the Bank did not offer the necessary accommodation, which was stated to be the object of the Bank Account, your Commissioners see no reason for departing from the uniform practice which had prevailed in the Department previously to the appointment of the present Chief Superintendent.

The record of Warrants was irregular and insufficient until the commencement of the year 1841, when a proper book was opened for their insertion. There is, however, no check upon their correctness as they are not examined or audited, and copies are not furnished either to the Tribes or the Governor General. Some of the Tribes have repeatedly applied for copies of those relating to their own annuities, but have not been able to obtain them. While Mr. Hepburn, one of your present Commissioners, had the management of the Indian Office, under Colonel Givins, the former Chief Superintendent, he was in the habit of furnishing the Indians half-yearly with such statements in duplicate to which the Chiefs affixed their signature, and retaining one, returned the other for record in the Office. This practice gave great satisfaction to the Indians, and has been referred to on two or three occasions as an object of their wishes.*

Extract of a letter from the Rev. Peter Jones, one of the Chiefs of the Credit Indians, to the Commissioners, dated 17th January, 1843:—"I beg leave most respectfully to inform the Commissioners "appointed to inquire into the state of Indian Affairs, that the River. "Credit Indians have, for several years past, been most anxious to "obtain from the Chief Superintendent of Indian Affairs a detailed

The system of keeping the Annuity Accounts has hitherto been to credit each Tribe yearly with the amount of its annuity, and to debit it with its disbursements, carrying over the balance for or against the Tribe to the next year. Neither the Commissariat nor the Commissioner of Crown Lands keep any accounts to distinguish the payments to the several Tribes, and provided that the gross amount annually due be not exceeded, they have no occasion to interfere. The balance on the whole account not drawn for, at the close of the year, has never since 1836, which was almost the commencement of the system, been less than £2650 16s. 2d., so that this occasion has never arisen.*

The convenience of this arrangement has been that on a few occasions a Tribe has been able to overdraw its account—the disadvantage is, that the money is allowed to lie without interest in the Provincial Treasury, and that no settlement is ever made of the accounts. The system is wrong, and ought to be changed. By the order in Council already quoted, directions were given that the Commissioner of Crown Lands should pay over annually to the Receiver General out of the first monies accraing to his Department the amount of the several annuities; that the Receiver General should open separate accounts for each Tribe; and that he should meet all advances by the Commissariat. These arrangements appear very desirable, and may be still further improved by dispensing with the intervention of the Commissariat altogether, and by investing the balances at the close of the year for the advantage of each tribe.

The annuities have hitherto been expended for the most part in the erection of dwelling houses, school houses, and churches; the purchase of oxen, agricultural implements, seeds and provisions, the payment of one or more chiefs in each settlement, the stipend of a missionary and sometimes of a schoolmaster. In some instances considerable payments have been made to them in cash, either for the expenditure or liquidation of debts. The first is a most objectionable practice, and is admitted to be such by the Superintendents. Much evidence has already been quoted on this head in treating of the Commutation of the Presents for money. Until the general condition of the Indians be considerably advanced, it should never be adopted, except in peculiar circumstances, and under strict regulations and careful surveillance.

The latter ought never to be allowed to occur. The annuities are sufficient to enable the Indians to keep out of debt. The Resident Superintendent and the Missionaries have the means of ascertaining when supplies are wanted, and of obtaining money for the payment of them either at the time of purchase or within a few days after.

A notice has been issued at the several settlements, by order of the Governor in Council, forbidding any white man to give credit to an Indian,† but it does not appear to have been much attended to, and as the law does not exempt the Indians from personal liabilities, nor forbid any dealings with them, except of matters of land and the sale of spirits, it is doubtful whether it can be practically enforced.

In some instances large sums of money have been paid over to the local Superintendents for distribution to the Indians, or for other purposes not specified in the Warrant. In these cases no precaution has been adopted to secure the proper application of the money, and no account of the Expenditure has been required by the Chief Super-

"statement of their Funds in the hands of Government. I regret to "sny that our repeated applications have bitherto failed. When we have spoken to the Chief Superintendent on the subject, he has in"variably replied that be had no time to look into these matters. I "am happy to say, that when Mr. Hepburn was in the Indian De"partment, we were kindly favoured with statements of the receipta "and expenditures of our funds, which were read in our Councils; and it affords me much pleasure to add that this course gave general satisfaction. I very much regret that the plan adopted by that general theman has not been continued."

intendent. There has consequently been no check whatever on the Superintendents.

Recommendations.

Upon the several points above adverted to, Your Commissioners have to recommend.

1. That the intervention of the Commissariat in the payment of the annuities be dispensed with, and that the accounts with that Department be closed.

The Provincial Treasury is at present indebted to it, on account of advances made during the two years ending 30th September, 1843, for the sum of £15,480.

- 2. That all payments on account of the annuities be made by the Receiver General upon a Warrant signed by the Governor General, or by His Excellency's Deputy for such purposes; and that arrangements be made for such payments in the distant parts of the Province, by the intervention of the Banks.
- 3. That the Commissioner of Crown Lands pay over to the Receiver General from the monies first accruing from the Crown Revenues in each year, the total amount of the annuities to which the Indians are or may hereafter become entitled during the year.
- 4. That the Receiver General open an account, separate from the Provincial Monies, to be called the "Indian Annuity Fund," and that he also keep separate accounts of the several annuities.
- 5. That past transactions be forthwith closed, and that the balances due to each Tribe on the 31st of December last, be credited to its account by the Receiver General.
- 6. That the Commissioner of Crown Lands pay over the amount of these balances to the Receiver General.
- 7. That at the beginning of each year the Receiver General credit each Tribe with the annuity due for that year; and that he credit the above general fund with all monies actually received from the Commissioner of Crown Lands, on account of annuities. That from that fund he be prepared to meet all warrants on account of any Tribe, to an extent not exceeding the current annuity, and any balance standing to its account at the beginning of the year. That at the close of each year—it being presumed that the Commissioner of Crown Lands will have paid in the whole amount due for such year—the accounts of each Tribe be struck and the balance carried forward to the next year. Upon this process being completed, the general fund will be even and quit, the whole amount having been thus drawn out and apportioned to the several Tribes.

The object of this arrangement is that, in the event of any delay on the part of the Commissioner of Crown Lands to pay in the amount of the annuities, the Receiver General may be in funds to meet the demands made upon him, without using monies appropriated to other purposes, or confusing the accounts of the separate Tribes.

- 8. That in ordinary cases the Receiver General do not make advances to any Tribe beyond the amount of its balance on his books; but that upon a special order attached to a warrant, he be empowered to make such advance, from any balance of a past year belonging to any other tribe remaining uninvested in his hands, and that for the use of such balance, the Tribe borrowing shall pay to the Tribe lending, interest at the rate of 6 per cent, until the same be repaid.
- 9. That the Receiver General invest separately, when he has an opportunity, any balances of sufficient amount remaining at the close of the year, for the benefit of the several Tribes to which they belong, unless he receive notice from the Indian Department that they are reserved for a special purpose, and will be shortly required.

Appendix (T.)

24th Jene.

For an Abstract of the Accounts, see Appendix No. 69.
 † See Appendix No. 71.

10. That the Indian Department be bound to give this information to the Receiver General within the first month of each year, and that the Receiver General inform the Indian Department from time to time of the date, nature, and amount of all investments made by him.

- 11. That the investments made as above be not permanent, but that the Tribe to which they belong may at any time, with the sanction of the Governor General, require them to be realized and carried to their Annuity Account.
- 12. That the Annual Interest be carried to the Annuity Account of each Tribe.
- 13. That if necessary, the faithful management of the monies belonging to the Indians be among the obligations inserted in the bond given by the Receiver General and his sureties.
- 14. That all Warrants be prepared in the Indian Office by the Accountant. That they be accompanied by a requisition signed by one or more Chiefs, or by the Resident, or one of the visiting Officers of the Department, with an explanation of the reasons for dispensing with the requisition. That such requisition explain fully the object of the intended expenditure, and be signed by the chief resident Officer of the Department. That such warrants, with the requisition attached to them, be submitted to the Governor General for signature, and be then countersigned by the Civil Secretary.
- 15. That whenever a requisition be made by an Officer of the Department without previous communication with the Tribe, a full explanation be forthwith given to the Chiefs of the intended application of the money.
- 16. That the present Chief Superintendent be required to account for the monies which he has received from the Annuities of the Tribes.
- 17. That henceforth no Officer of the Indian Department be allowed to receive Indian Monies except for immediate disbursements, or in re-payment of advances already made, and that in all such cases he be required to submit for examination and record in the Indian Office, the Vouchers for the expenditure of the monies so received.
- 18. That no power of Attorney be held by any Officer of the Indian Department, except for a definite sum therein expressed at the time of signature, and that in all cases in which he may receive monies upon such powers of Attorney, the Warrants be drawn in the form of an Imprest, and be especially noted as such in the Books of the Receiver General. That each Officer be held responsible for the amount so received until he shall produce the vouchers of his payments for the full amount to the Receiver General. That the Receiver General make a half-yearly account on the 1st of January and July to the Governor General of all such imprests, acquitted and outstanding.
- 19. That Accounts of the Receipts and Disbursements on account of the Annuities be kept in the Indian Office, in the same form as in the Office of the Receiver General.

That an abstract of these be prepared annually, and after receiving the signatures of the Accountant and Chief Resident Officer of the Indian Department as well as the Receiver General, be submitted in the month of January to the Governor General, and after receiving His Excellency's signature be filed in the Indian Office.

20. That an account of the Receipts, Disbursements, and Balances of the several Tribes be annually furnished by the Indian Office to the Head Chief; and that in cases where the Annuity is divided among detached bands, living apart, a separate account in lieu thereof be furnished to the Head Chief of each band,—and if the Head Chief be entitled to claim any authority over the expenditure of the separate bands, an aggregate account composing the several separate accounts be furnished to him.

21. That for this purpose the share of each band be ascertained according to its numbers, and definitely apportioned to them.

Appendix (T.)

24th June.

- 22. That an account as above described be furnished to each Tribe for the period from the close of 1836 to the present time, and after having received the signature of the Chiefs be filed in the Indian Office.
- 23. That on the annual visit to be paid to each Tribe by an Officer of the Indian Department, these accounts and the future annual accounts, be explained and signed by the Chiefs in token of acquittance and of their satisfaction with such accounts.
- 24. That the terms of the Annuities as to the amount for which the Government is liable, be strictly adhered to, and that when the proposed census be taken, any reduction required by the tenor of the deeds be made.
- 25. That the Order in Council for the payment of £1,250 a year to the Saugeen Tribe, in compensation of the Tract surrendered by them to Sir Francis Head, which was made in 1840, upon the application of the Chief Superintendent, and founded upon his estimate that the Indians entitled to it amounted to Five Hundred, be revised when the census is made, and adjusted to the number found to be so entitled.
- 26. That until the condition of the Indians be materially advanced, no payments be made to them for distribution in cash, except under special circumstances, and that in such cases due precaution be taken to secure the proper application of the money.
- 27. That measures be adopted, through the intervention of the Resident Missionary or other local Agent, to prevent the Indians from running into debt. That when immediate purchases are necessary, on account of the Tribe, they may be with the cognizance and assistance of such Officer, and be immediately reported to the Indian Office.

That all Chiefs or other Indians incurring debts without the above permission, be punished by the stoppage of their Presents for one year in the first instance, for a longer period in the second, and by degradation and loss of future Presents for a subsequent offence.

- 28. That the first opportunity be taken to make legal provision for the recognition of the Annuities as a permanent charge, in the nature of a Public Debt, upon the Province Funds, and for establishing the priority of such charge.
- 29. It may be hoped that when the Indians have become gradually sensible of the advantages of education, they will be willing to devote a considerable portion of their Annuities to the maintenance of Schools and other institutions of learning. Among other Resolutions passed by a large body of Chiefs, in 1836, for the future regulation of the Tribes, is the following, which indicates strongly the disposition of the Indians in this respect:—"It is the opinion of the Council that we should encourage the children of "our respective Tribes to the constant attendance to their Appendix, No. "School, and that proper establishments should such that the various branches of useful knowledge, for which "purpose it may, ere long, be proper to solicit the Gowernor to permit an appropriation of a part of our land "payments."

V.-INDIAN DEPARTMENT.

As the early dealings of the Government with the Indians had almost exclusive reference to the cultivation of their friendship and alliance in times of war, the constitution of the Indian Department was, until within a few years, entirely of a military character. For a long time it was under the controll of the Commander of the Forces.

The Superintendents had Military rank, were entitled to wear a uniform, and received the same rates of pay and allowances, during the war, as the Officers of corresponding rank in the regular army, which, up to the year 1832, were paid from the Military Chest, provided for out of the army extraordinaries. Their duties were confined, "principally, to the conveying of the Presents to the Insir John Column and an and an antending at the different stations of the pers, Page 141. "where they assembled to receive them," with namentary Papers, Page 141. occasion would admit.

In 1830 Sir George Murray put an end to this system. He separated the Department into two branches for the two sections of the Province, and placed them under the control of the Civil Government in each. He adopted as the policy of the Government, "the settled purpose sir George Mur-" of gradually reclaiming the Indians from ray to Sir James" a state of barbarism, and of introducing 1830. "amongst them the industrious and peace-" ful habits of civilized life." This necessarily opened a new field for the exertions of the Officers of the Department, at least in Upper Canada, where civilization, aided by the encouragement and funds of the Government, made rapid progress; although in Lower Canada the change has led to little practical improvement or progress in this respect. At four or five stations, the Officers were called upon to induce the Indians to settle and to adopt the customs of civilized life; to aid them in erceting houses; to purchase stock and farming implements for them, and to encourage and direct them in their early attempts at cultivation. In both parts of the Province the military character of the Department was in a great mea-

sure changed, and civil duties were imposed upon the Officers, although the organization of the Department remained the same. It consists at present, in Lower Canada, of—

(T.)

Appendix

- 1 Secretary, superintending the Department.
- 1 Superintendent.
- 1 Resident Agent.
- 4 Interpreters.*
 5 Missionaries.
- 1 Schoolmaster.

And, in Upper Canada, of-

- 1 Chief Superintendent.
- 1 Clerk.
- 4 Superintendents.
- 2 Assistant Superintendents.
- 4 Interpreters.
- 3 Missionaries.
- 2 Schoolmasters.
- 1 Surgeon.

The Secretary in Lower Canada is appointed to act for the Department in both parts of the Province, but his duties in connection with the Upper Province are confined to the transmission of the Estimates through the Commissariat to England. In the same manner the duties of the "Chief Superintendent" are limited to the Upper Province. The following statements will shew the strength of the Department, the Stations, Salaries, and Allowances of the several Officers, and the total Expense of the Department.

CANADA EAST.

NAME.	APPOINTMENT.	STATION.	Salary per Annum, Sterling.	Allowance in lieu of Lodgings, Sterling.	Value of Rations of Provisions,	
Solomon Y. Chesley Bernard St. Germain Dominique Ducharme		Montreal Saint Francis, Saint Regis, and the Lake of Two Mountains St. Regis Montreal Lake of Two Mountains.	185 14 4 92 17 2 79 1 8 79 1 8	39 0 0 39 0 0 31 0 0 22 0 0 17 0 0	24 11 4 24 11 4 12 4 7 10 8 8 19 8 8	249 5 8 249 5 8 136 1 9 111 10 4 106 10 4
Edward N. Deloriemier Jacob Plcard Vincent Ferrier do L. F. Fortier do I. Marcoux do Pierre Beland do F. X. Marcoux	do Schoolmaster to the Huron Tribe Missionary do do do	Caughnawaga Montreal Lorette Restigouche Lorette Caughnawaga St. Francis St. Regis	45 0 0 18 11 5 69 12 10 46 8 6 46 8 6 46 8 6		10 8 8	45 0 0 18 11 5 69 12 10 46 8 6 46 8 6 46 8 6

The Governor General has recently sanctioned the employment of a Copyist in the Office at Montreal, at an expense not exceeding £50 a year.

^{*} Of these, one has been reduced within a few weeks.

^{*} Is an Indian,-receives Free Rations for himself and family.

14th June.

CANADA WEST.

Appendix (T.)

NAME.	RANK.	STATION.	Salary per Annum,	Lodging Money.	Rations of Provisions, &c.	Total Salary and Allowances.
George Vardon J. B. Clinch George Ironsides James Winnigtt T. G. Anderson William Jones William Keating William Solomon Jacob Martin Jean B. AsseRenack Henry Chase Paul Darling John Burkitt Charles Lamorandiere	do do Assistant Superintendent Acting Assistant Superintendent Interpreter do do Surgeon Schoolmaster do Missionary do	do Colborne Amherstburg Brandford Manitoulin River St. Clair do Walpole Island Penetanguishine Grand River Manitoulin Port Sarnia Manitoulin do do	250 0 0 0 185 14 0 185 14 0 185 14 0 111 18 0 0 79 1 8 45 0 0 25 0 0 0 80 12 2 150 0 0 0 83 6 8 83 6 8	21 0 0 0 31 0 0 0 17 7 0 0 17 7 0 0 17 7 0 0 17 7 0 0 17 7 0 1 1 1 1	2411 4 2411 4 2411 4 2411 4 2411 4 2411 4 10 8 8	374 11 4 250 0 0 231 5 4 1 241 5 4 1 136 9 4 153 9 4 106 101 5 5 0 0 0 0 0 0 0 0
Total annual exp	cense of the Establishment— Canada East Canada West					s. d. 9 6 8 1

The Chief Superintendent also receives £150, currency, per annum, from the funds of the Six Nations Indians.
† The Chief Superintendent and each of the Superintendents receive rations of provisions, fuel and light, which, according to the standard of the preceding table, may be valued at £24 11s. 4d. sterling.
† The Superintendents at these places are provided with residences erected by the Government.
§ And personal rations which, according to the same standard, may be valued at £10 8s. 8d. sterling.

To which may be added the pay of the Mechanics and Labourers at Manitoulin Island, which, from 1838 to the present time, has averaged per annum.............

The pay and lodging money of these Officers is paid by the Department, and is charged to the Parliamentary grant. The Rations do not appear in the Departmental Account, and must therefore he charged against the Military Chest. The nature of them will be seen in Appendix No. 77. As they are a remnant of the Military organization of the Department, they should be discontinued.

Considerable reductions have been made in the Department in Lower Canada since 1829, by the abolition of the following officers:

1 Chief Superintendent, at Quebec.

Parliamentary Papers, 1834, Page 44.

Superintendent,

do.

1 Resident, 1 Clerk, at Montreal.

and the total charge has been reduced from £2486 to £1273.

In Upper Canada, on the other hand, the permanent establishment has received the following additions:-

- Superintendent, at Colborne.
- Assistant do. at St. Clair and Walpole Island.
- Interpreter, at Port Sarnia.
- 3 Missionaries, at Manitoulin, * Carradoc, and Walpole Island.
- 2 Schoolmasters, at Manitoulin.

And the following reductions have been made in it:-

- 1 Clerk and Interpreter, at Penetanguishine.
- 2 Interpreters, at Fort George and Amherstburgh.
- The present Superintendent and Surgeon, with a Blacksmith at Manitoulin, were transferred from the station at Penetanguishine on its abolition.

l Missionary, at Amherstburgh.

Total..... £4840 17

l Surgeon, l Clerk,

do.

do.

1 Blacksmith,

do.

1 Schoolmaster, at Grand River.

Besides the above additions, an establishment of Artificers has been formed at Manitoulin, within the last four years, consisting of:-

- Master Carpenter.
 - Blacksmith.
- Mason.
- Cooper.
- Labourers.
- Coal Burner.
- Shoemaker.

at a total annual expense of about £800.

The total annual expense, therefore, of the Department has been increased from £2886 to £3567. For the establishment of 1829, see Appendix No. 78.

The sum at present paid for Pensions to reduced Officers and others of the Department, as well as wounded Indians, is as follows:-

In	Canada	East	£207	16	· 8
In	Canada	West	460	17	. 8

£668 14 4

The detail of which will be found in Appendix No. 74.

The duties of the Officers are thus described by the respective heads of the Department:

24th June.

With respect to Lower Canada, the Secretary states: " The duties of the Department in peace are various and It is essential that they should conciliate "the good-will of the several Tribes, and the Earl of Gosford to Lord Glenelg. 27th June. "mine their endless complaints and diffiests. Parliamentary Papers, 1839, page 23. "them to the Secretary in charge of the "Department, for the consideration of the Governor in "Chief; protect and support the Chiefs in preserving subordination in their Tribes; and distribute in detail "the Presents, provisions, &c., which the Indians, through "the bounty of their Great Father the King, have en-"joyed ever since the Conquest in 1759. Much discre-"tion and judgment are required for the faithful and satis-"factory discharge of those duties. In war the Officers "of the Department commanded the Indians, when em-"bodied for service in the field, as auxiliaries to Her "Majesty's regular Troops."

"The Secretary is stationed at the seat of Govern-"ment [such has not been the case since the Union, as "the Secretary has resided at Montreal], and is charged " with the whole of the official business of the Department "[Lower Canada]. He is required to maintain a general "supervision over the several Tribes of Indians of Lower "Canada, as well as over the persons employed in their "superintendence; to attend to the representations of the "Chiefs; to remedy their grievances as far as may be practicable; to protect them in the enjoyment of their "lands and possessions; to keep a strict watch over the " Agents intrusted with the management of the joint pro-" perty of each Tribe; to inspect the accounts and vouchers "of the Agents, and to prevent the unauthorized ex-"penditure of any portion of the Indian Funds; to visit "the Elementary Schools established by Government at "certain villages, and to ascertain the progress made by "the Indian children in their education, at least once in "each year; to see that the Provincial Ordinances in re-"lation to the Indians are duly enforced, and to submit "to the Governor in Chief such representations on these "several points as may be necessary; also, to carry into " effect his Lordship's commands thereon. From and after "the 1st October, 1837, the Secretary will likewise be charged with the immediate superintendence of the In-" dians within the District of Quebec."

"The Superintendent at Montreal has under his charge "the several Tribes at the Villages of Caughnawaga, St. " Regis, the Lake of Two Mountains, and at St. Francis. "He conducts the issue of the annual Presents, &c., to each Tribe, upon estimates previously examined by the "Secretary for Indian Affairs, and submitted for the approval of the Governor in Chief. He is required to "make frequent visits to the Stations in his District; to " assist the Chiefs in preserving peace and good order in "their Tribes; and to prepare and transmit to the Secre-"tary, on the 31st December in each year, a statistical " return of the Villages under his superintendence."

The duties of the Resident at St. Regis were not stated, as it was the intention of the Governor in Chief to abolish his office from the 1st October, 1837, but they are understood to consist of those of a Superintendent, with the exception of the issue of Presents, and of the collection of the Rents payable to the Tribe, for which, however, he receives a commission of 10 per cent. appointment was retained solely on account of the disturbed state of Lower Canada, upon the terms contained in Lord Glenelg's Despatch of 28th May, 1838. Appendix No. 79.

"The interpreter at Montreal assists the Superinten-" dent in his several duties; he is required to attend 'occasionally in the Court of King's Bench of that Dis-" trict, to interpret the evidence of Indian witnesses, and " also to hold himself disposable for duty in any part of "the Province. The Interpreter attached to the Algonquin and Nipissing Tribes at the Lake of the Two
Mountains is charged with all the duties incident at that " station."

It was at that time proposed to reduce the Interpretership at Caughnawaga, together with the offices of Super-intendent at Quebec, the Resident at St. Regis, already noticed, and Chief Interpreter at Three Rivers, which were then in existence. The officer holding the former appointment was placed on the retiring list, but a successor was subsequently appointed, and another Interpreter has since been added at Montreal.

A ppendix

The duties of the several officers in Upper Canada are thus stated by the Chief Superintendent:

" It is the duty of the Chief Superintendent to attend "to all matters which concern the Indian Tribes generated of the "ally, or individually, and more particularly Chief Superintendent, 7th December, 1842. "been collected together and settled upon " lands. To visit them frequently in their villages, and " to endeavour by all possible means to stimulate them to "exertion, and persuade them to devote their attention to the cultivation of the soil. To advise and council " with them on their former condition and position in "society as contrasted with their present prospects of "improvement, and to point out to them the absolute necessity that exists for their becoming civilized, of " having fixed and permanent places of residence, and " adopting the habits and customs of white people as a " means to prevent their utter extinction. To impress on "their minds the deep and lively interest which the British Government has always felt for the improve-"ment of their moral, religious, and social condition, " which can only be effected by a hearty co-operation on " their part.

" To see that each Tribe is provided with suitable " houses, with cattle, farming implements, and such other things as may be necessary to conduce to their comfort and promote their civilization. To point out to them " the advantages of education and of becoming Christians. "To take care that they are provided with proper "Ministers of the Gospel, and convenient places of worship. To establish Schools among them; to take care "that proper teachers are appointed, and that proper books are used in such Schools. To protect their lands "from the intrusion of white settlers." To superintend "the disposal of such of the lands as may be sold for " their benefit, and cause the proceeds to be safely invested for their use. To ascertain annually the numerical strength of the several Tribes; and prepare the estimates of Presents to be distributed, and to be present and certify to such distribution. To keep the Books and certify to such distribution. and Accounts of the Indian Annuities, of all Sales of " Property, and all investments made on their account. " To conduct the general correspondence of the Depart-" ment, and be the channel of communication between the " Government and the Indian Tribes, in all matters " either civil or political.

"The duties of the several Superintendents are much "the same as those of the Chief Superintendent, with "the exception, that their sphere of action is confined altogether to the Tribes over which they have been "respectively appointed to superintend, and that their " correspondence on Indian matters is carried on through " the head of the Department.

"The duty of the Interpreters is to explain to the "Indians any communication that may be made to them " by the Government, or by the Officers of the Department; " to be present at all Councils, and to interpret in English "the speeches of the Chiefs to the Superintendents, and their replies to those speeches in the Indian language. To accompany the Superintendents at the seasons they " make their circuits among the Indians; and to attend "at all criminal proceedings against Indians, when duly summoned so to do, and interpret under oath the evi-" dence between the Crown and the Prisoner.

" The duties of the Missionaries are, to watch over the " morals of their respective flocks; to inculcate the prin-"ciples of the revealed religion, to marry, to baptize,

(T.)24th June.

Appendix

(T.)

24th June

Appendix (T.)24th June.

"and to perform all the rites of their holy calling, as "would be the case if appointed to any Parish within the Province.

"The Surgeon at Manitoulin Island attends to the health of all the Indians settled there, and to all such " others as may from time to time visit the island to con-" sult him, and to the Officers and workmen of the Estab-"lishment. The duty of this Officer is oftentimes very " arduous.

"The Schoolmasters at the Island of Manitoulin have "cach a daily School which is kept open from 9 to 12
A.M., and from 2 to 5 P.M. The one is stationed at the " Protestant settlement, under Captain Anderson-the "other at the Roman Catholic settlement—distant from the other about $8\frac{1}{2}$ miles. Their Schools are well at-"tended, and many children have made fair progress in "writing, reading, and arithmetic."

In addition to the duties belonging to his office in the Department, the Chief Superintendent is Trustee of the Six Nations Indians at a salary of £150 currency a year, paid out of their funds. In this capacity he considers it to be his duty to undertake the management of their Lands, to conduct the surveys and valuation of the Tract surrendered to the Crown, to receive and determine claims connected with the Lands, and generally to act as their Agent in such matters. The management of their money affairs is conducted by the Honorable J. H. Dunn, late Receiver General of the Province, who was formerly their co-Trustee with two other gentlemen. The Chief Superintendent is also a Director of the Grand River Navigation Company, on behalf of the Six Nations Indians, under the Act of 4 and 5 Victoria, Chapter 74, but for this duty he receives no remuneration. The Chief Clerk in the Receiver General's Office, Mr. Turquand, keps their accounts and receives £50 a year for that duty, but he states that this was granted by the Indians rather as a reward for past services in unravelling and arranging the accounts of one of their former Superintendents, and recovering for them a large balance due thereupon, than as a remuneration for his present duties. In addition to the pay of the several Officers, they receive a daily allowance when engaged in travelling on the Public service, at the rate of 10s. for the Chief Superintendent, fixed under an Order in Council of 7th May, 1840. And of 5s. for the Superintendents—the latter are also allowed extra lodging money on such occasions. The amount paid under this head in 1842 was £218—the details of which are shewn in Appendix No. 76.

In 1828 Major General Darling reported his opinion with regard to the Indians of Lower Canada-" that any ' alteration or modification of the present system should " be in favour of one of more vigour, vigilance, and ac-"tivity." Your Commissioners are of opinion, that the same observation is still applicable to the system in this part of the Province; they are not aware of any measures having been adopted by the Government, since that date, for the improvement of the Tribes; -with the exception of the formation of a settlement at the River Verte in 1829, which was never visited by an Officer of the Department, after its establishment, and is consequently supposed to have been broken up; they find but faint traces of advancement among the Tribes, or of the efforts of the Department being directed to this object.

A school was established in 1837 by the exertions of Major Plenderleath Christie, a gentleman unconnected with the Government, in which 12 Indian children have been since maintained at the expense of the Department, but under the superintendence and management of the above gentleman; and subsequently by the assistance of the Rector of the Town of Cornwall and the Resident Agent, a school was established among the St. Regis Indians, and a Teacher maintained by the Government, but after a very short period the Teacher was withdrawn in consequence of the opposition of the Missionary to any interference with his flock. Two attempts to establish a common day school at Caughnawaga, have failed after a time, from the same cause—the opposition of the Missionary.

In Upper Canada, the Government has directed its attention more effectually to the improvement of the and the services of the Department, as will be perceived by the preceding statement of the Chief Superintendent, have been of a more extended nature, and have in some instances been more beneficially applied.

Settlements have been formed under the superintendence of the present and late Chief Superintendent, and of Messrs. Superintendents Anderson, Clench, and Jones—and the efforts of the officers of the Department generally have been directed in different degrees towards the civilization and improvement of the Tribes. Nevertheless the progress made has not been such as might have been expected from the number of officers employed, under a better system and more effective control. The Chief Superintendent, in fact, exercises little or no control over the Resident Superintendents. It has not been the practice to require any periodical reports from them, nor any account of the monies entrusted to them for distribution. The services of the Chief Superintendent being almost constantly required at the seat of Government, his visits to these posts have been very unfrequent, except to the Grand River, where his duties as Trustee and Director require his periodical attendance, and at Manitoulin, where he has been accustomed annually to attend the issue of Presents. His duty therefore in this respect has been chiefly to be the channel of communication between the Superintendents and the head of the Government, in matters relating to lands and annuities.

The calls, however, upon his time and attention from the numerous and scattered bands numbering 12, and composed of 2088 Indians, under his sole superintendence, together with the duties of his central office, afford a sufficient reason for limiting his visits to the more distant

The Superintendents have respectively under their charge:*

- 1. At Manitoulin, 1098 Indians, with the charge of an establishment of Artificers, and the annual issue of Presents to the Tribes visiting from the North West. the Grand River, 2223 Indians.
- 2. At the Grand River, do
- At the River Thames, 1209 741
- At Upper St. Clair,
 At Walpole Island, 1140 do
- 6. At Amherstburgh, 368 do =

From this statement it may be inferred, that either the surveillance of the Chief Superintendent over so many detached Tribes cannot be efficient, or that the services of so many Resident Superintendents are not required.

Your Commissioners incline to the opinion that both propositions are in a great measure true: that more frequent and more prolonged visits among the smaller Tribes would be very beneficial, and that the continued residence at separate Stations of Officers whose business is neither to instruct the Indians in their religious duties, nor in the rudiments of education, or the arts of husbandry, is not necessary; and that the same benefits may be conferred upon the Indians by a better and more economical arrangement. In 1837, Sir Francis Head made arrangements for reducing the expense of the establishment by abolishing the offices of Superintendent at the Grand River, River Thames, and Amherstburgh, and of Interpreter at the first Station, without recommending a substitute for the Sir Francis Head, performance of any part of their duties.

2d August, 1837.

Parliamentary
Paper, 1837, page
164.

month of October in that year. And the Secretary of State having approved of the reduction, their Lord Glenels.
21st February.
1638. Parliamentary Paper, 1838, litical events of that period, preparations page 81.

were made by the Governor, contrary to the several pensions and gratuities were actually policy of the Home Government, as already explained in a previous part of the Report (of which, however, Sir Francis Head was not probably aware, as the instructions of the Secretary of State were addressed to the Commander

STATEMENT of the Distance in Miles between the several Indian Settlements in Upper Canada (except Manitoulin), at which Resident Superintendents are stationed.

From	To Amherst- burgh.	To Port Sarnia. (Up St. Clair.)	(Walpole	To Delaware. (River Thames.)
Brantford (Grand River) Amherstburgh Port Sarnia	197 132*	137 132*	147 122 10	78 119 85
Moore (Walpole Island)	122	10		89

*The distance of 132 miles between Amherstburgh and Port Sarnia is via Whitehall.

Appendix (T.)

24th June.

of the Forces in Lower Canada), to avail himself of the services of the Indians, as Warriors, if the occasion had arisen; and it consequently became necessary to maintain the establishment on its former footing.

But your Commissioners have a stronger objection to the continuance of the Resident Superintendents than any that may be founded on the score of economy. They are of opinion that it tends materially to perpetuate the helplessness of the Indians, and their habit of dependence upon the Government. They find among the duties of the Officers of the Department, pointed out by the Secretary, that "They should hear and determine the endless "complaints and difficulties of the Indians;" and they learn that this is among the most common and troublesome of the duties of the Superintendents. It is not improbable that the presence of an Officer of the Department, who is bound by his duty to listen to and decide such matters, tends to encourage and increase the evil which it is intended to repress. The Indians having a person of superior intelligence at hand, to whom they can have recourse in the most trifling difficulties, have no incentive to the exercise of their own intellectual powers; they are not led to feel their want of education—of knowledge—of capacity. Whereas, if left to themselves, with such direction as frequent visits and exhortations may afford, they will speedily find the advantage and necessity of being independent of extraneous aid in their routine affairs and petty difficulties.

Moreover, your Commissioners do not find that the greatest progress in civilization has been generally made in settlements under the charge of local Superintendents, nor that their services are to be compared in this respect to those of the Missionaries. For the purposes of settlement, of superintending the crection of dwelling houses, the survey and allotment of the land, the direction of the first efforts of the Tribes in agriculture, the services of a lay Officer are essential; but the sooner they are discontinued, and the Indians are accustomed to rely upon themselves the better. On the three grounds, therefore, of expediency as regards the future welfare of the Indians—of efficiency in promoting their social elevation—and, in a minor degree, of economy, your Commissioners are in favour of an entire change in the present system of the Department.

With regard to the Secretary in Lower Canada, and the Chief Superintendent in Upper Canada, they conceive that their duties at the Seat of Government, without an authorized Deputy to act in their absence—is incompatible with an efficient local superintendence. Both of these appointments were originally of a temporary nature. Sir James Kempt, in recommending Mr. Napier, who holds the rank of Lieutenant Colonel from his position in the Indian Department, to the office which he now holds, reported in the year 1829, that "although the appointment of Secretary may not perhaps be absolutely indispensable befor any great length of time, yet as Mr. Napier is a str. James Kempt, "very efficient man of business of considerable May 16,1829, Particular Claims, and has had entire charge of the reliast, Page 33. "cords of the Indian Department under Major General Darling for several years, his services as Secretary would be certainly extremely desirable, "especially whilst the proposed alterations in the Department are being carried into operation."

Mr. Jarvis was appointed temporarily to his present office in 1837, on the transfer of Mr. Hepburn, who formerly discharged the duties of Chief Superintendent under Colonel Givins, to the Registrarship of the Court of Chancery. Upon the report of his nomination, the Secretary of State informed the Lieutenant Governor in the same Despatch in which the retirement of the four Officers above referred to, it was sanctioned, "that with "regard to the continuance of the Office of Chief Super-"intendent, the Lords of the Treasury feel compelled to postpone a definite decision until they shall have had before them more complete information than is contained in Sir F. B. Head's Despatch of the 18th July, as to the numbers, locations, and employment of the Indians in Upper Canada, you will therefore desire the acting Lord Glenels to "Chief Superintendent, Mr. Jarvis, to presir F. B. Head, "pare with reference to the whole of the 18th July, as the control of the Indians under his charge, and to the establish Parliamen." Indians under his charge, and to the establish Parliamen. "Indians under his supervision, a complete report on the several points specified in the Treasury (for the parliamen and the several points specified in the Treasury).

"Head of the 20th February, 1837. In the meantime, "however, Mr. Jarvis will receive a salary from the date of this appointment at the rate of £350 per annum, although his situation must be considered as entirely prowisional, and as liable to revision, without the establishment on his part of any claim to compensation." This report has never been rendered to the Secretary of State up to the present time, although called for on several occasions, and the appointment has remained on the same footing on which it was then placed.

The constitution of the Central Office in Upper Canada has never been placed upon a proper footing. In 1839 when Major General Darling was Chief Superintendent of the United Department in the two Provinces, Mr., or Colonel Givins was simply a Superintendent, occupying in consequence of his being stationed at York, the Capital of Upper Canada, the position of principal Superintendent in that Province. On the separation of the Department in the two Provinces he became Chief Superintendent in Upper Canada. For a considerable time before his retirement in 1837, he was disqualified by infirmity from carrying on his duties in a proper manner, and the principal part of them were consequently executed by Mr. Hepburn as his Deputy. Mr. Jarvis succeeded him in 1837, and Colonel Givins having retired, the whole duties of the Central Office devolved upon him. These he carried on without assistance, until 1839, when a Clerk was appointed to assist him at £250 sterling a year. The consequence has been that, until lately none of the routine business which properly belongs to the Central Office has been efficiently conducted.

In 1840 the Chief Superintendent stated that "the "Indian Office, strange as it may appear, has until lately Report to Commissioners of "possessed little or no information respecting missioners of the Indians' property, or the funds derived from sales of portions of it. Regular and systematic "accounts do not appear ever to have been opened."

He added that he had then opened, or was about to open certain books, to exhibit the transactions of the Department. These, however, appear still to be very insufficient. There are books for the correspondence, the payment of the annuities, which answer their intended purpose. But with regard to these two heads, Your Commissioners consider it a defect that the correspondence is not brought under the notice of the Head of the Government—and that there is no check upon the Chief Superintendent in respect to this part of his duties. Neither is any periodical statement of the expenditure and balances of the annuities submitted to the Governor General.

There is a book for recording the Warrants charged to the Parliamentary Grant, and the half yearly accounts of the Commissariat are filed in the office, but no abstract has ever been made of the expenditure of this grant, and the consequence has been, that it has been carried on entirely without reference to the amount placed at the disposal of the Department, and for the last three years has exceeded it by £5938 14s. 6d., of which £4467 0s. 5d. was in 1842-3 alone.

This excess has been incurred chiefly by a large increase in the number of Indians admitted to share in the Presents, partly in direct opposition to the orders of the Governor General, and by the maintenance and extension of the expenditure at Manitoulin.

In 1842, the Chief Superintendent expended £1200 in a contract for the erection of Indian dwelling houses at that Station, without any authority from the Governor General. There has been a want of economy in other respects, and a disposition to increase rather than to restrict the expenditure of the Department, apparently in reliance upon a supposed willingness on the part of Her Majesty's Government, to sanction any expense that might be considered necessary to expedite the civilization of the Indians. The repeated orders, however, of the Secretary of State, that the Grant should not be exceeded, clearly exhibit the views of the Government in this respect.

"the numbers, locations, and employment of the Indians in Upper Canada, you will therefore desire the acting Lord Clenels to "Chief Superintendent, Mr. Jarvis, to presire P. B. Head, "pare with reference to the whole of the 1838, Parliamen. "Indians under his charge, and to the establistry Papers, 1839, "lishment under his supervision, a complete report on the several points specified in the Treasury are which accompanied my Despatch to Sir F. B.

Appendix (T.)

24th June.

,	TT. A	ictor	1æ.		A	pr	endi	X	('I '	.)		٠.,	4
Appendix (T.)		•			- 15 or 15 o	54	700	7	₩	*9	0	Jo	Ī
24th June.			·	843.	1222	15	7700	2	6	6	0	0	1
24th 0 the.	٠	4		~~	£ 2390 294 195 36	2917	1015 184 171	1370	4288	288	4000	4000	
				•	- 	53	200	₹°,	9	9	0	ó	
•	1			1842	*4000	0	=00	=	n	=	0	0	
•				~	2408 223 198 39	2869	1019 184 171	1374	4244	244	4000	400	
	•			•	- 8 age 4	0	400	0	٥	0	0 01	2	
	•			1841	15 15 15	17	-00	=	æ	60	0, 1	-	
	,				£ 2252 348 227 33	2862	1036 184 171	1391	4254	254	4000	4000	
			CB.	•	2.000 H	103	12.66	₹6	8	ŧ	0	•	
,			MARCH	1840.	* 8 e 5 e	8	13.6	1	9,		0	0	
•			lst	~	2105 449 234 234 45	2834	932	1300	4135	135	4000	4000	
•			NG 3	•	÷επαπ	ca-	25022	23	**	43	0	0	
	, -		NDIN	1839	904.01	2-	6 C 81	18	۾.	10	0	0	
		D.A.	AR E		2441 913 205 55	3615	905 162 235	1300	4916	916	4000	4000	
	. ,	CANADA	XE	•	. T. 19. 17. 4.	63	99	7.	57	24	0	Ġ	
				1838.	• ထင်္ကာဇ	1	® € 81	4	9	(0	0	0	
		F.E.R		·	2182 2182 255 241 50	3030	1107 187 179	1474	4504	504	4000	4000	
	•	LOW.E			- 4 4 0°	7.4	ဝအဝ	8	ಕ್	34	8	8	
	•			1837.	*22-6	9	7 19 17	ရ	2	10	9	9	
	·			3	2807 319 407 67	3601	1256 207 107	1572	5173	673	4500 708	5208	:
*				*****	4.2.2.2.2	1	4.0 c	₹6	5 01	13	1 9	ಕ	
	•			1836.	* 4 8 8 3	17	77	4		18	8	8	
					2081 239 239 60	2727	1151 190 116	1458	4186	313	4500	4894	
				THE STATE OF EXPENDITURE,	resents ontingencies revisions to Indians enions to do		Ay		Total of Bxpepditare	mount of the Parliamentary Grant remaining unexpended	arliamentary Graut salance from preceding year. ums received on account of the Dapartment.		A STATE OF THE STA

Appendix (T.)
24th June.

See Annendix No 49

UPPER CANADA.

Appendix (T.)
24th June.

					P)				YEAR	1	ENDING	į.	31sr M.	MARCH.	H.A								
HEADS OF EXPENDITURE.		1836.		-	1837.			1838.			839.		_	1840.		18	1841.	====	1842	61		1843	
Presents	£ 9119 1145 272 272 25	5. 15 17 14	103 254 25 25 25 25 25 25 25 25 25 25 25 25 25 2	£ 9623 1494 228 30	6 13 25 6	4 60 8 0	3915 1044 120 10	*0550	2.50 mgg 62	£ 7938 1181 314 20	.s. 15 12 16 4	33.00	£ 5986 2670 929 15	° ∞ ≈ ≈ ≈		£ 10116 1672 183 133 1	8. 1 3 1 17 1 19	1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	£ 8252 1176 1	8. d. 10. 17. 8. 8. 4. 0. 17. 0. 0. 17. 0. 0. 17. 0		£ 8. 11321 13 2671 19 206 0 15 3	
¥	£ 10563	12	==	11377	13	8	2090	6	23	9455	2	ざ	0096	<u> </u>	E.	19256	C1	-ta	1 200	13 63	14214	14 16	25
Pay Lodging Money Pensions	1914 107 395	ürm	र संस्कृ	1868 114 429	18 4.	94 74 44	1649 75 583	ග ග වෙ	2,5,4	1812	8 4 8	64 01 10	2583 124 669	13.2	420	3079 117 116	11 6 10	20.00	3241 1 117 536 1	14 0 10 7 0	8.4	3065 6 117 0 449 18	000
-1	£ 2416	12	43	2413	0	88	2307	18	103	2717	=	43	3377	7	4-8-	3813	16	a *	3895	8	<u></u> _	3632 4	٥
Total of Expenditure£	E 12980	ç	4.1	13790	13	6	7398	8	13	12173	-	4.	12978	9	83	16069	18	103 1:	13822 1	18	17847	12 0	53
Amount of the Parlismentary Grant remaining unexpended do do overdrawn	668	14	73	410	13	6	5981	=	10 1	1206	18	7.3	401	13	ng.	1 6896	. 18	#01	442 1	18 23		4467 0	23
NEANS APPLICABLE. Parliamentary Grant. Balance from preceding year Sums received on account of the Department	13380 2536	0 28	ంర్ల	13380 2946 73	ဝထင	0.3	13380	0	o †0	13380	0 7	0 0	13380 ‡ 1217	22	0 4 6 6	13380 1623 32 1	0 9 18	0 54 64 64	13380	0 0	13380	80 4 6	000
TI	£ 15926	13	¥01	16399	18	 8*	13380	15	0.4	13390	2	0	14601	13	-£	15036	4	11# 11	13380 1	11 10	13384	84 6	က

Appendix (T.)

• See Appendix No. 50.

† Balance not to be carried on, by order from the Treasury.

† No reason is assigned in the Commissariat Accounts why these balances are carried to account.

£28193 3

Appendix (T.)

An account of the Sales of Lands for some years past was furnished to the Chief Superintendent, in 1842, by the Commissioner of Crown Lands, but this has not been kept up. No book of entry for the monies received by the Chief Superintendent on account of the Indians, is kept in the office, and it does not appear that Mr. Jarvis can furnish any other statement of such receipts than that contained in his official bank account, which exhibits nothing beyond the date and amount of payments into the bank. This account is the only record which the Chief Superintendent has kept of his money transactions on account of the Department. He established it immediately after his appointment, and as far as Your Commissioners have ascertained, has paid into it most of the sums which he has received from various sources for Indian purposes. These amounted, up to the close of 1842, to the sum of £28193 3 1, and consisted of—

£4074 16 6 On account 5142 14 11 Annuities. 6 On account of Sales of Land. 5109 16 8 Parliamentary Grant. O Interest on Debentures held for the 1305 Indians. 3428 15 American Indians to purchase Lands. 3756 8 0 Debentures sold. 1510 18 To repay Commissariat. 3864 13 3 For purposes not stated, and for the most part unknown to the Commissioners.

All these payments were made with definite objects, except the Interest on the Debentures, and should have been applied to those objects exclusively. The Interest on the Debentures should have been applied to the use of the Tribes, whose monies were so invested, but it appears to have been expended without reference to the rights of the several Tribes, for until now no account has been prepared from which those rights could be ascertained. The Chief Superintendent has kept no account of the expenditure of these monies. He states, that the only record which he possesses of it, is his Bank account, which has been furnished to the Commissioners, and in which are stated only the name of the person in whose favor the check has been drawn, and the sum drawn. In this account £5487 19s. 7d. are drawn in favor of the "Bearer," and £2999 19s. 7d. in his own favor; so that there is no means of tracing the object of the payments. On being called upon to furnish explanations with regard to particular items, he professes inability to offer any, although many of the transactions took place within a few months of the demand. As some of these transactions have been attended by irregularities and deviations from the practice of the Department, Your Commissioners, not doubting that they admit of full explanation, are of opinion that the Chief Superintendent should be held responsible for the amount. A public officer acting for the Governor General in his capacity of Trustee for the Indian Tribes, cannot, Your Commissioners conceive, be absolved from the duty of accounting for all monies coming into his hands.

A detailed statement of the sums chiefly requiring explanation are submitted in the Appendix, No. 85.

The business of the Department requiring the sauction of the head of the Government, was formerly conducted, for the most part, by personal communication with the Chief Superintendent; but from the inconvenience which was created by the total absence of written records to justify various proceedings, and to guide future practice, all communications have, for some time past, been required to be made in writing through the office of the Civil Secretary, by whom the decision of the Governor has been made known to the Chief Superintendent. The correspondence with the head of the Department in Lower Canada has been conducted through the same office; but as no periodical reports or accounts have been required from the Department in either Province, there has been practically little control over the Officers conducting it; and for the want of system which has prevailed in Upper Canada, much irregularity has been introduced without notice.

These defects have been felt and acknowledged by successive Governors of the Upper Province. Sir George Arthur informed the Secretary of State, in 1839, that "It was his intention to suggest a plan for remodelling "the whole Indian Department at the earliest oppor-"tunity." In 1841, Lord Sydenham expressed the same intention; but the extent and difficulty of the subject, and the necessity for a more extensive enquiry than other more urgent affairs would permit, have hitherto prevented the introduction of any change.

Recommendations.

The future constitution of the Indian Department is a matter of much importance, as it will have a material influence upon the progress of the Tribes. It is, at the same time, one of difficulty, as the funds applicable to the service are limited and of uncertain duration, being dependent on an annual vote of the Imperial Parliament, which it is the desire of the Government to reduce. If the views which your Commissioners have set forth, and which appear to be in accordance with those of Her Majesty's Government, be adopted, the present arrangements will require to be materially changed.

The chief objects to be aimed at by the Department have been pointed out in a previous part of the Report, and consist briefly of the introduction of such regulations for the management of Indian Affairs, and the offer of such incentives to exertion as will arouse the dormant energies of the adult Indians, and of providing for the efficiency of the Common Schools, and the establishment of Manual Labour Schools for the youth. From the latter institutions Your Commissioners expect the greatest benefit to arise to the Indians; but the expense of establishing and maintaining them upon an efficient footing presents considerable difficulties. Your Commissioners have made particular enquiry on this point, and they cannot entertain any expectation that the average cost of a child in a Boarding School will be less than from £12 to £20 a year.

The annual charge for the 12 children at Christieville, in Lower Canada, averages £18; of the 50 children at the Mohawk School, on the Grand River, about £20; of 100 children in the Indian School, in the State of Missouri, about £12 10s.; exclusive, in each instance, of the cost of erecting the necessary buildings. The number of children of both sexes, between the ages of 5 and 15, in the two Provinces, cannot be less than 3000, of whom, at least, two-thirds will be in a position to avail themselves of such Schools. It is evident, therefore, that the whole of the present funds of the Department, if devoted to this single object, would be unequal to the maintenance of this number of children at Boarding Schools. It remains to be seen how much can be applied to this purpose, after providing for the expense of the reduced issue of Presents, and the necessary charge for Superintendence.

The Parliamentary Grant for the United Province is £17,380: viz., £13,380 for Upper Canada, and £4,000 for Lower Canada.

The expenditure during the last two years has considerably exceeded this sum, and has been thus apportioned:—

Pay and Lodging Money of Officers and Interpreters	
Salaries of Missionaries	
do Schoolmasters	
Pay of Artificers at Manitoulin	
Pensions	700
	540
Provisions to Indians	
Provisions to Indians	

As the issue of Presents to the American Indians has been stopped, and it is proposed to limit those to the visiting Indians belonging to Canada, the future issues in Appendix (T.)

10

Appendix
(T.)

24th June.

the Upper Province cannot be expected to exceed 9000, and those of the Lower Province 3300, making together, 12,300. The cost of equipments for those, at the average price of 15s. each, will be £9225, from which is to be deducted the value of ammunition, tobacco, and other small articles, the issue of which is proposed to be discontinued or restricted. This may be taken at £500 a year; and the total future cost of Presents is not likely to exceed £8750, which, if the further measure of the stoppage of presents from children born after the date of the proposed census be adopted, will in the natural course of events decrease annually. There will remain, therefore, £8630 for other purposes. With the view of economizing this for the purpose of education, and for the more efficient performance of the duties of the Department, Your Commissioners propose—

lst. That the management of the Indians be placed under the Civil Secretary, with the view of its being brought more immediately under the notice of the Governor General.

· 2nd. That the two branches of the Department be united, and the records be kept in one office. That the correspondence, and central business of the office be conducted at the Seat of Government, under the superintendence of a Chief Clerk at an annual salary of £300.

It will be necessary that the person holding this office should possess active habits, and enlarged and philanthropic views upon the subject of ameliorating the condition of the Indian Tribes, and be qualified to assist in forming and perfecting measures for that object.

3rd. That an Accountant be employed under him, who will be specially charged with the management of the various accounts of the Department connected with the estimates, requisitions, annuities, sales of land, &c., and devote any spare time which he may have to the general business of the office. The appointment of an Accountant was recommended by the Commissioners of 1840, and the rate of salary proposed, in which your Commissioners concur, was £200.

4th. That the Office of Chief Superintendent in Upper Canada, and the present establishment of local officers, be reduced, and that in lieu thereof 3 Indian Visitors be appointed at a salary of £300 a year, with an allowance to be fixed for travelling expenses. The object of this increase in the rate of salary is to secure the services of efficient officers. The total expense will be about £1100.

5th. That the Province be divided into 3 Districts according to the locality of the settlements, and that each Visitor be charged with the superintendence of a separate District,—Lower Canada may form one—the Tribes now under the separate charge of the Chief Superintendent in Upper Canada may be united into the second—and the remainder, now under the charge of 5 Resident Superintendents, into a third.

6th. Your Commissioners are inclined to the opinion that the services of a Resident Officer at Manitoulin cannot immediately be dispensed with, on account of the distance of the settlement, its total isolation during several months of the year, and the peculiar nature of the establishment, which has been formed to collect and civilize the wandering Tribes of the North-western part of the Province, but they are disposed to believe that ultimately they will not be required. In the meantime, they consider that the present salary of the Resident Superintendent, considering the nature and responsibility of his office, the inconvenience attending his residence in so remote a settlement, deprived of all society but that of the Resident Officers—the amount of the salaries awarded to these officers, and the length (30 years,) and usefulness of his own services, is inadequate, and they, therefore, recommend that it should be raised from £187 10s., with rations, to £250 a year, without rations.*

7th. The duties of the Visiting Officers will be to visit each settlement at least once every half-year, unless in special cases, with the consent of the Governor General, such as the Micmacs of the Restigouche, whose position in the extremity of the Province may render more than one visit annually, impracticable; to examine and report to the Governor General half-yearly, upon the condition, progress, and wants of each settlement; to meet the other Visitors once each year at the Seat of Government, to consult with them, and to prepare in co-operation with them, an Annual Report on the same subject, and upon the progress and improvement of the measures of the Government with respect to the Indians; to arrange for the disposal of the remainder of their time among the different settlements, prolonging their stay, or repeating their visits according to the wants of the Tribe, or the operations in progress in each locality; to advise, direct, and superintend measures for the formation of settlements, the erection of houses, and the division and apportionment of lands; to provide as far as possible, the means of instruction in religion, the usual branches of elementary education, agriculture, and domestic economy; and to watch and report on the efficiency of the Missionaries and officers employed in each settlement; to advise and direct the disbursement of the Annuities; to protect the Indian Lands from intrusion, to superintend the issue of Presents, and to arrange for their commutation, as proposed elsewhere; and generally to carry out the measures of the Government, and to be the channel of its communication with the Tribe.

The selection of these officers will be a matter of the highest importance, as the efficient performance of their duties will depend in a great measure upon the spirit in which they are undertaken. It is probable that among the Superintendents and Missionaries who have been already engaged in the conversion and civilization of the Indians, competent persons may be found.

8th. The appointment of Missionaries and School Teachers in each settlement is a primary object. At present four Missionaries of the Church of England are supported in Upper Canada, out of the Parliamentary Grant, at a charge of £396; and five Roman Catholic Missionaries in Lower Canada, at a charge of £250. Two Schoolmasters are supported at Manitoulin, at a charge of £125 a year, and one in Lower Canada at £18. It is probable that with the countenance and triffing aid of the Government, the several Missionary Societies, or the Indians themselves, will be willing to maintain their present Missions, and to establish others, when they may be required; and that Teachers in the Common Schools may, in a considerable measure, be supported out of the Indian Funds. This charge, therefore, may remain as at present, £800.

9th. The offices of Resident Superintendents being proposed to be abolished, there will be no occasion to maintain Resident Interpreters, on a permanent footing, at any of the settlements. A competent Interpreter should be attached to each Visitor, to attend and assist him whenever his services may be required, and to act as his Clerk. In many settlements it will be found, that either the Chiefs are competent to communicate with the Visitor, or that the Missionary or Schoolmaster can act as Interpreter. Your Commissioners are of opinion, that the present Interpreter at Penetanguishine might have been reduced, on the transfer of the establishment at that place to Manitoulin, as his almost only duty is to attend the Chief Superintendent at the Annual Issues at Coldwater, and at Manitoulin, where his services are not required, owing to there being another at that post, and the Resident Superintendent being able to speak the Indian language with considerable fluency. Whenever an Interpreter is required in an Indian Settlement upon a special occasion, and for a temporary object, little difficulty will, it is believed, be found in procuring a competent person; but at the same time it may be necessary, in some instances, to give the Missionaries the assistance of an Interpreter. The Rev. Mr. Flood, the Missionary at Colborne, is obliged to maintain an Interpreter at his

Appendix (T.)

24th June.

^{*} Your Commissioners beg to invite attention to the statement of this gentleman's services in Appendix No. 93, to the valuable information which he has afforded on this and other occasions, Appendix Nos. 24, 25, &c., and to his admirable letter to an Indian Chief, Appendix No. 94,

Appendix

Appendix (T.)

24th June.

own cost. The expense of three permanent Interpreters at £75 a year, with travelling expenses at £10, will be £225.

10th. The services of a Surgeon at Manitoulin cannot be dispensed with, as there is no other medical man resident on the island, which offers no attraction for one to settle there. His salary may remain at the present amount, £150.

11th. It is absolutely necessary that the establishment of artificers at Manitoulin, which is now maintained at an annual cost of upwards of £800, and which was never intended to be permanent, should be reduced.* Any buildings required there, can be erected, as heretofore, on several occasions, by contract.

The charge, therefore, for the active establishment of the United Province will be £3050, instead of £4800, the present amount. To this must be added £800 for Pensions, now amounting to £700, of which £400 is likely to fall in shortly, and will provide for any additions consequent upon the proposed reductions, together with £1200 for contingencies, and £250 for provisions.

These last two items may possibly be found to admit of reductions.

The total expense, therefore, of the Department, will be about £14,000, subject to annual diminution.

By this scheme, a saving of £6000 per annum upon the last two years will be effected; the expenditure will be brought within the Parliamentary Grant, and there will be a surplus of about £3000 left for purposes of education and moral improvement, to which may probably be added £1500 as a contribution to this purpose from the several Tribes. This sum, it is hoped, will serve for the erection and future support of four large Manual Labor Schools of the nature already referred to, but it may be found necessary, on local investigation by a competent officer, to apply part of it in making provision for more pressing wants in particular localities. The locations of the Manual Labor Schools may be determined upon, on better acquaintance with the advantages offered by different sites.

The munificent offer of Major Christie, contained in his letter to the Commissioners, Appendix No. 12, of a site at Cornwall, valued with the buildings upon it at £700, deserves special notice, and coupled with his suggestion for placing in the proposed School the orphan children of Canada East, to whose instruction in the Protestant Creed there can be no reasonable objection, may be accepted upon the conditions annexed to it. The New England Company at present maintain a school of this description at the Grand River. With some assistance from the Government, they may be able and disposed to extend it. There are already buildings at Port Sarnia, belonging to the Government, which the Methodist Society have been permitted to occupy as a School and Chapel; these may be applied to the purposes of a Manual Labour School, in which may be collected the youth of the Tribes in that neighbourhood.

Mr. Givins, the Missionary to the Mohawks of the Bay of Quinté, is disposed, if the means be afforded, to assist in the establishment of such a School in his District, and may probably be induced to superintend its management.

Your Commissioners have made enquiry respecting the cost of establishing and maintaining a School of this nature, and they submit herewith such information as they have obtained.

With regard to the New England Company's School-

"The annual outlay of the New England Company for "the benefit of the Six Nations of Indians residing on the "Grand River, may be stated as follows:—

"For the board and clothing of 40 Boys	£	s.	d.
"and 10 Girls at the Mohawk Insti-	5 00	0	0
"Allowance to the Superintendents of this "Establishment" "Wages of Carpenter, Waggon Maker,	100	0	0
" Blacksmith and Shoemaker	375	0	0
" Schoolmaster's salary	60	Ō	0
" Materials for workshops		_	_
	1335	0	- 0
" Less amount of sales of manufactured " articles	400	0	0
	935	0	0
"Salaries of School Teachers stationed at "the Martin Settlement, Salt Springs,			•
" Tuscarora and Onondaga Villages		0	0
"Interpreters and Catechists	75	˙ 0	0
" Cost of medicine and charitable donations,	100	0	∵0
"Salaries to Missionaries £450 0 0			
" do Lay Agents 100 0 0			:
" Sterling 550 0 0	611	0	0
" Currency	£1831	0	0

"To which sum might be added the expense of keeping "in repair Churches, School-houses, and other buildings "already erected, besides the occasional erection of fresh "buildings."

With regard to the Missouri Conference School-

"The Committee appointed to respond to the commu"nication made to this Conference, through Governor
"Reynolds of the State of Missouri, from the authorities
"of Canada, inquiring into the history, establishment and
"progress of the Indian Manual Labor School of this
"Conference, beg leave to respond as follows, viz.:—

The Missionaries of the Methodist Episcopal Church " who had been laboring several years among the Shawnees, " Delawares, and other Tribes near the Western border of the State of Missouri, having fully tested the plan of " teaching small neighbourhood schools among the Indians, "became well satisfied that while they were slowly im-parting to them a knowledge of the English language, " and also giving some elementary instruction in the arts " of civilized life, the progress made was not in proportion " to the amount of labor and means expended, nor to the " expectations of the friends of missions—and in endeavor-ing to devise some more successful method, they finally " settled down upon the plan of having one central institu-" tion of learning, on a large scale, for the several Tribes " of Indians, within striking distance. This institution "should be furnished with a sufficient number of competent teachers, both in the male and female department, " to give instruction in English literature, as well as in the " various useful branches of mechanism and housewifery; " and be conducted, in the strictest sense, on the manual "labor system. These views being agreed on by the " Missionaries, were communicated to the Government " Agent for those Indians, and met with his hearty con-"currence.

"The Missionaries, therefore, appointed the Rev. T.

"Johnson, one of their number, to visit New York, and
"lay the matter before the Board of Missions, which was
"done. Whereupon the Board sanctioned and approved
"the doings of the Missionaries, and pledged themselves
"for annual appropriations not to exceed \$10,000 per
"annum, to carry this scheme into effect, and further appointed the Rev. S. Lucky to accompany Mr. Johnson
"to Washington City, to lay the whole affair before the
"War Department, and ask for pecuniary aid from that
"quarter; which being done, resulted in an appropriation
"from the civilization fund of \$5,000, to aid in erecting
"the necessary buildings, and a promise of \$2,500 an"nually from the same fund, to assist in carrying on the
"School. These preliminaries being settled in the spring

^{*} For the expense annually incurred on account of the settlement at Manitoulin, see Appendix No. 81.

" of 1838, the Missouri Conference at its session in the "following September approved the enterprize, and di-"rected that the work should be commenced forthwith; " and in October 1839 the work was found to be in such "a state of forwardness as to admit of a School of some "40 boys and girls being opened in the new buildings; " which were not completed until two years afterward. "These buildings now comprise one brick boarding house, "two stories high, with a front 45 feet by 20 feet, and "a wing running back 90 feet by 20 feet. Also one "brick building 110 feet by 34 feet, two stories, with "an attic furnished for boy's bed-rooms. The second "story is divided off into eight separate apartments for "the accommodation of the girls and Teachers. "story the girls sew, spin, weave and sleep. In the "centre, below, is a Chapel of 50 feet in length, and also "for school purposes; at each end are rooms for recita-"tion and for the accommodation of Teachers. Some few "hundred yards distant from these are two well-finished "frame tenements, sufficient to accommodate four me-"chanics with their families; near these are the shops "where we carry on blacksmithing, carpentering, cabinet making, waggon and shoe and boot making; and we "teach some of the boys in these various branches of "Mechanism. Connected with this establishment, we have "a farm, containing about 600 acres of land, cultivated in "grains and grass, and furnished with live stock in pro-portion. The whole of these buildings and improve-ments, we judge, have cost about \$35,000. Besides "these, we have just finished a steam flouring mill, with "two run of burrs, at a cost of \$4000. Having these "improvements made, the boys are now employed at the "shops and on the farm, when not in school, and the girls "at their appropriate work; which will enable us to keep "a standing school of at least 100 pupils at an annual cost of \$5000, all being taught, boarded and clothed, free of expense to their parents. The School now numbers "120 native boys and girls, and will soon be much en-"larged. To conduct this Institution, with its present "number of scholars, we have one Superintendent, who takes the oversight of the whole, and is also the financial "Agent of the Establishment; four Teachers in the "School; four mechanics in the shops; and as many "hirelings on the farm as may, from time to time, be re-" quired, these hirelings being mostly Indians.

"The system of literary instruction is such as is practised in common English Schools; and the system of moral and religious instruction is in strict accordance with the doctrines and usages of the Methodist Episcopal Church. The children are supposed to be always under the eyes of the Teachers, and never allowed to run at large without restraint. They visit their parents twice a year, and their parents visit them frequently; which has a very beneficial effect generally upon the parents. Our farming operations and domestic economy are becoming extensively copied by the natives; and our shops and mills furnish them with facilities for adopting the habits of civilized life. In a word, the Institution already has more than equalled our anticipations, and we look for the most signal success in this enterprise."

With regard to the excess which has been allowed to accrue in the expenses of the Department in both Provinces, your Commissioners have to recommend most strongly, that it be liquidated without limiting the annual grant applicable to the ordinary services of the Department.

They have already shewn that these will leave but a small surplus for the most important objects connected with the improvement of the Indians, which would be entirely swallowed up by the repayment of arrears. It is, moreover, to be observed that in 1838, when the sum of £9250 8s. 1d. had accumulated from the savings of former years, the Lords Commissioners of Her Majesty's Treasury decided that it should not be carried forward, but should be deducted from the next Parliamentary Grant.

Your Commissioners would, therefore, recommend that the balance now against the Department, above alluded

to, should not, under these circumstances, continue to be a charge in future against the Parliamentary Grant.

Appendix (T.)

VI .- MISCELLANEOUS.

Your Commissioners have, in the foregoing part of their Report, confined themselves to general views with regard to the future management of the Indians. They have now to notice some special circumstances relating to particular Tribes, which have been brought before them or the Government as matters of complaint or suggestion.

1. Iroquois of Caughnawaga or Sault St. Louis.

The Roman Catholic Missionary, Mr. J. Marcoux, in his answer to the queries of the Commissioners, renews a claim which has been frequently put forward by these Indians to a portion of the Seigniory of La Prairie de la Magdelaine, adjoining their lands at the Sault. This claim has been repeatedly investigated by the officers of Despatch to sir the Crown, and in the Courts of Law. It G. Murray, 4th was very fully reported upon by Sir James Papers 1834, Page 66.

Kempt in 1830, who shewed that it had been rejected by three several judgments of the law courts of Lower Canada, and by three Governors of that Province. The question having been again revived, the line of boundary as established against them, was verified by an order of Lord Sydenham, dated 15th April 1840, upon an approved Report of the Executive Council of that part of the Province, of the 11th September 1839, and your Commissioners conceive that this decision should be considered final.

2. Iroquois of St. Regis.

These Indians have been exposed to much dissension and strife, by the circumstance of their Reserve being situated on the disputed Boundary Line of the United States. This having been recently settled by the Ashburton Treaty, an order has lately been given for the demarcation of the boundary, which should be maintained with the authority of the Government.

The situation of the property belonging to this Tribe in Upper Canada, deserves consideration. It has already been noticed in the Second Section of this Report. It is for the advantage of all parties that the arrangement proposed by the Indians should be carried into effect. The tenants are unable to obtain a title for the lands in their occupation, and are consequently debarred from all political privileges attaching to freehold property. The Indians will receive a definite and certain amount, in lieu of the rents which they have yearly more difficulty in collecting. While the Government will obtain possession of about 30,000 acres; which, if sold at the reduced price of 5s. an acre,* would produce to the Government a capital of £7500, the net proceeds of which would yield an interest, at 6 per cent., of £400 a year. Your Commissioners, therefore, concur in the following extract from the General Report of the Committee of the Executive Council of Lower Canada on the Indian Tribes, of 13th June, 1837:—

- "Seeing that in 1814 the rents of this Tract amounted to £150, and that the sufficiency of the titles of the occupants, except those of recent date, might admit of question, the Committee would submit to Your Excellency, whether more advantageous terms might not be obtained from the Government of Upper Canada for the extinction of the Indian Title."
- Algonquins, Nipissings and Iroquois, at the Lake of the Two Mountains.

The claims of these Indians have been repeatedly before the Government, and their present distressed condition calls for its humane interposition.

The minimum price of Crown Lands (1) Upper Canada is 8s. an acre.

The nature of their claim, founded on the former occupation and gradual dispossession of the territory on the banks and in the islands of the Ottawa, upon the terms of the Proclamation of 1763, and upon the fact of their having (although illegally) received rents for lands occupied by settlers in those islands, gives them a title to the favorable consideration of the Government.

The Commissioners find it recorded in the Report last quoted, which was confirmed by another Committee in a Report dated 17th June 1839, that the claim of these Indians were, in their opinion, "to be resolved into an "equitable right, to be compensated for the loss of the lands from which, in former times, they derived their subsistence, and which may have been taken by Government for the purposes of settlement, and that the measure of such compensation should be to place and maintain them in a condition of at least equal advantage with that which they would have enjoyed in their former state. They therefore recommend that a sufficient tract of land should be set apart in the rear of the present range of Townships on the Ottawa River, and that such of them as may, from time to time, be disposed to settle on land should be located there; and that both they and the rest of these Tribes should continue to receive such support, encouragement, and assistance as may supply the place of their former means of subsistence, and at the same time prepare and lead them to a state of independence of further aid."

Your Commissioners having this latter end chiefly in view as the fruit of the civilization and social elevation of the Indians, and considering the difficulties which would exist in bringing to bear upon Indians, if located as proposed in the rear of the Ottawa Townships, the means of improvement which are recommended for the rest of their race, cannot recommend that this part of the suggestion be carried into effect. Neither do they conceive that it would tend to the interest of these Indians to grant the prayer of their petition, and to settle them upon the Isle aux Allumettes, as it appears that a large white population already occupy that Island,—a number amounting to 800 souls having petitioned for titles to lands therein, whom it would, at the present day, be impossible to dispossess.

They would, therefore, suggest that steps be taken to induce these Tribes to remove either to the Manitoulin Island or to some other settlement of Indians, in the Upper Province, in which the proposed institutions and arrangements for promoting the civilization of their brethren shall hereafter be established, and that in the meantime temporary assistance, not to exceed the amount granted to their brethren in Upper Canada under similar circumstances, viz.—£2 10s. per head annually, be afforded to them in order to remove the most pressing of their wants.

That considering the value of the lands sold on the banks of the Ottawa, and the revenue derived from the cutting of timber on the ancient hunting-grounds of these Tribes, which has led to the destruction of their means of subsistence, this payment becomes an equitable charge upon the revenue of the Crown Lands.

That with regard to the claim put forward by them to the Annuity at present paid to the Mississagas of Alnwick, Your Commissioners conceive that no further delay should be allowed to take place in determining the party who is thereto entitled; and that if the claim of these Tribes be substantiated, they should be admitted to share in the application of the said Annuity, which shall henceforth be devoted, independently of any control on the part of the Indians, to the maintenance of institutions and other instruments of civilization, for the benefit of these Tribes and its former recipients.

Your Commissioners called upon the Chief Superintendent for information with regard to this part of the claim; but their letter, dated 14th February, 1843, remains unanswered.

4. Hurons of Lorette.

These Indians have on several occasions put forward a claim to the possession of the Fief Sillery, a vast tract of country near Quebec, or to relief from the Crown, on the ground that having been dispossessed of this large property by the Jesuits, and induced, on the faith of certain promises, to settle at Lorette, they are entitled to claim from the British Government, who have taken possession of the Jesuits' Estates, the fulfilment of those promises.

These claims have been repeatedly examined and rejected. They are fully stated, and the opinions of four successive Crown Officers are reported in the Parliamentary Papers. They were received in 1837, and 105.

Parliamentary papers, 1839, page quiry. These decisions have been confirmed by the Secretary of State.

The Government, however, have expressed a willingness to assist them. They have offered them other Crown Lands where available, but the Indians refused to remove. In 1830, Sir J. Kempt proposed that certain purchases of land, which he specified, should be made at Papers, 1834, page Lorette, to afford them the means of obtaining their livelihood by agriculture, and estimated the expense of purchase at £1000, This, however, was negatived by the Secretary of State. In 1837 the Commissioners of Inquiry suggested that garden lots should be granted to such of these Indians as require them, and the Committee of the Executive Council recommended, "That an adequate quantity be assigned to this Tribe in the Tract recently surveyed and laid out for sale and settlement adjoining to that Seigniory, or in any other more favorable situation to which it may be found that "they are willing to remove."

This proposal was sanctioned by the Secretary of State Parliamentary who authorized the Governor "to make such Papers, 1839, "grants, either on the spot indicated by the "Committee, or in any other quarter which may appear to "you preferable, and which may at the same time be "agreeable to the Indians themselves." This authority has never been acted upon, and the Indians remain in the same destitute and degraded state as formerly.

Your Commissioners having had the case of these Indians under consideration, viewing their present state, at a distance of only 9 miles from Quebec, and the bad social effects which their proximity has a tendency to produce even upon a portion of the inhabitants of that City, are of opinion that they should either be induced to remove, or some decided steps should be taken for their improvement. It appears doubtful whether they will consent to remove. In that case your Commissioners apprehend, that as the educational measures recommended for the whole race throughout the Province can only have a gradual effect, and may perhaps fail in exciting even that amount of influence upon the adult generations; employment and attention to agriculture, in addition to religious instruction, appear to be the only remaining means, and these cannot be applied to this Tribe on account of their not possessing a sufficiency of Land.

Your Commissioners, therefore, conceive that no other course appears open, and no better application can be made of the Parliamentary Grant, than to lay out the sum required, to purchase according to Sir James Kempt's suggestion, a moderate portion of land in Lorette, for the use of these Indians.

In the event of their being hereafter induced to remove, the value of the land, with ample interest, from its enhanced price, may reasonably be expected.

5. Micmacs of the Restigouche.

The case of these Indians has been several times brought before the Government by petitions from the Chiefs, three Appendix (T.)

24th June.

Not long ago it was necessary to station some Police at Lorette to repress the riots occasioned by parties of young men who went out from Quebec to debauch with the Indians.

24th June.

of whom visited England in 1841, with the view of laying it personally before Her Majesty the Queen.

They claim possession of a certain block of land on the River Restigouche, containing about 1250 acres, of which they were deprived, in the year 1790, by a Grant of the Crown to a white settler, founded upon an erroneous survey; or an indemnity for its loss. They also request that the Presents may be issued to them at the Restigouche, instead of Quebec; that assistance may be given to them to build a Church, and that a Schoolmaster may be appointed for their instruction. Upon these several points, Your Commissioners have to report as follows:—

The particulars of their claim to land are fully stated in an extract from a Report of the Secretary for Indian Affairs, which will be found in Appendix No. 96. Its justice has been repeatedly admitted by the Government and its Agents, and the former made a proposal to the late owner of the land to purchase it, for restoration to the Indians, but the price offered was not accepted. There was also some doubt as to the ability of the owner to give an undisputed title to the land. The Tribe, therefore, have established an equitable claim to indemnity.

Upon a review of all the circumstances, and the existing means of doing justice to the Indians, Your Commissioners are prepared to recommend that, in lieu of purchasing the land at the high price now set upon it, the Tribe should be indemnified by other Crown Lands; and that if the Act for regulating the disposal of Public Lands precludes such a grant, the claims of these Indians should be admitted as one under consideration at the time of the passing of that Act, and that Land Scrip should be issued to the Indian Department equal in value to 1250 acres at 10s. an acre, the price awarded by Mr. Wilkie in 1840, which Your Commissioners, after a full consideration of the several estimates made of the value of this land, consider a just equivalent.

The money to be held in trust for the Micmacs of the Settlement.

That out of this fund there be purchased for these Indians a sufficiency of unappropriated Crown Lands, adjoining and most convenient to their settlement, for the purpose of supplying them with fuel, and enabling them to extend their Agricultural operations.

That the remainder of the Land Scrip be sold on their behalf, and the proceeds be applied for the benefit of the Tribe, in the manner which has been suggested for advancing generally the improvement of the Indians.

With regard to Presents, it appears from Colonel Napier's Report that this Tribe has never been considered to be entitled to a share in the annual Presents, having within the memory of man belonged to New Brunswick, and that they have only occasionally been admitted to that indulgence. That Lord Dalhousie in 1826 when distributing some Presents among them, expressly gave them "in consideration of their destitute condition in that "year, but by no means as acknowledging any claim on "the part of the Tribe to such an indulgence," and the written declaration has ever since been in possession of the Tribe, consequently the Tribe has no claim to share in the annual issue, and Col. Napier states that it would be an additional expense of about £600 sterling a year to supply the presents.

Your Commissioners, therefore, are of opinion that it would be most unadvisable to commence the system of issuing Presents to these Indians at the time that endeavours are about to be made to alter the system elsewhere.

They consider, however, that these Micmacs should be brought more immediately under the care and supervision of the Government, and that they should share in the benefit of any plan instituted for the general amelioration of the Indians in Canada.

By an order of the Governor General the sum of £30 was advanced from the Parliamentary Grant last year in aid of the completion of their Church, and if the views and recommendations of Your Commissioners be adopted, a schoolmaster will be appointed in their settlement.

Appendix (T.)

24th June.

Six Nations Indians of the Grand River.

In the early part of last year a deputation of their Chiefs waited on Your Commissioners, for the purpose of laying before them the state of their affairs, and of expressing their wishes respecting them.

Your Commissioners will first refer to the substance of the statements and requests of these Indians, and afterwards submit their own views respecting them.

The subject which they principally desired to be considered was the surrender which they had made in 1841 of the remaining portion of their lands on the Grand River, by which they were limited to a reserve of only 20,000 acres for their own occupation. This quantity they stated was very insufficient for their wants, and they requested that at least 50,000 acres might be reserved for them. They desired that the reserve should be on the south of the River, to which side they wished to remove. They also urged attention to be given to the state of their money affairs, and particularly with regard to the investment of their funds in the Stock of the Grand River Navigation Company, respecting which they stated they were neither consulted nor informed, and they expressed a wish that Government would purchase it from them.

They next stated their objection to the annual payment of £150 from their funds now made to the Chief Superintendent; and finally, they requested that some person might be appointed to reside amongst them and manage their local affairs. Upon these several matters Your Commissioners have to report as follows:—

1st. With respect to the Reserve for their occupation.

Your Commissioners having in view the future reliance of these Indians on their own resources, which must chiefly be derived from the cultivation of their land, consider that 20,000 acres is too limited a quantity, regard being had to their present number, which according to the last return, amounts to 2223, and they recommend that the Reserve should be increased to at least an average of 100 acres to a family, and that in compliance with the wishes of the Indians, a compact block to that extent should, if possible, be marked out on the south side of the Grand River, which may supply them with sufficient good land for Agricultural, and of Timber for building, farming and domestic purposes.

That this block should be surveyed and subdivided into parcels of 100 acres each. That one parcel be set apart for the head of each family, to be drawn for by lots, respect being had in making the survey to the claims of actual occupants.

That the parties' names be entered on the diagram as a record of each location.

That within this block the Government use all its influence to protect the timber and exclude squatters.

That for this purpose, as well as for promoting convenient arrangements within the Block, the Governor should appoint officers to discharge the several duties at present executed by Township officers in other parts of the Province.

That a local agent be appointed by the Governor, to superintend the general management of the Tract, with regard to the protection of the timber, the exclusion and prosecution of squatters, and the supervision of the persons appointed to discharge the duties of Township Officers, as before suggested.

Appendix

(T.)

24th June.

Appendix (T.)

That the person to be selected as Agent should possess a knowledge of the Law, and should be removeable at pleasure.

That whenever Indians can be found possessing qualifications fitting them for the discharge of the duties of the subordinate officers above referred to, a preference should be given to them.

That the salaries of such officers be defrayed from the funds of the Six Nations Indians.

That the fee simple of the Tract remain inalienable in the Crown, as in other cases of Indian Lands—and that no white settler be admitted into it without the written consent of the Governor.

2nd. With respect to their Stock in the Grand River Navigation Company.

It appears that these Indians are the owners of about three-fourths of this Stock, on which the full amount, viz.: £38,000 has been paid. The investment of their funds in this work was made by the authority of Sir John Colborne, without the consent of the Indians, in the expectation that it would not only prove a profitable one, but also that by opening up an unsettled part of the country it would considerably enhance the value of their remaining lands, while at the same time in connexion with the Welland Canal, that it would be a great and useful Public Work.

Unfortunately, however, the beneficial results anticipated by Sir John Colborne have not been realized, while the greater part of the money arising from the sale of their lands, and also the annual income derived from the investments made for these Tribes, both in the English funds and other securities, have for the last seven years, been absorbed in paying the instalments; and in order to save their stock from forfeiture, their Treasurer, the Honorable J. H. Dunn, has advanced on their account about £6,000, and they have also borrowed from the funds of the other Indian Tribes £3,700 for the same purpose. Some years will probably elapse before sufficient funds will be collected from the sale of these lands, to enable them to repay these advances, and the £1900 elsewhere noticed as due from them to the Commissioner of Crown Lands, making together nearly £12,000; while in the mean time they will, as they have done already, experience serious privation and distress from the cessation of the assistance which they were formerly accustomed to receive from the application of portions of the above funds to relieve their more urgent wants.—(Statements of the manner in which their funds have been expended during the last seven years are given in the Appendix No. 89.)

Your Commissioners cannot abstain from expressing their opinion upon this injudicious investment of the funds of the Indians. The opening of this navigation does not appear to have increased the value of their remaining lands, while it has flooded and rendered unfit for use a large portion of the valuable flats on both sides of the River, which the Indians formerly cultivated, and for the loss of which they have received no compensation.

The present greatly embarrassed state of their funds is mainly, if not entirely attributable to engaging them in this hazardous speculation, and from which there appears to be no effectual method of relief for some considerable period of time, unless the Government should accede to the wish of the Indians by purchasing their stock. Your Commissioners conceive that this demand of the Indians is not unreasonable, regard being had to the fact already stated, that they were not consulted by the Government with respect to the investment of their money in this adventure, which has hitherto been so unproductive.*

Your Commissioners are of opinion that if this Work were purchased by the Government and prosecuted with

its resources, under a vigilant and well directed superintendence, it would in connection with the Welland Canal, of which it is a branch, prove a useful, and at an early day, a productive Public Work.

Upon these grounds they recommend,

1st. That the Government should accede to the wishes of the Indians and assume their stock, and pay them the amount thereof.

2nd. That for this purpose an account be taken of the sums which have been expended from the funds of these Indians in payment of their Stock, and that Government do issue to the Indians, Debentures for the amount of such expenditure, and that the profit of the navigation be first applied to their redemption.

3d. That such Debentures be lodged with the Receiver General of the Province on account of the Six Nations Indians.

4th. That in order to refund the advances made by the Honourable J. H. Dunn, and from the funds of the other Indians already referred to, the Receiver General be authorized to dispose of such an amount of the Debentures as will be sufficient to repay them.

In connection with the foregoing subject, Your Commissioners have considered the propriety of transferring to the Public Securities of this Province the money at present in the English Funds belonging to these Indians, amounting to between £25,000 and £30,000, and producing interest at the rate of only $3\frac{1}{2}$ per cent.

This matter having already been brought under the notice of the Government, in a Report of the Executive Council, dated 18th January, 1842, it will only be necessary for Your Commissioners to refer to that document, and to state their concurrence in the opinion expressed by the Council on the subject, and to recommend that the first favourable opportunity be taken to make the transfer.

3. With respect to the management of their Affairs.

It appears that there are two annual payments made from the funds of these Indians for the management of their affairs—the first to Mr. Jarvis, the Chief Superintendent, the second to Mr. Turquand, the acting Receiver General; the former gentlemen receives £150 a year as a remuneration for the services which he renders them, the latter £50 as their Accountant.

The salary now paid Mr. Jarvis by the Six Nations Indians, was originally allowed to Mr. Hepburn, their acting Trustee, who was appointed by Sir John Colborne in 1834, for the particular purpose of settling the claims of various parties to portions of the Grand River Lands. The necessity for his office and the Trusteeship having ceased to exist, it was abolished by an Order in Council of 18th July, 1839; but by a subsequent Order, dated 9th April, 1840, the salary formerly paid to Mr. Hepburn was transferred to Mr. Jarvis. The reasons which induced the Council to offer this recommendation are not stated, and Your Commissioners have been unable to ascertain them. Both these Orders will be found in the Appendix No. 99.

In the view of Your Commissioners, the services rendered by Mr. Jarvis to these Indians in particular, are not such as to warrant this annual payment from their funds, inasmuch as in his capacity of Chief Superintendent, he is required to perform for the other Indian Tribes (from whose funds he is not paid) the same duties, although perhaps not to the same extent, as he does for the Six Nations. This consideration, in connection with the objection made by the Indians, and the very embarrassed state of their funds which points to the necessity of exercising the strictest economy, compatible with the efficient conduct of their affairs, induces your Commissioners to recommend that this payment from the funds of the Six Nations be discontinued.

A dividend was made at the rate of 2½ per cent, on the amount paid up at the end of 1841. But it is stated that this dividend was paid out of the Capital Stock.

With regard to the allowance to Mr. Turquand, although the Indians do no complain of it, your Commissioners recommend that it also should be discontinued, as they see no reason why the duties which he performs for the Indians should not be discharged in the Indian Department, to which they properly belong.

Although your Commissioners have considered it expedient to recommend the foregoing reductions, they nevertheless feel that the importance and varied nature of their general affairs, as well as the great extent of the tract of land of which the Six Nations Indians are the occupants, render the temporary appointment of a local Agent very desirable; and in recommending this, they are complying with the wish of the Indians, who have expressed to your Commissioners their readiness to bear the expense of such an appointment. The Agent should be a person of active business habits, and should in addition to other qualifications have some knowledge of the law as already remarked.

Your Commissioners recommend that his salary should not exceed ± 200 per annum.

The Oneida Indians of the River Thames.

At pages — and — of this Report, an account of the arrival in the Province of this band of Indians, from the State of York, is given.

In February 1843, a representation was made to your Commissioners on their behalf by the Rev. P. Jones, their Missionary, stating that two sums of money, amounting to £3,755, had been deposited by them in the hands of the present Chief Superintendent, to be invested by him in the purchase of land for their benefit; the first £2,250 in the year 1840, the second £1,505 in September 1841; that they had received no account of its application, and that they were auxious to obtain information on the subject.

Upon inquiry into the facts of the case, your Commissioners find that the Chief Superintendent did receive this money, and that he has deposited in his bank a portion of it amounting to £3,428 15s.

Your Commissioners have already on two occasions felt it their duty to report to Your Excellency, that they have been unable to obtain from Mr. Jarvis any information on this subject, inasmuch as he has hitherto failed to afford your Commissioners an explanation of his Bank Account. The further particulars of this transaction will be found in their supplementary Report of this day's date.

Your Commissioners recommend, that Mr. Jarvis be required to furnish forthwith a full statement of the application of this money, and that the Indians be made acquainted with the particulars as soon as possible.

The Hurons and Wyandettes of Amherstburgh.

The Land originally reserved for the occupation of these Tribes, comprising about 23,000 acres, is situated in the Township of Anderdon, formerly Malden.

In August 1835, they surrendered it, in trust, to the Government, in order that a portion of it might be sold for their benefit. Subsequently in February 1836, Sir F. Head obtained from them another surrender of the same land, but upon different terms to the former, viz.: that one-third only should be sold for their sole benefit; another third was to be sold, and form a fund to be at the disposal of the Government to be applied for the benefit of the Indians generally; and the remaining third was to be kept for their own occupation.

The terms of this surrender were communicated by Sir Parliamentary F. Head to the Secretary of State, in Nopage 126. vember 1836, by whom it was sanctioned in a Despatch dated 20th January, 1837. "I am now to ex-

" press to you His Majesty's approbation of the further engagements which you have entered into, with the Huron and Moravian Indians."

Appendix
(T.)
24th June.

Recently, however, these Tribes have remonstrated against the terms of this surrender, on the ground of its injustice, but the absence of any of the records relating to the particulars of the transaction, prevents your Commissioners from offering any decided opinion upon their complaint.

That there were peculiar circumstances connected with the case would appear from the fact, that the second surrender was obtained within six months after the execution of the first; and also that the right of the Hurons and Wyandottes to the exclusive proprietorship of the land is not clearly established. Your Commissioners likewise would not omit to notice, that they find a memorandum in a book in the office of the Surveyor General, stating that this land was surrendered to the Crown in the year 1786.

It should be borne in mind that the money arising from the sale of this land, which does not go to these Tribes, is nevertheless intended to be applied for the purposes of the Indians generally; and, therefore, in common with the others, these bands will participate in any advantages derivable from it. And Your Commissioners cannot here fail to observe, that they think it a subject worthy of consideration, whether it be advisable at the present day to establish a precedent for opening up transactions once settled with the Indians. Viewing, however, all the circumstances of this case, viz.:—that the Indians were at the time made acquainted with the nature of the transaction; that their exclusive title to the land is doubtful; that the surrender and its conditions were reported upon and sanctioned by the Secretary of State; that the funds are to be applied for the benefit of the Indians generally; Your Commissioners are disposed to recommend that the arrangement as it now stands be adhered to, and that the funds which it places at the disposal of the Government be applied to educational and other purposes, for the general benefit of the Indian Tribes.

The Mississagas of Balsam Lake.

These Indians formerly resided at Mud or Chemong Lake with the band which still remains at that Settlement; both bands belonging to the same Tribe.

In 1836, when they removed from the Mud to the Balsam Lake, Mr. Alexander M'Donell, at that time Agent of the Commissioner of Crown Lands, was appointed by Sir J. Colborne to superintend the building of some houses for them at Balsam Lake, and a sum of money (£150) out of the Annuity of the Tribe was placed in his hands for that purpose. In July 1837, he entered into a contract with a Mr. Cottingham to erect ten houses for them at £20 each, upon which contract, according to his own statement, he paid £50 only out of the funds placed in his hands.

In 1840 Mr. Cottingham addressed a memorial to Sir George Arthur, stating that he had finished the houses according to his contract, but that he was unable to obtain from Mr. M Donell the amount due to him upon it.

The Chief Superintendent was directed to inquire into Mr. Cottingham's claim, and he reported that he had ascertained by personal inspection that the contract was completed, and "that the full sum of £150 is justly due "to Mr. Cottingham;" upon which a further sum from the annuity of the Tribe was taken to discharge his demand; at the same time instructions were given to the Chief Superintendent to call upon Mr. M'Donell to account for the money, and in the event of his failing to give a satisfactory explanation of its application, to take immediate steps for its recovery by Law.

These instructions have been repeated several times, but Your Commissioners are unable to learn from the Chief Superintendent whether the money has been accounted for, or the amount recovered from Mr. M'Donell-

Appendix
(T.)

24th June.

It remains, therefore, for Government to take the strongest measures to secure the interest of these Indians, by compelling Mr. M'Donell immediately to account for this money.

Saugeen Indians.

The conditions upon which the Lands surrendered by these Indians to Sir F. Head, in August, 1836, containing upwards of 1,500,000 acres, were originally very indefinite, the agreement being that "proper houses should be "built for them, and proper assistance given to enable "them to become civilized and to cultivate land."

Subsequently, however, upon a Report of the Executive Council, recommending in lieu of the foregoing arrangements that a fixed annuity should be paid to the Tribes, which was approved by Sir George Arthur, and submitted by him to the consideration of the Secretary of State, orders were given by Lord John Russell in a Despatch dated 19th September, 1840, that the Tribe should in future receive the accustomed annuity of £2 10s. per head. "The annuity not to increase with the Tribe, but "to decrease with its diminution in proportion to the les-"sening of its numbers."

Upon this authority the annuity was fixed at £1250, upon an estimate shewing that the Tribe numbered at least 500 souls, and since January, 1840, they have been in the annual receipt of this amount.

Your Commissioners believe that the number of these Indians has never been correctly ascertained, and therefore, in fixing their numbers at 500 it may, and Your Commissioners think upon further inquiry it will be found, that the population of the Tribe has been over stated, and consequently a larger annuity has been paid to them than their actual number would justify. Your Commissioners, therefore, recommend that when the proposed Census of the Indians is taken, special attention should be given to the numbering of this Tribe, and the amount of annuity to be paid in future, correctly ascertained.

In obtaining this and other surrenders from the Indians, Sir F. Head's principal object appears to have been to relieve the Imperial Parliament as much as practicable from the Annual Grant; for in his Despatch to Lord Glenelg of the 20th November, 1836, he expresses himself as follows:

"I need hardly observe that I have thus obtained for His Majesty's Government from the Indians, an imparliamentary mense portion of most valuable land, which will undoubtedly produce at no remote period, more than sufficient to defray the mense of the Indians, and Indian Demographent in this Province."

To this Despatch Lord Glenelg on the 20th January, 1837, replied:

"Your suggestion that the expense of the Indian Presents should hereafter be defrayed out of the sale of the lately ceded lands, appears to be very judicious. In the hands of the British Government, and subject to the existing regulations as to the disposal of Public Lands in the Colonies, these Lands hitherto of little, if any value to the Indians, may not only form an important acquisition to the Province, but at the same time supply the means of benefitting the original occupiers of the soil to a far greater extent than has, as yet been Parliamentary practicable. The proceeds of the sales of Papers. 1839, P. "these lands would under ordinary circum-P.73 and 74. "stances be included in the Casual and Ter"ritorial Revenues, the cession of which in return for a "Civil List has been already offered to the Provincial Legislature; but under the peculiar circumstances attending this cession, they must be held subject to the charge of providing to the utmost practicable extent for the wants and improvement of the Indians; and in communicating to the Council and Assembly the result of your recent negotiations, you will of course distinctly

"apprize those bodies of the object to which it is intended to apply the sums derived from these lands, or so much of them as may be required for this purpose, considering the great benefit accruing to the Province from the acquisition of these extensive and fertile tracts. I cannot doubt that this arrangement will meet with universal acquiescence."

Appendix (T.)

24th June.

These instructions, however, of Lord Glenelg have been overlooked, probably in consequence of the more pressing affairs which since that period engaged the attention both of the Imperial and Provincial Governments: but if it should be found practicable at the present day to apply these lands to the purpose for which they were originally intended, Your Commissioners conceive that it would at no very distant period, place at the disposal of the Government, means which would be adequate to carry into effect any scheme devised for the improvement of the Indians, and eventually relieve the Imperial Parliament from the annual appropriation now made for their benefit.

Moravians of the Thames.

In the year 1836 Sir F. Head, then Lieutenant Governor of Upper Canada, obtained from these Indians a surrender of about 25,000 acres of their land situated in the Township of Zone, Western District, for an annuity of £150. This proceeding was remonstrated against by the Directing Board of the Moravian Society, the land being, by an Order in Council of the 10th July, 1793, "reserved for ever to the Society in trust, for the sole use of "their Indian converts."

Although the Society complained of the manner in which the surrender was obtained, they nevertheless acquiesced in the arrangement, for it appears that their Secretary, the Rev. P. Latrobe, in addressing Lord Glenelg on the subject, on 29th September, 1837, wrote as follows: "At the same time that I thus freely express to "Your Lordship the opinion of the Directors of the Parliamentary "Brethren's Missions, that the late proceedings of Sir F. Head have been irregular in their nature, and hurtful in their tendency, I am instructed to intimate on their behalf, an entire coincidence in the views of the Missionaries at New Fairfield and the Superior Board at Bethlehem, to the effect that since a contract has been actually concluded, and the formal assent of the Indian Congregation obtained, it would be inexpedient to take any steps, which might lead to the annulling of it. The Directors of the Brethren's Missions are satisfied to let the agreement which has been made, remain substantially what "it is."

It does not appear that either the Surveyor General, or the Commissioner of Crown Lands, have been made acquainted with the nature of this surrender. As the former has returned, and the latter sold the land in question, as Indian, and not as Crown Land; the amount which has been received on account of the lots which have been sold, up to the present time, and which has been credited to the Indians, is about £350. Your Commissioners, therefore, recommend that proper steps be taken to rectify this mistake.

Chippawas and Pottawatimies of Walpole Island and the River St. Clair.

In the latter part of the year 1839, and in the beginning of 1840, several bands of these Tribes from Michigan in the United States, arrived in this Province, and settled on Walpole Island, and in the neighbourhood of Port Sarnia.

Their number was reported by the local Superintendent to be about 1200.

The Chief Superintendent in 1841, in preparing the estimate for the Presents for 1843, included these Indians in it; but it was observed that in the estimates (which are based upon the actual issues) of former years, the total number of Chippawas and Pottawatimies, both resi-

Appendix (T.)

24th June.

dent and visiting—did not make up the number returned as resident in 1843, and it therefore became a question, whether these new comers had ever previously received or were entitled to Presents.

Sir Richard Jackson, upon signing these Estimates, directed the Chief Superintendent to inquire into, and report upon the point before he made any issue to them, but this Report has never been furnished, although the issue was made to them in 1842, including a further back issue for 1839 and 1840, without the sanction or authority of the Governor General. In 1843, the issue to them was suspended until the Report referred to was finished.

This matter, therefore, should now be settled, in order that the Indians, if entitled, may receive their Presents without further delay.

Mississagas of Almvick.

By the agreement made in the year 1819, with these Indians, for the surrender of their hunting grounds, it is stipulated that an annuity of £2 10s. shall be paid to each man, woman, and child of the said Mississagas Nation.

" Provided always that the number of persons entitled to receive the same shall in no case exceed 257 persons."

The maximum amount of their annuity is therefore fixed at £642 10s.; and it is of course liable to be reduced, should the number of the Tribe fall below 257 in any year.

In	1838 the number of this Tribe was stated by the	
	Indian Department at	220
In	1839	223
In	1840	233
In	1841	233
ln	1842	233
In	1843	220

In the first three of these years, the sum credited to the Tribe was £530, but by a separate entry in 1840, £387 10s. is further credited to them for difference caused by an error in the entries of annuities due to the Tribe for the years ending 31st March, 1838, 1839, and 1840, of £530 currency, instead of £642 10s. currency, viz.: £112 10s. currency per annum, and during the last three the sum of £642 10s. is credited in each year.

The Tribe has therefore received £642 10s. every year from 1838 to 1843.

If the numbers here quoted include the whole of the Tribe in existence at each of these periods, which is supposed to be the case, it would appear that a sum of £450 has been credited to them within the last six years, beyond that they are justly entitled to.

Your Commissioners recommend that this matter be carefully looked into, and that the actual number of the Tribe for these years be correctly ascertained; and if upon enquiry, it be found that an over-payment has been made, that steps be taken to rectify the error; and that in future the amount of the annuity be regulated as specified in the original agreement, according to the actual number of the Tribe.

Mississagas of the Credit.

It has been the wish of these Indians since 1837, to leave their present settlement on the River Credit; and recently they have decided on removing to Munsee Town on the River Thames.

Their reasons for desiring this change are given in a Memorial addressed to Sir George Arthur in 1840, from which the following are extracts: 1st. "The soil of the Credit is generally very poor, and consequently the crops are light, and this, in a great measure discourages our people from becoming good farmers. The situation of the Credit Reserve is better calculated for Commercial than Agricultual purposes."

Appendix (T.)

24th June.

2nd. "We have learnt by experience that living "together in a village, whilst endeavouring to follow farming, is attended with many disadvantages and loss of time. It is therefore desirable that all the Indians who wish to become planters should be settled on their own farm Lots.

3rd. "The evil example of many of the white people "around our village exposes our people to the temptation of drinking the fire-water, and of committing other vices."

4th. "We are of opinion that if we go and settle on a good tract of land, many of our young men, who are now spending their time in idleness, would be induced to become industrious and attend to their farming."

This Memorial was referred to the Executive Council, who, on 6th August, 1840, reported that "The Council highly approve of the removal of the Credit Indians, and they respectfully recommend that the Superintendent General of Indians, and to ascertain their numbers and plans; and that he communicate with the Commissioner of Crown Lands, and that both these Officers submit reports for the consideration of the Government, and that the Indians be informed that their land will be disposed of to the best advantage for their benefit."

Nothing, however, has been done in the matter, although the Indians have on several occasions repeated their request and solicited the assistance of Government in carrying out their wishes. Recently a difference of opinion has arisen among the Tribe with respect to their removal; the objection appears to be not so much to the actual removal as to the choice of their future settlement,—9 heads of families out of the 50 which compose the Tribe, being in favor, either of joining the Rice Lake Indians or remaining in their present location. With the exception of this small opposition, there appears to be no reason why the wishes of these Indians should not be complied with.

Your Commissioners are of opinion that the removal of this Tribe to the River Thames, where there are already three Indian Settlements, would be convenient in many respects. It would tend to collect several bands in the same neighbourhood, and thereby render more easy of accomplishment any plan devised for the improvement of the Indians generally; it would also prove an inducement to renewed exertion, and leave no excuse for their indolence, which has arisen from the impression on their minds, not altogether without foundation, that their present settlement is unsuited to cultivation, while at the same time it would place in the hands of a more enterprising population a tract of land desirably situated, capable of great improvements, and well calculated for commercial purposes.

Your Commissioners, therefore, recommend that steps be taken to facilitate the removal of these Indians to the River Thames, in compliance with their own wishes, and they feel convinced that such removal will prove beneficial to the Tribe.

Your Commissioners have also inquired into a complaint made to them by the Rev. P. Jones on behalf of this Tribe, asserting that for several years they did not receive the full amount of the annuity to which they are entitled for the surrender of their lands, and urging that the arrears might be made to them.

It appears that the annuity granted to them in 1818 was £522 10s., but that from some circumstance which your Commissioners have been unable to ascertain, the Tribe, from the year 1820 to 1835, only received or were

24th June.

credited with £472 10s. This was made the substance of a remonstrance to the Secretary of State, who, in 1838, ordered an inquiry into the matter, and the Chief Superintendent, Mr. Jarvis, was directed to report upon the case. On the 20th of September, 1838, he reported as follows: "That up to the end of the year 1820, the full "annuity of £522 10s. was regularly paid to them. From "that period to the end of the year 1835, the sum of " £472 10s. only was paid."

"The difference, therefore, between the sum of £522 "10s. and £472 10s. appeared justly due to the Tribe "from 1st April, 1821, to the 1st April, 1836, a period "of 15 years, creating a balance in their favour of £750."

"But during the years 1836 and 1837, to enable the "Tribe to fulfil their engagements, in paying up the in- "stalments on their stock in the River Credit Harbour "Company, there was advanced to them in the year 1836 the sum of £849 0s. 8d., and in the year 1837, £762, making a total of £1611 0s. 8d."

"The amount of their annuity for these two years was £1045—leaving a balance overdrawn of £566 0s. "8d., and this sum deducted from the arrearages claimed, " viz.: £750, leaves the Government in debt to the Tribe " in the sum of £183 19s. 4d. currency, and this sum I "respectfully recommend should be immediately paid " them."

Upon this Report of the Chief Superintendent the Tribe was credited, although not until 1841, with £183 19s. Sd., as the balance due to them for the arrears of their annuity. Upon an examination, however, of the annuity account of this Tribe, it appears to Your Commissioners that they have not received the £566 0s. 8d. of the arrears due to them.

(T.) 24th June.

Appendix

It is true that in 1836 the sum of £849 Os. 8d. was paid to them, and £762 in 1837-making a total of £1611 0s. 8d., while their annuity for those two years amounted only to £1045. But on 1st April, 1836, there stood at the credit of their account the sum of £326 10 8½d. (not noticed by Mr. Jarvis,) which was the unexpended balance of their annuity when calculated at the erroneous rate of £472 10s. only, as before stated, which had accumulated during preceding years. This balance, added to the annuity for 1836 and 1837, viz.: £522 10s.—made their available funds for that year £849 0s. 8½d.—one half-penny more than they actually received.

Again, in 1897, they received £762, which exceeded their annuity for the year (1837-8) by the sum of £239 9s. 113d., but this amount was charged against their next year's annuity (1838-9) during which period they only received £320 12s. 0\frac{1}{2}d., leaving their account on the 1st April, 1839, only £37 11s. 11\frac{1}{2}d. overdrawn. This balance, however, was subsequently covered, as will be seen by the subjoined statement of the totals of their annual account as extracted from the Books of the Indian Department;

STATEMENT.

EXPENDITURE.			. ,	RECEIPTS.			
1836-7. Amount paid to the Tribe during the year	£ · 849 762 320 515 289 292	0 0 12 12 12 12	d. 74 0 03 4 14 0	Annuity for 1836-7		10 10 10 10	d. 832 0
Balance as stated in the Books of the Indian De- partment as due to this Tribe, on the 31st March, 1842		2 9	101 101 115	do 1839-40	522 522 183 522 £3645	10 19 10	0 3 0

* A copy of these Accounts in detail will be found in the Appendix No. 20.

From the foregoing statement it is evident the Tribe has been credited with £183 19s. 3d. only, of the £750, admitted to have been the arrears of their annuity; and that the £566 0s. 8d., stated by Mr. Jarvis as having been received by them in 1836 and 1837, has never been paid to them.

Your Commissioners, therefore, consider that a sum of £566 Os. 9d. currency, still remains justly due to these Indians, on account of the arrears of their annuity; and they accordingly recommend that that sum be paid to them, which, with the £183 19s. 3d., already credited to their account, will make the full amount claimed by this Tribe in respect of such arrears.

Clergy Reserves from Lands surrendered in Trust by the Indians.

By the Proclamation of 1763, the Crown reserved to itself the exclusive privilege of treating with the Indians for the sale of their Lands; and in cases where the Indians have not sold them, they have surrendered them to the Crown in trust, to be disposed of for their benefit.

Hence, these lands so surrendered, become liable, under the 36th Clause of the Imperial Act, 31st Geo. III.,

Chap. 31, to the deduction of one-seventh for Clergy Reserves; the Act stating: "That whenever any grant of "lands within either of the said Provinces shall hereafter "be made by or under the authority of His Majesty, His "Heirs, or Successors; there shall at the same time be "ande, in respect of the same, a proportionable allotment and appropriation of lands for the above mentioned purpose," (the support and maintenance of a Protestant Clery,) "within the township or parish to which such lands so to be granted shall appertain or be annexed, as " nearly adjacent thereto as circumstances will admit; and "that no such grant shall be valid or effectual, unless the same shall contain a specification of the lands so allotted "and appropriated, in respect of the lands to be thereby granted, and that such lands so allotted and appro"priated, shall be, as nearly as the circumstances and na-"ture of the case will admit of, of the like quality as the "lands in respect of which the same are so allotted and "appropriated, and shall be, as nearly as the same can be "estimated at the time of making such grant, equal in "value to the seventh part of the lands so granted."

The Surveyor General has accordingly made this, and in some instances, a further deduction for Crown Reserves from the lands for sale on account of the Indians.

24th June.

It being considered a question whether the Act contemplated that such appropriations should be made in the case of the lands surrendered by the Indian Tribes; the matter was, in 1840, referred to the Law Officers of the Crown, who gave their opinion that the appropriation of the Reserves for the Clergy was necessary, although not for the Crown. This opinion will be found in the Appendix No. 97.

Your Commissioners conceive it was not the intention of the Government that this appropriation should be made from the lands surrendered in Trust by the Indians; and they therefore recommend that the Reserve for the Clergy, on account of the Indian surrenders, should be set apart out of any lands which may be at the disposal of the Crown, or that an equivalent should be given to the Indians in lieu of the lands so taken from them.

Your Commissioners cannot conclude this Report without offering an apology for the length to which it has extended. They found that for many years past, the amelioration of the Indian Tribes, and the remodelling of the system of managing their affairs, had been objects of solicitude with Her Majesty's Government; that owing to the peculiarity of the relations between the Government and the Indians, the original constitution of the Indian Department, the changes which have been of late years introduced in it, and the absence of records with regard to Indian affairs generally, the Government was very imperfectly informed as to the state of the Indians and the proceedings of the Department. They found that within a few years, a change had taken place in the views of the Government with respect to the Indians, that in consequence, a number of recommendations had been offered by the Governors in the two Provinces, and a number of instructions issued by the Secretary of State, which, owing to the disturbed state of political affairs, had been neglected, or only partially carried out; and the former constitution of the Department, which was adapted to a different system, had remained unchanged. It appeared to your Commissioners, that in order to carry out the benevolent views of Her Majesty's Government, considerable changes were requisite in the general system of management; and that with a view to the same object, and to the necessity of increased economy, the Department required to be entirely remodelled.

It became, therefore, necessary to supply not only the information immediately required by Her Majesty's Government, but such a general view of past transactions, of the history and constitution of the Department, and of the

progress and condition of the Tribes, as would enable Your Excellency and Her Majesty's Government to take the whole subject into consideration, and to form a judgment upon the extensive changes which Your Commissioners have felt it their duty to recommend. Your Commissioners trust that in adopting this course they have not exceeded the terms of their appointment. The defects in the present system appear too great to admit of a partial remedy, and every delay in the introduction of a change adds greatly to the growth of the existing evils, and to the difficulty of removing them.

Your Commissioners are aware that the changes which they have recommended will be attended with considerable trouble, and will require much attention and watchfulness on the part of the Government, in their introduction and early progress. They also apprehend that many of them will be met with opposition by parties who are interested in the maintenance of the abuses they are intended to remedy; and that efforts will be made to arouse the fears and jealousies of the Indians, with respect to those suggestions which refer to their ancient constitution and national prejudices. But if the general views which Your Commissioners have advanced be adopted, they trust that no material obstacles will arise in the execution of the measures necessary for their development; and they venture to suggest, that as soon as the proposed, or any other scheme be matured, and the necessary modifications of the present system be decided on, some of the more enlightened Chiefs of the Tribes, and persons possessing the confidence of the Indians, should be invited to hear the intentions of the Government, and to lend their influence and assistance in preparing the minds of the Indians for the proposed changes, in order that the Tribes may not be misled by mistaken or false representations; that they may be fully informed of the benevolent intentions of the British Government; and be pre-pared to welcome a scheme which has been devised by Your Commissioners with the sole view of elevating their moral and social condition, and of laying a permanent foundation for the future security and welfare of this interesting portion of Her Majesty's subjects.

All which is respectfully submitted.

(Signed,) RAWSON W. RAWSON. JOHN DAVIDSON. WILLIAM HEPBURN.

Kingston, 22nd January, 1844.

Appendix (T.)

24th June.

Appendix (T.)

24th June.

SCHEDULE OF THE APPENDIX.

Appendix (T.)

110.	
Report on the Indian Department in 1840 1	Abstract of the Expenditure of the Parliamentary
Queries of the Commissioners to the Superintendents. A. 2	Grant, Canada East49
ueries to the Missionaries and others acquainted with	Ditto, ditto, Canada West
the Indians B. 2 widence of the Secretary of Indian Affairs, respecting	Commissariat Return of Issues in Canada East, from
the Iroquois of Caughnawaga	1834 to 1842 59
Reverend J. Marcoux, ditto 4	Ditto, ditto, Canada West
Mr. Superintendent Chesley,—Iroquois of	Indian Office Return of do 54
St. Regis	Issues at Manitoulin in 1896 '37, '38, '39, '40, '41, '42, 55
" Reverend F. X. Marcoux, ditto	Issues to the Militia in 1837-8, from the Indian Presents Stores
Nipissings, and Iroquois, of the Lake of	Schedule of Equipments for Canada East
Two Mountains	Schedule of Equipments for Canada West 58
Ditto,—Abenaquis of St. Francis	Cost of the present Equipments 59
"Reverend P. Bilaud, ditto	Captain Anderson's proposed Equipment
Mi. Tivervine,—Abenaquis of Decancour.	Commissariat Estimates of the cost of certain articles of Clothing
Ditto, Algonquins of Three Ri-	Commissariat Return of Indian Present Goods remain-
" Ditto, Tetes de Boule	ing in Store in Canada East in October, 1842 62
" Reverend Fortier,—Hurons of Lorette 10	Ditto, ditto, ditto, Canada West. 68
" R. C. Bishop, of Quebec 11	Value of Indian Present Goods, remaining in Store in
" Major Christie, respecting Manual Labor	Canada West, at the end of each half year, from 1836 to 1842
Schools	Description and value of the Goods purchased in
" Mr. R. M'Nab, formerly of the Indian De-	Canada for the Department in Canada West, each
partment14	half year, from 1837 to 1842 65
" Chief Superintendent, respecting the Tribes	Table of the surrenders for payments made at the time 66
under his immediate superintendence 15	
"Ditto, on the general management of the Indians	Terms and Conditions of the Annuities
Mr. Superintendent Winnett, respecting the	Plan of the Surrenders
Six Nations Indians 17	Order in Council respecting Indians incurring debt,
" Clench, Indians of River	(Canada West)71
Thames 18	Accounts of the Collections made by the Commissioner
" Ironsides, near Amherst-	of Crown Lands for each Tribe, to 31st Dec. 1842 72 Estimate shewing the proportion the Indians pay of the
burgh	expenses of the Crown Land Department
Reserve 20	Pension List of Indian Department in 1843 74
" Keating, Walpole Island 21	Sketch of part of the Ristigouche Territory, represent-
" Do. Answers to the	ing Edward J. Mann's adjudicated Tract of Land
Queries of the Com-	encroaching on that Tract common to the Micmac Tribe
missioners of 1840 22 s' " Anderson, Indians at	Amount paid for Travelling Expenses to Officers of
Manitoulin 23	Indian Department, in 1842 76
" " Ditto, Answers to the	Returns received by Officers of the Indian Department,
Queries of the Com-	Canada West
missioners of 1840 24 Ditto, Answers to the	Establishment of Indian Department in 1829
Queries proposed by	tendent Chesley
Mr. Harrison in 1899. 25	Provisions to destitute Indians, Canada East 80
" Bishop of Toronto 26	Expenses of Manitoulin Establishment
" Rev. A. Nellis, respecting the Six Nations	Progress of do. 82
Indians	Report recommending alteration in the system of issu- ing the Presents to the visiting Indians at Mani-
" W. H. Landon, ditto 29	toulin
" R. Flood, Indians of the Thames 30	Pay of Canoe-men, &c
" F. Mack, of Amherstburgh	Items chiefly requiring explanation in the Chief Super- 1996
D. Dilgite Of the Ofcult	intendent's Bank Account
"W. Scott, of Sarnia	Accounts in detail of the Income and Expenditure of the Caughnawaga Indians
C. Brough, Coldwater and Manitoulin. 35	Ditto, St. Regis do. 87 Ditto, St. Francis do. 88 Ditto, Six Nations do. 89
" F. O'Meara, Manitoulin	Ditto, St. Francis do
" S. Givins, Mohawks of the Bay of Quinte 37	Ditto, Six Nations do.
" P. Jones, Credit Indians	Ditto, Expenditure of Credit Indians Annuity
" D. Wright do	breeds
Roy W Case Indians of Alassiak 41	Ditto, For limiting the Presents, &c92
"Charles Anderson, Esq. Rice Lake	Ditto, length of service in the Department
Rev. H. Dean, Snake Island	Ditto, Letter to the Indian Chief Shinga Rouse 94
Thos. Williams, Saugeen Indians 44 J. Neelands, Owen's Sound 45	Proceedings at a Council at Drummond Island in 1818. 95
oclamation of 1769 45	Colonel Napier's Report on the claim of the Micmacs. 96 Opinion of the Crown Officers respecting the appropri-
Frederick Haldimand's Answer to Sir J. Johnson's	ation of Clergy Reserves from Indian Lands 97
Speech to the Six Nations in 1783, and the Indians	Mr. Justice Macaulay's and Mr. Attorney General
reply thereto47	Ogden's opinion respecting the civil and political
J. Colborne's offer of civilization, and the Indians'	rights of the Indians
answer; also, the proceedings of sundry Indian Councils, &c. &c. 48	Indians99
Councils, &c. &c. 48	Laws of the Cherokees of Georgia, United States 100

Appendix (T.)24th June.

APPENDIX No. 1.

SIXTH REPORT OF GENERAL BOARD.

Unto the Right Honorable Charles Poulett Thompson, Governor General, and Captain General of British North America, &c. &c. &c.

May it please Your Excellency,

The Commissioners appointed to investigate into the business, conduct, and organization of the various public Departments of the Province of Upper Canada, beg leave respectfully to Report:

That the Committee of their number, to whom was intrusted the investigation of "Indian Affairs," having inquired into that subject, have made the Report hereunto appended—which having been submitted to the General Board of Commissioners, has been considered, approved of, and adopted by them; and is now respectfully submitted to Your Excellency, as their SIXTH REPORT.

Signed in name and by authority of the Board,

W. ALLAN, President.

Investigation Commission, Toronto, 1st February, 1840.

Report of Committee No. 4, on Indian Department.

The Committee to whom was referred the investigation of the Affairs of the Indians-First, with a view to ascertain the present condition, morally and politically, of the different Tribes forming the Indian population, and what Lands or Annuities, of any kind, they possess. Secondly, to consider what alteration and amendment may be beneficially introduced in the mode of conducting the Indian Department—Respectfully Report as follows:

From the very extensive and complicated nature of the first branch of inquiry, and the remoteness of the sources of information upon which your Committee can alone form accurate opinions, they have been induced, while such information is in the progress of collection, to present first to the Commissioners the result of their examination into the Indian Department, and the mode of conducting it, a branch of their duty which is more immediately within the reach of their observation and inquiry.

From this no practical inconvenience can arise, for upon the proper organization and effectual reform of that Department, which has to so great an extent the guardianship of the Indians, and the administration of their property, must mainly depend the means of improving their moral and physical condition. It must form a principle cipal agent in rendering them independent of the precarious subsistence procured by the chase, and gradually withdrawing them from their wandering habits, and dis-posing them to the adoption of those of civilized life.

By giving full power, under proper restraints, to the Indian Department generally, and by a judicious management of the very extensive and growing means belonging to the Indians settled within the Province, much is within the power of the Executive Government; so immediately indeed, that preparations may be made for an effectual organization of the Department, while your Committee are completing their Report upon the other branch of their inquiry, connected with which the Department is of such vast importance.

A superficial examination even, is sufficient to disclose the defects of the Department in its original constitution, and its entire inadequacy to the present state of the Indians and their property. This must necessarily become

more felt every year. In the suggestions which your Committee may hereafter venture to make, they may at first be considered to aim at changes too extensive; but they are influenced by the conviction, that an establishment which is to aid so much in a great and growing work of both policy and humanity, ought to be somewhat in advance of the pressing necessity of the day, or the particular emergency requiring its aid.

Appendix (T.)24th June.

In pursuing their inquiries, your Committee have, as strictly as possible, followed the course pointed out by His Excellency's Instructions, directing their attention to,

1st. The system adopted in paying the annuities to the several Indian Tribes, and whether it be not susceptible of improvement.

2nd. The mode of taking care of the Indian Reserved Lands at present adopted; and whether great alterations and improvements might not be effected, much to the advantage of the Indians.

3rd. The course to be adopted with respect to squatters upon Indian Lands, whether altogether without authority, or under colour of recognized titles, obtained from individuals amongst the Indians; and how far the Act recently passed will be likely to afford efficient protection to the rights of the Indians.

4th. Whether any and what alterations may be beneficially introduced, in the mode of proceeding at present adopted, as regards the annual Indian Presents.

5th. The present course of conducting the business of the Indian Department, and whether, in many respects, beneficial alterations might not be made.

6th. The present system of paying monies, on account of the Indians, by Warrant of the Governor, directed to the Commissariat Department alone, without any check on the part of any other Department of the Government, and whether some system of check might not be beneficially introduced.

7th. Whether the salaries allowed in this Department are sufficient, or more than sufficient, as a compensation for the duties performed; and whether there be any necessity for an increase of the assistance afforded.

They have availed themselves of the permission contained in the memorandum at the close of such Instruc-tions, which left your Committee not restricted to the letter of the foregoing queries, but free to extend their investigations in the spirit of the same, as might appear more expedient.

1st. Of the Officers and their particular duties.

Besides the Chief Superintendent, Mr. Jarvis, it appears that the present Officers connected with the Indian Department, are-

1st. Thomas G. Anderson, Superintendent of the Indian Settlements on the Great Manitoulin Island.

2nd. William Jones, Acting Superintendent, stationed at Port Sarnia.

3rd. William Keating, Acting Superintendent of the Settlement upon Walpole Island.

4th. George Ironsides, Superintendent of the Huron Indians, Amherstburgh.

5th. Joseph Clinch, Superintendent of the Indians upon the River Thames.

6th. Major James Winnett, Superintendent of the Six Nations Indians upon the Grand River, stationed at Brantford.

The general duties of the Chief Superintendent are stated in the Report of Mr. Jarvis to be—"To watch over the interests of all Indian Tribes—to visit them in their respective villages, and to settle all disputes or misunderstandings, which may arise among themselves, or with the white inhabitants—to prepare the returns and estimates for the goods, which are required to be issued as Presents to keep the accounts of land payments with each Tribe -to procure for them any advance of money on account of such land payments, or in lieu of money, obtain any articles of food, clothing, cattle, horses, farming implements, or any thing else, which their necessities may require—to keep the Lieutenant Governor informed of the state of feeling existing among the Tribes, whether political or otherwise—to endeavor, by every reasonable means, to induce them to abandon their roving habits, and apply themselves to the cultivation of the soil-to persuade them to unite together, and build villages for permanent residences—to point out to them the advantages of embracing Christianity, and of becoming civilized—to take care, as far as the funds of the Department will warrant, that proper Ministers of the Gospel and Teachers are provided for them—to preside in General Councils—advise the Chiefs and Warriors, in all matters connected with their temporal affairs—to protect their lands from encroachments of the white inhabitants—to exercise any influence he may possess in inducing them to adopt such measures as the Government may from time to time suggest for their general welfare and advantage—to be present at all issues of Presents or payments of Annuities, and certify to the correctness of the same, for the information of the Government_the Chief Superintendent is also the channel of communication between the Government and the Indians, in all matters in which they are concerned.'

The services rendered by the Deputy Superintendents residing among or near to the Indian Tribes, in different parts, within the surveyed limits of the Province are, upon the same authority, stated to be, in most respects, the same as those of the Chief Superintendent, but confined to the resident Tribes, where they are respectively stationed.

The Chief Superintendent having been more particularly interrogated as to his personal services, with a view of enabling your Committee to judge of their extent in relation to the time necessarily taken from his mere office duties, and their comparative importance as regards the Indians generally, gave the following statement:—"I have heretofore made one annual visit to nearly all the Indian Settlements, and to those within the distance of one hundred miles. I make frequent visits in the course of the year. My object is to ascertain, by personal between the Tribes conduct themselves properly and steadily—to meet them in Council, and listen to any complaint they may have to make—to encourage them to be industrious—clear their lands, and erect for themselves comfortable houses, and to settle disputes which not unfrequently arise among the Chiefs."

" I think it should be made one of the paramount duties " of the Chief Superintendent to visit every resident Tribe " of Indians within the Province, at least once a year, "and oftener, if any circumstances should occur among "them rendering his presence requisite or necessary; and " he should be required to Report to the Executive Go-"vernment on the condition of the respective Tribes, " with such comments and remarks as may suggest them-" selves to him. Since I have been in the Department, "I have endeavoured to visit each of the aforesaid Tribes "once a year, and those residing within one hundred miles of Toronto I have been in the habit of visiting "repeatedly in the course of the year. The Indians have "repeatedly expressed the greatest satisfaction at a cus-tom which once prevailed, but which has been discon-"tinued for many years, being renewed again; and they consider it a proof of the interest which the Government "are again beginning to take in their welfare and pros-perity. My visits to the Indians of the River St. Clair, "Lake Simcoe, and the Rice Lake in particular, have, I think, been productive of much good. It has been my "endeavour to stimulate them to exertion—to encourage

"them to persevere in Agricultural pursuits, and to expend their annuities in what is substantially of benefit to them, and to convince them of the pernicious effects " of indulging to excess in the use of ardent spirits, by " contrasting the situation of those members of the com-" munity who have given themselves up to such indulgence, with those who are sober and industrious, and who attend to the wants and comfort of their families, I frequently receive from the Indians, invitations to visit "them, for the purpose of settling disputes existing between Chiefs or particular individuals of the commu-" nity, which they do not appear able to manage among "themselves, or perhaps to remove some obnoxious per-"son, who has taken possession of a part of their lands, or is committing trespass on the same; -and were it in my power to absent myself from the office, without occasioning additional embarrassment to it, I would most unquestionably comply with such requests, but the present inefficient state of the office, in the want of ade-" quate assistance to conduct its affairs, and the consequent accumulation of business, render it impossible for me " to be absent for a day, without subjecting both the pub-" lic and myself to inconvenience—for if I leave Toronto "the Indian Office is closed until my return, and a sus-" pension of all business is the consequence."

From several obvious causes, the nature and extent of the duties of the Indian Superintendent have been greatly altered within these few years, and in point of extent, must continue to vary from their former contracted limits. In its origin, the office had more of a military and political character; and, up to a late period, so little of civil business was attached to it, that until nearly the close of Colonel Givin's services, scarcely a book appears to have been considered necessary. There was no Clerk belonging to the Department, and the correspondence and other business—such as was performed at all—was done occasionally by one of the Secretaries in the Government Office, or by one of the Officers of the Commissariat.

Mr. Hepburn states, that in the year 1835, when he accepted the appointment of Clerk in the Indian Department, and entered upon its duties, he found every thing connected with it in a most unsatisfactory state. That Colonel Givins, the then Superintendent, an old and infirm officer, had been for a long period without any other assistance than the occasional services of Mr. Gifford, a Clerk in the Government Office, who conducted the routine and other business of the Department, with as much promptitude and efficiency as could possibly be expected from the contingent nature of his connection with it. That, as might be expected, therefore, he found extensive and long-standing arrears of business—so much so as to render hopeless the attempt to bring up such arrears, consistently with the due despatch of current business. That the correspondence of the Department, until within these few years, was most irregularly kept; and the account books of the annuities, and other funds belonging to the several Indian Tribes, were without system of arrangement. To rectify this was absolutely necessary, and that it was done accordingly; but so rapidly did the duties of the Department increase, both in amount and importance, during the two years in which Mr. Hepburn was in its service, that he found his whole unassisted exertions necessary to keep down the urgent demands of present business, and neither leisure nor opportunity afforded him to mature or devise any general plan of improvement in the conduct of official details. Had he been (as was at that time contemplated) placed at the head of the Department; this, he states, would have been a leading object of his solicitude and attention.

This increase in the labor and responsibility of the Department, has arisen first, from the more careful management of the Indians' property, and their interests generally, resulting from the humane attention bestowed upon the subject by Her Majesty's Ministers (especially Lord Glenelg) and the local Executive, and (it should also be added) by the praiseworthy exertions of the Officers of the Department; and, secondly, by its having entrusted to its more immediate care, the charge and administration of the Territory, and other property of the

Appendix (T.)

Olth Tena

24th June.

Six Nations Indians, on the Grand River—a tract originally containing upwards of six hundred and seventy-four thousand acres of land, among the finest in respect to quality, and most desirable in respect to situation in the Province. This was formerly managed by Trustees, specially appointed for that purpose, but whose services have lately been dispensed with, and their duties laid upon the Chief Superintendent.

From very numerous alienations of parts of this extensive tract, made many years ago, under the sanction of the Government, has arisen much anomalous, and rather complicated business, which will be explained in that part of your Committee's Report which will contain a more detailed history of the possessions, landed and pecuniary, of the Indians, and of these particular alienations.

The incorporating of this branch of the Indian Affairs with the business of the Department, was, your Committee think, a wise measure on the part of His Excellency Sir George Arthur, as tending to condense and simplify their administration; but it has, at the same time, the effect of calling for greater efficiency, and a better organization of the office. Had, indeed, an effective protecting power over the Indians' property been, many years since, given to a properly organized Department, such as it is trusted the present will soon become, your Committee should not now have to lament the injudicious disposal of much valuable property, and the disappearance of unaccounted fands. Within a short period, however, a great deal has been done for the preservation and improvement of the remainder. Accurate plans of all their lands have been obtained, and great care is taken to remedy past evils, and guard against the possibility of their recurrence.

With regard to the Indian Office itself, nothing can be less proportioned to the extensive and varied duties which it ought to perform. The Chief Superintendent is himself the only Officer in it. There is not even a permanently appointed Clerk. He has lately, however, of necessity, had occasional assistance, or the higher interests must have been injured, or the details requiring his manual labor been neglected. This total inadequacy of the office to the growing interests of the various Indian communities, has been probably one cause of the business which properly belongs to it, being conducted by other Departments. There is an appearance of diffuseness and want of concentration, and to a certain extent this is true. This defective constitution of the office has been met with much energy and ability by the present Chief Superintendent; and the earnestness with which he has made use of the very limited means afforded him of benefitting those under his charge, and the solicitude he has shewn to exhibit fully the imperfections of the present system, are very commendable, and his practical suggestions for its reform, are deserving of great consideration.

In exhibiting the result of their inquiries into the several matters submitted to them by His Excellency, they will, in the order of their instructions, set out such portions of the evidence as they consider most important, and their opinions as to the feasibility of the several plans proposed.

1st. The annuities payable to Tribes resident within the Province are as follows, viz.:—to

		* .	'
1.—The Mohawks of the Bay of Quinté,		٠.	4.
per annum	E 450	0	0
2.—The Mississagas of Kingston and the			
Bay of Quinté	642	10	0
3.—The Chippawas of the River Thames.	600	0	0
4.—The Chippawas of Cheneil Ecarté and			
St. Clair	1100	0	0
5.—The Chippawas of Lakes Huron and			5
Simcoe	1200	0	0
6.—The Mississagas of the River Credit	522	10	0
7.—The Mississagas of Rice and Mud	J. 1	x	7.3
Lakes		0	0
8.—The Moravians of the River Thames.	150		
ાનાસંત્રફાર્ત પક્ષી મુક્કા જો છે. જે માના છે છે. જો ઉપયોગ છે 🖚			
ા જાત જો એવું જેવેલે છે. સેન્દ્રો પુરુષ્ય માટે માટે જેવા છે છે. જે જોઈ જો છે છે. છે	£ 5 405	0	0

These annuities are charged upon the Casual and Territorial Revenue. They are in the first instance paid by the Commissariat, on the Warrant of the Lieutenant Governor, and at the end of each half year the sum advanced is repaid into the Military Chest, from the Territorial Revenue of the Province. They were at first, and for a long period, paid to the Indians at an appointed time and place, either in money or in goods, at stated prices. This system was, however, found objectionable, as it enabled the improvident Indians to barter the goods for spirituous liquors, or purchase them with the money distributed, and rendered the scene of the payment of the annuities one of riot and debauchery, as long as any thing was left wherewith spirits could be procured. Much of their attention, however, having latterly been turned to Agricultural pursuits, they have been induced to appropriate a large portion of their respective annuities to the building of comfortable houses, clearing of lands, and purchasing of horses, cattle, and farming implements. now appears to be a settled arrangement between the several Tribes and the Chief Superintendent, that no money is to be advanced in respect of these annuities, except upon a requisition signed by the principal Chief or Chiefs, stating the purpose for which it is required. The Chief Superintendent being satisfied that the money is necessary, prepares a Warrant for the signature of the Lieutenant Governor, addressed to the Senior Commissariat Officer at the Post nearest to the place from which the requisition was sent. When cattle and other farm stock, seed, grain, or provisions are required, their course is to apply for them by requisition through their respective local Superintendents; the articles are then furnished by the Commissariat, at the prices paid by the Government, and the amount charged against the particular annuity.

This system of purchasing from time to time, as they are found necessary, articles of general utility to the Tribes, instead of annually receiving a sum of money, or goods at a set price, the value of which to each person never exceeded the sum of two pounds ten shillings, currency, seems at first to have been unwillingly adopted, but the Tribes are now convinced that it is the most beneficial to their interests.

Mr. Jarvis states—"The leading men of all the resident Tribes appear sensible of the evils arising from the old system, and are now anxious to expend their annuities in making themselves comfortable, by conforming to the habits and customs, and imitating the better qualities of their white neighbors. The land cleared, and actually under cultivation; the houses erected, or caused to be erected by them, the expense of which has been defrayed from their annuities, must incontestibly prove that a great and radical change for the better has taken place in the condition of the Indians."

The Six Nations Indians on the Grand River Reserve are not, strictly speaking, annuitants, but they have money invested in the British funds, to the amount of £25,733; also Bonds and other Securities in this Province, bearing interest to the amount of £7,629 10s., and three-fourths of the Grand River Navigation Stock, upon which has been paid in the sum of £19,198—this last is as yet unproductive.

Lieutenant Colonel Kerr, in his answer says, "the monies payable to the Six Nations Indians are derived from the sales of large tracts of land, surrendered to the British Government, on the Grand River Reserve, the interest of which is divided among the Indians of that Nation, share and share alike, with the exception of a sum of one hundred and fifty pounds, currency, retained by the Chiefs for distribution among themselves, by the general consent of the Tribes."

Mr. Marcus Blair, speaking on this subject, says:—
"A census is taken of the whole population annually by
"the Superintendent, or persons employed by him. Each
"individual is entitled to an equal proportion. The gross
"amount so due is parcelled out for the different Tribes,
"according to their numbers and the amount paid to the
"Chief of each Tribe, by an Officer of the Receiver

Appendix, (T.)

Appendix $(\mathbf{T.})$

34th June.

"General's Department, in the presence of the Superin"intendent, the Chief giving a receipt for the same. No
"instance has ever occurred of the Chief having abused
"the confidence of the Tribe, thus reposed in him."

The information elicited by the questions of your Committee, as to the mode of keeping the accounts of the Indians' property—" Whether it was perfectly satisfactory, or whether the system were capable of any and "what improvements, either for greater security or greater simplicity," will shew some of the grounds which have induced your Committee to express so strong an opinion as to the present imperfect state of the Indian Office.

The Chief Superintendent states, that "the Indian Office, strange as it may appear, has until lately possessed little or no information respecting the Indians' property, or the funds derived from sales of portions of it. Regular and systematic Books of Account do not appear ever to have been opened. During the period that Mr. Gifford, and after him Mr. Hepburn, had temporary charge of the office, each of those gentlemen apparently endeavored to ascertain the true state of the Indians' accounts; but, I presume, other paramount duties prevented their plans and intentions being brought to maturity, all advances being made by the Commissary General, and half-yearly accounts rendered by him to the Department-the balance for or against the Indians, in respect to the Annuities and Parliamentary Grant, were then only ascertained. Maps and Plans of the different Indian Reservations have recently been obtained from the Surveyor General's Office, and also detailed accounts of the sales of certain portions of them, and the disposition of the money thus realized by such sales from the Office of the Commissioner of Crown Lands, and the Receiver General. In consequence of the receipt of these various returns, I have been compelled to open several account books, and am opening others, viz.:

1st. For the payment of the Annuities.

2nd. The Expenditure of the Annual Parliamentary Grant.

3rd. The sale of the Indians' lands, shewing to what Tribes the respective lands so sold belong—to whom sold—description of lot—number of acres—price—amount paid—and balance due, &c. &c.

4th. Statement of monies received on account of sales on property, and in what manner invested, for the use of the Tribes.

Second .- Upon the second sub-division of your Committee's inquiry, as to "the mode of taking care of the "Indians' reserved lands, and whether great alterations "and improvements might not be effected, much to the advantage of the Indians;" and the third, nearly allied to it, as to "the course to be adopted with respect to the squatters upon Indians' lands—whether altogether without authority, or under colour of recognized titles "obtained from individuals among the Indians, and how "for the Art of and Victoria recently will be a start of and Victoria recently and will be "far the Act of 2nd Victoria, recently passed, will be "likely to afford efficient protection to the rights of the "Indians;" your Committee have carefully examined the opinions of men most practically acquainted with the evils predicated in the questions, and the difficulties which stand in the way of their removal, in the present wild state of the possessions themselves, and the, at best, partially civilized condition of the owners. While your tially civilized condition of the owners. While your Committee are impressed with the belief, that complete protection of such property can only be looked for as the result of that change which shall assimilate the Indians with people accustomed from infancy to the idea of separate and individually appropriated property, where each is, under the law, the protector of his own possessions, yet they are under the conviction that much may even now be done, by a firm and prompt administration of the law, as it stands, to remove many of those causes of waste and depreciation which have, for a long series of years, and do still affect the possessions of this race within the organized limits of the Province

The evils chiefly complained of, are: First, the unauthorized destruction of Game within the Indian Reserves, by the surrounding inhabitants. Secondly, the cutting and lawless removal of Timber; and, Thirdly, the illegal occupation of lands by trespassers, under pretended sales or licenses from some individual Indians, or under no title whatever.

Appendix (T.)

As to the destruction of Game within their hunting grounds, encircled as they are by Agricultural settlements of the European race, it is hardly worth the inquiry; for if the whole people within the several reservations had to depend upon this source of subsistence, they would speedily become extinct. It continues just plentiful enough to keep alive their ancient propensities, and furnish a pretext for continuing the habits of savage life—but certainly nothing commensurate with the requisite subsistence of the Tribes. As regards the game, therefore, perhaps its entire extinction or disappearance might be ultimately more beneficial to the Indians, than its most rigid preservation for their use.

Upon this subject Mr. Jarvis says—"There are no tracts of land belonging to Iudians within the settled or surveyed portions of the Province, which produce game sufficient for the maintenance and support of the Tribes to which they belong; and if they abounded in game, the severest penal statutes would scarcely prevent the white inhabitants from killing it. And it would be unfair to make the killing of game by white people on Indian reservations penal, when the Indians themselves are permitted to hunt over the estate of every white man in the country, without meeting with interruption; the game to be found on the Indian reservations is, at the present day, quite a secondary consideration. The protection of their fisheries—the preservation of the timber growing on their lands—and the removal of squatters, are of far more importance to them."

Mr. Jarvis further says—" The reservations being now completely surrounded by white settlements, it follows, as a consequence, that the game with which they at one period abounded, and which it was contemplated would suffice for food, has either been destroyed, or it has fled to places more remote from the habitation of man. The abstraction of timber is a much more serious grievance: this, of course, is always the most valuable, both in itself and from the situation of its growth upon navigable waters, as the banks of the Grand River, and the shores of the Bay of Quinté," &c. &c.

The timber thus cut is taken generally by speculators from the United States, to which country it is conveyed. It is generally cut under some pretended license from a Chief or other individual Indian, having no authority whatever to confer it; the extent to which this illegal traffic has been carried on, on the Grand River, may be conceived when it is stated, that the tolls of that navigation are very materially increased by the transport. Its intrinsic value must therefore be great; nor is this the only loss to the Indians as a community. The lands from which this timber is taken, so far from being benefitted, with a view to being cleared and cultivated, are, in fact, rendered still less practicable for that purpose—the partial clearings of the Lumberers being productive of thick underbrush, more difficult of clearance than the timbered land in its original state.

The Commissioner of Crown Lands has stated to the Committee, that this evil is carried to a great extent, and is now in full operation on the Indian, in common with most unoccupied lands in the vicinity of navigable waters, the oak timber being cut for the manufacture of staves; and that in more than one instance he has been applied to for licenses by persons desirous to carry on such traffic on the Indian Reserves, under legal authority; and he considers that it would not be unwise to foster an export of this description, from which, under proper regulations, an important revenue might be derived and which would give employment, in times like the present, when public works are at a stand, to persons who might find it difficult otherwise to obtain it. He therefore suggests, "that he

ought, as Surveyor General of Woods and Forests, to be empowered to grant, through his Deputies, authority to such persons as are desirous to obtain the same, to make Staves upon the Indian Lands, and thus realize, for the Indian Fund, an increase of revenue."

The Commissioner of Crown Lands also suggests, that the Agents deputized by him, as Surveyor General of Woods and Forests, for the several Districts, having the earliest and most accurate informations of depredations committed on the lands within their bounds, might, with beneficial results, be appointed Commissioners under the Act 2nd Victoria, chap. 15, for protecting the Indian lands from spoliation or trespass, a Statute more particularly referred to hereafter.

An attempt to restrain this spoliation of the Indian lands, somewhat on the principle recommended by the Surveyor General, appears already to have been made, but not followed by results so satisfactory as might have been hoped; this, however, in the opinion of your Committee, proves nothing more than that a good design was not properly carried into practice. Major Winnett, the Superintendent of the Six Nations Indians on the Grand River, was appointed by Sir J. Colborne, under a Warrant dated 9th July, 1834, Warden of the lands and property of the Six Nations Indians, and also a Surveyor of His Majesty's Woods and Forests, with all such powers and authorities as might by law he exercised for the protection and preservation of the rights and interests of the said Six Nations Indians, and of His Majesty's said Woods and Forests, with full power to appoint and displace Deputies, &c. &c. The Warden does not appear to have acted under this authority, otherwise than by deputing others, especially Mr. Marcus Blair. Mr. Blair, under this authority, granted numerous licenses to cut and carry away timber, &c. In the year 1837, a deputation of the Indians waited upon Sir Francis B. Head, and represented to him that large quantities of timber had been disposed of, at prices manifestly injurious to the Indians, and praying his intervention accordingly. Sir Francis B. Head directed an immediate communication to be made to Mr. Blair, through the Chief Superintendent, commanding him to cease from any further sales of timber; that he should consider the authority under which he had acted as terminated, and transmit to the Indian Office un account of all sales effected by him; the amount received thereon, and the sums due by the purchasers. The receipt of this letter, on the 25th October, 1837, is acknowledged by Mr. Blair, who, it seems, construed this as a restriction, and not a revocation of his power, and continued to act as Deputy Warden until April, 1839, charging in his account then rendered, his salary up to the 30th June in that year. The amount of those sales and receipts is hereto appended.

It appears therefrom, that the whole amount received in money, and securities for money, was £1,563 14s. 71d.; of this sum £405 10s. 4d. were paid over to the Receiver General: £632 16s. 6½d. were appropriated to various purposes mentioned in the account, and the remainder £625 7s. 9½d. stated to be "in securities," handed over to a Mr. Charles Bain, who, at Mr. Blair's request, was deputized as his assistant, by Major Winnett. The latter states, that he never was made aware of the cancellation of Mr. Blair's appointment as Deputy Warden by Sir Francis B. Head, in October, 1837; Mr. Bain's appointment as Deputy Warden is stated by Mr. Blair to have been made, and the salary attached to it sanctioned by the Indians in Council. Your Committee apprehend that this appointment ought to be cancelled as inconsistent with the orders of Sir Francis B. Head, and that the authority confirming it cannot be recognised. They are not entirely satisfied in respect to the securities for unpaid balances, the realizing of which seems, in some cases, so little a matter of certainty. Upon this subject Mr. Blair remarks "With respect to the various securities handed over by me to Mr. Bain, which are long over-due, I beg leave to explain, that they were taken for debts due for timber, in the form of securities, at a time when it was impossible to have collected them in money, and it was not advisable to harrass the responsible parties, because such a course and an experience of the contract of the contr

would have only tended to stop the operations of the Mill owners, and thereby diminish the revenues of the Grand River Navigation Company, already small enough, in which the Indians are three-fourths the owners. But these securities can be collected in any reasonable time, and all bear interest."

Appendix (T.)

Third.—The third head—the dealing with intruders upon Indian lands, is a subject which has, for many years, occupied the attention of the Government. On all the Indian reservations, these have caused considerable perplexity, chiefly from the fact of ignorant settlers purchasing supposed rights from the Indians themselves, and, after many, years occupation leaving it exceedingly difficult to determine, whether an unqualified dispossession of them might not be a very questionable act of justice. Against the equity of such claimants, however, it must be said, that the Government (though it could not be cognizant of each individual case of intrusion) has, for a long series of years, been careful in issuing and distributing, in these Districts, Proclamations, emphatically cautioning all persons against trespassing or making such illegal contracts with Indians, either collectively or separately, and warning all parties thereto, that such contracts would never be confirmed or recognized. This particularly applies to the Grand River tract inhabited by the Six Nations Indians a tract far more obnoxious to the evil here complained of, from two circumstances-first, the vast extent, and exceeding desirableness of the land, bordering upon the finest subordinate navigable River in Upper Canada; and, secondly, from the difficulties which arose out of those numerous alienations, in the form of leases for 999 years, granted by the celebrated Chief Joseph Brant, under the sanction of the Government, for the benefit of the Indians. These, and their subsequent alienations and indefinite sub-divisions, and their ultimate change into Patent Grants, will be fully explained in Your Committee's Report, respecting the Indians' possessions generally. The matter is alluded to here merely for the sake of. introducing the statement, that after the disposal of all the bona fide leases from Brant, and the derivative titles thereunder, it was found that vast numbers of persons, (not distinguishing or pretending not to distinguish between leases, which, being authorized by the Government, established an equitable claim against the Crown, and pretended leases, from particular individual Indians, influenced no one knows how in making them) were and had for years been in possession of some of the finest locations, within this tract.

With such of these as were settled upon lands surrendered to the Crown, under the administration of Sir John Colborne, and laid out in Townships, and sold for the benefit of the Indians, the Government has made equitable and final arrangements; but there are still great numbers of others, scattered over the Indian reservations, with whom the Executive will now have to take prompt and effective measures. Some, from original mistake and long possession, may possess a sort of quari equitable claim to their possessions, but by far the greater number. it is apprehended, ought to be summarily dealt withsmallest objection to their continuance among the Indians being their defective title to the lands of which they have taken possession. It has not been possible for your Committee to obtain an exact return of the number of these trespassers. They are estimated by Colonel Kerr, who has had opportunity of knowing the statistics of the Six Nations Indians, "to be from two to four hundred, and who considers their residence on the reserves as very injurious to the Indian character generally, from the immoral and abandoned character of the squatters." says, "they frequently open small grocery shops, of stores, where spirituous liquors are sold to the Indian and that the Indians will not only buy some, but will part with their clothes, presents, guns, &c. to procure it."

In reference to this subject, Mr. Jarvis says—The intruders on Indian lands are very numerous, and are said to be increasing. The exact number I am unable to state; but on the Grand River reservation alone I should think there were at least four hundred people, unlawfully occupying lands. Many of them are said to be respect-

able, but by far the greater number are mere adventurers from the United States, against whom the Indians have repeatedly made complaints, and have petitioned Government for their removal. A number of this last description of persons keep in their houses various kinds of liquor, and deal them out to the Indians without license, in exchange for any thing they may have to dispose of. Thus occasioning among them much dissipation, drunkenness, and debauchery."

From the several gentlemen best acquainted with the subject, as to the chief difficulties in preserving the landed possessions of the Indians for their exclusive enjoyment, and the means used to prevent any interruption of that enjoyment, your Committee have received but one concurrent opinion as to the magnitude of these difficulties, and at the same time of the paramount necessity for their prompt removal. Mr. Jarvis answers as follows:

This question is one of great importance, and extremely difficult to answer. The intrusion upon, and occupation of these lands, so frequently complained of by the "Indians, are in many instances of so long a standing, and the interposition of Government on their behalf has Thitherto been so tardy and ineffectual, that I really "believe that both the intruders and the Indians doubt "the will, as well as the ability of Government to grant redress. To remove these people in a body from the lands they occupy would be to inflict absolute ruin upon many hundred industrious inhabitants. From "information which I have received, I am persuaded that a great many have been induced by persons in the mployment of Government to settle upon Indian Lands, and have had held out to them the prospect, that at no distant day the lands thus acquired would be con-"firmed by Patent under the Great Seal of the Province. The evil has now reached to such an extent, that unless "some prompt and energetic measures are adopted and enforced by Government, the Indians must soon be deprived of the best portions of their inheritance."

"Assuming that it would be impolitic to eject bodily "the intruders from the lands they occupy, what course "towards them should be pursued? It would be unjust to allow the occupiers to retain their possessions under "their present tenures, or to confirm them by Patent. As the condition of these lands has arisen partly from the gnorance and improvidence of the Indian character, "and partly from the imbecility and the neglect of the Government in not protecting the interests of the In-dians, a medium course should be pursued. If what has "already been permitted to take place cannot be reme"died, the future may be guarded against, and perhaps
"the Act now in force will be sufficient for the purpose. Persons have been employed by me to ascertain the names of those who are in the unlawful occupation of Indians' lands on the Grand River—the extent of their improvements and their value—as also the value of the land independently of the improvements—the character of the occupant, and the country of his birth. This information will enable the Government to form a decision as to who may or who may not retain their possessions, and on what terms and conditions. If the Indians could be persuaded to reside together on some defined parts of their respective reserves, instead of being scattered as they are at present, I think they would be more happy, contented, and prosperous, and be better able to defend themselves against the intrusions and innovations of the white people."

Colonel Kerr says—"The chief difficulty at present existing in preserving the Indian lands, is the intrusion of squatters upon them, who are generally of the worst description of white settlers. They do great damage to the Indian reservation, by cutting and destroying the best timber, and corrupting the morals of the Indians. Hitherto no legal measures have been adopted to present so pernicious a system."

Many attempts have been made by the Government to remove these usurpations of the Indians xights—less mischievous in respect to their usurping the property of than from the contamination so readily spread among a

经出现 计二级网络设计 计自由的现在分词 race so little accustomed to resist the ordinary and grosser temptations to debauchery. Probably the great safeguard to these trespassers, consisted in the forms of legal pro-ceedings devised for settling the title to the possession of lands, whether between subjects, or between the Crown and the subject. In aid of the Executive authority, an Act was passed in the last Session of the Provincial Parliament, entitled, "An Act for the protection of the lands of the Crown in this Province from trespass and injury, by which the Governor is empowered to appoint one or more Commissioners, who have very extensive authority to inquire into any complaints against persons unlawfully cutting down or removing timber, trees, &c., or committing other trespasses on Indians' lands—to investigate complaints against persons unlawfully in possession of Indiana' lands, and to order their removal—to fine persons unlawfully cutting or removing such timber, &c., or resuming possession of lands from which they had been removed seize and detain timber, cut, &c., with right of appeal to the Vice Chancellor, whose decision is to be final.

The efficacy of this Act has not yet been fully tested, the Commissioners for carrying it into operation (consisting of the Chief and other Superintendents of the Indians) not having been many months appointed. It is strongly objected to by the Chief Superintendent, in his zeal for the rights of those under his charge, that the summary powers given by the Act are, to a certain extent, neutralized by giving the parties against whom the decision of the Commissioners is pronounced a right of appeal, and having such decision reviewed by the Vice Chancellor; but considering that in so many cases the Indians have themselves been parties encouraging such trespasses, and the solemnity with which every judgment affecting lands ought to be conducted, and that such appeals must always be at the peril of costs to the intruder, there does not seem much reason to fear that this right will be productive of any evil to counterbalance the probable good.

The opinion of Mr. Blair, that some punishment ought to attach to those Indians, who, in fraud of the rights of their brethren, combine with the unprincipled intruders of our race, in concocting these pretended alienations, has also been expressed by the Indians themselves.

Mr. Jarvis states, that, "before this Act passed the Legislature, a deputation of Chiefs from the Grand River visited Toronto, for the purpose of complaining to the Lieutenant Governor against the injustice of the Government permitting so many white people to occupy their lands. On being informed that the subject was to be brought under the consideration of the Provincial Legislature, at its next sitting, one of the Chiefs observed, that he hoped that provision would be made in the Bill for the punishment of the Indians who bartered the land, as well as those who purchased from them."

Mr. Blair's opinion is, that—"The chief difficulty arises from the obstinate determination of the Indians to alienate their lands; at the same time that they, with a curious obliquity of purpose, complain of the intrusion of the settlers, and regard it with hatred and disgust; and also from the perseverance, and, in some instances, turpitude, with which this weakness of character is taken advantage of, by the persons who wish to become possessed of their lands. A person purchasing or otherwise obtaining land from an Indian gets from him a witnessed and sealed deed, with a covenant under a pecuniary penalty of warranty and defence of the title. If then the squatter is in any manner amoyed, or threatened with ejectment, he immediately holds the penalty in terrorum over the head of the Indian who in consequence, exerts all his influence with his Tribe, and the Officers of the Department, to quash any contemplated proceedings, and to confirm the occupant in his possession."

".The best method to secure to them the free enjoyment, of their possessions, is to commence at the fountain head of the mischief—to pass Liegislative enactments, touch-

Appendix (T.)

24th June

"ing on the Indian culprit as well as on the white squat-"ter; and when these enactments have become law, for " the Indian Department and the Government to be firm, "and to compel the local Magistrates to do their duty, as "it is self-evident that enactments remaining a dead letter "on the Statute Book, can be of no avail in putting a "stop to this or any other enormity. If a single Indian "were to be severely punished for couniving or being concerned in the alienations of the lands of his Tribe, " the circumstance would spread like wildfire through the " Indian people, and would put a stop to the whole of this "illegal traffic. As long as the Indians remain mixed up " with the whites, and are unprotected by law from the "consequences of the cupidity of themselves and others, "it is useless to attempt to ameliorate or improve them. " The original squatters who settled upon the lands of the "Six Nations were, generally speaking, persons of bad character, who obtained their rights of occupancy by culpable and improper means. These have sold out, "and given place to poor, hard-working, but respectable people, who have paid valuable consideration for their " transfers. They are, for the most part, settled on parts " of the reserve, where there are few or no Indians, and "which, moreover, the Indians might be easily induced " to surrender. The best method which could be adopted, " would be (in the opinion of the writer) to have the "whole surveyed, charging the expenses of the survey proportionably on each lot—to lease these lots to the occupants or others, on a rent equal to the interest of "their estimated value, or upset price, and to allow the "lessees a right of pre-emption."

Mr. Blair, on being asked if he considered the intruders on the Grand River Reserve numerous, says—" Yes, in the Indian Reserve of the Six Nations not less than one hundred and fifty families; their residence within the Reserve, affects the Indians in the same manner as all unrestrained admixture with a white population affects them, that is to say: the effects on their moral and social condition are bad; as respects the Indians' interests as mere landholders possessed of convertible property, the effects are advantageous, as settlements of course arise the value of the contiguous lots or parcels of land."

Mr. Jarvis, on this subject, says: "After the many Proclamations which have been made from time to time, forbidding persons, under any pretence whatever, to purchase lands from Indians, or to occupy them, under any species of title derived through them, or to commit trespass, I do not think the squatters, or any other description of persons, are entitled to favor from the Executive Government. If, however, it should be deemed expedient to allow any portion of such persons to retain their present possessions, they should be compelled to pay the full value for the same, without reference to any improvement made, or to any money they may have already expended on them. Against those persons who have been and still are in the habit of committing trespass on these lands, by despoiling them of the timber, &c., the law should be enforced with the utmost rigour."

While upon this subject of your Committee's inquiries, respecting the best plan for securing to the Indians their possessions for their immediate benefit, or for such division, appropriation, or advantageous disposal, as might conduce to their present happiness, and to the expediting of their civilization, your Committee have received several suggestions worthy of consideration, but as this belongs rather to the other and more extended branch of their investigations, than the practical working of the Indian Office, they are not here inserted, though intimately connected with the matter now under consideration.

Fourth—The next subdivision of your Committee's inquiry is, "Whether any and what alterations may be beneficially introduced in the mode of proceeding at present adopted as regards the annual Indian Presents."

And first, as to the class of Indians among whom the annual Presents are distributed, and the time and manner, and the superintendence under which the distribution is made. Information on this head is satisfactorily given by

the Chief Superintendent, and his opinions are corroborated by other good authorities.

"The Presents, according to an established rule, have heretofore been given to every class of Indians found in the Province, and to visiting Indians from the United States. But henceforth the distribution is to be confined to those Indians who are actually resident within Her Majesty's dominions. The distribution is made annually by an Officer of the Commissariat Department, in the presence of an Officer of the Indian Department.

"The mode of distributing Presents is very simple and effective. The articles which compose the equipment according to age and sex, are apportioned and handed to each individual in the presence of each other, thereby ensuring to each individual the benefit of the bounty intended to be conferred on them, in the fullest degree."

Mr. Blair, speaking of distribution of Presents, says:
"The Indian Presents are distributed equally in the Six Nations, the Chiefs receive the entire packages destined for the Nations; these are taken away to their Council Houses, and there subdivided to families and individuals; they are principally distributed in bulk, by an Issuer from the Commissariat Department, in presence of the Superintendent, and an Officer of the Line; the bulk is so far broken that the Chiefs may see the nature of the contents; the Chiefs get a small proportion of scarlet cloth, and other fineries, for their personal use. The articles of Presents consist of cloths, blankets, rugs, printed cottons, combs, a few guns, powder, lead, and various trinkets."

Colonel Kerr, on the same subject, says: "Among the Six Nations Indians, the presents are given to the Chiefs of each particular Tribe, in the presence of the Commissariat Officer and Indian Superintendent, and by them distributed to each family, in proportion to its numbers; persons of all ages and sexes receiving equally."

Secondly.—With a view to any practicable improvement in this mode of distributing Presents, either more beneficially as regards the Indians, or economically as regards the Government, the same authorities have given their opinions.

Mr. Jarvis suggests, that "It would be an improvement if shoes and trowsers were added to the equipment, for those Indians who reside within the settled portions of the Province have become partly civilized, and devote themselves to the pursuit of Agriculture; but the change would increase the expense, which the Home Government seem averse to incur."

"The appropriation for the service of the Indian Department in Upper Canada, is far too limited for carrying out the laudable and benevolent intentions of Her Majesty's Government, viz.: for gathering together the remants of this once numerous race of people, and civilizing and Christianizing them."

On this subject, Mr. Blair says, he cannot point out any practicable improvement in the mode of distributing presents, but suggests that "It might, perhaps, be worth while to ascertain, with respect to economy as regards the Government, whether a saving in respect of transport, &c., might not be introduced, by purchasing the articles in this country from respectable wholesale dealers in the vicinity of the Posts, and causing the settlers to deliver them at any point required. The methodical arrangements made by wholesale dealers, in regard to the transport of their goods, might, perhaps, enable them to be sold here, cheaper than they could be delivered by Government at the same point; and if so, the difference in exchange on their full value, would be a clear gain. If the returns made on this subject to the British House of Commons, under the head of "Expense of Distribution," be correct, the system must surely be susceptible of great improvements; for, if the writer be correct in his recollection, in 1837 the expenses of distribution more than doubled the value of the Presents themselves; this is not the case in any article purchased at retail price, in the

Appendix (T.)

24th June.

24th June.

most remote stores in the Province. Cottons are nearly as cheap here as in England, and many other articles the same. The writer is not aware of any article of merchandize, (except, perhaps crockery,) which is so raised in value as to be at all similar to the expense entailed on Government by the expense of distribution. If the Presents so purchased were delivered by the sellers at the points where they are to be distributed, it is evident that the costs of sending persons to superintend and witness their delivery, could be only trifling. To ensure a proper quality of goods, the whole might be made subject to inspection and approval of Boards of Survey, which might consist of the Officers of the Department, checked by the presence and assistance of an Officer of the Line."

Colonel Kerr, on this subject, says—" I cannot point out any practicable improvement in the mode of distributing presents, either as affecting the benefit of the Indians, or the economy of the Government, except by the adoption of the system of leasing the Indian lands, I have already recommended in my answer No. 3, when, by degrees, the distribution of presents might cease, in proportion to the increasing value of property under such system."

One subject of inquiry connected with the distribution of Presents to the Indians, was—"What were the advantages resulting therefrom—1st, as regards their benefit to the Indians—2ndly, towards the Government, and the peace of the remoter parts of the Province, by preserving the good will and affections of the unsettled Tribes, and what in both relations might be the probable consequences of a total cessation of such Presents."

The benefits derived by the Indians from these presents, is represented on all hands to be very great, particularly to the women and the younger members of their families, numbers of whom would undergo much suffering during the winter but for this bounty. "The attachment," says Mr. Jarvis, "of the Indians to the British Government, and the respect they entertain for it, appears to me most deeply rooted, and indeed unalterable; I doubt much whether, even should the presents be withheld from them from this time forth, that the circumstance would lessen their loyalty; but the disappointment would be great, and numbers would be driven into the depths of the forest, to obtain furs and skins to preserve their women and children from perishing. The blanket, which is annually distributed to each individual, according to age and sex, is valued far beyond any other raticle of which the equipment is composed, and is never parted with by the owner but when in a state of inebriety. When compelled to purchase this article from a trader, the exorbitant price of twenty or thirty dollars is frequently demanded, and rigidly exacted in poltries or sugar, which the impoverished Indian is forced to give at any price the ruthless trader may please to say they are worth. Powder, shot, and ball, form part of the equipment; to withhold these articles, would be to render useless their fire-arms, and deprive them of a principal means of gaining a subsistence for their families. Some of the consequences arising from a total cessation of Presents to Indians, which present themselves to me, are as follows:-

- "1st. Great suffering and distress among the women and younger members of the Tribes.
- "2nd. Demoralization to a frightful extent, in consequence of such privation.
- "3rd. On the principle of 'necessity has no law,' the adoption of a regular system of plundering the more remote settlements, and thus endangering the peace and safety of the defenceless inhabitants.
- "4th. Weakening the respect and confidence which the Indians have ever manifested towards the British Government.
- "5th. A direct breach of faith on the part of the British Government."

On the discontinuance of Presents, Mr. Blair says—"The benefits arising to the Indians from the distribution of Presents are great, as they furnish the main supply of the year's clothing; they undoubtedly must have the effect of securing the tranquillity of the remoter parts of the Province, and conciliating the good will of the great body of the Indian people. In the present unsettled aspect of the political affairs of the Province, it would be most dangerous to attempt a discontinuance of the issue of the Presents. Nothing would more exasperate the Indians; and it is well worthy of deep consideration, that when in a state of exasperation, or of cold-blooded loyalty, they would be liable to be tampered with by designing persons of the movement party, and, if gained over to espouse the cause of democracy, would form a fearful addition to the strength of the revolutionary compact. Independent of political reasons, it is to be remembered, that these Presents originated in solemn Treaties, made by the Representatives of the British Crown, at times when the assistance of the Indians was of momentous consequence. The wampums by which these Treaties were ratified, are still preserved among the Tribes, and the memory of them is fondly cherished."

Colonel Kerr, on the same subject, says: "Great advantages are derived by many of the Indians from the distribution of Presents. There are many poor widows with families, (sometimes young helpless females) who have great difficulty in supporting them. To these the cessation of the Presents would be felt as a most serious loss; while, on the contrary, there are others who would scarcely feel it, being well supplied with the necessaries of life, and having good farms to cultivate. I do not think, however, that even if the Presents were altogether to cease, it would at all affect the good feeling of loyalty entertained by the Indians to the British Government."

Fifth.—Upon the fifth division of His Excellency's instructions, as to "the present mode of conducting the business of the Indian Department, and whether, in many respects, beneficial alterations might not be made;" and also the sixth, which is so involved in the fifth, as hardly to be separable from it, viz.:—"The present mode of paying monies on account of the Indians, by warrant of the Governor to the Commissariat Department," &c., your Committee have had laid before them information, which, in their opinion, justifies several important alterations

Upon this subject, the Chief Superintendent, who has felt the evils of the present system, not apparently in himself, but in the interests of those committed to his care, has given his evidence at some length; and it is impossible to deny many of the inconveniences of which he complains, and difficult to say why they should not be removed, as to some parts at least, according to the plan he proposes.

Your Committee cannot but feel impressed with the unfitness of applying the machinery of a complicated system, such as the Commissariat, admirable in relation to the Army, and to the contracts-connected with so vast an establishment and expenditure, but productive only of delay and expense, when applied in all its rigid details to the little purchases of the Indians—their ploughs and oxen, seed, grain, and farming utensils; the requisitions for which probably, with characteristic want of forethought, are seldom made until nearly the time when they are actually wanted, and under the present mode, consequently seldom supplied, until the season for their use has passed over.

Upon being interrogated upon this subject, Mr. Jarvis says: "With respect to the payment of the annuities, I can see no necessity for the Commissariat Department having any thing to do with them. The Indian Department is under the control of the Lieutenant Governor, and the annuities are payable from the Territorial Revenues of the Province. Why, then, should the advances, on account of these annuities, be first made from the Military Chest? It appears to be consistent that this

(Appendix (T.)

24th June

24th June.

branch of the expenditure should be submitted to the Inspector General of Public Accounts in the first place, and afterwards undergo the supervision of a Board of Audit, as other charges upon the Territorial Revenue."

With respect to the expenditure of the Parliamentary Grant, (£13,380, sterling, appropriated for Upper Canada,) this also should be under the control of the Civil Governor. If this sum were permitted to be drawn from England, and deposited in the Provincial Chest, the Indian Department would be great gainers by the difference in the rate of Exchange, and the value of the goods annually sent from the Board of Ordnance for distribution as Presents, could be paid into the Military Chest in this country. I can see no reason why the Warrants should not be addressed to the Receiver General who has the custody of the Revenue from which these annuities are ultimately defrayed. The necessity which exists, under the present regulation, for the Indian Department to apply to the Commissariat for every thing the Indian Tribes may require, on account of their annuities, occasions, in most instances, great delay—often produces a feeling of discontent among the Indians, and is far from being good economy. For instance, a Tribe requires a yoke of oxen, a chain, or any other farming implement; the Chief sends to the Chief Superintendent for them. Under the present regulations, a requisition in duplicate, signed by the Lieutenant Governor, must be transmitted to the Senior Commissariat Officer, who, by the regulations of his Department, can make no purchases without first advertizing a certain time for tenders. Thus, a week, a fortnight, or perhaps a month transpires, before a Tribe can possess itself of a few trifling articles, which it may have the most urgent necessity for, and which is to be paid for by its own money. This system of advertizing for ten-ders, on all occasions, may be good, when the supplies required are large; but I think it decidedly bad in all cases where they are small. The same routine is to be gone through for the value of five pounds, and one thousand pounds; it therefore follows, that independent of the inconvenience, the expense of the printing and advertizing for articles of little value, (and which is most frequently the case) must bear heavily on the annuities, and that too without the articles so obtained being cheaper, or so cheap as if purchased at private sale. For instance, about two months ago, two yokes of working oxen, and four ox chains, were required for the service at Manitowdrouing. A requisition was transmitted by the Chief Superintendent to Mr. Fields, at Penetanguishine, who advertized for tenders at least a month. When the day arrived, it was found that but one person had sent in a tender. Now the price of oxen varies according to their age and quality, from £12 10s. to £20 currency, and ox chains are eight pence per pound. Upon opening the tender, it was found to amount to but a few pounds under £100 currency, whereas, at the most extravagant rate, the article required should not have cost over £50. The Chief Superintendent happened to be at Penetanguishine at the time, and directed the Commissary to reject the tender; but if he had not been then at the place, it would have been within the strict line of duty of the Commissary to have accepted the tender. I think it should be the duty of the Indian Department to purchase such things as the Indians may require on account of their annuities, and they should be empowered to draw from the Commissariat Stores, on approved requisitions, provisions, or any thing else, when they can be furnished there at a cheaper rate than bought in the market."

With respect to any other check on the Department, in respect to payments on account of the Indians, than that now supplied by the Commissariat, your Committee can hardly conceive any more effective one, or that any other is necessary, so long as the dependence of the Department upon the Commissariat shall subsist. Some equally satisfactory check must be devised, should a new system of conducting the business of the Department be adopted. The form of proceeding is at present as follows:—"To obtain an imprest under the present system," one hundred pounds are required either on account of the annuities or the Parliamentary grant—a requisition is required, setting forth the purpose for which it is required,

which is countersigned by the Chief Superintendent, before it is presented to the Lieutenant Governor, who, on being satisfied with its correctness, adds his signature of approval. A warrant is then prepared by the Chief Superintendent, addressed to the Senior Commissariat Officer of the Post, to which is annexed the before mentioned approved requisition. This warrant is certified by the Chief Superintendent, as being strictly in accordance with the requisition, whereupon His Excellency signs it. It is then countersigned by his Secretary and the money is paid. If the warrant be made out in the name of the person to whom the money is due, he is the bearer of it to the Commissary; but if prepared in the name of the Chief Superintendent, which is sometimes the case when the creditor lives at a distance, and requires the money to be remitted to him, the Commissary, in the first place, requires his receipt at the time of acquitting the warrant, and afterwards the receipt of the person to whom the money is actually due, and then only the Chief Superintendent is relieved from all further responsibility.

With respect to the general expenditure of the Parliamentary Grant, unless the Indian Department is placed on an entirely new footing, viz.: unless it has its own departmental Officers to take charge of its stores, and to carry on its affairs, subject to precisely the same checks as any other Department of the Civil Government, it had better remain as it is.

The next subject of inquiry, which comes within the duty of the Committee is—" Whether the salaries allowed in this Department are sufficient, or more than sufficient, as a compensation for the duties performed, and whether there be any necessity for an increase or a reduction of the assistance at present afforded."

The salaries of the Officers of the Indian Department are paid from the Parliamentary Grant, and are as follows:

	Ster	Sterling.	
Chief Superintendent	£350	Õ	0
Four Superintendents, £185 14s. 4d. each		17	4
Two Acting Superintendents, £111 8s. 6d.	•	٠	
each		17	. 0
One Interpreter	79	1	- 8
One ditto,	45	.0	0
Two ditto, £25 each		0	0
Pensioners	783		
Rev. Mr. Brough, Missionary at Manitoulin.	200	. 0	.0
Dr. Darling, stationed at same place	150	0	0
Mr. Baylay, Schoolmaster at same place	75	0	. 0
Rev. Mr. Flood, £100 currency	83	6	8

To form a just opinion whether the compensations now given to the Officers of the Department be more or less than adequate to the services rendered, it will be necessary to enquire what are the duties now performed, contrasted with those required at their hands at the time when such offices were created. These duties appear to your Committee to be greatly altered in their nature, and increased in their amount. If the salaries were originally more than sufficient, it does not follow that they are so now. Formerly, as already remarked, the duty of the Superintendents consisted of little more than keeping up friendly communications with the different Tribes, and distributing Presents to those who attached themselves to the British Government. These Tribes had then their habitations in the wilderness, and few attempts had been made to induce them to alter their mode of life, or embrace Christianity. They are now, in many of the settlements, comparatively civilized, and possessed of extensive and increasing property, both real and personal.

The stewardship of their property, and the important services which may be, and as your Committee believe are rendered, in promoting among the Indians a love of the arts, of peace and civilization, have greatly added to the labors of the Chief Superintendent. To lessen the efficiency of that Officer, by confining him, as he has too exclusively been, to the performance of the routine duty of the office, which might equally well be done by a subordinate, appears to your Committee inexpedient.

Appendix (T.)

24th June.

Appeńdix (T.)

24th June

Far from suggesting any reduction of salary as regards that Officer, your Committee conceive, that as the Head of a Department upon whom are devolved so varied and extensive services as those enumerated at the outset of your Committee's Report, he is at present but poorly remunerated, and that his salary ought to be increased from £850 sterling, to £500 sterling, with an allowance for travelling expenses adjusted on some fair and equitable scale.

With regard to the Superintendents of the several Tribes, your Committee can only express an earnest hope, that the prosperous state of the Indians' Finances may soon enable His Excellency to make their situations better worthy of the acceptance of men who have to devote their lives to a service which necessarily, in a great measure, separates them from the comforts of civilized society.

Upon being examined by your, Committee—" Whether the power and jurisdiction of the Indian Office were adequate to all the duties assigned to it," the necessity for greater power for prompt action on the part of the Chief Superintendent, accompanied by proportionate responsi-bility, was strongly urged by that Officer himself, and in the opinion of your Committee with much reason. "The Chief Superintendent," he remarks, "should have discretionary power to act in all ordinary matters, and should be made responsible for these acts, instead of its being necessary for him to trouble the Lieutenant Governor, on the most trivial occasions, for his signature;" and he gives an instance, among numerous others which might be adduced by your Committee, to show the inconvenience of applying the forms devised for matters on a great scale, to the little every day pressing emergencies of the Indian Department. "If," he states, "a party of Indians from a distance, (and it is not an unfrequent occurrence) were to visit Toronto to-morrow, and arrive in a starving condition, the Chief Superintendent could not order for their relief a few rations, without first procuring a requisition signed by the Lieutenant Governor, who might chance to be ill or absent from the place, or occupied on matters which rendered it inconvenient to him to be seen, and this too, notwithstanding a year's supply of provisions for the Department, on an approved requisition being actually in store."

One of the greatest deficiencies experienced in the Office of the Indian Department, is attributed to its total want of information upon matters which ought essentially to be within its knowledge—the state of the Finances which it has to administer, certainly a fact strongly tending to support the opinion-already expressed by your Committee, that with regard to this Department, it was not so much a reforming, as an organization of the Office ab initio that is wanting.

It is insisted, that much of the present inefficiency of this Department arises from its dependency upon others, which have no necessary connection with it, especially the Commissuriat and the Office of the Surveyor General and Commissioner of Crown Lands.

As to the expediency, and the effect of the intervention of other Departments with the business of the Indians, the strongest opinion was expressed by the Head of the Indian Office against the continuance of the intervention of any other Departments. Your Committee, to a certain extent, concur with the Chief Superintendent; but some part of his theory they are not disposed to recommend as feerible.

"I am of opinion," says the Chief Superintendent,
"that the duties of the Indian Department may be performed without the aid or intervention of any other
"Department: Provided that obvious and necessary
"assistance to carry on the details be accorded to it, which
"is possessed by every other Department in this Province,
"and that too with advantage not only to the Indians, but
"to the public, who have become interested or concerned
"in their affairs. It is needless to attempt to conceal,

"that the present state of the Department is the very "reverse of what it should be; and I doubt the ability of any one now to restore to it the records of transactions and occurrences, whether financial or otherwise, which have passed through it."

Арреядіх (Т.)

24th Jane.

With regard to the objections, founded upon the inconveniences arising out of the dependence of the Indian Department upon that of the Commissariat, your Committee are impressed with the conviction, that much good would be attained by concentrating within the powers of the Indian Office, much of what is now done by the union of the two.

The disposal of lands surrendered by the Indians, to be sold by the Crown for their benefit, is one of the most important services connected with the Indians' interests, and it is performed by the Surveyor General and Commissioner of Crown Lands. This duty the Chief Superintendent is of opinion ought to be transferred to the Indian Office, together with the rest; and zealous, doubtless, for the interests of the Indians, he complains with some warmth of the unnecessary, and, as it certainly appears, expensive interposition of other Departments, and the consequent uneconomical administration of the Indians' affairs. He says:—

" There appears really a desire on the part of other " Departments to participate in the onerous duties of the A Clerk in the Receiver General's Indian Office. Office is made the Accountant of the Six Nations "Indians. The Surveyor General surveys the Blocks of Indians' Lands designed to be sold; the Commissioner of Crown Lands has the selling of them, and is both Auctioneer and Accountant. The Surveyor General's Office has, I believe, a per centage or charge in " some shape or other for surveying—the Commissioner " of Crown Lands, another for selling—for receiving the "instalments—for keeping the accounts—in fact for doing what should be the most important part of the duty of the Chief Superintendent, and yet hitherto that Officer " has not been allowed even a Clerk to assist him in the daily necessary duties of the Department, although sums of money have been taken and expended from " the Indian Funds in per centages, and in rewarding the "services of other Departments—quite sufficient, and I believe more than sufficient, to have placed and main-" tained the Indian Office on a most respectable and effi-' cient footing."

"The most serious consequences to the Indians have resulted from this system, and which is the more to be regretted as they are now irremediable. which, from time to time, have been realized from sales " of Blocks of their Lands, (especially reserved for the use of them and their posterity.) instead of being invested "in conformity to the trust, and the interest only paid over to the claimants, have, on the contrary, been from "time to time divided and distributed among them, and are consequently lost to those for whose benefit and "advantage they should have been safely invested, and "inviolably preserved. Had the system of conducting the Indian Department been different from what it has "been, and indeed to what it still is had the Head of it, "and he alone, been invested with certain discretionary powers, to propose and carry out measures, which, in his judgment, he thought beneficial, and been held res-" ponsible for those measures, as well as for the perform-ance of the ordinary duties of his office, I am bold to " say, that the interests of the Indians would have been " better consulted."

Upon certain points, so strongly animadverted upon by the Chief Superintendent, especially the sales of the Indians' lands, and the imputed want of economy connected therewith, your Committee examined the Commissioner of Crown Lands who explains the nature of such sales, and gives very fully his reasons why the conduct thereof cannot, in his opinion, with any propriety, be removed from the Department of the Surveyor General, or any material alteration made therein.

"The principal sales of Indian lands, made by this "Office, have been at auction, under the authority of His "Excellency the Lieutenant Governor, for the time being. The terms of sale are: one-fourth of the purchase "money down, or within a month, the remainder in "three equal annual instalments with interest upon each instalment as it becomes due, or in other words until it is paid."

" It has not been found that regularity in making those " payments has been the result of the credit given, nor has it hitherto been considered expedient to resort to " measures more compulsory than a notice in the Gazette, " calling upon the purchasers of Indian lands to comply " with the terms of sale, the lands and improvements "thereon being subject to the debt and accraing interest, "no doubt can be entertained of the security as to final payment. It has been suggested to me, by persons of " much experience, that great general benefit would arise, if Indian Lands were sold by private contract by the " several Agents in their respective Districts, in like man-ner as Crown Lands, and under the same regulations, pursuant to the Act of the Provincial Parliament for the " disposal of public lands, promulgated on the 17th May, " 1838. I am not prepared to agree with this opinion to "the extent expressed as regards Indian lands, for the following reasons:—In the first place, I am confident "that if U. E. Militia, and Military claims, were received " in payment for Indians' lands, as for Crown and Clergy, " that they, in connection with the two former, would be " of far larger amount than the receipts in money for " Crown Lands, which would render it impossible for me " to pay to the Indian the amount due to it by the Crown " Fund, (now in arrear.) I therefore think it impracticable at present, to receive these claims in payment of " Indian Lands."

"2ndly.—The proceeds of Indian Lands are, I have no doubt, enhanced by the system of z credit sale, a higher price being obtained in consequence, without a loss of interest; and although I do not advocate a credit system for the disposal of Public Lands generally, yet, ander the present distressed state of the monied interests in this Province, and in the neighboring Republic, I cannot see that any benefit would result publicly, or the particular service, by change at this crisis from a partial credit to a cash sale."

"It appears evident to me, however, that the power to sell by private contract, Lands upon which a fixed price has been placed, and its correctness as to the value tested by competition at Auction, where the lands have been withdrawn unsold, must have a beneficial tendency upon the interest particularly affected, inasmuch as no opportunity is lost of making sales to actual settlers, who are generally the class of persons likely to seek for such purchases from the resident Agents in the Districts where the lands are situated, and who by their occupation and improvement of the lands so bought, raise the value of the unsold portion, or at least make it saleable, though of inferior quality.

"That a system tending to facilitate the disposal of Public Lands, by giving the person desirous to settle an opportunity of at once purchasing, and laying out on the improvement of his land a portion of his capital, which is otherwise spent in support of his family, waiting upon periodical sales at Auction, is a public benefit, cannot be denied.

"The upset prices of land thus sold may be varied periodically, should circumstances call for increased value, the propriety of which may be at once tested by a sale at Auction. In all sales of Public Lands made at present a deposit in money is paid down, and is liable to be forfeited should the purchase not be completed. This plan has been found completely to obviate an evil which gave rise to a very just complaint, namely, the bidding off of Public Lands by persons not having a bona fide desire to purchase, upon the speculation of selling the interest acquired by the bid at Auction to some person desiring to purchase the land."

In regard to concentrating within the Indian Office, and subjecting, as far as may be, to its exclusive jurisdiction, all the affairs connected with the Indians, and the administration of their property, your Committee have carefully examined the reasons for and against the proposition of transferring to it the sale of Indian Lands, from the Office of Commissioner of Crown Lands.

The reasons against this measure are strongly urged by the Commissioner of Crown Lands himself.

" It appears to me," he says, "that the original or-copies of the documents upon the authority of which the different surrenders have been made by the Indians to the Government, ought properly to be lodged in the " Surveyor General's Department, which is the office of reference to every transaction connected with land, which affects the interests of the Government therein; and as no patents, under existing regulations, can issue "but through that office, it ought to have amongst its records the power or authority under which the Crown " undertakes to complete a grant. That the sales being made by Agents of the Department, and at their respective localities by private contract, is most beneficial to the Indiaus' interest, and that the concentration of the management of the sales of the different Public. "Lands in one Department, has a beneficial effect upon: That thereby the "the whole, if properly managed. expense to each interest is lessened—the facility to the public of obtaining general information upon local affairs 'increased—the power of adopting the principle upon which the sales are conducted, in accordance with the wishes and wants of the purchaser, is facilitated by the general correspondence on land affairs going through "one channel, and where, as at present, Agents are " appointed in every District for the disposal and manage-"ment of Public Lands, arrangements can be made by one Head with greater propriety than by more." He is therefore of opinion, that the removal of documents connected with the Indian landed property to the Indian Office, would not be practicable nor beneficial to the interests of the Indians.

Notwithstanding the respect due to the opinion above quoted, your Committee are convinced that it would essentially benefit the Indians' interests, without in any way interfering with the principle respecting the Surveyor General's Department, if the contracting for sales of such portions of the Indians' Reserves as are set apart for that purpose, were left entirely to the Chief Superintendent. His certificate of the sale and payment of the purchase money, would be a Warrant to the Surveyor General to issue the description and Patent just as a similar certificate from Colonel Talbot, or other person entrusted with the sale and settlement of Crown Lands. While, in respect of facility of search, there is no reason why the public might not have equal opportunity in the office of the Chief Superintendent, as that of the Surveyor General or Commissioner of Crown Lands; and, on the other hand, it is to be supposed that the Superintendent, from his constant intercourse with the Indians, will be possessed of more accurate information concerning the value and local peculiarities of each particular lot, than the Commissioner of Crown Lands, and feel greater interest in making advantageous agreement than can be expected from ordinary Agents for the sale of Wild Lands of the Crown; add to which, a portion at least of the heavy charges now attaching upon the purchase money of Indians' Lands would be saved, the business now so costly, forming part of the general services of the Indian Office.

The charges against the proceeds of the sales of Indians' Lands, which are made by the Surveyor General's Department, are remonstrated against by the Chief Superintendent as onerous and unnecessary. They are explained by the Surveyor General; and so long as the sales are conducted by the Officer of that Department, and the services of the Clerks devoted to the Indians' affairs, in common with the general business of the Government, it is not unreasonable that they should pay their proportion.

Appendix (T.)

24th June.

The Surveyor General states the amount of remuneration to be less than the strict proportion, and your Committee have no doubt that it is so; but they cannot divest themselves of the conviction, that the duties now done by the Clerks in the Surveyor General's Office, and paid for out of the Indians' Funds, as extra services, might be performed in the Indian Office without any such extra payments, and the Clerks of the Surveyor General left more uninterruptedly to their other duties.

"The sums," he says, "debited by me for Clerks' salaries to the Indian Accounts, have been charged upon "the principle that the Indians were, in justice, liable to "a share of the office expenditure, proportional to the "services rendered to them, based upon receipts of their "Funds. The business of the Indians, as well as that " of all other services in this Department, is transacted "not by the appropriation of the time of one or more Clerks to its individual interests, but by the united "efforts of all and each in the different Departments of the office which he fills. I had, on many occasions, " answered applications for an allowance for extra work "by the Clerks, by saying that I admitted the claim, and would take the first opportunity of making the allowance. This I did on Mr. Steers leaving the office; and " the general Indian Fund being free of any charges upon "it, I thought the sum might be justly charged against that Fund. The amount is so small as to bear no pro-" portion whatever to the extra services of the Clerks, as such services are remunerated in other Departments, " and it is given as remuneration for the services of three years, during almost the whole of which time the Clerks worked in the office long after official hours."

"In proportion of salaries to receipts paid by Crown Lands from 14th July, 1836, to 30th November, 1839, in round numbers, £1,708—the whole Indians, including the Six Nations, should have paid £2,000, and have paid only £1,088. The stationery charged is not in greater proportion. The sum charged for Mr. Burwell, was for surveying Six Nations Indians' Lands, under order in Council, and making a general plan of that entire tract, which was a very laborious undertaking, and has been finished with much accuracy and ability. The remaining sums, from No. 9 to 14, inclusive, do not appear as charged in the Accounts of this Office. I find, upon inquiry, that they belong to Mr. Turquand's accounts."

If all the affairs of the Indians were, as your Committee think they ought to be, concentrated in one Department, its accomplishment would require a series of details which your Committee have not attempted to digest, considering that the principles of any such arrangement should, in the first place, be determined. If entrusted with full authority, it would, among other things, form an immediate duty of the Chief Superintendent to look into the past management and disposal of the Indian Funds—to ascertain the existing and remaining sources of revenue, and to look forward to the best mode of insuring their future increase and security.

Under the first head, two prominent subjects would be, the Grand River Navigation Stock, and the monies that have passed through the Commissioner of Crown Lands Office, to which may be added the balances due on Timber Licenses, &c. sold by Mr. Blair. It will be seen, on reference to his answers, that a large sum is outstanding in securities—upon the propriety of accepting and the practicability of enforcing which, the Committee are not satisfactorily informed. It will also be perceived, that large sums have been consumed in the Commissioner of Crown Lands' Office, in the payment of Clerks and contingent expenses, without any apparent authority beyond the discretion of the Head of that Department—a practice which your Committee consider decidedly objectionable, with regard to any Fund of a public nature, and the propriety and justness of which, in relation to the Indians' monies, should, they think, be fully examined into, and if sanctioned, be expressly approved by the Government.

The Grand River Stock is not only unproductive, but a burthen to the Six Nations Indians, having already absorbed about £20,000, and requiring that sum to be eventually very nearly doubled. It was, in the estimation of the Committee, an injudicious investment, and, in its result, appears inconsistent with that scrupulous attention to which their interests are entitled at the hands of the Government, on which they have always relied with such implicit confidence.

It would be an agreeable duty if the Committee could suggest any feasible plan of obviating the difficulty, but none occurs to them, unless the Crown were to assume the stock, and refund the advances already made, out of the general Territorial Revenues.

Your Committee feel that they subjected themselves to the imputation of overloading their Report with extracts from evidence, which might, with as much propriety, have been referred to, in the Appendix; but sensible of the inconvenience of constant reference to other documents for confirmation of opinions, an inconvenience frequently so great as to cause a less minute examination of the grounds of those opinions than is desirable, they have exposed themselves to the risk of such a censure, in their anxiety to insure to the evidence, a more rigid and attentive consideration than is at all times the fate of an Appendix.

Your Committee will now, as concisely as possible, recapitulate the subjects of their consideration; the defects in the constitution and operation of the Department, which appear to them to require attention and improvement; and respectfully make suggestions as in their opinion will effect such improvement.

First.—With regard to the system of paying the Annuities, your Committee are not prepared to recommend any change at present. They are of opinion that the mode described by Mr. Jarvis, of paying them in commodities, which are generally useful to the communities, and have a tendency to domesticate them, and promote the practice of Agriculture, a mode happily, as it appears, originating in the good sense of the Indians themselves, ought to be continued.

The changes recommended by your Committee under other heads will, they trust, have the effect of rendering such system still more agreeable and beneficial to the Indians.

Secondly.—As to the mode of taking care of the Indians' Lands, and whether great alterations and improvements might not be effected, much to the advantage of the Indians, your Committee have already, in the body of their Report, entered at a great length into this perplexing subject, and are strongly impressed with the opinion, that so entire a change not only in the preservation, but in the appropriation of the Wild Lands, must be effected before any material improvement in the social condition of the Indians can be hoped for, (schemes in relation to which, your Committee will submit in their Report upon the best means of ameliorating their condition generally) that they, for the present, avoid recommending any partial alterations, and confine themselves to the protection of their property, against the evils predicted.

Third branch of this enquiry.—As to the course to be adopted with respect to Squatters upon Indians' Lands. These may be divided into two classes.—First, of those who have taken illegal possession of the Land, either under some pretended license from individual Indians, or without even such a colour of title, for the purpose of farming alone, and have cleared and cultivated, and built upon the land.

Secondly. Such whose illegal possession is accompanied by circumstances of a still more objectionable nature—such as cutting and plundering the valuable Timber—keeping houses for the sale of spirituous liquors, and otherwise disseminating the vices into which the Indians

Appendix (T.)

24th June

so easily fall, and which are the real source of much of their destitution.

The first class by the valuable improvements upon and attached to the Lands, have given a sort of security for their ultimately making to the Indians full compensation for their temporary usurpation, and their cases may for the present be postponed, and taken into consideration in connection with the scheme above alluded to.

There were numerous instances of such upon the lands surrendered to the Crown, and conveyed and sold for the Indians' benefit; these lots were valued with the improvements, and the introders had the privilege of pre-emption, at the price fixed by the Government. If abandoned, they were of course, with their increased value, put up to public competition. This rule might be beneficially followed again, whether the lands be leased or sold.

The second class of squatters, your Committee conceive to be entitled to no consideration, but that the Commissioners appointed under the Act for the protection of Indian Reserves, ought to be instructed promptly to enforce the law against them.

The great difficulty hitherto felt in getting rid of those trespassers was, that after the forms of the law had been carefully followed, and the intruder ejected by the Sheriff, a few weeks, or even days only, would elapse before he was back, and as completely in possession as ever. This fact (as the Chairman of this Committee is aware) occurred repeatedly upon the Indian Reserves in Tyendinaga, where valuable locations on the great Eastern Road were for many years maintained, with so successful a pertinacity, as almost to draw contempt upon the administration of the law. But the Act in question, having provided a summary penalty for resuming possession after being duly removed, it is hoped that its powers will be found sufficiently efficacious for the purposes contemplated.

It may be proper here to notice, in reference to Mr. Sullivan's recommendation, that his Deputies should be appointed Commissioners under the Act, that the Chief Superintendent and Deputy Indian Superintendents, are already appointed, especially with a view to the Indian interests; but that as the Statute extends to all the Crown Lands generally, whoever are commissioned for their general protection would, of course, have jurisdiction over the Indian Reserves, and might, whenever necessary, be aiding and assisting in the correction and prevention of the abuses thereon, which the Legislature desired to remedy.

Fourth.—As to the alterations which may be beneficially introduced in the mode of proceeding now adopted, as regards the Annual Presents.

If the course of conducting the business, by means of the Commissariat, is to be perpetuated, your Committee can do little more than to suggest that such changes in the nature of the Presents should from time to time be made, as from the personal knowledge of the Chief Superintendent shall be desirable to the several Tribes, in relation to their becoming more or less a domesticated or agricultural people.

Mr. Jarvis already recommends the substitution, or rather addition of shoes and trowsers, as desired by the Indians. Even their adoption of this more convenient and comfortable form of dress, shows a prejudice got rid of, consequently a step guined.

Your Committee are struck at the immense expense said to be incurred in the transport of these Presents, before they arrive at the different posts for distribution—an expense which, in many cases, is stated to be most disproportionably enhanced. This being, of course, paid out of the Parliamentary Grant, must, if true, seriously diminish the same, and absorb an amount which, if a better mode could be devised, might be much more beneficially applied.

The increase in the price of goods imported by whole-sale Merchants, and sold by retail in the remotest settlements of the North or the West, bears no proportion to that which is alleged to be in effect the price of the articles distributed to the Indians.

24th June.

Appendix

(T.)

Upon reference to the Chief Superintendent, the Committee have reason to doubt the accuracy of Mr. Blair's impressions upon this subject.

Upon the fifth subject of inquiry—the present course of conducting the business of the Indian Department, and whether beneficial alterations might not be made—Your Committee are convinced, that the present machinery of the office is totally inadequate to effect any good, according to the course even at present pursued, and will be still less adequate, if the changes to be recommended by your Committee be carried into effect.

With regard to the office of the Chief Superintendent, it is proposed to make such arrangements as will enable that functionary to attend more to the Statesman's duties of his office, the extensive nature of which, and its importance to the good government and progressive civilization of the Indians, has been strongly shewn, instead of confining him exclusively to those services which might be equally well performed by a Clerk, and enable him accurately to know the real state of the Indians' Funds, without waiting to be enlightened from another Department; and so to organize the office as to render it fit for the more efficient discharge of its more extended duties. The attention due to the property and general interests of the Grand River Indians, until lately managed by Trustees, is in itself sufficient to occupy one man's time.

To produce this efficiency in the duties attached to the office of the Chief Superintendent, and (by supposition) about to be added, it will be necessary that he should be assisted by—

1st. A Chief Clerk, competent to conduct the business and correspondence of the Department, and act as its Head during the occasional absence of the Chief among the different Tribes, and his annual visit to the Great Manitoulin Island—Salary proposed, £250.

2nd. A Book-keeper, who will have full occupation in attending to the Indians' Accounts, and Land payments, &c.—Salary £200.

The Salary of the Chief Clerk, it is proposed, shall be paid out of the Parliamentary Grant; the other out of the Indian Funds. It may be remarked here, that the salary of the acting Trustee, whose office has been discontinued, having fallen in, will go considerable way towards providing for this additional assistance to the Chief Superintendent; but the gain to the Indians from the better management of their property, will, independent of that, in the opinion of the Committee, far more than counterbalance this outlay.

3rd.—It is next proposed to transfer to this office the management of all sales of Indians' Lands, ordered to be sold for their benefit; the settling of conflicting claims, to which among intruders coming within those above comprised by your Committee in the first class, falls peculiarly within the province of the Indian Department.

4th. To enable the Head of the Department to act without the intervention of the Commissariat.

First.—By transferring the surplus of the Grant from the Imperial Parliament to the Receiver General, after defraying the charges with which it is burthened, empowering the Chief Superintendent, under the sanction of the Governor, to purchase the casual supplies, to be distributed among the Indians in such manner, and of such kind, as will be most beneficial to them.

Secondly.—By drawing from the Receiver General the sum appropriated from the Territorial Revenue to the payment of the Indians' Annuities, instead of obtaining

24th June.

it, in the first instance, from the Commissariat. This being merely a Provincial Fund, there does not seem any necessity for such circuity. The only pretext seems to be, it has the appearance of an accommodation to the Indians, being drawn from the Military Chest in advance, and then repaid from the Territorial Fund. The practice may have originated in the Indian having formerly been a Military Department, and the Military Chest the primary source from which funds were drawn to defray all the expenses incidental to the establishment.

5th. The Chief Superintendent might, your Committee conceive, be authorized, under proper restrictions to provide a lodging, rations, &c. for the use of the Indians visiting Toronto, without the necessity of conforming to the present routine. For this purpose, he should be empowered to make such economical contracts as to him shall seem advisable; also, to contract for and purchase such articles of farming stock, &c., as may be required by the Tribes, and be accepted by them instead of money payments, on account of their annuities.

Commensurate with so great an increase of discretionary authority to the Chief Superintendent, should, of course, be the responsibility and the checks by which he should be bound. He ought, your Committee conceive, to be made a Public Accountant, and be required to give security to the Crown in the sum of £

Your Committee suggests, that in the conduct of his office, the Chief Superintendent should be obliged to keep-

1st. A Book in which shall be entered all the correspondence of the Department, with an Alphabetical Index.

2nd. Books in which a Debtor and a Creditor Account shall be kept, in respect of each Tribe separately, shewing the payments on account thereof; and that on the first day of April, and the first day of October, half-yearly, the accounts be made up, and the balance struck; and that copies of them be immediately furnished to the Chiefs of each Tribe, for the purpose of being submitted to their respective Councils, and on their being approved, their totems or signatures to be affixed, in testimony of the correctness of such account. The accuracy of the Indians in these matters, your Committee take this opportunity to observe, is very remarkable.

3rd. That a Book of Account be kept of all monies received and paid on account of sales of Land, and otherwise, by the Chief Superintendent, shewing the account of each Tribe separately, and the Lots, and other particulars, in respect of which such monies shall have been received and paid.

4th. That an Account be opened at one of the chartered Banks of the Province, in the name of the Chief Super-intendent, of all monies received and paid by him in such capacity, shewing the receipts and payments made on account of each Tribe separately. That he shall pay from day to day into the Bank, such sums as he shall so receive; and that, on no account whatever, shall any private monies belonging to the Chief Superintendent, be mixed up in such account:

5th. Your Committee propose, that the Chief Superintendent should make an arrangement, by which the Bank of Upper Canada should become Treasurer of the Department, and that all payments to be made by purchasers of Indian Lands, or other persons indebted, should be made by deposit in the Bank directly, or by Agents of the parties. In giving effect to this plan, the parties required to make payments should be considered as responsible, till the money was actually deposited with the Bank, or at one of its agencies. Monies might, of course, be remitted to the Chief Superintendent, whose duty it would be immediately to deposit the same; but, until paid in, the amount would not be available to the credit of the payer, as against the Indians and the Department.

The Superintendent should keep a cash account with the Bank, and also separate accounts with each individual. A pass-book should also be provided, and be made up at the Bank weekly, from which the entries should be made in the Chief Superintendent's account.

(T.)

Appendix

To preserve accuracy, every payment should be accompanied with a memorandum, designating on what account made, according to the following form:—

"A. B. deposits £ on account of Lot No.
"in the Concession of the Township of
"(or as the case may be.)"

This document should be handed over to the Chief Superintendent weekly, with the Pass-book, to enable him to make the proper entries.

Whenever a sum exceeding £ should be deposited, it should be the duty of the Chief Superintendent to vest the sum in Government Stock, drawing upon the Bank by a check, designating the object, and signed by him, the Inspector General, and the Governor, or his Secretary by command.

6th. That all drafts or checks given by him for any of the said monies, be countersigned as above proposed, and that the purpose for which the checks are given, be therein clearly stated; and that half-yearly, on every first day of April and first day of October, a General Account of all monies received and paid by him, be rendered on oath, and submitted, duly vouched, like other Public Accounts, to the Inspector General, or to the Board of Audit, should one be established—that on the Annual Account being made up, and the balance struck, a Certificate by the Cashier of the Bank, where such account is kept, should be required, stating that such balance is actually deposited there, and that a copy of the account of each Tribe be transmitted to the principal Chief, as soon as the same shall have been audited and allowed.

7th. That all evidence of title to property conveyed to the Indians, should be first examined and approved by the Law Officer of the Crown, previous to the execution of any Deeds of Conveyance, &c.

Your Committee cannot close this Report without stating, that besides the ready assistance given to them by the Chief Superintendent, they are much indebted to Mr. Vardon, who has, during the last four months, without any remuneration, been assisting Mr. Jarvis, in getting under the arrears of business, and that he has shewn much assiduity, and obtained an intimate knowledge of the business of the office, which recommend him for the appointment of Chief Clerk.

All which is respectfully submitted,

(Signed,) ROBERT S. JAMESON,
J. B. MACADLAY,
WILLIAM HEPBURN.

No. 4, Committee Room, January, 1840.

APPENDIX No. 2. (A.)

Questions put by the Commissioners to the Resident Superintendent and other persons—Employed in the Indian Department in Canada.

- 1. How long have you had charge of the Indians under your superintendence?
- 2. Are they improved during that time in their moral and religious character, and in habits of industry?

34th Juue.

- 3. Where and in what manner are they settled, whether in villages or upon small farms?
- 4. What is the size and extent of each Village, viz.: number of houses, barns, &c., and of what material built?
- 5. Do any of the Indians under your superintendence, from choice live in Wigwams? If so state the number.
- 6. Is the land cultivated by the Indians under your superintendence and subdivided into regular blocks or parcels, or does each Indian select the spot he wishes to cultivate according to his taste, or is the land selected by the Chiefs for him?
- 7. Will you state as nearly as practicable the number of acres under cultivation in your own particular settlements, and also the number of acres cultivated by each family? In each case in which the family has no land under cultivation how does it procure the means of subsistence?
- 8. When an Indian is once in possession of a piece of Land, is he secure from the intrusion of other Indians, also has he the power by usage, of transmitting it to his heirs, or conveying his interest in the property to other members of the Tribe, or to other parties?
- 9. Do you find them improved in their mode of Agriculture to any great degree since you first had the charge of them? To what extent do they cultivate their land in common?
- 10. Can you state the number who have commenced to till the land during that period? What instruments did they use when you first had charge of them, and what do they now use?
- 11. What quantity of agricultural implements do they possess, and are they careful of them? Do they thoroughly understand the use of them?
- 12. What stock do they possess, and do they pay proper attention to it during the winter season?
- 13. What mode of Agriculture do they generally pursue; if it differs from that of the white settlers, state in what the difference consists?
- 14. What description of grain or pulse do they mostly cultivate?
- 15. Can you state the quantities each Tribe has produced in any one year?
- 16. By whom is the field labor performed? If by the young men, do they take their fair share of the labor?
- 17. Is the division of the day as regards labor systematic?
- 18. Do they partake of their meals at regular stated periods of the day, as is customary among the white settlers?
- 19. Is their fondness for fishing, hunting, &c., as great as formerly?
- 20. What time do they spend in such occupation, and at what seasons of the year?
- 21. To what places do the Indians under your charge resort for such purposes?
- 22. What effect has the progress of settlement had upon their practices in these respects, and upon their choice of places of resort?
 - 23. What progress have they made in Christianity?
 - 24. To what religious denomination do they belong?

25. Do they attend Church or Chapel regularly, and from choice or other motives?

Appendix (T.)

26. Since their conversion to Christianity are their moral habits improved?

- 27. Do they appear sensible of any improvement in their condition and desirous of advancing?
- 28. Are any of the Indians under your superintendence Heathens? If so state the number. What efforts have been made to convert them, and what obstacles have prevented their conversion?
- 29. What number of Baptisms have taken place or do take place on an average yearly, and into what Church?
- 30. What means of religious worship and instruction do they possess?
 - 31. What places of worship have they?
- 32. What is their practice with regard to public and private religious worship?
 - 33. What schools are established amongst them?
 - 34. Do their children attend the schools regularly?
- 35. What number of children attend the schools, and do they shew much aptitude in acquiring knowledge?
- 36. Will you describe the mode of teaching in those schools, and the nature of the books used?
- 37. Do they shew any aptness for Mechanical Arts, and if so, to what Arts?
- 38. Are any of your Indians Tradesmen—such as Carpenters, Blacksmiths, Shoemakers, Tailors, &c. &c., if so be pleased to state the number of each, and to what degree of proficiency they have arrived?
- 39. Is the health of the Indians under your superintendence generally good or otherwise, as contrasted with the health of the white population in their neighborhood?
- 40. What are the prevailing diseases or complaints amongst them?
- 41. Do you find those diseases on the increase or decrease since their civilization?
- 42. Do the Tribes under your superintendence increase or decrease in number irrespectively of migration? of the latter what is your opinion of the cause?
- 43. What is the average number of children born to each married couple, and the number generally reared?
- 44. At what age is the mortality amongst the children most frequent, and to what cause may this be ascribed?
- 45. Do the Indian men or women frequently intermarry with the whites?
- 46. Among the Indians under your superintendence what is the proportion of half-breeds?
- 47. Is there any marked difference in the habits and general conduct of the half-breeds and the native Indians. If so, state it?
- 48. In cases where intermarriage with the whites have taken place, do you find the condition of the Indian improved?
- 49. Do the Indian women frequently live with white men without being married?
- 50. Does the birth of illegitimate children among the married women occur as frequently now as heretofore,

24th June.

and in what light is the circumstance viewed by the

- 51. Do any of the Indians enjoy all or any of the civil and political rights possessed by other subjects of Her Majesty?
- 52. Are there any instances of Indians possessing such rights, besides those of the children of educated white men married to Indian women?
- 53. In your opinion, have the Indians the knowledge and ability to exercise those rights?

APPENDIX No. 2. (B.)

Queries to the Missionaries and others acquainted with

- 1. How long have you had an acquaintance with any body of Indians?
- 2. What has been their improvement during that time, in their moral and religious character, and in habits of industry?
- 3. Do you find them improved in their mode of agriculture to any extent, since you first became acquainted with them?
 - 4. What progress have they made in Christianity?
- 5. Since their conversion to Christianity, are their moral habits improved? What effect has it had upon their social habits?
- 6. Do they appear sensible of any improvement in their condition, and desirous of advancing?
- 7. Are any of the Indians still Heathers? What efforts have been made to convert them, and what obstacles have prevented their conversion?
- 8. What, in your opinion, is the best mode of promoting their religious improvement?
- 9. Do the children in the Indian schools show much aptitude in acquiring knowledge?
- 10. What, in your opinion, is the best mode of promoting the moral, intellectual, and social improvement of the Indians?
- 11. Can you offer any suggestions on the expediency and best means of establishing schools of industry for the Indian youth, and the best system of instruction to be adopted in them?
- 12. Do the Indians show any aptness for mechanical arts; and, if so, to what arts?
- 13. Is the health of the Indians generally good, or otherwise, as contrasted with the white population in their neighbourhood?
- 14. Do you find the Indians on the increase or decrease in numbers, irrespectively of migration? If the latter, what in your opinion, is the cause?
- 15. Is there, in your opinion, any means of checking the excessive mortality among the Indians, if such prevail?
- 16. Do the Indian men or women frequently intermarry with the whites?

17. Is there any marked difference in the habits and general conduct of the half-breeds and the native Indians? If so, state it?

Appendix (T.)

- 18. In cases where intermarriages with the whites have taken place, do you find the condition of the children of the marriage improved?
- 19. Do the Indian women frequently live with white men without being married?
- 20. Does the birth of illegitimate children amongst unmarried women occur frequently; and in what light is the circumstance viewed by the Indians?
- 21. Do any of the Indians enjoy all or any of the civil and political rights possessed by other subjects of Her Majesty?
- 22. Are there any instances of Indians possessing such rights, besides those of the children of educated white men married to Indian women?
- 23. In your opinion, have the Indians the knowledge and ability to exercise any of those rights?
- 24. Can you offer any suggestions for the improvement of the condition of the Indians; for the application of their presents, and the expenditure of their annuities, and proceeds of the sale of their lands?

APPENDIX No. 3.

Evidence of the Secretary of Indian Affairs (respecting the Iroquois of Caughnawaga).

Answers to the Memoranda of Questions proposed by the Commissioners appointed to enquire into the affairs of the Indians of Canada, as respects the Iroquois Tribe of Caughnawaga, Canada East, under the superintendence of the Secretary of Indian Affairs.

lst. How long have you had charge of the Indians under your superintendence?—Since my appointment to the Indian Department, I have had charge of the Iroquois Tribe of Caughnawaga at two distinct periods, viz., from the year 1825 to 1830; and from 1840 to the present date. During the intervening ten years I conducted the departmental business at Quebec, making occasional visits of inspection to the several Tribes in Canada East. Having received the command of the late Governor General to assume the general superintendence of the Indian Tribes in the District of Montreal, as notified in the Supplement to the Quebec Official Gazette, of the 5th November, 1840, I removed to this station in consequence of that order. At the time I was directed to resume the exclusive superintendence of the Indians of Caughnawaga, and to adopt every practicable means for the suppression of certain petty local disputes and dissensions which have previously existed at that settlement for upwards of seven years. My public service in Canada embraces a period of thirty-one years.

2nd Are they improved during that time in their moral and religious character, and in habits of industry?—Their moral character has not improved much within the last two years; although I was led to hope, that the introduction of the temperance principle in this tribe, through the influence and persuasion of the Bishop of Nancy, in the summer of the year 1841, would have produced some reformation in their habits. I understand they are very attentive to their religious duties as Roman Catholics.

3rd. Where, and in what manner are they settled, whether in villages or upon small farms?—In the vil-

24th Jure.

lage called Caughnawaga, on the Lake St. Louis, about ten miles west of the city of Montreal.

4th. What is the size and extent of each village; viz., number of houses, barns, &c., and of what material built?—The village of Caughnawaga covers about forty acres of ground; it contains forty-five stone houses, one hundred and eighty-two wooded houses, and one hundred barns and stables all of wood. The population is upwards of eleven hundred souls; but the Indians entitled to Presents amount only to nine hundred and fifty-five, including women and children.

5th. Do any Indians under your superintendence, from choice, live in Wigwams & If so, state the number?—They do not.

6th. Is the land cultivated by the Indians under your superintendence, subdivided into regular blocks or parcels; or does each Indian select the spot he wishes to cultivate according to his taste; or is the land selected by the Chiefs for him?—It is not subdivided into regular parcels. Each Indian is at liberty to cultivate as much land as he thinks proper, upon the tract reserved for the use of the tribe in the Seigniory of the Sault St. Louis, over which the Chiefs have no control.

7th. Will you state, as nearly as practicable, the number of acres under cultivation in your own particular settlements, and also the number of acres cultivated by each family. In each case in which the family has no land under cultivation, how does it procure the means of subsistence?—The quantity of land under cultivation is about 2250 acres, and the number of acres cultivated by each family may, upon an average, be stated at ten. A few families cultivate from thirty to forty acres each. In each case in which the family has no land under cultivation, it is subsisted in summer by the wages of the men, when employed in boats and rafts; and in winter, by the profits arising from snow shoes, baskets, moccasins, &c., which they make up for sale. Some engage as labourers with white settlers.

8th. When an Indian is once in possession of a piece of land, is he secure from the intrusion of other Indians? also, has he the power, by usage, of transmitting it to his heirs, or conveying his interest in the property to other members of the tribe, or to other parties?—He is perfectly secure from intrusion, and he has the power of transmitting the land to his heirs, or to any other member of the tribe, but not to any other parties.

9th. Do you find them improved in their mode of agriculture to any great extent since you first had charge of them? To what extent do they cultivate their land in common?—Not to any great degree. They cultivate 2250 acres, as stated in Answer No. 7, but it cannot be said to be in common, as each Indian occupies a certain portion of it for the exclusive use of his family.

10th. Can you state the number who have commenced to till the land during that time; what instruments did they use, when you first had charge of them; and what do they now use?—Between forty-five and fifty families. Formerly they performed the tillage with hoes only; but at present many of them use ploughs and harrows.

11th. What quantity of agricultural implements do they possess, and are they careful of them; do they thoroughly understand the use of them?—Forty-five ploughs and forty harrows, with a number of hoes, spades, axes, &c. They appear to understand the use of them, and are careful of them, with some few exceptions.

12th. What stock do they possess, and do they pay proper attention to it during the winter season?—Fifteen oxen; one hundred and seventy-two cows; two hundred and six horses; and three hundred and forty-four swine, with some poultry. They do not pay proper attention to their stock during the winter season.

13th. What mode of agriculture do they generally pursue; if it differs from that of the whites, state in what the difference consists?—The old Canadian mode of agriculture, with hoes only, is still used by a number of these Indians; several, however, have adopted the system of a rotation of crops, and apply manure to the land like the English and Scotch settlers in their neighbourhood.

Appendix (T.)

14th. What description of grain or pulse do they mostly cultivate?—Indian corn, oats, barley, peas, and heans.

15th. Can you state the quantities each tribe has produced in any one year?—In the year 1841, they raised 28,762 bushels of Indian corn, 950 bushels of oats, 40 bushels of barley, 7903 bushels of pease and beans, 2,307 bushels of potatoes, and 6353 tons of hay.

16th. By whom is the field labour performed. If by the young men, do they take their fair share of the labour?—The greatest part of the field work is performed by the women, with the exception of the ploughing, harrowing, and mowing, which the young men attend to; but they do not take their fair share of the labour.

17th. Is the division of the day, as regards labour, systematic?—It is not. The labour is generally performed between 9 A.M., and 4 P.M.: the rest of the day is spent at the village, or at church; or in fishing and fowling.

18th. Do they partake of their meals at regular stated periods of the day, as is customary among white settlers?—They do not; each person eats when he feels inclined, and has the means of satisfying his appetite.

19th. Is their fondness for fishing, hunting, &c., as great as formerly?—By no means.

20th. What time do they spend in such occupations, and at what seasons?—At present very few of the tribe pass the winter in hunting. The summer hunting lasts about two months; but it is only when they can obtain leave from the tribes occupying the north side of the river St. Lawrence and river Ottawa to hunt on their lands, that they can enjoy the chase, as they have no hunting grounds of their own.

21st. To what places do the Indians under your charge resort for such purposes?—To the wild lands on the river Ottawa, and occasionally to the upper part of the river Chateauguay, near the Province line.

22nd. What effect has the progress of settlement had upon their practice in these respects, and upon the choice of places of resort?—It has obliged the majority of the tribe to turn their attention to other pursuits: the few v/ho follow the chase resort to lands at a considerable distance.

23rd. What progress have they made in Christianity?

They are all Christians, having been converted by the
Jesuits long before the conquest of Canada.

24th. To what religious denomination do they belong?

They belong exclusively to the Roman Catholic Church.

25th. Do they attend Church or Chapel regularly, and from choice or other motives?—They are very regular in their attendance upon their religious duties; and as it is considered a great punishment when an Indian is prohibited, for any offence, from entering the Church, I inferfrom this circumstance that they do so from purely religious motives.

26th. Since their conversion to Christianity, are their moral habits improved?—I consider the Indians of Caughnawaga to be very little inferior in their moral habits to the lower order of the French Canadian population in this district.

27th. Do they appear sensible of any improvement in their condition and desirous of advancing?—The Chiefs and all the other respectable Indians acknowledge that their condition has been improved within the last few years, and they appear to be very desirous of advancing. By strict and impartial justice to all classes, the tranquility of the village has been restored.

28th. Are any of the Indians under your superintendence Heathens: if so, state the number; what efforts have been made to convert them, and what obstacles have prevented their conversion?—Not any. The whole of the Indians of Canada East, under my superintendence, are Christians.

29th. What number of baptisms have taken place, or do take place on an average yearly, and into what Church?
—Four hundred and thirteen baptisms are reported to have taken place in the Iroquois tribe of Caughnawaga during the last seven years, being, on an average, fiftynine yearly, and all of them into the Roman Catholic Church.

30th. What means of religious worship and instruction do they possess?—They have a very zealous French Canadian missionary, perfectly conversant with their language, who is unceasing in his exertions to instruct them in their duties as Roman Catholics, and resides constantly in the village of Caughnawaga.

S1st. What places of worship have they?—A substantial and spacious stone church, with a steeple and two bells complete; and a Presbytery for their missionary, also of stone. In the year 1832, the Imperial Government granted £200 sterling for the repairs of this church, and a large bell was sent out for it in the following yeas, by order of His late Majesty King William the 4th. Both buildings were crected by the Jesuits, who had the spiritual charge of the Indians in the colony.

32nd. What is their practice with regard to public and private worship?—The missionary celebrates the mass, and preaches to them on every Sunday and Holyday, and on many other days throughout the year. He also catechises the children every day. The Iroquois have every means of religious instruction that all other Roman Catholics have, and they are reported to be regular in their attendance at Confession and at the Holy Communion.

33rd. What schools are established amongst them?—There is at present no school of any description at Caughnawaga. Five boys of the Iroquois tribe are being educated at the Indian school under the charge of Mr. Charles Forest, at Christieville, near St. John's. In the year 1835, Lord Aylmer appointed an English teacher of the Roman Catholic persuasion, to conduct a school at this village; but like a former similar attempt on the part of the Society for promoting Education and Industry among the Indians and destitute Settlers, it failed through the prejudices of the missionary (the Rev. Joseph Marcoux) against the English language. The teacher was withdrawn in consequence, by order of Lord Gosford, in the year 1838.

S4th. Do the children attend the schools regularly?— Vide the preceding answer.

35th. What number of children attend the schools, and do they show much aptitude in acquiring knowledge?—

As stated above, there are only five Indian boys receiving instruction at present at the St. John's school. It appears by Mr. Forest's quarterly reports, that they show much aptitude in acquiring knowledge.

36th. Will you describe the mode of teaching in those schools, and the nature of the books used?—The British system is followed at the St. John's school; and the books used are Mavor's Spelling Book, Pinnock's Grammar and Geography, English and American Readers, the New Testament, and Walkingame's Arithmetic.

37th. Do they show any aptness for mechanical arts, and if so, to what arts?—They do not.

38th. Are any of your Indians tradesmen, such as Carpenters, Shoemakers, Blacksmiths, Tailors, &c.; if so, be pleased to state the number of each, and to what degree of proficiency they have arrived?—Strictly speaking there are not any tradesmen in this tribe. A few may be classed as self-taught Carpenters and Joiners, and nearly all of them are expert in the use of the axe and the saw; but no Indian would bear the restraint and confinement necessary to learn a trade.

S9th. Is the health of the Indians under your superintendence generally good or otherwise, as contrasted with the health of the white population in their neighbourhood?—Their general health is pretty much the same as that of the French Canadian inhabitants in their neighbourhood; but it has been observed, that contagious diseases, such as the small pox, and cholera, have been attended with more fatal results to the Indians than the white population. Since the year 1823, the Indians of Lower Canada have received advice and assistance, when necessary, from the Army Medical Officers, in consequence of regulations established for that purpose by the late Earl of Dalhousie.

40th. What are the prevailing diseases or complaints among them?—Pulmonary complaints and consumption.

41st. Do you find these diseases on the increase of decrease since their civilization?—A few cases occur every year, but those diseases are not on the increase; their civilization having been effected in the time of the Jesuits, I have no means of establishing the comparison proposed in this question.

42nd. Do the tribes under your superintendence increase or decrease in number, irrespectively of migration. If the latter, what, in your opinion, is the cause?—During a period of seven years, viz., from 1835 to 1841, inclusive, the number of deaths at Caughnawaga amounted to 241, and the number of births to 413, showing an increase of 172 souls.

49rd. What is the average number of children born to each married couple, and the number generally reared?—The number born may be averaged at seven, and the number reared at four.

44th. At what age is the mortality amongst the children most frequent, and to what cause may this be ascribed?—At two years and under, and, in general, proceeds from worms, dysentery, or consumption: it may also be ascribed to the laborious life of the women while nursing, their want of proper nourishment, and their consequent unfitness to act as nurses.

45th. Do the Indian men or women frequently intermarry with the whites?—Not often; the cases are now very rare.

46th. Amongst the Indians under your superintendence what is the proportion of half-breeds?—The Indians of Caughnawaga are nearly all half-breeds, or the children of Indians of mixed blood.

47th. Is there any marked difference in habits and general conduct of the half-breeds and the Indians; if so, state it?—None whatever; their general conduct, habits, language, and pursuits are the same.

48th. In cases where intermarriages with the whites have taken place, do you find the condition of the Indian improved?—I do not. I understand that, with very few exceptions, Indian women married to white men are more unfortunate than the other females of the tribe.

49th. Do the Indian women frequently live with white men without being married?—There has not been a case of this description at Caughnawaga for a great many years past.

Appendix (T.)

24th June.

50th. Does the birth of illegitimate children among the unmarried women occur as frequently now as heretofore, and in what light is the circumstance received by the Indians?—The birth of such children has become less frequent than formerly, and particularly since nocturnal assemblies and dances have been abolished in the village. Only one illegitimate child was baptised at Caughnawaga during the last year. However, the Indians view such conduct with true Christian charity, and the transgressor is not thereby disgraced or deprived of her chance of obtaining a husband as among the whites.

51st. Do any of the Indians enjoy all or any of the civil and political rights possessed by other subjects of Her Majesty?—In answer to this question, I have to quote the opinion of the Crown officers of Lower Canada, viz., "The Indians under the age of twenty-one years are minors in the eye of the law; beyond that age they have the rights of other subjects."

52nd. Are there any instances of Indians possessing such rights, besides those of the children of educated white men married to Indian women?—All Indians, whether of full or half blood, possess such rights; but very few, if any, are qualified or disposed to exercise them.

53rd. In your opinion, have the Indians the knowledge and ability to exercise those rights?—I am decidedly of opinion, that they do not possess either of these qualifications.

(Signed)

D. C. NAPIER,

S. I. A.

Indian Office, Montreal, 31st January, 1843.

APPENDIX No. 4.

Evidence of the Rev. J. Marcoux, Missionary at Caughnawaga, having reference to the progress of that Settlement:—

ANSWERS.

1st. I have been thirty-one years with the Indians.

2d. I think there is much less disorderly conduct than formerly; their morals are much better; much greater number than heretofore are engaged in Agriculture. If I had been assisted by the authorities of the Department, I would have done much more; but very often what was done by me was undone by others. If the Government, which is all powerful, would assist the Missionaries in preventing the Indians from drinking, they would soon become a good people. But up to the last few years, Government itself furnished rum to the Indians, apart from what was very often given to them by certain Officers. Their other means of gaining a livelihood, are manning barges and bateaux; and taking down rafts, which occupations afford numerous opportunities of drinking. Some extra Present given at the annual distribution to those who do not drink, and a deduction of some of the articles from the usual number given, from those who do drink, would have a very good effect.

3d. They are settled according to the old French system, in villages, having each their fields, meadows, and sugar manufactories round them on the reservation granted them; very frequently several portions of land isolated from each other form the property of each individual. The standing wood belongs to no one;—they can clear new land whenever they wish, and sell to each other the work they have performed, but not the adjoining land.

4th. Sault St. Louis is the largest and the principal village in Canada. It contains more than two hundred houses, a good number whereof are of stone, and the remainder of logs on stone foundations. Its population is now from 1100 to 1200 souls. There are a very few white families who have no property but are all tenants.

5th. Not at Sault St. Louis.

6th. The answer to this question will be found in No. 2.

7th. The Superintendent could have better answered this question than me. All the families cultivate the land more or less; they sow at least Indian Corn, Beans, and Potatoes.

8th. He is safe from all intrusion on the land which he has cleared of stones, or bought or received by inheritance. He can sell it as well as purchase it, but to the Indians or half-breeds (métis) only, and not to the whites, who have no right to hold property on the Indian Reserves in Lower Canada.

9th. Their mode of Agriculture has been greatly extended, but there is not what may strictly be called improvement in their system of Agriculture, which is still the same as regards Indian Corn, being done with a hoe by women. Now, however, several fence their fields with Indian Corn, whereas before they were only protected by the fence of the common, which is made and repaired at the expense of the village. They cultivate nothing in common, each family for itself.

10th. Twenty-four years ago there was not a single plough in the village, every thing being done with a hoe, because only Indian Corn, beans, and other vegetables were sown. Now there are a great many, though not half enough, because the Indians have begun during the last fifteen or twenty years to sow wheat, pease, oats, barley, &c.

11th. The Superintendent's annual statistical report will answer this question.

12th. The same answer as the preceding one.

13th. Their system of Agriculture is not different from that of their white neighbours, whom they copy in every respect, except that they have only English and American ploughs.

14th. See No. 10.

15th See the Superintendent's statistical report.

16th. The Indian Corn is the principal food of the Indians, is generally cultivated by women, with the help sometimes of the men. Other grain cultivated with the plough is entirely worked by men. The hay is mowed by the men and turned by the women. The produce of the land is common to each family or house, and is not divided among individuals.

17th. Generally speaking, the Indian begins the day by eating. Towards eight or nine o'clock, when the sun begins to throw out its heat, he goes to his field, where he works in the greatest heat until the evening, he then returns to his house to take his other meal. In winter, between the morning and evening meals, he goes to cut wood; but when he remains at home he eats several times during the day. There is not a beggar to be found among the Indians.

18th. The Indians have no stated number of meals, nor any fixed time for taking them; it all depends on circumstances. No word can be found in their tongue for breakfast, dinner, lunch, supper, &c., they always use the expression, "to eat."

19th. By no means; their hunting grounds having long since been encroached upon by immigration; and the

Appendix $(\mathbf{T}.)$

rivers containing no more fish, they have necessarily lost their taste for those exercises.

24th June.

20th. At present they only hunt and fish in the neighborhood when they have nothing to do. I must except a few individuals who still find means of living partly by hunting, but their number is very small. For instance, there are not more than four or five in the Village of Sault St. Louis.

21st. A very small number of the Indians of the Sault, as I have already stated, go to hunt deer in winter at the sources of the Chateauguay River, towards the 45th degree of latitude; two or three others go hunting in summer on the Ottawa, on the lands of the Algonquins.

22nd. It has completely ruined the hunting and fishing.

23rd. All the Indians of Lower Canada are Christians since the establishment of the villages, for no infidels are admitted there.

24th. The Indians of Lower Canada are exclusively Catholics; a religion without exterior forms of worship would not suit them in any way.

25th. They frequent very regularly, and from conviction, the Temple in which the perpetual sacrifice is every day offered up.

26th. There is no comparison between the Christian and the Pagan Indians.

27th. They have a great desire for improvement, but they are incapable of it by themselves; it would require another and all-powerful aid.

28th. Not in Lower Canada.

29th. At Sault St. Louis the number of Baptisms of the last ten years is one quarter more than before that period. Then there were not more than fifty Baptisms; now there are from 70 to 80.

30th. All the means which the Catholic Religion affords.

91st. At Sault St. Louis there is a Church of stone, 95 feet in length by 36 in depth, but too small for the present population.

92nd. Besides the prayers which are said at home morning and evening, there is also public morning and evening prayer at Church every day of the year, for those who wish to assist. On Sunday, morning and evening service as every where else—add to that all the other practices of the Catholic Religion.

33rd. There are none at present.

34th. When there is a school, it is not regularly attended by the children who are employed at work by their parents.

35th. If they could be made constant, I think they would not be behind the whites as regards aptitude in acquiring knowledge. But being poor and obliged to earn their living from their earliest youth, they only go to school when they have nothing else to do.

36th. Having been excluded from the control of the schools heretofore established here, I can say nothing of the system of instruction nor of the nature of the books used.

37th. They evince a certain disdain for the Mechanical Arts in general, considering as slaves, those who learn trades; several of them, however, work well enough in wood, (Carpenter and Joiner's work,) but without being obliged to serve an apprenticeship.

38th. See the preceding answer.

39th. The health of the Indians would be much better than that of the whites, if they did not ruin it, the men by drinking and the women by hard work.

24th June.

40th. Pulmonary diseases and consumption for the reasons mentioned in the preceding article.

41st. Not having known the Indians before their civilization, I cannot establish a comparison.

42nd. During a long period, the number of Indians has diminished instead of increasing. The principal reason, though not the only one, is that during the existence of the Company of the North West, the greatest portion of the young men used to engage themselves for the winter in the upper parts of the country, and returned only after ten, fifteen, or twenty years, and some of them not at all. Those engagements are more scarce, though there are still a few more with the Hudson's Bay Company; another reason is that the squaws lose their fertility, from their mode of living and their working like men.

43rd. From six to seven children is the mean number born in each family, and from four to five the mean number of those who live. But this rule is not without exception—some bring up more children, and others lose them all very young.

44th. It is during the suckling time that most of the children die. There are several reasons for these premature deaths.—1st. As the squaws do not give their children any thing to eat, on account of their poverty, but feed them solely with their milk, which is often of a bad quality, or on account of their hard work which easily overheats their blood, their food besides not being sufficient cannot be wholesome.—2dly. When they have little milk, which must often happen, or when they are sick, they carry or send their children from door to door to those women of the village who may then have sucklings, in order that they may each give a little milk until the child has had enough.—3dly. The mothers do not keep their children clean enough, so that they are subject to cutateous diseases which bring on bad fevers. These are the principal but not the only causes of premature deaths.

45th. Very seldom at present, because for the last twenty years the Chiefs will not allow the whites to settle among them.

46th. If by the word Metis you mean those who are half or less than half Indian, they are very numerous. At Sault St. Louis you would not perhaps find ten pure Indians. The annual Presents have a few years ago been unjustly taken from some of these half breeds, while they have been given to others who have less Indian blood, and in other villages no distinction is made. But this would call for a long explanation which would not be of any advantage to those who have been the cause of this spoliation, which is unfortunately maintained, though it is impossible not to see its injustice.

47th. There is no difference; their education which is exactly the same, gives them the very same ideas, the same prejudices, and the same character; because they all speak the same tongue.

48th. On the contrary, the Indian women married to whites, with a very few exceptions, have been much more unhappy, because generally the whites who marry squaws are poor people who cannot find wives elsewhere But this does not happen any more, as I have above stated.

49th. None of them do.

50th. Cases of illegitimate birth which were very frequent, now happen very seldom; from 1842 to 1843 only one case occurred.

51st. The Indians being considered as minors, under the protection of the Government, who appoints a Superintendent over them, and without whom they can have no transactions with the whites, cannot be considered as

24th June.

enjoying the same civil and political rights as the whites. But their condition is not the worse for that, on the contrary, they find themselves much happier, as they could not conduct their affairs alone, civilization with them being still in its infancy.

52nd. In each village the rights of the half-breeds and pure Indians are absolutely the same; it is the half-breeds who have prevented the entire extinction of the Indian race in our Lower Canada villages, for without the former the latter would be reduced to nothing.

53rd. Not at all. If it is intended to emancipate the Indians, it must be done with a great deal of precaution and by degrees, by accustoming them to exercise those rights one by one, and then judging from the result; for instance, I would begin by giving the Chiefs a legal authority whereby they might have the power, without being liable to be troubled in law, to confiscate all spiritnous liquors brought into the village, and throw them in the river; to send to gaol persons resisting them; to break up houses where persons of ill same, if any, should assemble; to settle disputes summarily; to punish delinquents by taking from them their annual Presents for one or several years, &c. This would be, I think, a favorable opportunity to inform Commissioners that by a voluntary or involuntary error a large portion of the Seigniory of Sault St. Louis, more valuable in itself than the whole of the remainder of the Seigniory, (being more than haif a league in front by more than two leagues in depth,) formerly in possession of the Jesuits, but as Missionaries of the Sault and not as Jesuits, has been confounded with their property, at the time of their extinction in Canada, and seized and still possessed of such by the Government; the Indians have often protested against this appropriation of their land, but always without effect; the question has always been decided against them, against all proof, and the decisions have always been exparté. The last was given under Sir John Colborne, who had the affair decided by his Executive Council, presided by Mr. John Stewart, himself the Commissioner of the Jesuit Estates, and in that quality a principal opponent of the Indians, who were neither heard nor informed of the proceedings, as they had always heretofore been. If the Commissioners wish, the papers concerning this question may be submitted to them upon their giving a signed acknowledgment in order that they may not be lost, because the Indians always hope, that at some happier time, justice will be rendered them, either by restoring them to the possession of the land, or by granting them an annual indemnity as Sir George Murray had promised them at the Colonial Office in 1830.

Sault St. Louis, 31st January, 1843.

APPENDIX No. 5.

Answers from the Resident Superintendent of the Indian Department at St. Regis, to certain Questions from the Commissioners for enquiring into the affairs of the Indians in Canada, forwarded to the Secretary of the Indian Department, from Kingston, the 2nd December,

- 1. How long have you had charge of the Indians under your superintendence?—Twenty-two years in capacity of Agent, and ten years as Resident and Agent.
- 2. Where and in what manner are they settled? whether in villages or upon small farms?-At the extreme western point of land on the south side of the river St. Lawrence, within the Province lately Lower Canada, in a village called St. Regis, which is bounded on the south-west by the State of New York.
- 3. What is the size and extent of each village, viz., number of houses, barns, &c., and of what material?-The village of St. Regis covers an area of about thirty

acres, and contains about seventy-nine dwelling houses, and fifty-one small barns and stables, all built of wooden material, owned and occupied by British Indians; and about forty houses, and twenty eight barns and stables, owned and occupied by American Indians.

- 4. Do any of the Indians under your superintendence live in wigwams; if so, state the number?—In summer, during the seasons of planting, sowing, and reaping, many of those who have their fields at considerable distances from the village, do reside in wigwams, but return to their permanent residences in the autumn or setting in of winter.
- 5. Is the land cultivated by the Indians under your superintendence subdivided into regular blocks or parcels, or does each Indian select the spot he wishes to cultivate according to his taste, or is the land selected by the Chiefs for him?—The land under Indian cultivation, within the St. Regis tract, is not divided into regular blocks nor parcels, neither in shape or quantity, each individual, whether man or woman, makes his or her selection. The Chiefs never exercise any interference in this respect, excepting in case of disagreement between neighbours, which but rarely occurs.
- 6. Will you state, as nearly as practicable, the number of acres under cultivation in your own particular settlement; and also the number of acres cultivated by each family. In each case in which the family has no land under cultivation, how does it procure the means of subsistence?-The average quantity of land cultivated by British Indians residing at St. Regis, for the last ten years, is about 500 acres; and the average number of families, for the same period, about 90, twenty-one of whom do nothing in the way of agriculture; making the average quantity of land cultivated by the remaining 69 families about 74 acres each. This is exclusive of the prairies or marshes, which produce wild grass, and of which the Indians cut considerable quantities. Those families who do not plant nor sow, depend upon a precarious livelihood, procured by hunting in winter, and in summer the men work upon rafts and in boats; whilst the women employ themselves in making up the skins of animals killed in winter, into mitts and moccasins, also in making and selling splint baskets and brooms.
- 7. When an Indian is once in possession of a piece of land, is he secure from the intrusion of other Indians; also, has he power, by usage, of transmitting it to his heirs, or conveying his interest in the property to other members of the tribe, or other parties?—An Indian, whether man or woman, once in possession, by purchase or otherwise, of a piece of land within the tract held and owned by the tribe in common, is, by usage, protected against intrusion of any other person or party, and has their heirs, or of conveying it to any other Indian of the tribe, but to no other persons. The Chiefs always reserve to themselves the right to sell or lease any land that is not required for the cultivation of the tribe.
- 8. Do you find them improved in their mode of agriculture, to any great degree, since you first had charge of them? To what extent do they cultivate their land in common?—Although there is an evident improvement in their mode of agriculture, the Indians under my charge have not made such progress as I could desire. In 1820, not more than one half of the tribe procured any part of their means of subsistence from tilling their land; at present, although their numbers have considerably increased, there are not over twenty families who do not in some measure support themselves by farming. The improvement most visible is the introduction of wheat, onts, and pease, and the use of ploughs and harrows. I am not aware of any instance wherein two or more families work the same fields in common.
- 9. Can you state the number who have commenced to till the land during that period?—The number of families who have commenced to till the land for a livelihood, since 1820, may be estimated at twenty.

Appendix (T.)

24th June.

10. What instruments did they use when you first had charge of them, and what do they use now?—The instruments of husbandry then in use were axes, hoes, scythes, wooden hay-forks, and rakes. The only carriage then in use was the Canadian train. At present they use, in addition to the above, ploughs, harrows, carts, spades, augers, chissels, and crow-bars.

- 11. What stock do they possess, and do they pay proper attention to it in the winter season?—The Indian's stock consists of horses, oxen, cows, swine, and poultry, none of which are properly attended to during the winter. The consequence has frequently been, during hard and scarce seasons, the loss of half their stock; a great improvement in this respect, however, has been shown in the last two years, by the introduction of an improved breed of cattle, and by laying in larger stores of wild hay.
- 12. What mode of agriculture do they generally pursue? If it differs from that of white inhabitants, state in what the difference consists?—The invariable mode of Indian agriculture at St. Regis, with respect to new land, is to put in as many consecutive crops of Indian corn as the soil will bear; after which a rotation of wheat, pease, and oats, until the land is quite worn out, when, instead of any attempt to redeem it with manure or gypsum, it is either allowed to run to wild grass, or altogether abandoned, and a new selection made. Although the Indians do not make any use of the manure which they leave for years about their barns and stables; I attribute the cause more to the distance at which their plantations are from their village, and the consequent expense and trouble of transport, than to any disinclination on their part to imitate the example of their white and more enlightened neighbours. This is a forcible argument, amongst others, to show the advantage which would result from settling the Indians upon small farms, like other settlers.
- 13. What description of grain or pulse do they mostly cultivate?—Indian corn, wheat, pease, beans, and bats; rye and buckwheat is beginning to be introduced, a small quantity of which was raised last season, but of the quantity I have no correct account.
- 14. Can you state the quantities each tribe has produced in any one year?—In the year ending the 31st December, 1841, the St. Regis Indians produced, by their own labour, 2293\frac{3}{4} bushels of Indian corn, 65 bushels of wheat, 225\frac{1}{4} of pease and beans, 364 oats, and 633 potatoes, besides pampkins, garden vegetables, apples, and some rye and buckwheat.
- 15. By whom is the field labour performed? If by the young men, do they take their fair share of the labour?—Formerly, when little besides Indian corn and beans were cultivated, which was done chiefly with the hoe, the weight of the field labour fell on the women; but since the introduction of wheat, pease, &c., and the use of the plough and harrow, little is done by the women beyond assisting the old and young men in planting, gathering, and housing, their Indian corn and beans.
- 16. Is the division of the day, as regards labour, systematic?—It is not. They seldom commence their day's work earlier than from 9 to 11 A.M., nor continue later in the evening than 4 P.M. The rest of the day is spent in idleness, or fishing and fowling; in this, however, there are some exceptions, to be found among the middle aged of both sexes, who are not addicted to drunkenness.
- 17. Do they partake of their meals at regular stated periods of the day, as is contourly amongst white settlers?—They observe no stated or regular hours for their meals, and it but rarely occurs that the whole family or any two of them sit down to a meal together. This practice has, as I learn from themselves, grown out of their unsteady and rambling habits, before and during the earlier periods of their civilization.
- 18, Is their fondness for fishing and hunting as great as ever?—By no means.

- 19. To what places do the Indians under your superintendence resort for such purposes?—The very few St. Regis Indians who follow hunting, resort chiefly to the mountainous wilds in the State of New York. The neighbourhood of Rice Lakes, Perth, and Richmond, and those who go beyond the immediate neighbourhood of St. Regis to fish, generally resort to the Thousand Islands, where the river abounds with eels, a fish which the Indians prefer to all others.
- 20. What effect has the progress of settlement had upon their practice in this respect, and upon their choice of places of resort?—The construction of saw mills and steam boats upon the rivers and streams, that formerly abounded with salmon and other valuable fish, and the settlements by white inhabitants of the vast tract of wilderness which afforded all sorts of game to the Indian hunter and fishermen, have rendered both unproductive, and turned the Indian's attention to other pursuits.
- 21. What progress have they made in Christianity?—By no means commensurate with the advantages which they have, to appearance, had over other Indian tribes more recently converted to Christianity. For a period of upwards of one hundred years these Indians have been under the spiritual guidance of Roman Catholic priests. Since the conquest of Canada by Great Britain, and since the settlement of St. Regis, its inhabitants have had a pastor almost exclusively paid by Government; notwithstanding which, they do not appear, to me, to have made as much progress towards piety and religious observance of the principles of Christianity, as have the Mississagas and Grand River Indians, most of whom knew nothing of religion, and but little of civilization, until after the late American war.
- 22. To what religious denomination do they belong?— The St. Regis Indians are all Roman Catholics.
- 23. Do they attend church or chapel regularly, and from choice or other motives?—In their attendance at church they are more punctual than many white communities; but from what motive it is difficult to understand. I have frequently heard it asserted, especially by my predecessor, who was a Roman Catholic, and part Indian, that their great love for singing, in which a great portion of their mode of worship consists, was the main incentive which led them to church; and my own experience, during a residence of thirty-seven years among them, leads me to a similar conclusion.
- 24. Since their conversion to Christianity are their moral habits improved?—The ferocity of savage life, such as was formerly evinced in warfare, by them, has been, through their conversion, altogether removed. Murder, arson, rape, and such other high crimes, are now looked upon by them with as much horror as by any other civilized people; but with respect to smaller and more common sins and immoralities, such as incontinency, trespass, scandal, and a variety of others, although whilst they admit they are not right, do, nevertheless, not lower the perpetrator in the estimation of the community.
- 25. Do they appear sensible of any improvement in their condition and desirous of advancing?—If the Indians are sensible of any improvement in their condition since their conversion and civilization, it is shewn more by the fact, than by their expression, for they always hold that their association with the white skins, has made them worse and not better; say they, we are fools enough to take up the white man's vices, but not wise enough to imitate his virtues.
- 26. Are any of the Indians under your superintendence Heathens. It so state the number? what efforts have been made to convert them, and what obstacles have prevented their conversion?—None of the St. Regis Indians are Heathens.
- 27. What number of Baptisms have taken place or do take place on an average yearly, and into what Church?

Appendix (T.)

Appendix
(T.)

24th June.

—The number of Baptisms among the British Indians at St. Regis for the last ten years amounts to one hundred and sixty-five, making an average, yearly, of between 19 and 20, all into the Roman Catholic Church.

- 28. What means of religious worship and instruction do they possess?—A resident French Canadian Missionary, of the Roman Catholic Religion, who is paid a salary of £50 per annum by the British Government, who resides permanently at the village, and whose duty it is to devote his whole time to the Indians.
- 29. What place of worship have they?—A large and commodious stone Church, about one hundred feet in length and forty feet wide, with a steeple and two bells. This Church was built upwards of 50 years ago, at the sole expense of the Indians.
- 30. What is their practice-with regard to public and private religious worship?—Their public worship is after the form of the Canadian Roman Catholics, excepting that they sing a great deal more, and of which they are passionately fond, nothing being considered by them a higher honor than being admitted into the choir. They are also excessively fond of gaudy pomp and display on all festivals and holy days. Their private devotion is confined to the oldest persons, and consists of a repetition of a few words, addressed to the Virgin Mary and the Saints, which they say on their knees night and morning. I have on some occasions seen the young people of both sex assembled together and singing Psalms, but this I have always attributed to their love for singing, and not to motives of piety.
- 31. What schools are established amongst them? From the earliest settlement of the Indians at St. Regis, a period of about eighty years, no attempt was ever made by the residing Clergy to establish schools among them; but on the contrary, as often as the proposition has been made by Government as well as by individuals, so often have the Resident Priests opposed it. On the 9th July, 1835, through my exertions, aided by Major Plenderleath Christie of Montreal, and the late Rev. George Archibold, Recfor of Cornwall, a school was opened by the Rev. L. Williams, a native Indian of Caughnawaga, who was educated in Connecticut. 17 children were in attendance ou the opening of the school, which number continued to increase until it reached 40. For the support of the school, the sum of £100 sterling was obtained from the Society in England, also books to the value of £25 from a Society in New York, together with money and clothing to the amount of £75, by voluntary subscription, besides a salary from Government out of the appropriation for the Indian Department for Mr. Williams the Teacher, of £24 per annum; about two months after the school had been in operation, the Resident Missionary, Mr. Marcoux, notified the parents of the children who attended the school to withdraw them immediately, on pain of his displeasure and anathema of the Church, which threat was in part carried out, to the reduction of the school to seven children. Still Mr. Williams persevered with this small number, until the arrival of Lord Gosford as Governorin-Chief, who, upon the complaint of the Roman Catholic Bishop of Montreal against Mr. Williams's interference with his flock at St. Regis, withdrew Mr. Williams's salary, and with it the patronage of the Government. The ary, and with it the patronage of the Government. school was then closed and has not since been opened.
- 32. Do the children attend the school regularly?—Answered above.
- 33. What number of children attend the schools, and do they shew much aptitude in acquiring knowledge?—If a school were set on foot at St. Regis at present, not opposed by the Priest, from 60 to 80 children would attend it. The aptitude of the Indian children to learn, during Mr. Williams's short tuition, exceeded that of white children generally, considering that they were taught in English books, of which language they understood nothing.

- 34. Will you describe the mode of teaching in those schools, and the nature of the books used?—I can only speak with reference to Mr. Williams's school, which only continued a few months, whose method was that usually pursued in Common Schools, and the only books used were the Spelling Book and Testament.
- 35. Do they show any aptness for mechanical arts; and if so, what arts?—They do not evince any inclination for mechanical arts, nor trades; although I have known two Indians, one a turner, the other a carpenter, both self-taught, who were tolerable workmen.
- 36. Is the health of the Indians under your superintendence generally good, or otherwise, as contrasted with the health of the white population in their settlement?— I am not aware of any difference in the health of the Indians under my superintendence, compared with that of the white population in the neighbourhood; but I have observed that certain epidemics and contagions, such as small pox and cholera, have been more fatal among the Indians than among whites.
- 37. What are the prevailing diseases or complaints amongst them?—I am not aware of any that prevails more than others.
- 38. Do you find those diseases on the increase or decrease since the severe scourge in 1832?—They are more healthy and their increase more rapid, since the severe scourge in 1832, than ever before.
- 39. Do the tribe under your charge increase or decrease in number, irrespectively of migration; if the latter, what, in your opinion, is the cause?—The Indians under my superintendence are on the increase in numbers.
- 40. What is the average number of children born to each married couple, and the number generally reared?

 —The number of children born to each married couple may be estimated at seven, and the number reared at from four to five.
- 41. At what age is the mortality amongst the children most frequent, and to what cause may this be ascribed?—The mortality amongst the Indian children at St. Regis is, I consider, most frequent with those under two years of age.
- 42. Do the Indian men and women frequently intermarry with the whites?—Intermarriages at this village, between the Indians and the whites, is of very rare occurrence, for the last thirty years. I have only known of four cases, and each of these were Indian women to white men.
- 43. Among the Indians under your superintendence what is the proportion of half-breeds?—The number of half-breeds at St. Regis, of legitimate birth, does not exceed ten: but those illegitimately born, there is no means of ascertaining. I apprehend, however, that the number may be fairly estimated to be between thirty and forty.
- 44. Is there any marked difference in habits and general conduct of the half-breeds and the native Indians, if so, state it?—I have never discovered any marked difference between the half-breeds and native Indians. But in all cases where any difference does exist, it is in favour of the latter, and it is generally considered that the half-breeds are more dissolute and more addicted to drunkenness than the real Indian.
- 45. In cases where intermarriages with the whites have taken place, do you find the condition of the Indians improved?—From any observation that I have been able to make on this point, I am not aware that in any instance such marriages have tended to improve the condition of the Indian.
- 46. Do the Indian women frequently live with white men without being married?—I never knew an instance of the kind at St. Regis.

Appendix (T.)

47. Does the birth of illegitimate children among the unmarried women occur as frequently now as heretofore, and in what light is the circumstance viewed by the Indians?—I consider that the number of illegitimate births, at this village, occur as frequently as at any former time, in proportion to the number of inhabitants now, compared with former times. The Indians look upon such conduct in their women with perfect indifference. It is considered no disgrace, either on the parents or the children.

48. Do any of the Indians enjoy all or any of the civil or political rights possessed by other subjects of Her Majesty?—I believe that the Indians under my superintendence enjoy separately, but not collectively, all the civil, but none of the political rights of other subjects of Her Majesty.

49. Are there any instances of Indians possessing such rights besides those of the children of educated white men married to Indian women?—No distinction in this respect is known among the St. Regis Indians; native Indians and half-breeds enjoy and exercise the same privileges.

50. In your opinion have the Indians the knowledge and ability to exercise those rights?—I conceive that uneducated as they are, they would not exercise such rights with much regard to prudence or discretion.

(Signed,) S. Y. CHESLEY, Res. Ind. Dep.

St. Regis, 20th December, 1842.

No. 2. Are they improved during that time in their moral and religious character, and in habits of industry?

—A steady and a very slow improvement in their morals has been manifest for the last fifteen or twenty years, which I attribute to the example of the white inhabitants, with whom the Indians have more intercourse than formerly. The influence of Temperance Societies has not been lost on them, three-fourths, at least, of the population of the village having, within the last year, been reclaimed from habitual drunkenness. I see no improvement whatever in their piety or religious knowledge; nor has their march towards industry been marked with any more satisfactory results.

No. 11. What quantity of agricultural implements do they possess; are they careful of them; do they thoroughly know the use of them?—The agricultural implements owned by the Indians under my charge, of which statistical returns have been annually made, are at present, seven ploughs, three carts, one waggon, and four harrows. The other utensils in common use, but of which I have no means at present to ascertain the quantity, consists of axes, hoes, scythes, sickles, pitch forks, and crow bars, all of which the Indians appear to understand the use, and of which they take tolerable care, excepting their carriages, which they seldom house.

No. 20. What time do they spend in hunting and fishing, and at what seasons?—At present the St. Regis Indians devote but a small portion of their time to hunting, and less still to fishing. The season for the former is generally from October to January: and the latter the early part of the month of August, at which time the eel are more abundant.

(Signed) S. Y. CHESLEY,

Res. Ind. Dep.

APPENDIX No. 6.

Appendix (T.)

Evidence of the Rev. J. X. Marcoux, Missionary, having reference to the Iroquois of St. Regis.

ANSWERS.

lst and 2d. For the last twelve years, during which I have been resident Missionary at St. Regis, the religious character of the Indians has greatly improved, but they have made little progress in industry.

3d and 4th. They inhabit and are settled in villages. Their village contains about 100 houses; 50 barns or stables, of wood.

5th. There are no wigwams in the village.

6th. Their cultivated and uncultivated lands are not divided into regular portions; each Indian makes choice of a piece of land according to his taste. The Chiefs do not choose.

7th. I cannot tell the number of acres of cultivated and uncultivated land held by the Indians, and cultivated by each family. When they do not cultivate, they live by working and their industry.

8th. When an Indian is in possession of a piece of land he holds it as proprietor; no other Indian can take it from him. He may by custom transfer it to his heirs, or sell it to any member of the Tribe, but not to the whites.

9th. During all the time that they have been under my care, as their Missionary, I do not see that they have made any progress in Agriculture.

10th and 11th. My knowledge is not sufficient to enable me to give a correct answer to these two questions.

12th. Their stock consists of horses, oxen, cows, and pigs, which they do not pay proper attention to in the winter season.

13th and 14th. They sow Indian Corn and very little wheat; they also sow pease, oats, &c.

15th. I have not sufficient data before me to specify the quantity of grain which they annually reap; it is, however, very small.

16th. The field labor is performed by the young people, as well as by all the other persons of the same family.

17th. Their division of the day as regards labor, and which is peculiar to them, is entirely different from that of the whites.

18th. They take their meals at certain hours, morning and evening, but not at the same hours as the whites do

19th. Their fondness for hunting and fishing would be as great as it was formerly, if those were more abundant.

20th. Very little of their time is occupied in doing so they fish in summer and hunt in the autumn and spring.

21st. I do not know their hunting place; they fish in the neighbourhood of their village.

23rd and 24th. They follow the Catholic Religion.

25th. They attend their Church regularly, and from religious motives.

26th. The Indians have certainly made some progress in their moral conduct since their conversion to Christianity.

27th. They appear desirous of improving their condition; there is not one heathen among them. There are from 45 to 50 baptisms every year.

80th, 31st and 32nd. They have a Church of stone which they have erected themselves; and at which they attend regularly on the days appointed by the Church.

33rd, 34th, 35th, and 36th. They have no school.

37th and 38th. They show very little aptness for the Mechanical Arts—there is not one Carpenter or Joiner among them.

39th. Their health is generally as good as that of the whites who live in their neighbourhood, and whose health is generally good.

40th. They are not subject to any particular disease.

41st. They are exposed to the same sufferings as the

42nd. The village increases in number independently of Immigration.

43rd and 44th. The number of children born in wedlock, varies from 10 to 15. The children generally die from the moment of their birth to the age of two or three years.

45th. The Indians and Squaws sometimes intermarry with the whites.

46th. They are all half-breeds—it is difficult to find an Indian of pure blood.

47th. I see no difference between the half-breeds and the Indians of pure blood.

48th. If they intermarry with the whites their conditions improves very little.

49th. None of the women live with the whites without being married.

60th. Cases of illegitimate birth seldom occur.

51st. The Indians do not enjoy the same political rights as other subjects of Her Majesty.

St. Regis, 27th February, 1843

APPENDIX No. 7.

Evidence of Mr. Superintendent Hughes, having reference to the Algonquins Nipissings and Iroquois of the Lake of the Two Mountains; also to the Abenaquois of St. Francis.

Answers to Queries put to the Superintendent of the Indian Department, in the District of Montreal, by the Commissioners appointed by His Excellency the Governor General, to enquire into the affairs of the Indians under his superintendence.

1. How long have you had charge of the Indians under your superintendence?—In the year 1827, I was appointed by His Excellency the Earl of Dalhousic, to the situation of Resident in the Indian Department at Montreal, and was attached to the Indians in the vicinity until the year 1830. In that year a reduction took place in the Department, in then Upper and Lower Canada, by order of the Home Government. Among the reduced, I, unfortunately, was one. Lieutenant Col. M'Kay was that year appointed Superintendent of the Department in the District of Montreal. In the spring of 1831, having

nothing to depend upon for support, I retraced my steps back to the interior of the Northwest Country, in rather a subordinate situation to the one I had previously held in that country during the term of thirty years. In the course of the month of March, 1823, when stationed at the distance of two thousand miles from the civilized world, I was gratified by the receipt of a letter from my brother, then Major in the 24th regiment (whom I had not seen for forty-two years), informing me of the death of Col. M'Kay, who had fallen a victim to the cholera, in September, 1832; and that he was desired by His Excellency, Lord Aylmer, to intimate the circumstance to me as early as possible, and to say that the situation would be left open for my acceptance until September, 1833, and that a person was appointed to act until my arrival in Canada. On the 8th June, I took my departure from the settlement of the Honourable Hudson's Bay Company, in Red River, and arrived at Montreal the 15th July. On the 1st of August was appointed Superintendent in the Department, in the District of Montreal, and have acted as such to this day.

- 2. Are they improved during that time in their moral and religious character, and in habits of industry?—Since my first entering the Indian Department, until about twelve months ago, I observed little or no change in their moral and religious character, as well as in their habits of industry (with the exception of a few families). In general, since the time above mentioned, when the Rev. Bishop of Nancy preached to them temperance and sobriety, they are not so much addicted to the use of spirituous liquors as heretofore; of course rather improved in their moral and religious character, but in their habits of industry I cannot say much.
- 3. Where and in what manner are they settled, whether in villages or upon small farms?—The tribes of Iroquois, under my superintendence, stationed at St. Regis and the Lake of the Two Mountains, reside in villages, as also the majority of the Abenaquois Tribe at St. Francis. The Nipissings and Algonquins of the Lake, lead a roving and wandering life. These tribes live in huts, or wigwams, ten months out of the twelve, and many of them the whole year through. Such as resort to the Lake annually (the great majority), where they remain two months, live, while there, in houses. Each family has a house in the village. None of the tribes (bond fide Indians) under my superintendence are located on farms.
- 4. What is the size and extent of each village, viz., number of houses, barns, &c., and of what material built?—The inclosed statistical return answers this query. The houses are generally built of wood; a few of stone: they are comfortable enough. The two villages at the Lake may be, in extent, about seven acres superficial; that at St. Francis, about three and a half.
- 5. Do many of the Indians under your superintendence, from choice, live in wigwams; if so, state the number?—Many of the Indians under my superintendence, do, from choice, live in wigwams, or lodges. About a dozen families, of the Abenaquois Tribe, who do not, from indolence, cultivate the land, live three parts of the year in wigwams, in the forests near Fish Lakes, and seldom resort to the village but once a year, to receive Her Majesty's annual bounty, and perform their religious anties. As regards the Nipissing and Algonquin Tribes, I have answered to Query No. 3.
- 6. Is the land cultivated by the Indians under your superintendence, subdivided into regular blocks or parcels, or does each Indian select the spot he wishes to cultivate, according to his taste, or is the land selected by the Chiefs for him?—The land cultivated by the Indians under my superintendence, is not subdivided into regular blocks or parcels. Such of the Indians of the villages of St. Francis and St. Regis, as wish to cultivate the land on their reserved domain, or add to their patches already cultivated, select a vacant spot, inform the Chiefs that he has chosen this piece of ground for his own use, to which the Chiefs seldom object. At the Lake of the Two Mountains, which is a Seigniory granted to the St. Sul-

Appendix (T.)

oath Ture

24th June.

pice Seminary at Montreal, for the support of the tribes of Indians stationed there; the Indians receive as much land as they can cultivate without paying rent for the

7. Will you state, as near as practicable, the number of acres under cultivation in your own particular settlements; and also the number of acres cultivated by each family? In each case in which the family has no land under cultivation, how does it procure the means of subsistence?—It is a difficult may er to state the number of acres cultivated by each family; some families cultivate more than others, and many none at all; and most of this cultivated land is in small patches, irregularly scattered here and there. But as the statistical return mentions the number of acres cultivated by each tribe at the different villages, as well as their population, some idea can be formed of the extent of land cultivated by each tribe. Such of the families as do not cultivate the land, (Abenaquois of St. Francis), which we may average at about twelve families, support themselves by making baskets, moccasins, snow-shoes, &c.; and these live in forests, near fish lakes, kill a few deer and whatever other animals and furs they can procure. The whole of the Nipissing and Algonquin Tribes (with the exception of a few old men, old women, and a few invalids, who are unable to endure the hardships of a winter campaign, remain at the village), depend entirely on the chase for a liveli-hood. They wander about from place to place, on their hunting grounds, which are most extensive, and once abounded with deer and the richest of furs, and most magnificent forest timber. These hunting grounds have been engaged by their ancestors and them from time immemorial. They were subdivided, long before the con-quest, among the six Chiefs of the two tribes, and their different bands or clans. In a Council held by the two tribes, for the purpose, no individual of one clan dare intrude on the hunting grounds of another. They were intrude on the hunting grounds of another. once the richest and most independent tribes of this con-tinent, but are now the reverse. Great part of their hunting grounds have been assumed by Government, and laid out into townships; a vast extent has been taken possession of by Squatters, and the rest almost entirely ruined by lumber men. Their deer have disappeared, their beaver and other furs annihilated, caused by con-tinual and annual fires made in their forests by lumber men. These poor tribes have frequently represented their grievances to Government, but have not as yet received satisfactory answers. Reference to their sundry memorials will show the state they are now in, and the grievances they have sustained; in a Council held by the two tribes for the purpose,

- 8. When an Indian is once in possession of a piece of land, is he secure from the intrusion of other Indians; also, has he the power, by usage, of transmitting it to his beirs; or conveying his interest in the property to other members of the tribe, or to other parties?—When an Indian is in possession of a piece of land, or the domain of the Seigniory appertaining to the tribe in common, at St. Regis as well as at St. Francis, although he has no title deeds to said piece of land, by usage his heirs invariably inherit it. If no heirs, he may leave or give it to whom he pleases, or sell it to any member of the tribe, but to no whites or strangers. The Iroquois, at the Lake of the Two Mountains, receive as much land as they can cultivate (from the missionaries stationed there, representatives of the Seminary at Montreal), for which they pay no rent. They receive title deeds to said property, and have the power, if no heirs, to leave or sell it to whom they please, provided it be to a member of the tribe, and of the mission, but to no strangers or whites.
- 9. Do you find them improved in their mode of Agriculture to any extent, since you first had charge of them to what extent do they cultivate their land in common? -I do not find the generality of the Indians in the least improved in their mode of Agriculture since I was first amongst them in 1827, with the exception of a very few The Indians do not cultivate the land in common each

family cultivates its own patches, which are of little extent and scattered here and there at certain distances from the

(T.)

Appendix

- 10. Can you state the number who have commenced to till lands during that period. What instruments did they use, when you first had charge of them, and what do they use now?—(Answer to No. 10 and 11.) The tillers of the land since I came first amongst them have not much increased. Their implements of Agriculture, when I first joined them, were hoes and spades, and these are what they principally make use of at present. The statistical return mentions the implements of Agriculture used by each Tribe—the women, or such as have them, are careful of their hoes and spades.
- 12. What stock do they possess, and do they pay proper attention to it during the winter season?—The stock possessed by the Indians is mentioned in the statistical return, they take pretty good care of them during the winter.
- 13. What mode of Agriculture do they pursue; if it differs from that of white settlers, state in what the difference consists?—The Indians make use of spades and hoes, a few have ploughs which they make use of as white settlers.
- 14. What description of grain or pulse do they mostly cultivate?—Indian Corn is what they cultivate most, being the principal article of their food; they also raise pease, beans, potatoes, pumpkins, oats, and hay.
- 15. Can you state the quantities each Tribe has produced in any one year?—Reference to the Statistical Returns will shew.
- 16. By whom is the field labor performed; if by the young men, do they take their fair share of the labor?— The greater part of the labor is performed by the women; their husbands assist. The young men generally attend the hay, oats, cattle, and the firewood.
- 17. Is the division of the day as regards labor systematic?—There is no system, generally speaking, amongst the Indians as regards labor. Some are more thrifty than others, and many lose half their crops from inattention Some are more thrifty than to them; in general they work seven or eight hours in the twenty-four, and some days not at all; they seldom go to their labor before nine o'clock, with the exception of a few families.
- 18. Do they partake of their meals at regular stated periods of the day as is customary among white settlers? —The Indians have in general no stated hour for their meals, excepting their breakfast; the men generally rise late, go to Church, and breakfast about eight o'clock; after this meal go each to their work if any they have. Such of them as can afford it, eat three times a day as the humour takes them, but the majority only twice, morning
- 19. Is their fondness for fishing, hunting, &c., as great as ever ?—(Answer to No. 19 and 20.) The Nipissing and Algonquin Tribes are as fond of fishing and hunting as formerly, having nothing to depend upon for a livelihood but the chase. The rest of the Tribes, with the exception of a few Abenaquois (as I have mentioned above in my answer to query No. 5) and about half a dozen Iroquois; shew no great eagerness for fishing or hunting. The whole of the year by the Nipissing and Algonquins in spent in their occupations, the spring and fall by the other Tribes.
- 21. To what places do the Indians under your charge resort for such purposes?—The Nipissings and Algonquins resort to their hunting grounds, which extend from Point D'Orignal, above the Long Sault, up the Ottawa River to Lake Nipissing, and embrace all the rivers, creeks, &c. from their sources North and South, emptying, themselves into the Ottawa. The other Tribes generally resort to

the Lakes and vast forests in the Eastern Townships, as well as behind Three Rivers, on the North side of the St.

- 22. What effect has the progress of settlement had upon their practice in these respects, and upon the choice of their places of resort?—The progress of settlement has had but little effect in appearance on the majority of the Abenaquois and Iroquois Tribes, as regards their former practices of hunting, &c.; indolence, the want of means to purchase fire-arms, &c., and the scarcity of game, prevents many of them from leading the wandering life they were accustomed. But as to the progress of settlement on the banks of the River Ottawa, it is looked upon by the Nipissing and Algonquin Tribes with an evil eye, having from time immemorial, enjoyed and looked upon that country as reserved to them for hunting grounds. But the greater part being now assumed by Government, and settled without their receiving any remuneration, as their brethren in Upper Canada in similar circumstances, they are under the necessity of wandering far into the interior, at a great distance from all settlements, to procure a livelihood and clothing for their families.
- 23. What progress have they made in Christianity?— The Indians in general under my superintendence, are in appearance good Christians, but I believe not much improved since I was first amongst them.
- 24. To what religious denomination do they belong?— The whole of them follow the Roman Catholic religion, with the exception of four families of the Abenaquois, who are Methodists.
- 25. Do they attend church or chapel regularly, and from choice or other motives?—Such of the Indians as live in the villages, regularly attend church twice a day, the whole year round, morning and evening; and I am informed, that those who lead a wandering life are regular in their morning and evening prayers. The Indians in general are a superstitious set, and much in dread of their Priest; it is therefore hard to say, whether they act from choice or fear. No Indian is allowed by the missionaries to go into church during service without their blankets.
- 26. Since their conversion to Christianity, are their morals improved?—The answer given to Query No. 2, is nearly what I can give to this.
- 27. Do they appear sensible of any improvement in their condition and desirous of advancing?—Far from being convinced, or sensible of any improvement in their condition, they say that forty years ago they were much happier and more independent than they are now. They represent that deer and all description of game were then numerous; they procured furs and peltries in abundance; that they lived well, and were well clothed; but that now, they were ragged, and starved half their time, caused by too many whites coming amongst them.
- 28. Are any of the Indians under your superintendence Heathen? if so, state the number, what efforts have been made to convert them, and what obstacles have prevented their conversion?—No Indians under my superintendence are Heathens.
- 29. What number of baptisms have taken place, or do take place on an average yearly; and into what Church?

 —By reference to the statistical returns, all baptisms take place in the Roman Catholic Church.
- 30. What means of religious worship and instruction do they possess?—(Answer to 30 and 31.) At every yillage in this District there is a Roman Catholic and a Missionary of that faith, from him they receive instruction; at the yillage of St. Francis there is a settlement preacher who has converted four or five families to his persuasion.
- 32. What is their practice with regard to public and private worship?—Answered in query Nos. 23, 24, and 25.

33. What schools are established amongst them?—No schools are at present established at any of the villages, except at the Lake of the Two Mountains, where a Canadian acts as Schoolmaster, and teaches French only. The Missionaries at that station inform me that only six boys attend the school two or three times a week. A few Indian girls receive instruction from two nuns that reside there; some children shew aptitude to acquire knowledge, the books made use of are spelling books, and prayers of the Church.

- 37. Do they shew any aptness for Mechanical Arts; and if so what Arts?—(Answer to 37 and 38.) With very few exceptions, the generality of the Indians undermy superintendence shew no aptness whatever to any Mechanical Arts. There are two or three Indians at the Lake, who are pretty good rough Carpenters; but if the Indian youth were encouraged and put out as apprentices, they would in my opinion become good Mechanics. There are no tradesmen amongst the Indians in this vicinity but those mentioned above.
- 39. Is the health of the Indians under your superintendence generally good or otherwise, as contrasted with the health of the white population in their neighborhood?—The Indians, generally speaking, enjoy far better health than the white population surrounding them.
- 40. What are the prevailing diseases amongst them?—The most prevailing diseases amongst the Indians is the Kings-evil; many are consumptive.
- 41. Do you find those diseases on the increase or decrease since their civilization?—I can only speak since I was amongst them; since that time I do not think they are on the decrease or increase, but remain in statu quo.
- 42. Do the Tribes under your superintendence increase or decrease in number, irrespectively of migration, if the latter, what in your opinion is the cause?—Since these two or three years past, the Indians have increased in number; in 1832 and '34 many were carried off by the cholera, and since that time they have increased.
- 43. What is the average number of children born to each married couple, and the number generally reared?—The average number of children born to each married couple is between two and three, and the number generally reared is about two; many have no children.
- 44. At what age is the mortality amongst children most frequent, and to what cause may this be ascribed?—The mortality amongst the children is most frequent from their birth to the age of four or five years; this chiefly is caused by small pocks, king's-evil, and measles; many are carried off by worms, caused by their eating green fruit for want of other.
- 45. Do the Indian men or women frequently intermarry with the whites?—Indian women do frequently intermarry with the whites, but very few of the Indians intermarry with white women.
- 46. Among the Indians under your superintendence, what is the proportion of half-breeds?—At least two-thirds in my humble opinion.
- 47. Is there any marked difference in habits and general conduct of the half-breeds and the native Indians; if so state it?—No difference whatever exists in the habits and ways of living of the half-breeds and the native Indians, but in general the half-breeds are far more addicted to vice than the native Indians.
- 48. In cases where intermarriages with the whites have taken place, do you find the condition of the Indian improved?—In cases of intermarriages taking place with the whites, the condition of the Indian does not improve; white women who marry Indians adopt their manners and dress themselves like Indian women; and the generality of the white men who marry Indian women do the same, as well as their children.

Appendix (T.)

49. Do the Indian women frequently live with white men without being married?—In the Indian villages no women live with white men without being married; but there are instances of Indian women living with white men without being married, at a distance from the villages. The Missionaries and Indians will not allow whites to remain with Indian women in the village without being lawfully married.

- 50. Does the birth of illegitimate children among the unmarried women occur as frequently now as heretofore, and in what light is the circumstance viewed by the Indians?—The birth of illegitimate children, among the unmarried women, does not occur as frequently as formerly; when it does happen, it produces no effect whatever on the Indians. The child is adopted by the Tribe, and looked upon as well as if it was legitimate.
- 51. Do any of the Indians enjoy all or any of the civil and political rights, besides those of the children of educated white men, married to Indian women?—(Answer to 51 and 52.) I know of no educated white men married to Indian women in this District; no Indians under my superintendence enjoy any of the civil or political rights possessed by other subjects of Her Majesty.
- 53. In your opinion, have the Indians the knowledge and ability to exercise those rights?—There are no educated men amongst the Indians, and of course cannot have the ability and knowledge to exercise those rights; but I will add that there are many, from their natural sense and intelligence, (could they explain themselves in the French or English language) would be as fully adequate to exercise them, as the great majority of the Canadian Habitant.

(Signed,) JAMES HUGHES, Supt. Ind. Dept.

Montreal, 16th January, 1843.

Suggestions preferred by the Superintendent, Indian Department; for the improvement of the condition of the Indian youth.

First.—I beg reference to query No. 33, as regards the establishment of schools amongst the Indians.

I have to represent, that many years previous to my entering the Indian Department, and since that period, schools have at different times been established at the Indian villages, but have turned out a perfect failure. I know of no Indians under my superintendence (with the exception of a very few who have been educated in the United States) who can read or write in the French or English languages; but at the same time, curious to say, that many of them, who are entirely self taught; can read and write fluently in their own languages—particularly the Nipissing and the Algonquin Tribes, who are ten months out of the twelve, buried in their vast forests, at a great distance from the civilized world—and are, generally speaking, much more intelligent and civilized than those that remain in the vicinity of our large towns.

From the knowledge and experience I have acquired of the general character of Indians, from thirty years residence amongst them, I have no hesitation to say, that the establishment of schools at Indian villages, where the children remain near their parents and relations, has ever been a needless and useless expense to Government.

The children of Indians (with very few exceptions) act as they please; there are few instances of Indians correcting their children for any fault they may commit, their parents have no control whatever over them, (I mean the boys.) It is entirely at the option of the child, whether

he will attend school or not. Should it be the wish and desire of Government, to improve the condition of the Indian youth, to enable them hereafter to become members of society, and to procure the means of support for themselves and families, I give it as my humble opinion, that the only way in which this object could be obtained, would be, by the establishment of one or two schools (as might be deemed most expedient) at some distance from their parents and relations, and even from all Indian Tribes. The best place would be in the Eastern Townships, as too many Indians reside on the banks of the Ottawa. this establishment might be attached about one hundred and fifty acres of clear land, with nearly as much wood land. A humane but strict schoolmaster, with an assistant, should also be appointed, as well as a decent, good, sober, practical farmer from the old country (a Canadian would never do.). Ten or twelve boys, the most intelligent, might be selected from each Tribe in the District, from the age of seven to fourteen or fifteen years, and sent to said establishment (should it have existence) for their education, which ought to consist of reading and writing fluently and correctly, with the knowledge of arithmetic. The day might be divided according to the seasons in three parts, as the persons at the head of the establishment might think most advisiable—one part for education,—one for meals—and one for their labor; part of the clear land might be divided into patches—a patch of a certain extent should be allotted to each boy, according to his age, with a small spade, hoe, and rake; this ought to be cultivated as a vegetable garden, &c. The older and stronger boys to assist the farmer, in the more laborious part of the duty, such as ploughing, harrowing, ditching, fencing, cutting and dragging firewood, &c. &c.

When sufficiently advanced in their education (if deserving) they might be bound as apprentices to some trade or other, and some made farmers. By these means the youth will not only become more civilized than he is at present, but will also turn out to be more industrious, and enabled to get through the world by his own exertions.

Such an establishment as proposed will, I am aware, never incur a great expense to Government. But at the same time I see no other way of bettering and improving the condition of the Indian youth. Should they be left to remain in the state they are now in, they will never attain a perfect state of civilization; and as long as their Missionaries insist upon the Indians to attend the Church service, as Indians, with their blankets about them, and perform Divine service in the Indian languages, they will always remain in the state they are now in—a poor, ignorant, superstitious set of beings. Should ever an establishment similar to the one above mentioned take place; the Indian youth should be allowed to follow their own persuasion, Roman Catholic; but their religious duties should be performed in French or English.

2nd. As regards the Indians (Abenaquois) who have a grant of land from Government in the Township of Durham, I beg reference to the Secretary of Indian affairs, he being much better informed on the subject than I am.

- 3rd. There are five families stationed in the Township of Rawdon (Malacite New Brunswick Indians) who till the ground, &c., raise Indian corn, potatoes, &c. as the rest of the Tribes, but their main support arises from fishing and hunting; they live in log buts and sometimes in wigwams.
- 4th. The older Indians, heads of families, will in my opinion ever remain in the same indolent state they are in, none (with a few exceptions) will ever become industrious enough to support themselves.

(Signed,) JAMES HUGHES, Supt. Ind Dept. Appendix (T.)

24th June.

Statistical Return of the Villages of the Lake of the Two Mountains, for the Year ending the 31st of December, 1842; and that of the Village of St. Francis, for the Year ending the 31st of December, 1841

,	Missiasagas.	Algonquins.	Iroquois.	Lake of the Two Mountains, 1842.	St. Francis Abenaquois, 1841.	Total.
				[
Men	. 100	116	92	308	87	395
Women	109	135	103		107	
Children	109	167	109	385	112	497
Heads of Families	62	90	60		96	
No. of Indian Houses	30	38	44	112	44	
" Barns	1 1	1	2	3	4	7
" Stables	5	5	33	43	16	59
" Acres of Land under Indian			امند			
Cultivation	50	60	250	360		560
" In their possession	300		· = 0.0	1000	500	500
Extent of Meadow or Hay Land No. of Bushels of Indian Corn	100	120 150		1000		1000
Wheat	100	150	100	1000	180 23	1180 23
" " Oats	100	150	750	1000	40	1040
· Pease and Beans.	8	25	200		68	301
" Wheat))	2	100	102) "	102
" Tons of Hay	` 3	5	35	43	79	122
. " Bushels of Potatoes	60	150	460	670		2166
lorses	2	4	32	38		54
" Cows	3	6	45	54	34	88
" Oxen		2	. 4	6		6
" Swine	5	10	56	71	50	121
Sheep						
" Carts	2	2	18		10	32
" Ploughs		1	1	2	2	4
" Births	. 12	_ 19	18			61
" Marriages	5	4	6	15		19
Burials	g	10	20			60
" Spades and Hoes	The number not ascertained.					
	i					

* Not known.

It will appear, per the Statistical Return of the Lake for 1841, that the population of the Villages amounted to 1070 souls; but as the Return for 1842 was made with the assistance of the Missionaries at that Station, it must be the most correct. At St. Francis, the extent of meadow or pulverised land is not known, the hay being chiefly cut on a small Island in the River St. Francis, and most of the hay is wild and coarse.

(Signed)

JAMES HUGHES, Supt. Ind. Dept.

Montreal, January, 1843.

APPENDIX No. 8.

Evidence of the Reverend P. Bélaud, (having reference to the Abenaquois of St. Francis.)

TO COLONEL NAPIER.

Answers to the questions concerning the state of the Abenaquois Indians of St. Francis.

1st. I have had the Abenaqueis Indians of St. Francis under my care since the 12th October, 1834.

2d. The Indians were then very much addicted to intemperance, which was the cause of a great many evils among them; they were besides corrupted in their religious faith by an individual of their Tribe, who, by preaching a doctrine favourable to insubordination, had rendered them

almost unmanageable. It was only by dint of vigilance and instruction that I succeeded in bringing them back to their good principles. The Temperance Society then came to my assistance, and the greater part of the Indians have forsaken the degrading vice of drunkenness; so that it may be said that the village of St. Francis contains a population of Christians, fervent Catholics, with the exception of a very few.

3d. See the Answers of Mr. Louis Gill, Agent of the Seigniory of the Indians.

4th. Ditto,	ditto,	ditto, ditto,
5th. Ditto,	ditto,	ditto, ditto,
6th. Ditto,	ditto,	ditto, ditto,
7th. Ditto,	ditto,	ditto, ditto,

8th. When an Indian is in possession of a piece of land, he is safe from all intrusion on the part of the other Indians; and he has the power of transferring the possession of the land to his Indian heir.

9th. The Abenaquois Indians are very little versed in the Art of Agriculture; what they most understand is hunting in the woods.

10th. The Indians get the whites to plough their small portion of cultivated land.

11th. The Indians have no other implements of Agriculture than hoes.

12th. Some of the Indians have horses, cows, and pigs, which they pay very good attention to in the winter.

13th. They set the whites to cultivate their land, excepting potatoes and Indian corn, which some of them cultivate themselves by means of hoes.

14th. See answers of Mr. Louis Gill.

15th. Ditto, ditto.

16th 17th Indians show the greatest apathy for all 18th Agricultural work or industry.

19th. Their fondness for fishing and hunting is just the same as ever, and has not at all diminished.

20th. Spring and autumn are their hunting seasons.

21st. and 22nd. They have no fixed hunting place, but it is generally on the River St. Maurice.

23rd. See answer to question the second.

24th. They are Roman Catholics.

25th. They attend to their religious duties very regularly, and from religious motives.

26th. The Christian Religion has alone reformed the manners of the Indians, who, before their conversion, were full of faults of every nature. The character of the Indians being light and haughty, it can only be kept in check by religion, which alone renders them docile.

27th. I see no improvement in the Indians as far as regards temporal things, since I have been with them; but as regards their spiritual concerns, their condition appears to me to leave nothing to be desired.

28th. I know of no heathens among the Abenaquois Indians.

29th. Last year I performed 16 baptisms, and that is about the ordinary number in each year.

Appendix (T.)

24th June.

30th. It is the Missionary who instructs them in Religion.

31st. They have a Church in the centre of the village.

32nd. They have Divine service and public instruction every Sunday and holiday throughout the year, besides which, public prayer is said every evening in the Church.

33rd. There is an Elementary School for the instruction of boys and girls in the French language.

34th. The children have very little taste for school, and they would not be very punctual in their attendance, if the master did not take the trouble of going to get them himself sometimes.

35th. About 30 boys and girls attend the school. They show enough aptitude for learning, but their light character hardly allows them to profit by what they learn.

36th. They learn reading, writing, and the first rules of arithmetic, as also the first principles of moral philosophy. In this school they use the spelling book, and the history of the Old and New Testament.

37th. I do not think the Indians are wanting in aptness for the Mechanical Arts, but their unsteady character will not allow them to pay proper attention to them.

38th. There is no Indian tradesmen in the village.

39th. There is no more illness among the Indians than among the whites; the health is as good with the one as with the other, especially since the Indians are not so addicted to intemperance.

40th. The most common disease among them is disease of the chest.

41st. I have remarked no decrease or increase since I have been with them.

42nd. Irrespectively of migration I have remarked no sensible increase or decrease in the population since I have been with them.

43rd. See answers of Mr. Louis Gill.

44th. I do not know what age is the most critical with the children of the Abenaquois.

45th. The Indians and whites seldom intermarry.

46th. See answers of Mr. Louis Gill.

47th. Not only the half-breeds follow the habits of the Indians, but often also the whites who intermarry with them.

48th. The intermarriage of the Indians with the whites does not improve the condition of the former.

49th. An Indian woman would be ashamed to live in a state of concubinage here with a white or other man; she likes as well as white women to preserve her honor.

50th. The Indian women seldom give birth to illegitimate children, and the Indians consider as disgraced those who happen to have that misfortune.

51st. I do not know why the Indians are excluded from the enjoyment of the same civil and political rights as all other subjects; but they seldom mix in politics.

52nd. They enjoy them, when required, with the assistance of the whites.

53rd. The Indians are little able to exercise their civil and political rights; wherefore I think it very proper, that they should be under the superintendence of some one who

takes a continual interest in preserving their privileges and property, and of maintaining them in possession thereof.

Appendix (T.).

24th June

The whole, as much as possible, conformable to the truth.

- (Signed)

P. BELAUD,
Missionary.

To Colonel NAPIER,
Superintendent of the Indian Department.

St. Francis, 15th March, 1843.

To Monseigneur Joseph Signay, Bishop of Quebec.

Answers to the Questions concerning the state of the Indians of the Abenaquois Tribe, at St. Francis.

I have had the Indian Tribe at St. Francis under my care since the 12th of October, 1834.

The Indians were at that time very much addicted to intemperance; they were, moreover, perverted in their faith, by a certain preacher of their tribe. This man. born of Catholic parents, turned Methodist, when in the United States, where he had gone to finish his education about twenty years ago. On his return to the village of St. Francis he became enamoured of a Catholic Indian woman, whom he could only marry by becoming again a Catholic himself, which he did without hesitation, in order to attain his object. Shortly after his marriage he again renounced the Catholic religion, to become one of the sect of Methodists, who had promised him an allowance as minister. Now he belongs to the sect of Independents; so that it is easy to judge of this Indian preacher by his conduct in so often changing his religion. His unprincipled doctrines being favourable to insubordination among the Indians, had rendered a great number of them almost unmanageable. It was only by dint of instruction and vigilance that I succeeded in making them return to the Catholic faith, after having convinced them of the errors of the apostate. At present, the greater number of the Indians, having joined the Temperance Society, have renounced the degrading vice of drunkenness.

It may be said that the village of St. Francis now contains a population of fervent Christians, with the exception of a very few.

The Abenaquois Indians are not at all skilled in the art of agriculture, hunting in the woods being what they understand the most, and being their principal means of living.

See the answer to Question 2nd.

The Christian religion alone has reformed the habits of the Indians, who, before their conversion, were full of faults of every nature. The character of the Indians being light and haughty can only be restrained by religion, which alone renders them docile, submissive, and attached to the performance of their civil duties. Their social habits are still a little wild.

I see no improvement in the temporal condition of the Indians since I have been with them; but as for their spiritual condition, it seems to me to leave nothing to be desired.

I know of no heathen among the Abenaquois Indians.

In my opinion, the best means for promoting the religious advancement of the Indians, would be to place them under the care of a zealous and vigilant priest, who should never lose eight of them, their levity of character requiring them to be watched as children.

24th June.

The Indian children are not wanting in talent, and learn at school with sufficient facility.

In my opinion, a simple elementary and moral education would be sufficient for the Indians, as experience proves, that their haughty and light character almost always causes them to make abuse of a better education.

I have no suggestions to make on the expediency or the means of establishing schools for industry among the Indians; their natural inclination being for roaming and hunting, I consider as almost useless any attempts which would be made for that purpose.

I think the Indians would not be wanting in talent for the mechanical arts, if their character allowed them to pay proper attention to them.

There is not more sickness among the Indians of the village of St. Francis than among the whites who reside in the neighbourhood. The health is as good with the one as with the other, especially since they are not so much addicted to the use of intoxicating liquors.

The number of Indians here is about the same now as it was when I was appointed missionary; there are, nevertheless, a few more baptisms than burials; I know of no other cause but emigration which prevents their increasing in number.

The use of intoxicating liquors would be a cause of mortality and disorderly conduct among them; it is, therefore, absolutely necessary to take every possible means to prevent the distribution of intoxicating liquors to them.

It happens very seldom that the Indians intermarry with the whites.

Not only the half-breeds fall into the habits of the Indians, but often also the whites who intermarry with them. I see no improvement in the condition of the children born of Indian and white parents; they are generally born with the Indian character.

An Indian woman here would be ashamed to live in a state of concubinage with a white or other man; she is as careful of her honour as a white woman is.

The Indian women here seldom give birth to illegitimate children; and those to whom that misfortune happens, are looked upon in an unfavourable light.

I see no reason why the Indians should be excluded from the enjoyment of the same civil and political rights as every other subject of Her Majesty. They do not, generally, mix in politics.

They are little able to exercise their civil and political rights; I think it, therefore, very proper that they should be under the superintendence of some one who would take a continual interest in securing their privileges and property, and in maintaining them therein.

In my opinion, the Indians not having the privilege of selling the Presents which they receive from Government, almost always make a good use of them. Presents, although diminished a great deal the last few years, are still of great assistance to them for their clothing, which they stand in great need of. There could be nothing more proper than these presents to render the Indians attached to Her Majesty's Government. As to the annual rents which they receive from their Seigniory, as I have nothing to do with their temporary concerns, I do not know what use they make of them; all that I know is, that their *Pitangan*, or public chest, which I think ought to contain some little money, for the relief of the

answer to the Questions which have been submitted to me on the state of our Indians. If anything be wanting I will do all in my power to remedy the omission as soon as I shall have received orders to that effect.

Appendix

I have the honour to be, My Lord, .. Your Lordship's most humble and respectful servant, P. BELAND, Priest.

St. Francis du Lac, 14th March, 1842.

APPENDIX No. 9.

Evidence of Mr. Niverville, formerly Interpreter of the Indian Department; having reference to the Abena-quois of Bécancour; Algonquins of Three Rivers; Têtes de Boule of the River St. Maurice.

In answer to the Questions made to me:-

1st. From 1812 to the end of September, 1837.

2nd. Part of them have certainly made some progress in their moral conduct and their religion, but none whatever in industry.

3rd. As to the Abenaquois, they are settled in a village at Bécancour; the Algonquins lead a wandering life, with the exception of one of them, who has a farm at Batiscan, and of three others who own lots in the town of Three Rivers; as to the Têtes de Boule, they are all scattered about the woods.

4th. The village of Bécancour may contain about six arpents in width. There are only eleven small houses, all of wood. An Abenaquois Chief has a house and emplacement in the town of Three Rivers. As to the Algonquins, a Chief has erected a house on his farm, at Batiscan; and three other Algonquins have small houses on their land at Three Rivers: the whole are built of wood. The Têtes de Boule, of River St. Maurice, have no land nor houses.

5th. It is more through poverty than choice that they reside in miserable wigwams, for if they could live in houses they would much prefer it; but they are too poor to do so.

6th. They have not cleared any land since they have been under my superintendence. They cultivate the same land as in 1812; it consists of three small islands, at Bécaucour, on which the Abenaquois have each their small piece of ground marked out, and which they culti-Some have a little more than others. I may remark, that their village was once a little larger, but the white settlers have taken possession of a large portion of cleared land: whether it has been conceded to them by the Seignior, or whether they have taken it themselves, I cannot say. The Indians tried to oppose this spoliation, but their means having failed, they were obliged to abandon the contest. I even think they would have some new land, if a part of their lands, containing about a league and a half in front, by twenty arpents in depth, had not been taken from them, and of which only about six arpents in width have been left them.

7th. With respect to the Abenaquois, a Chief told me ought to contain some little money, for the relief of the frequent wants of the Indian poor, and for other public necessities, is always empty.

This is all, my Lord, which the little time I have at my disposal, allows me to state to your Lordship, in

24th June.

or not, are obliged to make snow shoes, dress skins, and make baskets, in order to gain a living: in the winter the men who are able, hunt during a short time, and when they are fortunate enough to kill anything, they divide with their brethren. In the summer, after their potatoes and Indian corn are covered in, scarcely three men remain in the village. Those who are able, travel; the others establish themselves on the borders of some rivers, where they fish: they also make baskets. Several of them even go as far as Quebec. As to the Algonquins, they are almost always hunting, except in the spring, when they return to sell what they have killed. They then remain about a month, and then return to their hunting, which, however, is much diminished. They do not cultivate. The Chief at Batiscan has a farmer on his land.

8th. No Indian disturbs his neighbour in the possession or enjoyment of the piece of land chosen by him. He can transfer it to whomsoever he wishes, provided it be to one belonging to the tribe; but it is almost always the direct heirs who succeed to the property or enjoyment.

9th. They have made no progress in their mode of cultivation. I think it is because they have not enough land, and what little they have is covered with wood, which they keep to warm themselves in winter. They do not cultivate in common, but in the manner stated in my answer to a former question.

10th. None, to my knowledge, have cleared new land; and the only instruments they then made use of, and still use, are the axe, the hoe, and the rake.

11th. The above-mentioned agricultural implements, of which they have very few—some of them have even none at all—they lend to each other. They take good care of them, and understand their use pretty well.

12th. The stock which they possess is so small that it is not sufficient for the whole year. They live upon it as much as possible during the winter.

13th. They use the hoe and scraper in the same manner as the whites. If the piece of land is large they get the whites to plough it, and pay them for their trouble: the little hay which they make they sell to the whites while standing, and the sum which they receive in exchange is put into the *Pitangan*, or treasury. This money is kept for the purpose of paying the travelling expenses of those whom they send on business to other tribes, or for receiving the principal members of the other tribes who visit them.

14th. They sow Indian corn, a few potatoes and a few beans; and those who have a larger piece of land sow a few pease. I saw one who had twice sown a bushel, or a bushel and a half of wheat.

15th. For the last several years the fly has destroyed their crop of wheat. I see, from the statistical returns made by me in 1834, '35, and '36, that they had a crop of wheat and oats. By that of 1836, it appears that they (I mean the Abenaquois, for the Algonquins and the Têtes de Boule have no crops), had a crop of 356 bushels of wheat, no oats, 49 bushels of Indian corn, 10 bushels of pease and beans, 169 bushels of potatoes, and 760 bundles of hay of a bad quality. It must be observed, it was one of their worst crops: besides, their crops vary so much from bad weather, or the quantity of grain which they sow, that it is difficult to state even the mean quantity.

16th. The sowing is generally done by the old men, by the boys who are too young to hunt, and by the women; the young and active men being absent about that time.

17th. Their working hours are not regular, for they often begin to work at day break, they then rest during the heat, and begin to work again at the close of the day, or when the heat is over.

21

18th. They have no regular meal hours, like the whites; they eat when the kettle is ready, and sometimes they have nothing to eat.

34th June.

19th. Some of the Abenaquois are still very fond of hunting, but the Algonquins and the Têtes de Boule are as partial to it as their ancestors; but they have not the same good fortune, for the hunting has greatly diminished for the last few years.

20th. Those who go to hunt and fish, choose the autumn and spring, and are two or three months, and often even four months away. These are their only means of existence, many of them having no land to cultivate.

21st. Some of them resort to the river St. Maurice; others go south; and some of them go even as far down as Quebec. The hunting is so scarce that they go where they can get most game, so as to procure some means for their living.

22nd. It is the settlement of the lands which, by driving away the wild beasts, obliges the Abenaquois to go about everywhere to hunt. But the Algonquins, and the Têtes de Boule, hunt almost continually along the river St. Maurice, as the settlements are not so far advanced there as they are towards the south.

23rd. They are all Roman Catholics, except a portion of the *Têtes de Boule*, who have not had the good fortune to have missionaries; but for the last six years missionaries have been sent there, and the Indians make great progress in religion.

24th. They all belong to the Church of Rome.

25th. They attend the churches regularly, where there are any, and with great devotion.

26th. Their moral conduct has certainly improved since their conversion, and several of them have joined the Temperance Society and still belong to it.

27th. They appear well disposed to improve their condition, and to make progress in the practice of good works.

28th. There are no heathens or idolaters in my department.

29th. With respect to the Abenaquois, their baptisms were three in 1841, and in 1842 none. I was told by a Chief that from three to four baptisms took place each year. As to the Algonquins and the Têtes de Boule, they had five baptisms in 1841, and nine in 1842; all at the Roman Catholic Church.

30th. It is the Catholic Priests who teach them their catechism and religion.

31st. The Abenaquois go to the Bécancour Church, and the Algonquins partly to the Church at Three Rivers, and the remainder to the Batiscan Church; the Têtes de Boule say their prayers in the woods, or where they happen to be.

32nd. They practice their religion in public as well as in private; nothing prevents them from praying.

33rd. They have no institutions nor schools, and have never had any.

34th. Having had no schools, their children cannot have attended them.

35th. Answered by 33 and 34.

36th. Ditto

ditto.

37th. None of them being tradesmen, I cannot speak as to their aptness for the mechanical arts. They are not, however, wanting in talent, as their works show.

Appendix (T.)

24th June.

38th. None of them are tradesmen.

39th. Their health is subject to the same changes as that of the whites; small pox, however, seems to be more fatal to them.

40th. They become overheated by running after wild beasts.

41st. It is about the same.

42nd. Yes, especially the Abenaquois; they have diminished in number from migration. As to the Algonquins, they have been reduced, by the cholera, to a small number. The Têtes de Boule increase.

43rd. This is answered, as far as regards baptisms, by No. 29.

44th. It is partly caused by the distress they endure in the woods; their other causes are the same as the whites.

45th. It seldom happens.

46th. One-sixth among the Algonquins, one-twentieth among the Λbenaquois, and three among the Têtes de Boule.

47th. No; for they are all considered as Indians of pure blood.

48th. I see no improvement; for they are, in general, good, and good housekeepers.

49th. This is out of my knowledge.

50th. Very seldom; and I have remarked, that the Indians treat the illegitimate children kindly, and without making any reflections. I will state, for example,—a young man in this town, who, instead of being annoyed by any one, is sought to be protected by everybody.

51st. Yes.

52nd. They enjoy the same civil and political rights as the white settlers.

53rd. No: they understand hunting very well, but as to everything else they require a mentor; for they are continually imposed upon by the whites. I know this by experience; for since I have left them, they are often obliged to request my services on divers occasions. Not being authorised, I cannot act for them as I might have done.

Three Rivers, 27th February, 1843.

Dear Sir,—Herewith you will find the answers to the Questions proposed to me by you; and I hope they will be a little better than the former ones; for, as to them, my son being absent, I had a bad interpreter, but I think you will find these to meet your views. I assure you I have done my best, and that my answers are as just as possible, and made with the greatest care. I am afraid I have kept you waiting, but as the subject was a difficult one, I preferred keeping my answers a little longer, so as to draw them up more carefully.

I am, Sir, with consideration,
Your most humble and obedient servant,
(Signed) CHEVALIER DE NIVERVILLE.

Lt. Col. D. C. NAPIER, S. I. I. A.

APPENDIX No. 10.

Appendix (T.)

Evidence of the Rev. L. Fortier, Missionary, having reference to the Hurons of Lorette.

Answers to the Questions proposed by the Commissioners of the Indian Department, to the Missionary of Young Lorette.

lst. I have had charge of the Hurons of Young Lorette for the last seven years.

2nd. For the last two years, especially, they have made remarkable progress in morality and religion. As to industry, their progress is far from being as remarkable.

3rd. They are all, with the exception of two families, settled in a village.

4th. Their village, situate on the river St. Charles, nine miles from Quebec, contains about twenty arpents. It consists of thirty-four houses, two of which are of stone and the others of wood, nine barns and sheds.

5th. They all live in houses.

6th. There is no cultivated land in the village; but on an extent of forty square arpents, situate two miles from the village, and belonging to them, each family, at least those who own land, and have the means of cultivating it, cultivate such portions at they have cleared, and whereever they think proper.

7th. There are about forty arpents of cultivated land. Those who have the means, cultivate an extent of about three or four arpents: they, as well as those who do not cultivate, live by their industry, that is, by hunting, fishing, making moccasins, snow shoes, and several other little things, which they sell in the city or to strangers.

8th. When an Indian is in possession of a piece of land no one can take it from him: he can leave it to his children, or sell it to a member of the tribe.

9th. They cannot make much progress in agriculture, because they have not the means; besides, they may be said to have no land, the forty square arpents having been given to them, and being only fit for their firewood and timber for building purposes.

10th. The number of those who cultivate has not increased during the last seven years. They use the same implements of agriculture as the Canadians.

11th. As they cultivate little, they cannot be well provided with the implements necessary for the purposes of agriculture: they hire them from the Canadians, and make use of them as well as they do.

12th. Those who cultivate, do so with as much care as the Canadians.

13th. Their system of agriculture is the same as that of the Canadians.

14th. They sow oats, pense, Indian corn, and cultivate potatoes and vegetables.

15th. Those who sow, take in a crop every year of about four hundred bushels of oats, twenty-five bushels of pease, six bushels of Indian corn, and a thousand bushels of potatoes.

16th. Not having the means, they get the Canadians to till the greater part of their land.

17th. They work in the same manner as the Canadians, and are as fond of it.

24th June.

18th. They take their meals at regular hours, like the Canadians.

19th. They are still, certainly, as fond as ever of hunting and fishing, but they cannot pay so much attention to these occupations, as there is almost nothing to be had from them.

20th. They hunt and fish during three months in the spring, and three months in the autumn.

21st. and 22nd. Their hunting and fishing places are towards the north, from the river St. Maurice to the Saguenay.

23rd. For the last two years, especially, their progress in religion has been worthy of all praise.

24th. They are all Roman Catholics.

25th. They attend church regularly, and with full liberty; their motives for doing so being the fulfilment of their religious duties.

26th. Under the management of the Jesuits, who had a great deal of authority over them, it may be said that they were very religious and pious; but they afterwards became corrupted by their intercourse with the city. For the last two years their religious sentiments have been very good.

27th. They wish to improve their condition, and try to do so; but, without the assistance of the Government, I am afraid they will never succeed.

28th. They are all Christians.

29th. In 1842, nine baptisms, six burials, and one marriage took place.

30th. and 31st. They have a chapel, at which they attend Divine service, morning and evening, every Sunday and holiday. They often, also, have Divine service during the week.

32nd. Their religious exercises are the same as those of the Canadians.

33rd. There is one school established in their village.

34th. The children who are not too poor attend regularly.

35th. Twenty-five children attend school, and are sufficiently apt at learning.

36th. Their school is kept in the same manner as that of the Canadians, and they make use of the same kind of backs

37th. They show as much aptness for mechanical arts as the Canadians. Formerly they had good masons, carpenters, blacksmiths, and joiners.

38th. Now they have only two masons.

39th and 40th. Their health is as good and as perfect as that of their Canadian neighbours.

41st. Their state has been about the same, since their civilization, as before.

42nd. Every year poverty obliges some one of the Indians to abandon the village.

43rd. There are generally two children in each family.

44th. The age at which mortality is greater among children, is from their birth to the age of two years. The cause is the same with them as with the children of the whites

45th. The Indians sometimes intermarry with the Canadians.

Appendix (T.)

24th June

46th and 47th. They are all half-breeds.

48th. The marriages which take place among themselves succeed better than those with the Canadians.

49th. No Indian woman lives with a white man, unless she is married to him.

50th. During the last two years illegitimate births have been less frequent.

51st, 52nd, and 53rd. They have the same civil and political rights as the Canadians; they enjoy them in the same manner, and are as well able to exercise them.

In fine, the village contains forty-four families; sixty-three children above the age of fifteen, and thirty-one under that age.

APPENDIX No. 11.

Evidence of the Bishop of Quebec (Roman Catholic.)

Quebec, 19th April, 1843.

Sir,-After having received the letter addressed to me by you, on the part of the Commissioners to inquire into the state of the Indian affairs, and the series of Questions accompanying the letter, I thought I could not do better, in order to procure for the Commission the desired information, than transmit the Questions to the Priests, charged with the care of the three Indian Missions in my diocese. Two of those gentlemen, Mr. Shaw of Ristigouche, and Mr. Fortier of Young Lorette, having since informed me that they have sent you their answers to the same Questions, which you had also addressed them; there is nothing left for me than to transmit you herewith, those which have been made to me by Mr. Bélaud, missionary of St. François du Lac, and to state my reflections on the object which the Commission appears particularly to have in view, that is, the improvement of the condition of our Indians, as regards civilization; for, as to the subjects detailed in the series of Questions, I can say nothing further than what is said by the missionaries, who, for several years, have had continual intercourse with the Indians.

I consider it as certain, that our Indians (I mean those residing in villages), have no desire whatever of making more progress in civilization than at present. Their wild life has always attractions for them, and they will have no intercourse with the whites, unless what they consider their interests is concerned. Hence their fondness of hunting and fishing, their absence from their homes during a certain part of the year, while they are quite indifferent as regards education. One may succeed in imparting to them a slight knowledge of letters in their younger days, provided they do not bear the expense; but experience has shown, and that experience is founded on fruitless attempts made by the Government itself, to give several young Indians, of Indian Lorette, a course of studies; experience, I repeat, has shown, that it would be losing one's time to attempt to create in them a feeling of disgust for the roaming life which they think themselves destined to lead. These are even the ideas of the Huron nation of Young Lorette, who would seem to be more approaching to perfect civilization than the others, as at present it does not contain one individual of pure Indian

I consider it, therefore, as perfectly useless, to attempt to impart to our Indians any other knowledge than that of their religion; and in case it should be competent for the Commission, in whose name you have written me, to

24th June.

inquire into the religious state of our Indians, I will take the liberty of suggesting, through you, that if it be desired that these Indians should have for their religious faith that attachment and respect, without which they are continually exposed to stray from the paths of honour and of honesty, it is important that those preachers should not be admitted amongst them, who, without any mission whatever, and under the pretext of preaching the gospel, carry division and trouble among the tribes, who will always be peaceable and united as long as they are faithful to the religion of their forefathers.

By giving lands gratuitously to the Indians, some of them might, perhaps, acquire a taste for agriculture; but I do not think that a measure of that nature would justify the expense of the experiment, as long as hunting and fishing, and the manufacturing of a few little articles in skin and bark, afford them almost sufficient resources.

I am therefore of opinion, that, for a few years to come, there is nothing better to be done for our Indian tribes, than to give them good elementary schools, the masters whereof should have sufficient salaries to enable them to hold amongst the Indians that rank which it is proper for teachers to have, and who, with respect to their morals and their doctrines, should be entirely under the superintendence of the missionaries.

As regards the latter (the missionaries) I venture to hope that it will not be thought out of place, if I observe, that it is extremely important that nothing should be neglected to preserve their influence and support their authority over the flock confided to their charge; and that, in order to facilitate the attainment of that object, it is essential that the Indians should be aware that their pastor will always be supported in the performance of his duties by the Officers of the Department.

I have the honour to be,
Sir,
Your most humble and obedient servant,
(Signed) † JOS: Cath. Bishop of Quabec.

APPENDIX No. 12.

Evidence of Major Plenderleath Christic, respecting Schools for the Indians.

CHRISTIEVILLE, near St. Johns, 26th December, 1842.

Sir,

I have the honor to acknowledge your letter of the 2nd instant, containing a list of queries from the Commissioners for inquiring into the affairs of the Indians, accompanied by a letter from the Rev. P. Jones. I rejoice in the hope that good is likely to result to that long injured race by the appointment of such a commission by His Excellency.

My present state of health does not allow me to enter into long details. For this reason I have requested the Teacher of Indians in this place to furnish some particulars, which I enclose.

The Indian instruction in this quarter was first commenced at Chatcauguay, 13 years since, and has been the means of educating several young men, and of raising the standard of the native character. Some of them hold respectable situations, and one died happily about a year ago, near Quebec, having been well grounded in Holy Scripture, which is the basis of the instruction of our pupils, and should, in my view be so in every establishment which may be set on foot for their welfare and improvement. The chief obstacle that we have encountered in

attempting their amelioration, has arisen from the continual secret opposition given by Romish Priests, more particularly the one who rules at Caughnawaga, against whom frequent complaints have been made by the native villagers, who petitioned his Bishop for his removal, but without success. On this subject permit me to observe, that as the Priests who are stationed in the Indian Villages in this part of the Province are Military Chaplains of the Indians, who are considered auxiliary force, and were so employed during the recent revolts, it is extraordinary, that they who are receiving salaries from the Government should thwart, instead of promote its benevolent views in favour of the untutored Aborigines. But the secret is made plain, when you are informed that those poor creatures are taught to read, write, and speak the language of Government. But the Priests dread much the introduction of the English language into Lower Canada, fearing thereby the loss of their despotic influence over the minds of the Indians and French Canadians. It may not be generally known that at the capitulation of this Province, there was a special article concerning the Indians whom the French Commander wished to retain under Popish bondage, but the British General wisely refused to accede to it. If I can lay my hand on it I will transcribe the article.

Art. 40.—"The savages, or Indian allies of His Most "Christian Majesty shall be maintained in the lands they "inhabit, if they choose to reside there; they shall not be "molested on any pretence whatever for having carried arms, and served His Most Christian Majesty; they shall have, as well as the French, liberty of religion, and shall keep their Missionaries. The actual Vicars General, and the Bishop, when the Episcopal See shall be filled, shall have leave to send them New Missionaries when they shall judge it necessary. Granted, except the last article, which has been already refused."

It is greatly to be lamented that our Government has so long delayed to carry out the intentions of the British General, by nominating Protestant Chaplains to superintend the education of the Indian population. Had this been done soon after the conquest, we might long since have seen a large number of sober, industrious, civilized, and Christian Indians in this part of the Province, instead of the drunken, debased, heathen barbarians, who now disgrace the community.

The Rev. Mr. Jones' opinion as to the practicability of forming Industrial Schools for Indians, coincides with attempts made at the first settlement of the British Provinces, now the United States, and with more recent efforts there, and in our own settlement near Hudson's Bay. I transcribe the following from the records of the Church of England Missionary Society of London, for 1841—"General state of the settlement." "The settle-" ment bears every mark of rapid improvement in a tem-" poral point of view, for last spring most of the farms were in extent double their size, and the crops now look healthy and promising. The cattle are increasing very fast, amounting now to above 200, exclusive of horses The cattle are increasing very " and pigs. I believe there are about 20 horses; it would " be difficult to say how many pigs, as few have less than two or three, and many have more than 20; a number " of ploughs have been brought into the settlement, and during the summer seven new houses have been built, of a description far superior to any before erected, each " having two rooms on the ground floor, with a cellar " underneath to keep potatoes, and a chamber for grain, " &c. The Christian Indians have now become as indus-" trious as many of the labouring classes in England. In "conclusion may we not say 'what hath God wrought! "for assuredly it is His work.' Again, since my arrival " last autumn, I have nearly doubled the size of the farm. "I find the produce of immense importance, as enabling me to provide for the schools, and for the aged and sick; another great advantage arising from the farm, is " the employment which it gives to the Indians, leading "them almost insensibly into the habits of civilized life. "I find them, for the most part, work well; they are prompt in doing any thing they see me do; and they " endeavour to model their own farms after mine. Indeed

Appendix (T.)

"they appear to be making determined efforts not to come behind me; for 6 new ploughs have been brought into the settlement this spring, and a considerable quantity of new ground cleared and ploughed."

For the above reasons I conceive that it is practicable to train up Indian lads to Agriculture and Horticulture; also to teach them the trades of Carpenter, Blacksmith, Tailor, and Shoemaker, &c., and the girls, sewing, washing, knitting, making clothes, and other branches of domestic economy; besides, for both sexes, English reading, writing, arithmetic, natural history, a little geography, more particularly that of North America, all which I think might be effected in our central establishment, where might be collected, in the first instance, all Indian orphan boys and girls from the whole Province, or of this, part only, according to circumstances; besides such other Indian children whose parents would consent in writing to place them for education (say for three years) in the Institution. Preference for the second class should be given to older boys and girls, capable of work, and of learning useful trades. The age of admission for this class to be from ten to fourteen years. I think it would be well that the Institution should be built on a farm, in order to train to Agriculture, and to supply the chief articles of food. farmer or farm servant might be hired to work the land, and teach the culture to the boys, who would assist in it. No laborers need be hired but the farm servant. whole establishment I doubt not might be managed by a head schoolmaster and his wife, with an assistant school master. The trades might be taught in the winter, by hiring a Carpenter, &c. (when work is scarce) for the season. The main building should comprise lodgings for teachers; a farm house, barn, and stable would also be required, and work shops for the different trades; all the buildings should be plain, substantial, and commodious, and the establishment conducted on a frugal plan. When the educated children return to their homes, they could not fail to gradually infuse knowledge and civilization into the community; some would exercise their trades, others cultivate land. A well ordered establishment must, I conceive, prove highly beneficial to the present generation, by the moral influence which the educated children would have on their parents; and this might be expected to increase in the next generation by the marriage of the educated, who would become heads of families. I do not imagine the cost of establishing and maintaining it would exceed £2,000 for the buildings; if so, it would be a small sum for such an object. The following estimate might not be far from the mark :- Head school master and wife £250 per annum, and lodgings. Assistant ditto, £75; (if married) £100, and ludgings. Farm servant, £50 and a house. Provisions besides produce of farm, materials for clothing, firing and lights, buildings, furniture, implements, stock; £2000 outlay.

Few of the queries apply to this quarter, I will however remark on two or three.—Agriculture: I believe the Indians in all the settlements in Lower Canada have a block of land which I fear is not well managed, chiefly by Agents of their own chosing; nor can I ascertain if it is otherwise than in common. I allude particularly to one of the most ancient—Caughnawaga—within 9 miles of Montreal. I do not think the tract is even subdivided into farms, which perhaps all the Indian tracts should be, and allotted to families to give them a deeper interest in the soil; still they might be restricted from disposing of the land by lease or sale for a certain number of years.

Conversion of Indians.—The school master who has had charge of this school from the commencement, is restricted from any systematic attempt to convert them; they are generally Romanists by name, though really Heathens. Some few have declared themselves Protestants after some stay in the school. To further conversion the restriction should be removed, no communication allowed with Popish Priests, and they should be wholly instructed by pious Protestant Teachers, otherwise they they will continue Romanish Heathens in perpetuity.

Living with white men.—To judge from the lighter complexions of a large number of the villagers of Caugh-

nawaga, and other parts, there can be no doubt of an illicit intercourse having long existed between whites and Indian women, and I am told this is viewed as an honor by the last.

Appendix (T.)

Civil and Political rights .- The Indians are said to be under the rule of the Chiefs, who are themselves under the dominion of the Priests, the Dictator. Thus have these poor creatures been held in a double chain of barbarism and mental servitude ever since the cession of Canada, now more than 80 years. Men and women wear to this day their half savage costume, and even the off-spring of whites is degraded by the Blanket Mantle and other badges of Indian slavery. I am not aware of any rights they possess, but they are all subject to the laws of the land. The despotic power of the Priest may be exemplified by the following: Some years since, I visited Caughnawaga, in company with the Medical Officer; we went together to the Priest's house, where all the sick and ailing, able to walk, were assembled, in order to make known their ailments to the Officer through the Priest, who interpreted them to him in French. Officer was imperfectly acquainted with French, and once I was obliged to explain the Priest's words to him in The same course was observed when directions were given through the Priest about the remedies. that time the last had just completed an Iroquois Dictionary, begun by his predecessors. I requested a sight of it, which was granted, when the following dialogue took place between the Priest and myself: I congratulated him on the termination of his labor, I hoped he would send it to the press, as many persons would be glad to purchase such a curiosity. He replied that he had no such intention. I then inquired, of what use it was? His answer was, for the Mission. Thus it appeared that the labor which may have commenced before the conquest, was only designed to give the Priest control over the Chiefs, and through them to rule the community. For neither Chiefs nor people were ever taught the language. One thing which requires some consideration is the disposal of some of the educated youth. A young man of some abilities, who was educated by Mr. Forest, returned to his native village of Lorette, near Quebec, professedly a Romanist, but as he had a pretty good knowledge of the Scriptures, I had purposed to employ him as a Scripture reader among the French Canadians; a friend of mine at Quebec having had frequent conversations with him, he at length avowed himself to be a Rrotestant. While matters were pending, previous to any proposal being made about employing him, the Priest got information of his opinions, and fearing to lose him, he was privately sent to Three Rivers, where the Priest made him his Clerk, and thus cut off all intercourse between him and all Protestants.

I would therefore urge a scrious attention to this point, so that we may have the full benefit of the educated Indians, some of whom may be fitted as school masters and scripture readers, to enlighten their brethren; but I beg to repeat, that if Priests are suffered to tamper with them, or to have any thing to do in the projected Institution, it is hopeless to attempt to make them Christians, or better members of Society; their case is desperate, and past remedy.

I had nearly omitted to mention a few particulars concerning a native of St. Francis Iudian Village, who received his education in the States, and on his return obtained the situation of School Master under Government in that village. He professed himself a Protestant, which soon drew upon him the anger and opposition of the Village Priest, who used all means to break up the school he had formed, even to the excommunication of some of the parents. He also made heavy complaints against him at the Government House, of quarrelling with the Priest in discussion. The Priest and his party repeating their accusations of disturbance, &c. he was deprived of his situation under Government, and was then taken up by a Society in Boston for educating Indians; after remaining there some months, he returned as the Rev. Peter Paul Osun Ratime, and again set up a school there on his own account, and preached to them in spite.

of the Priest, and had several followers. He afterwards proposed building a Protestant Church for them, assisted no doubt with means from the States. This was furiously opposed by the Priest, who entered an action against him, under the pretence that the Donor of the land, where the Village stands, had prohibited a Protestant Church ever being erected there. The native was encouraged by Protestants to contest the matter, and he at length gained his suit against the Priest, and continues to this day preaching Protestant Doctrines to his countrymen. He would gladly furnish information if he were applied to.

If the Government would undertake to form an establishment, such as I have suggested, on an extensive scale, sound principles, and Christian model, I would cheerfully aid it by giving for the purpose a good and eligible situated farm of 120 acres, in the Village of Cornwall, U.C., the cost of which is about £700. It lies on the river, is half cleared, and commands a beautiful view of the St. Lawrence, and Indian Village of St. Regis. There is a farm house and a barn on it. It fronts both the river and 2nd concession line in the rear.

The foregoing observations have been penned under considerable inconveniencies, arising from my bedily state, and I must plead my excuse for all imperfections, and omissions, my object being the welfare of the much injured Indians. I confidently submit them as they are, to the candid consideration of the Commissioners.

And have the honor to be,
Your respectful servant,
(Signed,) W. P. CHRISTIE.

GEORGE DYETT, Esquire, Secretary, Kingston.

APPENDIX No. 13.

Evidence of Mr. Charles Forest, respecting Schools.

The difficulties seen by the Honourable Commissioners, with a reply to the same, relative to the Education of the Indians, &c.

1st. The difficulty of obtaining the knowledge of the appropriate means to defray the expenses of their board and education.—One of the undermentioned resources may be successfully applied to for the pecuniary means, if the whole cannot unite to promote the object, namely, 1st. An annual allowance from the Provincial Chest for a limited period, for the benefit of the present rising Indian youth. 2nd. The appropriation or rental of Indian lands. 3rd. The renewed benevolence of the Home Government, affording additional support to the Indian Department, for the civil, mental, and moral elevation of the poor and loyal aborigines of the country.

2nd. The difficulty to induce the parents to allow their children to go from home.—As the difficulty of obtaining the Indian youth has not been equal to the retaining of them after admission, through the indulgence of their parents and other interference, it may be greatly obviated by some contract to provide for the Indian scholars, from the age of eleven to the age of fourteen, with the condition, that they should visit them three times during the year; and in case of the parents withdrawing their children before the termination of three years, without proper cause, they should become responsible for the expenses of their past board and tuition.

3rd. To remove their prejudices and habits, opposed to order and discipline.—As antipathies, indolence, and habits are common only to persons advanced in life, they will not be found to operate with any force in the minds of children, to defeat the ordinary means of instruction and dicipline.

Questions proposed by Honourable the Commissioners, replied to, relating to Indian School at St. Johns.

1st. What was the expense of the establishment?—The Indian school at St. Johns being reduced to a comparatively private character, through the late rebellion, by which it was deprived of the place, property, and prospect which it enjoyed, by possessing the premises of the old Garrison, and the land attached to it, for the use of the Indian boys, has not been attended by any expense in the erection of buildings, &c., as the property is rented at the annual rate of twenty-five pounds currency.

2nd. What are the annual expenses and earnings of the Indian boys?—The annual expense differs according to the numbers admitted, and the periods of absence; there being an allowance paid for each boy, and a deduction made for days of absence. The average annual expense may be about £130 currency, which liquidates every demand for board, clothes, mending, washing, tuition, rent of buildings, and salary for teacher. There are no annual earnings, in consequence of having no land, and the boys being chiefly too young to labour.

3rd. What is the number annually under tuition?— The number varies, there being at some periods five, six, or more, but not exceeding ten.

4th. What is the system of teaching, moral and industrial?—The mode of instruction is according to the British system as far as practicable. Their moral tenets are directed by French Priests. The boys being Catholics, the teacher is directed not to interfere in any manner with their religion. The Indian boys do any kind of work connected with the establishment, and appear to be as industrious as other boys.

5th. What effect is produced by education, &c.?—From the observations of many years practice in teaching the Indian youth, it may be confidently affirmed, that their minds are capable of development, expansion, and moral improvement; and that the effects of mental culture differ but little in their degree and quality, when emanating from Indian youth, than from others.

6th. What is the destiny of the Indian scholar?—Whilst the destiny of many are perfectly unknown, others are performing offices of trust and usefulness, such as clerks, teachers, agents, tradesmen, and labourers, thereby evincing the benefits received from the institution established by the Government for their benefit and comfort.

OBSERVATIONS.

The teacher of the Indian establishment at St. Johns, was originally employed by a society established in London for the promotion of education and industry amongst the Indians and destitute settlers in Canada, patronised by the Duke of Sussex; and after his arrival in the country was appointed to teach the Indians at Caughnawaga. His labours at that place continued to be successful until the unwearied opposition of the French Priest compelled him to leave that sphere of useful labour, and endeavour to prosecute his object in instructing the Indiana in a more limited and private manner at Chatcauguay.

The commencement of the education and support of Indian boys, under the direction of the Government, originated in a petition from some Indians at Lorette, praying that their sons might be educated in the English language, and placed under the care and tuition of the teacher of the Chateauguay school. That petition was recommended by the Governor, Lord Aylmer, and referred to the House of Assembly, which determined, in Committee, that £45 should be paid to a French Priest, to educate them in the French language.

That procedure being dissatisfactory to the Indians, His Excellency determined to support a limited number of Indian boys in the English language, under the direcAppendix (T.)

tion and support of the Indian Department, and placed them, agreeably with the tenor of the petition, under the care of the teacher at Chateauguay. The removal of the boys to St. Johns was occasioned by an opportunity to occupy the buildings and land of the old Garrison, as an establishment of education and industry, for the benefit and use of the Indian youth.

The benevolence of the Home Government, and the increasing and invariable attention of the Superintendent of the Indian affairs for the Lower Province, would have been much better repaid by the successful results of the Indian institutions, had it not been incessantly affected by the unfavourable prejudices of the French Priest against the English language. It may be said, without hesitancy, that nearly the whole of the present generation of young men, of the village of Caughnawaga, would at this time have been capable of speaking the English language and enjoying the fruits of a common education, had no opposition existed to intimidate their parents and to prevent its accomplishment.

The necessity of instructing the Indian youth in the English language, appeared very conspicuously at the period of the late rebellion; as the most prudent, loyal, and useful Indian men, were those who spoke English, and who had been educated by the Government.

The most effectual method to insure the improvement of the Indians of the Lower Province, is to make the subject of labour and "carning" a minor consideration, and to redeem all the time possible to teaching them the English language and a sound education, lest the tardiness of the progress, and their unexpected removal by their parents, and other causes, should waste the advantage and defeat the object.

The surest manner, the least expensive, and the best method to secure the principle and habit of industry, is to raise the mind to a state of cultivation and dignity to feel its wants.

(Signed)

CHARLES FOREST.

APPENDIX No. 14.

Extracts from Evidence of Mr. Robert M'Nab, formerly of the Indian Department, (having reference to the Tribes in Canada East.)

From Memorandum shewing the present condition of the Indians of Canada East.

There are six Indian Villages in Eastern Canada:-

1st. The Micmacs, at the Village of Restigouche, at the lower extremity of the Province, near New Brunswick; of them I know nothing, therefore cannot offer any remarks respecting them.

2nd. The Hurons, at the Village of Lorette, a few miles from the City of Quebec.—This village contains a population of about 200 souls, descendants and remnant of part of same Tribe who inhabit the Western part of Canada West; they were the first Indians converted to Christianity, and several hundred families, through the encouragement given by the Jesuit Missionaries, were induced to leave their native home and settle in Canada East. A considerable portion of land was allotted them in the vicinity of Quebec, but which the Jesuits eventually apportioned to themselves, leaving the poor Hurons a few acres merely for a village plot, and a few hundred acres of wood land. The Tribe have repeatedly applied to the Government, and made several missions to Britain to obtain redress of their well founded grievance; their

deputations were always well received at the Colonial Office, got presents of tinsel laced coats, medals, pictures, &c. &c., at same time dismissed with fair promises that they should be reinstated in their rights—but as yet these promises have not been fulfilled.

Appendix (T.)

As fire-wood is a primary consideration with the Indians, the Hurons wish to save the little they possess for their descendants, consequently do not clear much land, and having no revenue from any source whatever they are obliged to subsist entirely by their industry. The Hurons are the most intelligent of the Indians settled in Eastern Canada, their manner and mode of living similar to the whites, in fact there are no more pure-blooded Indians among them, and very few even speak the language.

They all speak French, a few speak English, they all profess the Roman Catholic faith.

3rd. The Abenaquois, or St. Francis Indians, at the Village of St. Francis, in the District of Three Rivers, about 70 miles from Montreal.—These Indians, so far as I can learn, were originally from the Alleghany Mountains, in the State of Pennsylvania, and emigrated to Canada about the time of its early settlement by the French. The Village contains about 400 souls; they possess large tracts of land, considerable part of which is conceded on annual rent; I cannot state the quantity conceded, nor the amount of rent received; their business is managed by an Agent appointed by Government, for which he is allowed 10 per cent commission on all receipts; they nearly all cultivate the soil more or less, some are good farmers, a few only subsist by the chase. They are Roman Catholics, with the exception of a few lately become Methodists, having been educated at Dartmouth College, in the State of New Hampshire. Very few, if any full blooded Indians are to be found amongst them, being all mixed or half-breeds, and descendants of Europeans captured in the British Colonies, (now the United States,) whilst the French possessed Canada.

4th. The Iroquois of Caughnawaga, opposite Lachine, near Montreal.—The Village contains a population of about 1000 souls, descended from the Mohawk Tribe originally settled in the then Province, now State of New York, and emigrated to this country upwards of 200 years ago, and settled at LaPrairie, about 9 miles below the present Village; they subsequently had given to them by Letters Patent from Louis XIV, in 1680, the Seigniory of Sault St. Louis, which they still possess; it contains upwards of thirty thousand acres, about 15,000 conceded on the feudal tenure, reserving for themselves about 20,000 acres of cleared and wood land; the soil is of first quality, inferior to none in Eastern Canada, rich and valuable timber of various kinds, such as oak, elm, pine, &c.; a considerable portion of the reserve is considered by the Indians as barren, when in reality it is quite the reverse, being exceedingly valuable, composed of lime stone of superior quality, covering several miles in extent, and might, by proper management, be turned to good account, by leasing to private individuals the quarries which are now open. I may observe that the Contractor of the Lachine Canal Locks obtained from these quarries all the cut stone used in the construction of the Locks forming the upper section of that work, which for durability and beauty is not excelled by any in the Province, the lime also was procured here. I may also observe, that one of the Contractors of the Beauharnois Canal is getting cut stone from the quarries here for that work; and what has been quarried has been pronounced to be equal to any on the Continent of America.

With all the advantages which this seigniory possesses, the annual "Rent Roll" is only about £250 currency, and of this trifling sum not more than half is ever collected, out of which they allow their Agent (appointed by Government) 10 per cent. commission on all receipts; the small amount of revenue collected may be attributed partly to the neglect of the tenants and partly owing to their bad crops for a few years past. The Indians had a Grist Mill on their Seigniory which yielded some years

£200 and upwards, but in consequence of all the Tribe being masters, and none really responsible to the whole in looking after such valuable and useful property, the Mill was allowed to go to ruin; it is scarcely necessary to observe that they are unable to manage their affairs, and so long as they are kept in ignorance must be dependent on others. Sound Scriptural education alone will enable them to take that place among their fellow subjects which their many natural abilities justly entitle them. sent the whole revenue is insufficient to meet the various demands, such as support of the Missionary, repairs of the Church, keeping up the public roads (about ten miles); besides this being the Great Fire or Seat of Indian Government, the Tribe expends large sums on extraordinary occasions, part of which ought in justice to be defrayed by the Tribes generally; when a number of Indians of the different Tribes meet here to treat upon and stipulate all Indian matters and things during their sojourn or sitting, the Chiefs of the Village are obliged to support them; which, with the limited means of the Tribe, falls very heavy upon them.

This Seigniory joins that of LaPrairie, which is part of the Jesuit Estate; according to Indian tradition, whilst the Jesuits had the management of the latter they asked the Indians to give them a small slip of land for a Kitchen Garden, this small slip consisted of about half a league in front by two leagues in depth, which includes within its boundary an excellent Grist Mill; the Indians remonstrated against such flagrant injustice, but never could they get even the least satisfaction from the Reverend Gentlemen, or restoration of the land, since the extinction of the order in 1800, and reversion of their estates to the Crown; the Indians have repeatedly applied to Government for restitution of their property, and in 1829 they sent a deputation to England, who were well received, but told by the Colonial Secretary, that he could not interfere with matters that wholly concerned the Colonial Government. He, however, gave them a bell for the Village Church, and £250 sterling for the repairs of the Church, and promises that all just grievances would be redressed, yet matters remain in the same state, and demands that justice be done.

Within a few years past the Indians of this Village have made considerable progress in Agriculture; already there are several good ploughmen, and there is no doubt but if Government would give proper encouragement the condition of the Tribe would be very much improved. In this village not more than three or four persons are said to be of pure Indian blood, the remainder are of mixed breed, or descendants of Europeans captured in the British Colonies (now the United States) at the time the French possessed this Country.

5th. The Indians of the Lake of the Two Mountains, on the north side of the Ottawa, about 30 miles from Montreal.—This Village contains a population of between 800 and 900 souls, viz: Algonquins, Nipissings, and Iroquois; the Village plot and Seigniory belonging to the Priests of the Seminary of Montreal.

The greater part of the Algonquins and Nipissings subsist by the chase, and have very extensive hunting grounds, on which no other Indians are permitted to hunt without special leave; but I presume they make but a precarious subsistence, as the various animals are becoming more and more scarce, and furs commanding but a small price; such of the Tribe that remain at home and cultivate the soil, make out much better than those who wander about the forest nine and ten months in the year; as they generally leave the Village in the month of August and return in June following. There are more pureblooded among these Tribes than any other in Canada East.

The Iroquois of this Village number about 200 souls, are, I am informed, descendants of the Oneidas in the State of New York, but have no full-blooded Indians amongst them, being all mixed and descendants of British eaptives; having no lands of their own, and the quantity

allotted to them by the Priests very limited, consequently make but little progress in agriculture.

6th. The Iroquois of the Village of St. Regis, at the upper extremity of Canada East, on the boundary line dividing Canada from the State of New York.—The Village population is about 400 souls, descendants of the Iroquois of Caughnawaga, and located at Saint Regis, about 80 or 90 years ago, and appropriated to themselves large tracts of main land and islands on both sides of the St. Lawrence, embracing from 80 to 100,000 acres, but hold no legal title. A considerable portion has been leased out, affording an annual rent, I understand, of about £700; their business is managed by an Agent, appointed by Government. Notwithstanding the immense quantity of land under their control, and large amount of revenue, they are exceedingly poor, from what cause I am not prepared to say. The situation of this Tribe, particularly, should be closely inquired into; their Caughnawaga kindred have not half the quantity of land or amount of revenue, with nearly treble the population, yet are far more comfortable.

It is said, there is not a solitary pure-blooded Indian in this Village.

The Education of the Indians:-

I have now arrived at a point upon which depends the future happiness or misery of the different Indian Tribes, I mean Education. It is frequently said, even by those whose judgment on other matters is received as sound, that the Indians are not ripe for education; that a direct contradiction to the assertion can be at once given; I shall merely remark, that of the six Villages enumerated, containing together a population of about 3,000 souls, not 200 are pure Indians, the remainder either mixed or of pure European blood. To advance their moral improvement, by means of education, what has been done? Nothing. The British Government continue to grant them bountifully annual presents of Clothing, &c., and pay a number of sinecure officers for issuing the presents, but at same time encourages a state of dependency that ought not to exist

The amount voted by the House of Commons for a few years past for the Indians of Canada, amounted to £20,-000, previously £50,000 and £100,000, even as much as £300,000, exclusive of other charges incurred in the Province. Say on an average since the conquest, £100,000 per annum for 80 years, would show the enormous expenditure of £8,000,000. And yet it is said the Indians are not ripe for education. Such, with some truth, might be said of the Tribes who inhabit the Rocky Mountains, or the shores of the Columbia River, being yet barbarians; not so of those residing in Canada East. I have known several half-breeds from the north-west Territory, educated at Montreal and in England, who were good scholars, and held situations of great responsibility; there exists not a shadow of a doubt but all the Tribes are now as ripe for education as ever they possibly can be; good English Schools only require to be established in every Village, and parents compelled, on pain of forfeiting the Government presents, to send their children to School, and thus educating the rising generation would, in my opinion, work a wonderful change in a short time, and incline them more to industry, at same time exercise a trade for literary and scientific pursuits. There have been a few natives of Caughnawaga and St. Regis educated at Dartmouth College, in the State of New Hampshire, richly endowed by Lord Dartmouth, in the early settlement of America, for the education of the Indians, who on returning to their native Villages after a long absence, and unaccustomed to Indian labor, became restless and unhappy, and eventually dissipated, and their minds not properly directed and employed, become in a short time for ever lost. But if education became general, a spirit of rivalry and a desire to excel each other in the pursuits of knowledge, would, in a short time, tend to rouse the Indian character and fit them for holding situations of usefulness and trust. The great stumbling block in the establishment of Schools among the Indians is placed and maintained by those whose duty it should rather be to encourage, I mean the

Appendix (T.)

Missionaries, who are openly and obstinately averse to English Schools. I would recommend that the Government adopt the plan of refusing the Indians their annual allowance, and informing them if they will not have English Schools, they shall not have English presents.

The State of Agriculture in the Indian Settlements:-

Proprietors in most cases of large tracts of waste lands, nothing has been done for them by instruction or even introducing the most simple forms of agriculture. I would suggest the immediate formation of Manual Labor Schools, similar to those now very general in the United States, in which various mechanical instructions might be taught, affording as it would, the youths an opportunity of acquiring a knowledge of the various trades common to the whites, but chiefly the introduction of agricultural instruction; the Indians generally are of an inquisitive disposition and desirous of obtaining information; for that reason, I would anticipate much good by the formation of such Schools in every Village; to commence with, say that a trial be first made at Caughnawaga, and the youths of other Villages be permitted to attend, and if found to answer, that similar institutions be then introduced amongst the other Tribes.

Had the Officers of the Indian Department been as industrious in instructing the Indians in useful knowledge as they have been in encouraging drunkenness and quarrelling, the Tribes would certainly at this day have presented a more pleasing picture than they now do. A reduction in the expenditure of the Indian Department might be safely made of about £500 per annum, which could be very beneficially applied towards the improvement of Agriculture, purchase of implements, awarding premiums for good ploughing, best crops, clean fields, &c.

Indian Mechanics.

To the mechanical arts the Indians of Canada East lay no pretension, and so long as they are kept in their present uneducated and ignorant state, such knowledge cannot be expected or looked for; that they, under different circumstances, are competent to receive such knowledge, I may mention the fact of several half-breeds born in the north-west, but educated in Montreal, who served apprenticeships, and were first-rate mechanics, such as Coopers, Blacksmiths, Carpenters, Cabinet-makers, Tailors, Shoemakers, Watchmakers, &c.

All of which is humbly submitted.

(Signed,) ROBERT M'NAB.

Caughnawaga, 9th September, 1843.

APPENDIX No. 15.

Evidence of the Chief Superintendent, respecting bands under his immediate superintendence, viz.:—

Mohawks of the Bay of Quinté; Mississagas of Alnwick; Rice, Mud, and Balsam Lakes; River Credit; Chippawas of Rama, Beausoliel Island, Saugeen, Owen's Sound, Snake Island, and Lake Simcoe.

Questions to be answered by Resident Superintendents of the Indian Department in Canada.

1st. I was appointed to the office of Chief Superintendent of Indian affairs, in June, 1837.

2nd. The Indians who have been collected and exablished in villages, are unquestionably much improved in their moral and religious character, and have certainly become more industrious.

Not many years ago sobriety among them, where intoxicating liquors could be obtained, was a seeming impossibility: at present, inebriation, as a prevailing vice, rarely occurs. The young men, when they visit the towns, will occasionally indulge in the too free use of ardent spirits; but such conduct rarely occurs when at home in their village.

The general habits of both men and women, as respects their domestic duties, are much changed for the better. They remain more at home, and pay strict attention to matters which pertain to the comfort of their families: their gardens and small farms are better cultivated; and they evidently show they are awake to the necessity of providing means of subsistence, by agriculture, for the winter season.

They have become far more cleanly in their persons; their houses are regularly swept and scrubbed, and as neatly kept as the generality of farm houses in the country.

With respect to their religious improvement, it is, beyond a question, highly satisfactory. The principal families, in many villages, have both morning and evening prayers; and before partaking of their meals, grace is said by the head of the family. Their chapels, on the Sabbath, are well attended by men, women, and children; and their prayers are offered to the throne of grace with great earnestness, and apparently with most sincere devotion. They frequently meet at each other's houses for private worship; and generally once or twice a week, at the chapel or school house, for the same purpose.

3rd. The Resident Superintendents will state for themselves the location of the tribes under their particular charge. There are many settlements, however, which have no Resident Superintendents; they are the following:—

The Mohawks of the Bay of Quinté.

The Mississagas of Alnwick, Rice Lake, Mud Lake, Balsam Lake, and the River Credit.

The Chippawas of Snake Island, Lake Simcoe, Rama, Beausoliel Island, Machudash Bay, Owen's Sound, Lake Huron, and Saugeen Lake Huron.

Every settlement which has of late years been formed to the northeastward of Toronto, has been on the principle of apportioning to each head of a family a certain quantity of land, and upon it erecting a house for his accommodation. These lots having narrow frontage, the settlement assumes the appearance of a straggling village. The Mohawks of the Bay of Quinté have pursued a different course; their reservation being extensive, they have chosen to scatter themselves a good deal.

4th. The village of Alnwick consists of thirty-six houses, six barns, one large school house (in which divine worship is performed), one saw mill.

The Rice Lake village consists of thirty houses, three barns, one school house, one chapel, to which is attached a bell.

The Mud Lake village contains one mission house, twenty dwelling houses, three stables, one school house, one chapel now being built.

The Balsam Lake village contains one school house, twelve houses, one barn.

The River Credit village contains fifty houses, three barns, one school house, one chapel, two saw mills, one warehouse.

The Snako Island village consists of twelve houses, two barns, one school house, in which divine worship is performed. Appendix (T.)

24th June.

23

Rama village consists of twenty houses, four barns.

The Beausoliel village consists of fourteen houses, one

The Owen's Sound village consists of fourteen houses,

The Saugeen village I am unable to give an accurate account of, as the greater number of these Indians live for a long time in very small log houses, and in houses made of elm bark. This village was situated about two miles up the river. I have been informed they have abandoned it, and are engaged in building more substantial houses for themselves near the mouth of the river.

The most of the houses occupied by the Indians, in the foregoing villages, are made of round and square logs, and roofed with shingles. In the village of Aluwick, however, there are several framed houses.

5th. I am not aware that any of the Indians in the before enumerated settlements, from choice, live in wig-

During the extreme heat of the weather, in the months of July and August, it is quite usual for many families to build bark lodges in front of their houses, in which they cook and perform most of their household work; but as soon as the weather changes, they return to their more substantial dwellings.

6th. I have before stated that, in the formation of new settlements, it has been my endeavour to apportion to each head of a family a lot or piece of land, sufficient for the support of that family, and to erect a house upon the same; but the Indians do not confine themselves always to the lot thus set apart for them. At some of the villages, the land is subdivided into twenty-five acre lots: at others, the lots are of larger dimensions; and again, at some of the settlements, there is no regularity whatever in the shape of the clearings.

The Indians most generally select for themselves the spot of land they intend to cultivate; unless, as above stated, the tract is subdivided into small lots for them.

7th. It is quite impossible to answer this Question without an accurate survey.

The Mohawks of the Bay of Quinté may have under cultivation about five hundred acres, under tillage, &c.; 1368 acres cleared.

The Mississagas of Alnwick, about 360 acres.

The Mississagas of Rice Lake, about 400 acres.

The Mississagas of Mud Lake, about 200 acres.

The Mississagas of Balsam Lake, about 200 acres.

The Mississagas of the River Credit, about 500 acres. The Chippawas of Snake Island, about 150 acres.

The Chippawas of Rama, about 300 acres.

The Chippawas of Owen's Sound, about 120 acres. The Chippawas of Saugeen, about 300 acres.

The Chippawas of Beausoliel Island, about 100 acres.

The quantity of land under cultivation by individuals, varies very much. In the Tyendinaga settlement some few of the Indians have full fifty acres under cultivation; but the average quantity to each individual would not, I should think, be over ten acres.

In the township of Alawick, a number of twenty-five acre lots have been laid out; every Indian family settled on those lots has at least half of that belonging to it under cultivation, and several of them nearly the whole under cultivation.

At the Rice Lake settlement the land is subdivided into fifty acre lots. At this settlement there is more land cleared, but the culture is by no means so good as at substantial fences, has all the appearance of a well-regu-Alnwick. At nearly all the settlements I have named, | lated white settlement.

with the exception of Tvendinaga and the River Credit, the land under cultivation presents one large field, surrounded by a very imperfect fence, but not subdivided; each individual Indian has his own patch of land marked out merely by a few stakes driven into the ground.

Appendix (T.)24th June.

Every family belonging to the before-mentioned settlement cultivates the land to some extent. If the produce is insufficient for the maintenance of a family during the winter, the different members of it apply themselves in various ways to make up the deficiency: the men go to a distance and hunt; the women employ themselves in making baskets, moccasins, ornamental bark work, &c., which is taken to the nearest town or village, sold for money, or exchanged for provisions or wearing apparel.

8th. I think he is perfectly secure from the intrusion of other Indians. I have never known an instance of the contrary, unless the interference of the Chiefs has been provoked by the misconduct of an individual; and when such has been the case, the offender has usually been expelled from the village.

The right of an Indian to dispose of his improvements to another Indian of the same community has never, I believe, been disputed, or objected to by the Chiefs; such sales or exchanges of property are frequent among them.

When the head of a family dies, his property remains in the undisturbed possession of the family. It sometimes happens that an Indian makes a will, and divides his property among his family; such was the case with the Chief, Hill of Tyendinaga. This man was remarkable for Chief, Hill of Tyendinaga. This man was remarkable for his industrious habits, and for a desire to accumulate property. Besides the homestead, in the cultivation and improvement of which he had paid more than ordinary attention, he became possessed, by purchase, of several of the farms and improvements of other Indians; and at his death left them, by will, to particular members of his family, who are to this day in full enjoyment of them.

9th. The mode of agriculture among the Indians is certainly much improved: formerly, the hoe was the only implement of husbandry used by them; and such is the case now among many bands or tribes settled along the eastern coast of Lakes Huron and Superior.

Indian corn, potatoes, and squashes, are the principal vegetables cultivated by them. The Indians who have been collected and settled upon small farms, plough and harrow the land, and manage their fields with some degree of system; every family sows a few acres of wheat, barley, or oats, or perhaps a small patch of each; in fact, just what may be considered sufficient for the winter consumption. They do not, however, manure the land in a proper manner, neither do they understand the system and advantage of a succession of crops. They will continue, year after year, to plant and sow the same field until it is worn out, and then proceed to make a fresh clearing.

The Indians of Rama have lately become very industrious; for the last two years they have raised large quantities of wheat, oats, barley, corn, or maize, potatoes, pumpkins, squashes, &c., besides the produce of their small gardens, which generally are immediately attached to their houses, and worked and attended to by the women. Their crop of potatoes, in 1841, was sufficiently abundant to enable them to dispose of four or five hundred husbels to the white settlers in Orillia and Medonte, without inconvenience to themselves.

The Indians of Snake Island and Alnwick have been actuated by the same laudable spirit, and have made many extensive improvements at their respective stations.

The settlement at Alnwick, from the circumstance of each family having apportioned to it a certain quantity of land, and each possession being subdivided by good and

10th. The only Indians who have commenced tilling the land by aid of the plough, since I joined the Department, are those collected at the Manitoulin Island, at Owen's Sound, and Saugeen.

The tribes or bands settled within the surveyed and inhabited parts of Canada, had all been partially instructed in the use of both the plough and the harrow, by the resident superintendents, missionaries, or the neighbouring settlers. Before the introduction of the plough and harrow among them, the soil was cultivated by the hoe.

11th. The exact quantity of agricultural implements now in possession of the different Indian tribes, it is not in my power to state. Large quantities of ploughs, harrows, hoes, spades, shovels, axes, and logging chains, have been supplied them annually whenever application has been made to me. They are not careful of their implements, and frequently leave them in the field during the whole winter, exposed to the weather. They understand the use of them thoroughly.

12th. They do not, generally speaking, possess a large quantity, or great variety of stock, neither do they take particular good care of it during the winter. However, the Indians of the Grand River and Amherstburgh, have vast numbers of horses, cattle, and pigs, which are allowed to run wild in the woods in winter and summer, and are seldom sought after until wanted. The tribes settled in the London, Home, and Newcastle Districts, have, within the last few years, had many barns erected at their respective settlements, which enable them to house their cattle, and be more attentive to their comfort. But I have generally observed, that all their stock invariably is in low condition in the spring of the year.

13th. The mode of agriculture among the Indians settled in villages, or in small farms, is the same as that pursued by white settlers; but it is of rare occurrence to meet with an Indian farm well fenced or neatly cultivated. Very few of them raise produce for the market, the extent of ambition seems to be to obtain sufficient food for the purpose of their families during the winter season; consequently, the quantity of land cultivated by a family is small. They seldom pay attention to the shapes of their fields, or the stability of their fences; and it is no unusual occurrence for an Indian to have his crops destroyed by stray cattle.

14th. Many of them raise small quantities of wheat, barley, rye, oats, pease, potatoes, and turnips; but the favourite and universal crop is the Indian corn or maize, potatoes, pumpkins, and squash.

15th. I cannot.

16th. I have generally observed that the breaking up of the land, and putting it into crop, is performed by men, young and old, but principally by the young. The hocing of the corn, and gathering in of the crops, and even the planting of potatoes, is a labour in which men, women, and children participate.

17th. Not particularly so; they have, naturally, an aversion to hard labour. In the spring of the year they will work steadily until their crops are in the ground; but they seldom pay attention to their plantations afterwards, until its absolutely necessary to preserve them from the effects of the weeds.

18th. In many of the villages they do so; indeed, I may say in all, the majority of the inhabitants conform to this practice: there are, however, many of the young men who consider the practice a restraint, and follow their old custom, or habit, of eating when they feel hungry, without reference to the period of the day.

19th. Among the young men, I think, it prevails as much as ever. The older members of the respective communities no not make fishing and hunting so much a business as formerly; they remain more at home attending to other domestic duties.

20th. Those Indians who follow the pursuit of fishing and hunting, devote the greater part of their time to it; others, again, who partake of it as a pastime only, indulge in it a few days in the spring and autumn.

24th June

Appendix

21st. Generally in the vicinity of their villages. In the Home, Newcastle, and Midland Districts, the deer abound; but if they are in pursuit of the otter, beaver, &c., the fur of which is valuable, they have to proceed far to the north in search of them.

22nd. It has had the effect of making the hunt more laborious and fatiguing, for although the deer abound throughout the country, they are far less numerous than formerly; and with respect to other animals, such as bears, wolves, beavers, otters, martins, &c., few are found within the settled parts of the Province. The distance to travel for them, and their necessary preparation, which is always attended with inconvenient expense to an Indian, prevent many from embarking in the pursuit.

23rd. The progress of Christianity among the resident Indian tribes has been great within the last few years. Ministers of different persuasions, but chiefly Methodists, have established themselves in many of the settlements, and others have been appointed to visit them frequently, and teach them the principles of Christianity; and I think much success has attended their efforts. No stronger proof can be adduced, than the fact, that vast numbers have given up the use of ardent spirits, have become less ferocious in their manners and habits, are obedient and submissive to their spiritual teachers, abstain from all labour and amusement on the Sabbath day, and are regular in their attendance at divine worship.

24th. The great majority of what are termed civilized Indians, are either Baptists, Methodists, Roman Catholics, or members of the Church of England.

25th. They are very regular in their attendance at church or chapel; and, as far as outward appearances go, seem influenced by the most proper motives for attending divine worship.

26th. Most certainly, in every possible respect.

27th. The strongest evidence that such is the case, is the fact of every village or settlement having a school-master established in it, and the number of Indian adults, as well as children, who have been taught to read and write. As far as my observation goes, I have no hesitation in declaring, that it is my opinion, that the strongest desire prevails among the Indians to have the children educated, and thus placed on a par with the white population

28th. There are no Indians, that I am aware of, under my immediate superintendence, heathens. There are a few on the Grand River, under the superintendence of Major Winnett; in the District of London, under the superintendence of Mr. Clench; and Walpole Island, under the superintendence of Mr. Keating: to these gentlemen I must refer for the numbers, and the efforts that have been made to convert them.

I would, however, remark, that the efforts of the Church of England missionaries, at Brantford, in the District of Gore; at Caradoc, in the District of London; and at Walpole Island; have been endeavouring to introduce the light of the gospel among those people, and, I believe, with partial success.

29th. I have not the information necessary to enable me to answer this question; nor do I think the information can be obtained. There may have been a registry kept at a few villages, where Clergymen have resided for any length of time; but even such cases, I approhend, it would be found very imperfect.

30th. The means of religious worship and instruction are very inadequate to their wants. There are only three Episcopalian Clergymen who receive any remuneration

Appendix (T.)

24th June.

from the Indian funds; one of them is stationed at the Manitoulin Island, another at the town of London, and the third at the River St. Clair. There are, however, a number of itinerant Methodist preachers constantly among them, and a few have become stationary in their villages. It has been found very beneficial to the Indians to have spiritual advice resident among them.

31st. At Tyendinaga the Indians have an Episcopal Church. At the village of Alnwick they have a large building, which answers the purpose of a chapel and school house: these Indians are Methodists. At the Rice Lake village is a small Methodist chapel. At Mud Lake there is a small Methodist chapel. At Balsam Lake is a commodious school house, in which the Indians have divine worship performed. At the River Credit is a Methodist chapel. At Snake Island, divine worship is performed in the school house. At Rama, the same. At Beausoliel the greater number of Indians are Catholics: they have no place of worship as yet. At the Grand River and the River Thames, the Resident Superintendents will afford the necessary information. At Anderdon, there is no church or chapel. At Walpole Island, there is no place of worship: at this place the Indians are nearly all Heathens. At Port Sarnia the Indians have a commodious school house, in which divine worship is performed.

32nd. The Indians, as I have before stated, are very regular in their attendance at divine worship, and the parents generally bring with them all their children; many having been taught to read, pronounce the responses in their own language, with much apparent fervour and devotion. They often assemble in their chapels and school houses on week days, for the purpose of prayer; and many families have morning and evening prayers, to which a few of the friends of the family are not unfrequently invited.

33rd. In replying to this question, I shall confine myself to those Stations and Indian Settlements at which there are no resident Superintendents. At Tyendenaga, there is a School which is under the supervision of the Rev.-Mr. Givins. At Alnwick, in the Newcastle District, it is under the supervision of the Rev. Mr. Case. At the Rice Lake, the School is occasionally visited by the Rev. Mr. Case. At Balsam Lake, a new school house has been erected, and a respectable teacher has taken charge of the youth. At Snake Island, a School is established, and a respectable teacher is in charge of it. At Rama, the school house is commodious, and a respectable teacher in charge. At Beausoliel there is no school established; this Village was only formed last year. At Owen's Sound no school has been established; this likewise is a new Village. At the Saugeen there is a School. At the River Credit a School has been established.

34th. In some places they do; but in the course of my visits to their Settlements, I have heard frequent complaints that the teachers find great difficulty in enforcing a regular attendance of the children, particularly during the sugar season, and the gathering of the crops in the autumn.

35th. A great deal of anxiety prevails among the parents to have their children taught, and consequently the attendance at school of the children, although not particularly regular, in general, throughout the Tribes; the parents seldom exercise any rigid discipline over their offspring, and hence the difficulty of enforcing a punctual attendance at school; as far as my observation goes, the children shew a good deal of aptitude in acquiring knowledge, they are naturally quick and discerning.

36th. The mode of teaching is very much the same as that adopted in the common schools throughout the several Districts of the Province, and the books used in them are generally the same; being obtained, in most instances, from the repositories of school books which exist in most of the principal towns and villages.

37th. I think they do; accustomed from their infancy to depend much upon their own resources, few will be found, males or females, unable to construct a lut for themselves, build a canoe, a skiff, make their own clothing, and manufacture shoes or moccasins for their feet; many have acquired a very competent knowledge of several trades, such as carpenters, shoemakers, blacksmiths, tailors.

38th. In the Village of Alnwick there are several young men who have arrived to that degree of proficiency in the trade of carpenter, that they can perform any of the ordinary work of the craft with as much correctness as most white men brought up to the trade; the same may be said of other villages; but I have it not in my power to state the numbers in each village who have made the most proficiency in the different trades.

39th. It is quite as good; the Indians, however, at times suffer severely from epidemics, but this may be attributed to their mode of life, exposure to wet, and the absence of prompt Medical advice when first attacked.

40th. I have not observed that they differ from the diseases and complaints incident to white settlers in the neighbourhood of the Indian Settlements.

41st. I have had no opportunity of contrasting the diseases of the Indians at the present period, with what they were when they lived a wandering life; but I am, nevertheless, of opinion, that the improvements in their domestic habits, their sobriety, the protection from the weather, which their comfortable houses now afford them, must contribute greatly to their general health.

42nd. I am of opinion, that the Tribes settled in Villages are on the increase, although slowly, compared with the white population.

The Tribes which have no fixed place of residence, and which periodically come in from the forest to dispose of their peltries, I apprehend, are on the decrease; the excessive use of ardent spirits and the want of wholesome food during their stay at towns or trading posts; the neglect and exposure of their children to the inclemency of the weather, and to hunger, during the period the parents are in a state of intoxication, produce disease, and consequent mortality among them.

43rd. I should think five an average number born, out of which in few instances are more than two or three reared.

44th. The greatest mortality amongst Indian children takes place between the ages of three and four years. I think this may be attributed to their irregular habits and mode of life. The parents of Indian children seldom correct or restrain them in any way; as soon as they can walk they are permitted to follow their own inclination: if the weather be hot they go about naked, or nearly so, and near to water which is generally the case, to bathe frequently during the day. In winter they are imperfectly clothed, the covering of their feet being moccasins, is no protection against wet, and consequently an Iudian man, woman, or child of whatever age, seldom has a dry foot during the wet season of the year; hence it follows that children of tender age and of weak constitution fall a prey to violent colds, consumptions, and various other complaints, which becomes aggravated by such a mode of life.

45th. The Indian women more frequently intermarry with white men than Indian men with white women; there are vast numbers of French Canadians married to Indian women, and there are many instances of half-breeds intermarried with white women.

Mr. Ironsides, Superintendent of Indian Affairs at Amherstburgh; Mr. Askin, Clerk of the Peace of the District of London; Mr. Peter Jones, a Missionary; his brother Mr. John Jones, are all of them married to white women.

Appendix (T.)

A. 1847.

Appendix (T.)
24th June.

The only full blooded Indian that I can at present name, who is married to a white woman, is a son of a Chief of the Rice Lake Village, whose name is George Copaway; this person was educated in the United States for a Methodist Missionary; he married, about two years ago, the daughter of a Scotch emigrant, settled in the Township of Pickering; he has since thrown aside the Indian dress and assumed the habiliments of a preacher.

46th. It is very difficult to answer this question; complexion of the numbers composing a Tribe are not uniformly the same, and a very few of the Tribes have what is generally considered the Indian complexion. In many Tribes will be found every variety of shade, from the swarthy black to the clear white, and this variety of shade is not unfrequent in the same family when both parents are living together. The half-breeds residing with the Indians, who are known to be the offspring of Indian women, and white men with whom they have cohabited, bear a very small proportion to the number of the Tribes, such half-breeds being generally the offspring of French Canadians, adopted as they grow up the manners and customs of their fathers, and become in fact more French than Indian in their habits and mode of life; they consider themselves a superior race to the full blooded Indian; to whom they apply the cognomen of "Savage" when speaking of them.

47th. The habits of the half-breeds resemble very much the habits of the lower order of the French Canadians, from whom they are principally descended; the most of them speak French, English, and their native language. I think the half-breeds are a more industrious class than the native Indian, except when the latter is in pursuit of game; they are exceedingly fond of music, dancing, and indeed any pastime which produces excitement at the moment. Their tastes for Agricultural pursuits is much on a par with the native Indian's, few of them doing more in that way than to raise a few vegetable for their own consumption.

They are generally stronger and more capable of enduring violent exercise and fatigue than the native Indian, and for that reason are generally preferred by the traders as canoemen.

They are, however, much addicted to the use of ardent spirits, and when in a state of intoxication become frequently very insolent and abusive.

48th. Not in all instances; but generally the Indian woman who marries a white man betters her condition in many respects. She leaves her Tribe, and by degrees adopts the manners and mode of life of her husband, which in most cases afford her more substantial comfort than she could command when living with her Tribe. I think when a separation takes place between a white man and squaw who have intermarried, the fault most generally is on the side of the man.

As long as harmony exists, and not unfrequently after it has ceased, the husband continues to provide the wife with comfortable clothing and provisions in proportion to his means. If continued ill-treatment prevails on the part of the husband, she will at last leave him and rejoin her Tribe.

49th. I think many of the Indian women belonging to the bands or tribes of the North do cohabit in this way with white men, and particularly with the traders who live among them; but among those tribes residing in villages along the frontier I could not name a single instance of the kind.

50th. Certainly not since the use of ardent spirits has been discontinued among them. I should say that such occurrences are less frequent among the Indian women than among the white settlers; an Indian girl who commits herself in this respect (among the settled Tribes) is quite looked down upon-

During the last summer a girl in the Village of Alnwick was detected in an impropriety of conduct with the

young Indians of the village; she was made to appear before the elder members of the community, from whom she received a severe rebuke; being a second time detected in a similar impropriety, she was seized by the married women, bound hand and foot, and while in that state the hair of her head was closely shaved, and then she was discharged, to be pointed out and scoffed at by all the females of the Tribe; she took refuge in her mother's cottage, and remained concealed for many weeks.

51st. Certainly not; their want of education, their language, manners, habits, and customs, preclude the possibility of their participating in all the rights, political and civil, enjoyed by Her Majesty's white subjects.

With regard to their property, the Crown as their guardian is bound to protect it from injury or spoliation.

In questions of property acquired by their own industry, the Courts of Law are as open to them as to white people.

In criminal affairs committed by an Indian, or against the person or property of an Indian, the Courts adjudicate without making any distinction as to the parties being red or white.

The Indians, however, have not, as a body, that I am aware of, exercised the elective franchise, nor sat upon juries; but there is no reason against it if they are qualified in respect of property, and understand the English language.

The Chief "Assehurack" owns a farm property of 200 acres of land, in the Township of Medonte, a Patent of which he received from Government, as a reward for his services during the war in 1812; he is a most intelligent man, reads, writes, understands figures, and speaks the English language with tolerable fluency; this man is unquestionably entitled to exercise the elective franchise, and I think would make a better petit juror than three fourths of those who are usually summoned for that duty. John Brant, son of the celebrated Captain Thomas Brant, was once elected a Member of the Provincial Parliament of Upper Canada.

52nd. None that I can recollect, with the exception of those I have mentioned; there are a number of young Indians in course of education who, I have no doubt, will be qualified for the exercise of such rights.

The natural abilities of the Indians are excellent, and if cultivated would render them as fit for the enjoyment of all the civil and political rights as nine-tenths of the lower class of settlers.

At present their want of education, a competent knowledge of the English language, to enable them to read and understand the principles upon which the civil and political rights of Her Majesty's subjects are based, disqualify them for the exercise of such privileges.

> (Signed,) SAMUEL P. JARVIS, Chief Sup. Ind. Affairs.

APPENDIX No. 16.

Opinions of the Chief Superintendent, with respect to the improvement of the condition of the Indians, and their future management.

Monday, 30th January, 1843.

Gentlemen,

In reference to that portion of your letter of the 17th December, 1842, wherein you express a desire to receive from me any suggestions which my experience may lead me to offer, for the improvement of the condition and management of the Iudians, I cheerfully avail myself of

Appendix (T.)

24th June.

Appendix (T.)24th June.

the opportunity thus given me, of expressing my opinions on this interesting subject. It is one which has much engaged my attention since my appointment to the Chief Superintendency of the Department; and has afforded me matter of repeated and earnest communication with His Excellency Sir George Arthur, during his adminis-

It would be necessary for me, in the first place, briefly to premise, that prior to the year 1835, the sole business of Chief Superintendent appears to have been limited to the distribution of presents, and that no regular system has ever yet been established for conducting the business of the office; the several offices of Commissioner of Crown Lands, Surveyor General and Receiver General, and Commissariat, each claiming and exercising powers which, in my opinion, would be more advantageously vested in the Indian Department. This matter baving, however, already occupied the attention of the Government, and having been the subject of a report made to His

Reference to Printed Report of Mr. Vice-Chancellor, Mr. Justice Macaulay, and Mr. Hep-burn.

Excellency, the late Lord Sydenham, when Governor General of this Pro-vince, by the present Vice Chancellor, Mr. Justice Macaulay, and William Hepburn, Esquire; Commissioners ap-

pointed for that purpose, I beg leave to refer to that report, and to the suggestions therein contained, remarking, however, that none of these suggestions have as yet been acted upon in any manner; a circumstance from which I have had to encounter great difficulties, arising from the daily increasing and onerous duties to be performed.

The extent and value of the Indian possessions, and the manner in which they could be turned to account for the benefit of the Indians, seems not to have engaged the attention of my predecessor, Colonel Givins; indeed, the management of the Indian Lands having been always conducted by the Commissioner of Crown Lands, no regard was paid to them more particularly than to any other lands belonging to the Crown.

Immediately upon my assuming the duties of the office, the condition of these large and valuable estates engaged my most serious consideration. I found them, in all parts of the Province, intruded upon to an alarming extent, the prey of the most unlimited speculation and plunder; difficulties with respect to them appeared to increase the more the subject became matter of reflection.

In the year 1836, the complaints made by the Indians of the Bay of Quinté, against the wholesale intrusion of Squatters, and the frauds and peculation committed by them, induced the then Attorney General, Mr. Jameson, to institute proceedings at law, by information, at suit of the Crown, for intrusion against several of the most notorious offenders, which, after a long-contested litiga-tion, terminated in favour of the Crown; at an expense, however, which showed the utter inefficiency of this process to procure the removal of the intruders.

Immediately upon the writs of dispossession being executed by the Sheriff, the parties returned, and resumed occupation of the lands from which they had been removed; rendering, thereby, a repetition of the same legal proceedings necessary. The Attorney General, finding that the Squatters, being at no expense of cost to the Crown, could not be deterred by this process of information, was reluctantly compelled to abandon further proceedings, attended as they were with considerable expense.

The Indians' estates upon the Grand River, Walpole Island, and, indeed, almost all their other possessions, were similarly situated, and the complaints and remonstrances to the Government were renewed. Finding the then existing law ineffectual for the purpose of protecting the Indian lands, apon the restoration of tranquility, after the rebellion, I consulted with the then Attorney General, Mr. Hagerman, who, in consequence, under the direction of His Excellency Sir George Arthur, introduced, and had passed, in the Provincial Parliament, the statute 2nd Victoria, chap. 15, which provided a summary process against intruders, and imposed fines upon them, which, it

was thought, would be sufficient to prevent a repetition of similar offences.

(T.)

Appendix

Before the passing of this Act, namely, in 1838, an old Imperial Statute, 9th Geo. 3rd., chap. 48, was put in force upon the Mohawk tract, in the Bay of Quinté, which, although some doubts were entertained of its validity in this Province, had the effect of removing the intruders. Immediately upon the issuing of the Commission, provided for by stat. 2nd Vic. chap. 15, this Act was put into operation on the Grand River Tract and Walpole Island, in the River St. Clair. From the latter place the greater number of the Squatters, being American land jobbers and speculators, whose proximity to the Indians was very injurious to them, were absolutely removed; upon the former, fines were imposed on the persons who had been guilty of the greatest trespasses.

As this tract was the most valuable belonging to the Indians, and, from its position, the most open to intrusion, His Excellency Sir George Arthur desired particular inquiry to be instituted regarding it; and as I have had the honour to bring this matter before the Government, on different occasions, I shall have occasion to refer to

Reference to Governor in Council, Jan. 1840, to be found in Record of Council.

the different reports made upon the subject. Instead, also, of burthening this statement with lengthened details,

I annex hereto some other of the most important communications I have had the honour to make to the Government, relating to the condition of the Indians, in order to explain more fully the views which I have entertained, and to put the Commission in possession of the details which I have been enabled to collect.

Upon the Grand River there were found to be settled from 600 to 700 families, the greater portion of whom had entered with the consent and at the suggestion of the Indians themselves. It was thought that their removal would have been impolitic and injurious to the Indians, and that by suffering them to remain under title from the Crown, means were presented of materially increasing the Indian funds. The Statute 2nd Vic. ch. 15, accordingly was not enforced to its fullest extent, but the matter was in the month of February, 1840, referred to the Governor in Council.

Upon this occasion I had the honor to make a report to His Excellency Sir George Arthur, to which I beg Reference to Reports leave to refer, as also to forward for Reference to Reports sent to Governor in Council in February, 1840. the information of His Excellency in Council, the Report of a professional gentleman, who had been appointed by direction of Sir George Arthur to carry out the provisions of the Statute, and to report upon the condition of this Tract, some extracts from which I shall here insert, as having been then pressed by me upon the attention of the Government.

Mr. Gwynne, the gentleman so appointed therein, says:—"However visionary the hope may be to work any good in the minds of those advanced in years, to reclaim the youths, presents a fair field for the exercise of humanity, from which the humane mind would reap a rich harvest, in the speedy and marked improvement of the race. The Indian youth appears to be endowed with no small portion of active civilized intelligence, capable of being successfully directed to a cultivation of the Arts. The exertions of the Society of the Mohawk Village are limited at present it is true, being confined, as I am informed, to the instruction of 25 children; but there cannot be a more interesting spectacle than to visit that establishment, nor can there be a more convincing proof of the possibility of improving the Indian condition. A system extending early education to all would be attended with the most satisfactory results, and exhibit in a few years a race of beings totally different from the present, who would not continually require the interference of Government to protect them from injuries from the white man, but fully able to compete with the mass, and differing from him only in the cast of his features.

The success which has attended the efforts of the English Society (limited as they have been,) is an additional motive to increase the funds of the Department,

24th June,

for the purpose of attaining so desirable an object as the improvement of the race; and to apply them in this manner would be, I respectfully suggest, a most legitimate and judicious appropriation. Without this early education, the youths being brought up by their parents, accustomed to their habits of wandering, for the purpose of hunting, will inherit that exclusiveness which pervades the elder portion, and unfitness for society; their present helpless state, when brought into competition with the white man, will be perpetuated; and when the country around them becomes more thickly inhabited, which from its advantages and fertility it speedily must, surrounded upon all sides by a dense population, with whom they have no feelings in common, the only possible remedy to make them happy, according to their nature and inclination, will be, half reclaimed, to compel them to remove far away from the scenes of civilization, until the Indian will become extinct before it can be ascertained how far his character is capable of improvement, and before that interesting experiment has been fairly tested.

By direction of His Excellency Sir George Arthur, a Reference to Report made in September, 1840, and August, 1840, instituted with reference a copy of which is annexed and I had the honor to forward to His Excellency, in the terms contained in my Report, dated 12th September, 1840, copy of which is hereunto annexed.

His Excellency in Council was thereupon pleased to Order in Council make the Order in Council hereunto annex-annexed and ed, dated 27th November, 1840.

Reference to instruments signed at Gram. River in 1841, a copy of which is also hereto annexed.

For the purpose of attaining the object of instruments are Council, I proceeded to the Grand River in January, 1841, and at a Council of the instrument, dated 18th January, 1841, a copy of which is also hereto annexed.

In the month of April, 1841, I had the honor to call the attention of His Excellency Lord Sydenham, then
Reference to lecter to Lord Sy.
letter, dated 17th of that month, directed to
denham dated Reference to let-ter to Lord Sy-denliam, dated 17th April, 1841, a copy of which is annexed here-to. his Secretary, a copy of which is also hereto annexed. In answer to this communication I obtained the permission of His Excellency the Governor General, to have the Grand River Tract surveyed and valued in accordance with the views contained in the different Reports above referred to, with the object of increasing the Indian funds. This survey has accordingly taken place, and the lands are now being valued; thus the preliminary steps necessary to increase the revenue of the Six Nations of the Grand River has been taken. The same steps I consider absolutely necessary in all the other possessions of the Indians in the settled parts of the Province, as essential to the carrying out the views which I entertained in relation to the best means of advancing the cause of civilization, and their moral, religious, and political improvement, the details of which after giving synopsis of their different Estates, I shall proceed to explain.

The Estate belonging to the Mohawks of the Bay of Quinté, consists of about 92,700 acres, their population of about 354 souls: of this estate after deducting sufficient for the occupation of the members of the Tribe, at least 60,000 acres might be disposed of, equal in value to £35,000, or to £2,100 per annum; their annuity amounts to £450 per annum, making in this manner their available funds £2,550 per annum.

The Estate of the Mississagas of the Bay of Quinté, consists of about 8000 acres, the whole of which, as this Tribe have removed to reside at Alnwick, in the Newcastle District, might in like manner be made available, equal in value to about £6,500, or to £390 per annum, to which, adding the annuity, £642 10s., makes their available Estate £1032 10s. per annum, to be applied for the benefit of the tribe, consisting of about 233 souls.

The Estate of the Mississagas of the Rice and Mud Lakes, consists of 3120 acres, the whole of which should be reserved for their occupation. Their annuity amounts to £740 per annum, for the benefit of the tribe, consisting of a population of about 320 souls.

Appendix (T.)

24th June.

The Estate of the Mississagas of the River Credit consists of 3200 acres, at the mouth of the River Credit, where they now reside, the whole of which, as this tribe are desirous of removing to Munsee Town, on the River Thames, might be disposed of for their benefit, equal in value to about £17,000, or to £1,020 per annum. They have also 6450 acres already surrendered for sale, for the proceeds of which references must be made to the Crown Lands Office; but averaging, at the lowest; at 12s. 6d. per acre, is equal to £4,031, or to £241 16s. per annum, which, added to their annuity of £523 10s., makes their available funds amount to £784 6s., to be applied for the benefit of this tribe, consisting of about 254 souls.

The Estate of the Six Nations of the Grand River consists of about 160,000 acres, besides lands remaining ungranted, in the Townships of Dunn, Cayuga, and Brantford, and besides 19,000 acres granted to Benjamin Canby, to which I shall have occasion presently to refer. Of this, independent of the lands in the above Townships, about 110,000 acres might be disposed of, equal in value to about £150,000; or, including the lands in the above Townships, their estate in lands, immediately available, independent of the grant to Benjamin Canby, may, at the lowest calculation, be estimated at £200,000, equal to £12,000 per annum. Upon this tract there are a number of eligible village sites, on the route of the Grand River Canal, and other sources of profit, consisting of mineral springs, plaister beds, &c. Their stock in the Grand River Navigation Company amounts to £33,000; stock paid in, which, at six per cent, supposing this interest paid, £1,980 per annum; interest on money invested in England, about £900 per annum.

By a report of the Executive Council of Upper Canada, of the 14th of May, 1830, presented to His Excellency the then Lieut. Governor of Upper Canada, Sir John Colborne, it appears that the above-mentioned 19,000 acres, granted to Benjamin Canby, was agreed to be sold for £5000; but the purchase money never was paid, nor in any manner secured, nor has any interest been paid thereon. The Council, on inquiry, satisfied themselves that the patent had been obtained surreptitiously by Mr. Canby, without complying with the conditions of the grant. They suggested the propriety of a reference to the Law Officers of the Crown, to determine whether a recital in the grant, "that £5000 is due as the purchase money, for which sum security had been given by the grantee, to David William Smith, William Clans, and Alexander Stewart, Esquires (Trustees on behalf of the Indians), would operate as a charge upon the land; if so, that steps should be taken at law to enforce payment.

Whether the Crown Officers were of opinion that no legal steps could be taken for this purpose, I know not. Nothing, however, has yet been done in the matter. Since then, the establishment of a Court of Chancery in the Province, has opened facilities to the remedy of this fraud, by repeal of the letters patent, unless the heirs of fraud, by repeal of the letters patent, unless the neirs of Mr. Canby, who is deceased, comply with the terms of the grant, and pay up all arrearages of the interest upon this sum, now unpaid for about forty years, amounting to £12,000, added to the principal of £5,000, is equal to £17,000, or £1,020 per annum. The annual income, therefore, of the Six Nations, which could be immediately made available, may be calculated at £15,000 per annum. made available, may be calculated at £15,000 per annum; which sum would increase annually, by the increased value of village lots, and other advantages, which should be reserved on this most important and rapidly improving section of the country; to receive, for the use of the Indians, the increasing value incident on improvement and civilization, until their income would amount to from £20,000 to £30,000 per annum. The population consists of about 2214 souls.

The Estate of the Moravians of the River Thames, consists of about 51,160 acres. Of this, about 30,000 might, in like manner, be disposed of, equal in value to

Appendix
(T.)

24th June.

about £25,000, or to £1,500 per annum; add to this their annuity of £150 per annum, makes their available funds £1,650 per annum, to be applied for the benefit of a tribe consisting of about 154 souls.

The Munseys, consisting of 255 souls, live on the Moravian Lands, but have no right to a share of their property.

The Estate of the Chippawas, of the River Thames, consists of about 15,360 acres. I have said, that the Mississagas of the River Credit desire to remove to the River Thames. It is to the neighbourhood of these Indians. The tribes are the same; the Mississagas and Chippawas being identical, although their estates are distinct. Lands have been purchased for these Indians in the neighbourhood of those at the Thames, at rather a high rate. I think that a portion of the above 15,360 acres, being more than sufficient for the actual use of the Chippawas of the Thames, might be purchased for those of the Credit, at a more reasonable rate than they are now obliged to pay to landholders in the neighbourhood; and thus their funds, arising from the sale of their lands in the Credit, might be more beneficially applied to their In this case, the 15,360 acres on the River Thames would be sufficient for the joint tribe; and the further advantage be also gained, that the money, which must be spent in purchasing for the Mississagas, instead of going into the hands of strangers, would be invested and applied for the benefit of their own tribe of the River Thames. The annuity of the Chippawas of the Thames, amounts to £600 per annum. The population consists of about 385 souls.

The Estates of the Chippawas of Chaniel Ecarté and St. Clair, consists of about 17,950 acres, independent of Walpole Island, unsurveyed, but containing about 10,000 acres, specially reserved for Indian occupation. Of this they might, in like manner, dispose of at least 13,350 acres, equal to about £12,500, or to £720 per annum; add to this their annuity, amounting to £1,100 per annum, makes their available funds equal to £1,820 per annum, to be applied for the benefit of a tribe, consisting of about 600 souls. The residue of the tribe being emigrants from the United States, consisting of about 700 souls, are not entitled to any portion of the annuity.

The Estate of the Saugeens consists of about 400,000 acres. This is an unsettled part of the country, situated on Lake Huron, north of Goderich, from about sixty to ninety miles. At present, therefore, it is useless to reserve any portion for sale or lease. Their annuity, however, amounts to £1,200 per annum, for the benefit of a tribe consisting of about 520 souls. This tract is in the immediate neighbourhood of the finest fishing grounds in the Province, which might be turned to great advantage; and although the land itself is at present unsaleable, in progress of time a large income may be derived from it.

The Estate of the Wyendott and Huron Tribes, situated at Anderdon, consists of about 22,390 acres. Of this about 13,000 could be disposed of in like manner, equal to about £10,000, or to £600 per annum. This tribe has no annuity. Their population consists of about 230 souls.

The Estate of the Chippawas of Lake Huron and Simcoe, consists of about 20,000 acres. Of this about 12,800 acres might be disposed of for their benefit, equal to £8,000, or to £480 per annum; add to this their annuity, of £1,200 per annum, makes their available estates equal to £1,680 per annum, to be applied for the benefit of this tribe, consisting of about 480 souls. Independent of all this property, the Manitoulin Island consists of about 85,200 acres. The Christian Island, in Lake Huron, is now estimated at about 10,000 acres, which have been set apart for the occupation of all Indians who wish to reside there. There is also about £9,000 invested in Debentures; reference must be made to the Crown Lands Office, to ascertain the tribes among whom the same is to be distributed.

The greater part of this property which I have proposed should be thus disposed of, it is to be borne in mind. that it is situated in the centre of rapidly increasing sections of the country, and therefore the more easily made available. Public policy, as well as regard for the interest of the Indians, requires that these valuable tracts should not be suffered to remain waste and uncultivated, in the heart of thriving settlements; past experience sufficiently shews the absolute necessity of the Government, in tender regard to the Indians themselves, taking upon itself the disposal of their lands for them; nothing else, I am satisfied, can prevent the intrusion and plunder of white settlers. I have no hesitation in saying, that every individual white man, from the merchant to the laborer, who, residing in the neighborhood of the Indians, advises otherwise, does so from interested motives. In Indian property one and all are land jobbers and speculators. Whether it be and all are land jobbers and speculators. land, money, or even presents, that the Indians possess, they soon find their way into the possession of his white neighbor, without any consideration. One instance of this I would mention, the most glaring I have witnessed, but I have no doubt that many similar transactions upon a smaller scale have repeatedly occurred; after giving credit unlimited to the Indians, in the expectation of being paid when they received their money, the white dealer tempts the Indian with articles he does not want, and if not paid to the uttermost farthing, instances have occurred of arrest of his person in satisfaction. A Mr. Roach, who settled as a Merchant on Rice Lake, made up an account in 1839, against the Indians there settled, of £700. glaring absurdity of such a charge prevented his seeking its recovery by proving his claim in the Courts of Law; he contrived, however, by some means, to obtain the signature of nearly every individual of the Tribe, including men, women, and children, to a confession of judgment, making their persons responsible for the amount; and after entering judgment, and taking out execution against their chattels, had the boldness to apply to the Government for payment, setting forth that their chattels were not sufficient to meet the demand, and threatening the incarceration of the whole Tribe, which could only obtain relief by application made by me on its behalf, to the Court of Queen's Bench, when the judgments were set aside as having been obtained in the manner above stated, against infants, and as having been entered against persons who never signed the confession, though their names were included in the stile of the cause. This oversight alone of Mr. Roach's saved the Tribe; for the Court in giving judgment intimated, that there was no law which protected the Indians any more than the white man from the effects of their obligations.

Upon the investigation of this matter, it appeared that some of the Indians had subscribed their names, being informed that the document was a petition to the Government, asking for money for themselves; and others positively swore they had never seen or subscribed it, though their names appear as parties thereto. Too many instances could be adduced of the signatures of the Indians being obtained in this manner to papers, the contents of which were purposely misinterpreted to them, which when explained they were themselves the first loudly to exclaim against, and wholly to disavow. The contradictory petitions repeatedly presented to the Government prove this but too clearly, independent of many cases within my own knowledge of the Indians being thus made the dupes of designing persons.

I cannot here also refrain from expressing my opinion, that the existing manner of managing the Indian Estates in several offices is very injurious to them; and I have always thought, and still think, that even the Executive Council do not take the proper view in relation, to their lands, or pay that regard to them which the subject merits. They appear to me to entertain a kind of apprehension of subjecting themselves to imputations of injustice in refusing the claims of petitions for grants of Indian Lands, and they do not sufficiently draw the distinction which existed between these and the Crown Lands. I have always endeavored to have this distinction established, but have in a great measure failed. This evil would be removed by taking the supervision of these lands from out of the hands of the Commissioner of Crown Lands,

Appendix (T.)

ppendix (T.) 24th June.

and placing them, as well as all other affairs of the Indians, under the direction of the Department, whose duty it is to make the most of the Indian property, and to establish rules for increasing its value, precisely in the same manner as any private individual would do with a similar Estate, instead of making them the subject, as too often occurs, of the bounty of the Crown at the expense of the Indian. In confirmation of this view I would refer to the claim of a Mr. Wilkes, whose repeated applications to the Government for a grant in Brantford have been laid before Reference to Mr. the Council. I subjoin hereto the Minutes Wilkes order in of the Council on this claim, by which they Council thereon, Memoraedum of recommend the grant of property to Mr. Sir G. Arthurand his decision, copies of which are in value to about £1500 or £2000, in consideration of his having had the sagacity to deration of his having had the sagacity to discover the advantages which this place held forth to settlement, and having at an early period squatted (as the term is) upon the Indian Lands.

His Excellency Sir George Arthur, however, who had a lively interest in the Indians, upon desiring me to report to him personally on the matter, a copy of which I hereto
Reference to above annex, was pleased to decline complying
Memorandum.
with the recommendation of the Conneil. with the recommendation of the Council. While on this subject I would merely add, that Mr. Wilkes, independent of the grant above sought, had previously received a grant of Town Lots at a very low rate, much below their value, expressly to reward him for his alleged services in settling, or rather discovering the natural advantages which Brantford possesses, and at this moment is pressing his claim of £1,200, or £1,500, upon the Grand River Navigation Company, for injuries which he alleges he will sustain by the destruction of the tail race of a mill, built without authority upon the Indian lands, upon no natural site, and for the supply of water to which he has drowned about twenty or thirty acres in the town of Brantford, belonging to the Indians.

In the disposal of the annuities, the practice originally was, to supply, through requisitions on the Commissariat, goods for the several amounts; which were distributed in bulk to the various Chiefs, who subdivided them among the members of the tribe. This plan led to deep and well founded dissatisfaction among the Indians, for in most cases partial and unfair divisions of the property (intended equally to benefit all), were made by the Chiefs. Too much power was, in fact, placed in their hands; relations and favorites obtained by far the greater

The temptation thus placed in the hands of the Chiefs, was too great for them to resist, unrestrained as they were, for the most part, by religious and moral obliga-

The great inconvenience of this system, and its obvious defects, led to the adoption of the present plan, of occasionally paying them in money. This disposition, though more equitable, in as much as the Superintendents calculated the amount to which each individual is entitled, and deliver it to him, is, nevertheless, productive of little or no good to the Indian tribe.

The few dollars which each person receives cannot procure him any substantial comfort, or useful agricultural implements. The trader with his tempting wares assailing him on the one side; the needy squatter and vender of spirits, watching the time of payment, and endeavouring, by every cunning art, to dispoil him, united, form too powerful an array for him to resist: the result of all which, necessarily is ruin and impoverishment, instead of an improvement of the Indian's condition, and increase of his social comforts.

The Government are the undoubted guardians of the Indians; they should have the sole and total control over all their affairs; with them rests the onus of management and responsibility for their welfare, the judicious disposal of their funds, the means of promoting their temporal happiness, and their spiritual and moral instruction.

Under this view of the case, I consider it worse than useless to consult the Indians upon the mode of applying tinction, and elevate their condition.

their funds; for, in truth, their remonstrances and complaints are, for the most part, the emanations of the white speculator, perpetually instilling into their minds distrust of those who have their real interest at heart, and who desire to promote their true happiness.

Appendix (T.)24th June.

I conceive that the experiment of improving the moral and social condition of the Indian, has never yet been fairly tested; of the possibility of that improvement I am thoroughly convinced. Besides the instances which will be found adduced in the papers annexed hereto, I would mention John W. Hill, of the Bay of Quinté, a good carpenter and blacksmith, and a fair practical farmer. John Hill, of a different family, at the same place, a most intelligent young man, well advanced in religious knowledge, and an assistant of the minister of the Church of England. George Coppoway, an Indian of Rice Lake (who is married to the daughter of a comfortable Scotch settler), an intelligent and active minister among his tribe of the Methodist persuasion. A number of Indians have likewise been employed by me in building houses for themselves, many of which have been finished in a style superior to those built by white men.

But it is needless to multiply instances, the fact is proved by the result of the institution of the Mohawk Village on the Grand River, and a similar institution on the Rice Lake, under the direction of Mr. Case, a Methodist Minister, and which has occasionally received aid from the Indian Annuities.

Hitherto, from want of funds, the experiment has never been tried in any degree proportional to the importance of the subject. I feel assured, that the true way of attaining this desirable object, is not to remove them to wild and uncultivated tracts, and leave them to their own efforts to subdue the forest; but, on the contrary, to keep them in the neighbourhood of white settlements, the Government, at the same time, strictly providing against the encroachment of improper characters into their immediate vicinity, and the frauds that are continually practised upon them.

The Indian funds, which I have above pointed out as available, are now, however, sufficient to warrant this humane task being generally and liberally undertaken.

These funds, judiciously managed, would, in a very short time, render wholly unnecessary the greater part, if not all, of the Parliamentary grant. The Indian Estate, managed in a uniform system, as a private individual would, if it were his, I consider, soon be amply sufficient not only to provide education for all the Indian youths, but also to pay all the expenses of the Department. I feel assured of this, if it be disposed of for its real value, instead of being the subject of free, or at least, grants for nominal consideration.

I am of opinion, that a general education should be provided for the Indian youths, both male and female, on an uniform system, something similar to the New England Company's establishment. The children should reside at the establishment, and be placed under the constant supervision of a competent and attached tutor, who should pay to their habits the same attention as to their minds. The course of education should consist of reading, writing, and arithmetic, and religious instruction, under the superintendence of the minister of the church to which they They should also be instructed in such mathe matical arts as they display an aptitude to acquire; and in the theory and practice of husbandry. The more talented should be encouraged by a more liberal education, to enter into Holy Orders, and become the resident minister among their tribes. The girls, besides a similar elementary education, should be instructed in such useful acquirements as are possessed by white people of the in-ferior class. The proceeds of their labours, as well as of the boys in the mechanical arts, might be profitably disposed of in the neighbouring towns and surrounding

This constant employment of their intellectual and bodily faculties, will alone rescue the Indians from ex-

The difficulties in commencing such a system, or any doubts some may entertain of its results, should not prevent the experiment being tried. The Indian funds, I repeat it, properly managed, would soon be sufficient to bear the expense without the assistance of the Parliamentary grant; and I conceive such an application of them not only the best, but the most just and unexceptionable.

It is cruel to suffer these people to remain without education, when they themselves have the means of providing it, and to suffer others to reap the benefit of their property. In relation to the elder branches, I would endeavour to get them (and they are well inclined to the plan themselves, and would readily comply, could they be assured of protection in future from encroachment), to settle in compact communities, with farms adjoining. I would have all their lands surveyed like any other part of the Province occupied by white people, and put each family in possession of a lot, larger or smaller, in proportion to their habits of industry. The roads should be laid out here as in the townships.

The Indians, under the direction of the Resident Superintendent, might elect their own township officers, path masters, and road keepers, &c., and do labour on the roads on this reservation, and be thus accustomed, within themselves, to exercise the most useful political privileges of the white man, upon a plan similar to that practised in the townships, without, however, statutory obligations. Above all things, an act should be passed, giving the Resident Superintendent full power, summarily to remove and punish any white person who should presume to intrude or trespass upon the Indian reservation, without being subjected to repeated and harassing prosecutions, for acts done in the discharge of their duty of protecting the Indians. The Act 2nd Vic. chap. 15, has been found so inefficient for this purpose, that it is almost wholly impossible, or at least highly inexpedient and even langerons to attempt to carry out its provisions, as affording no sufficient protection to the Commissioners in the most necessary and lenient interference on behalf of the Indians. Unless they are protected in this respect, they will lose all confidence in the Government, and offer hinderances to the progress of any system which may be established for their amelioration.

This measure would insure to the Government the iasting gratitude and confidence of the Indians, as a proof that, at length, they were to be protected from the rapacity of the white man. I do not mean that the Indian should be deprived of the example and benefit of the white man's industry and knowledge; on the contrary, should any Indian wish to have a white man to till his farm, as some do now, to advantage, it should be permitted; but such person should be under the control of the Superintendent, and liable to be removed at any time, should his presence become obnoxious to the Indians.

The present system of giving presents to the resident tribes in settled parts, although an undoubted right secured by the faith of the Government, and solemnly pledged, might, by a judicious disposal of their property, be dispensed with. The benefit which accrues from the manner of distribution in no measure counterbalances the exils incident upon the indolence thereby encouraged. Seed labour, in seed time and harvest; provisions, in time of scarcity; comfortable clothing, not at stated periods, but when required; improvements on their farms, houses, barns, and premises; implements of agriculture; stock for their farms; and education for their children: these should be their presents, and all their funds, from whatever source derived, should be applied to these purposes. Savings Banks, under the direction of the Resident Minister and Superintendent, might be established, to encourage them to increase their private means from the proceeds of their labour.

In many places, especially in the neighbourhood, and within the limits of the Indian possessions, fish abound. The Indians employ themselves much in fishing, but with little profit, being obliged to sell upon the spot to traders, for provisions, trifling sums of money, and often for ardent spirits. They should be given means, encouraged in the art of curing, and he assisted in conveying them to

the best market. Stores might, in these places, be provided with all the necessary articles for their use; and they should be assisted in converting this (to them) source of amusement into one also of profit. Saw and flour mills should be erected upon their own property, and worked by them, under the direction of the Department, in such places as would be found convenient, not only to themselves, but also profitable, by supplying the wants of the neighbouring settlements.

The Resident Superintendents should have the supervision of the School, and the general control over offenders on Indian lands. All contracts should be made by him, when anything is required to be done for the Indians.

Their property, farming implements, &c., should be protected by Legislative enactments, from execution; this would put an end to the unlimited credit given by the merchants. Every thing which the Indian can require should be supplied by the Department, from time to time, as occasion may demand; they should be encouraged to supply their wants in this manner, instead of contracting personally with the dealer, who is always prone to take advantage of them.

It is melancholy to contemplate the effect the laws of the white man (which they are taught to believe equitable and just) have upon the poor Indian. Innumerable cases have occurred where the process of the law has been put in force to deprive him of his improvements, which have been sold at Sheriff's sale, under execution against his goods and chattels, obtained by suit in the Courts of Law, for some improvident contract. White persons having, in this manner, been put in possession of lands, make these claims the foundation of their demands upon the consideration of the Government. It is at the same time a matter of deep interest, to observe the patience with which the Indian, under a belief of the justice of such conduct, instilled into him by the white man, calmly resigns his dwelling, builds himself a lut in the neighbouring forest, and clears a little patch to grow some corn, to be, perhaps, again removed in like manner, if improvident enough to incur similar obligations. But it is matter of reproach to British justice, to suffer such imputations any longer to tarnish its splendour.

The details of the management of the Schools might be arranged by the teachers to be appointed, with the assistance of the minister, and laid before the Government for approval.

The great Manitowaning Island has been set apart for the occupation of all wandering tribes on Lakes Huron, Superior, &c., who could not be induced to settle in concentrated communities, under the immediate eye of competent superintendents. This tract should be kept inviolable from intrusion; upon it no white man, except such as are introduced by the consent of the Government, to shew all example to the Indians and to assist them, should be admitted.

There being no property which can be applied towards supporting the establishment commenced here, as in the case of the settlements in the cultivated parts of the Province, make it peculiarly the subject of the Parliamentary grant. It is almost the only place which in a very short time would require any assistance whatever from that fund, and that not by any means to its present amount; a great reduction might be made in this grant without in any manner impeding the plan for undertaking the amelioration of the Indian, in the manner I have proposed, on a liberal scale; but until means can be provided from the Indian Estate sufficient to bear the expense of any system which may be adopted for their improvement, I cannot see how any adequate Parliamentary grant can be dispensed with by the remote Tribes.

The vast tracts of land which have been ceded for trifling consideration, the injury which the Indians have sustained from careless and improvident grants of their property, the unprofitable investments which have in some cases been made of their capital, the frauds which have been too long suffered to be committed upon them by the

Appendix (T.)

Oleh Inna

Appendix
(T.)

24th June.

white men, notwithstanding their services and attachment to the Crown, and the still surviving confidence which they repose in Her Majesty's Government, give them peculiar claims upon its benevolent consideration, and demand a timely and vigorous interference to be made to protect the residue—to husband their resources and secure a proper disposition of them, in such manner as to give hopes at length of their more rapid improvement.

In order efficiently to carry out these views, the Indian Department should be put upon a very different footing from its present. The whole affairs of the Indians should be placed in the Department, under the immediate direction of the head of the Government, instead of being divided among several Public Offices, each of which in the discharge of their duties, present obstacles to the proper and efficient management of the Department. While their lands are under the direction of the Commissioner of Crown Lands, the public will not understand why a different policy with respect to them should be pursued.

Hitherto this evil has been severely felt, and there is too much truth in the assertions made by all the squatters, that they have received direct and indirect encouragement to enter upon and improve them, in the expectation of receiving Patents at the last upset price, as had always been the case when persons had entered upon wild lands belonging to the Crown, besides that uniformity of system which is expected can only be attained by the establishment of an efficient Department, invested with full power to protect the Indians against all species of interference on the part of Her Majesty's white subjects, and to dispose of their property to the best advantage. It cannot be expected that any other Department will take the same interest in the welfare of the Indians as that especially established to ascertain their wants and defend their rights. The correspondence carried on with the Resident Superintendents place this Department in familiar possession of facts, and more intimate knowledge of the best means of guarding against improvident grants, and of the most judicious manner of disposing of their property.

Great inconveniencies arise from keeping books and Accounts in different Offices, to which in many cases it is necessary for this Department to refer to for information concerning Indian affairs, which ought to be in the possession of the Department. Where investments are made of the proceeds of their lands, according to the present system, the Department is not in possession of information as to which particular Tribe the investment properly belongs, and in many cases it will be found that several Tribes are probably interested in the same investment, but what Tribe, or in what proportion, the Department has in itself no means of ascertaining.

The numerous petitions which are made to the Government for grants—the mis-statements which are frequently contained in them, for the purpose of strengthening the alleged claim of the Petitioners, which could be corrected by references to the Department, would seem to require such references before any action is taken—the conflicting claims which several persons have to the same lot, also the particulars of which are more in the knowledge of the Department, and appear to form a part of its duties to ascertain, can never be so well considered in the Office of the Commissioner of Crown Lands, nor can it be expected that that office will take the same pains to arrive at the decision most beneficial to the Indians. It does appear to me therefore advisable, that before any orders in Council are made upon any petitions in relation to Indian matters, the Chief Superintendent should at least be referred to and required to give his opinion, and report upon the matter; and that all the details of any system for disposal of Indian property should be carried on by the Department, it would decidedly ensure a more complete uniformity of decision, and be more beneficial to the Indians, whose interests, in my opinion, are entitled to the greatest consideration. Too much attention cannot be applied in receiving the glossed statements, for the most part, made in all cases of claims for grants of Indian property.

The views which I entertain on the subject of the amelioration of the Indian condition, I have found, in almost all cases where I have made it the subject of conversation, and they are frequently entertained by every intelligent person who has reflected on the subject, and considered its practicability. In many cases the similarity even of expression, which have characterised their observations, has been so remarkable as to confirm me in my opinions.

Mr. Justice Macaulay, in his elaborate report, says—"It is contrary to nature, and unreasonable to expect rapid success, but it may be brought about by judicious tuition of the young, in a few generations; the first step no doubt, should be to induce the wandering Tribes to become fixed residents, by supplying their physical wants at local points, not occasionally, but regularly, and constantly, and while the adults are thus provided and encouraged, every attention should be bestowed upon the children. Again, I concur with those who think their villages should not be remote from the white settlement; if too far removed and deprived of intercourse with, and opportunities of seeing those whom they are expected to imitate, the benefit of example must be lost, and the door be shut against that amalgamation and identity of character, which would be the first of perfect civilization."

"Some of the resident Tribes are entitled to pecuniary payments of annuities, for lands ceded to the Government, or sold for their benefit, and may insist upon cash payments; but I question whether the same sums, judiciously expended in actual necessaries, or in clearing and cultivating their Reserves, would not ultimately prove much more conducive to their permanent benefit."

"The Officers of the Department should superintend and aid in managing all their property, in seeing them provided with victuals, attire, and lodged; in protecting their rights, redressing their wrongs, and in leading them on by precept and example."

"The duty of the Schoolmaster is obvious, and it should be a point steadily pursued, to bring up natives for future interpreters and teachers, and for the Church; the few who have been so trained prove its propriety. The teachers should of course assist them in the arts of tillage, mechanical trades, &c.; hand in hand with general, moral, and religious instruction, should be the civilized arts most useful to ensure comfort and competence."

"The more promising youths might, when of proper age, be sent to the District Schools, and the College at Toronto, where they would mix constantly with white boys, acquire their language, and a taste for their dress, amusements, and habits; and might be thus prepared to become themselves instructors, and take a leading part in managing the affairs of their brethren."

Speaking of protecting the Indians against overreaching contracts, by legislative enactments, he says:—

"This appears to me to be a subject on which the Law Officers of the Crown should be called upon to advise; for until fully competent to incur the responsibilities of social life, it is reasonable and right that they should be, in analogy to infants, or other persons deemed incompetent in law, protected against indiscretion and improvidence."

Speaking also of titles being granted to the Indians, he says:

- "How their wishes are to be gratified without exposing them to the burthens of taxations, improvident debts, and the frauds of the designing, presents a difficulty."
- "I decidedly think restrictions against improvident alienations, debts, or contracts desirable, and that the Government and the head officers of the Indian Department should have an approving voice in any contracts for their disposal to purchasers."

Appendix (T.)

Much other information will be found, and many useful suggestions made throughout Mr. Macaulay's Report generally, to which I beg leave to refer.

While preparing this paper I was waited upon by certain Indians from the Grand River, who were deputed in full Council, to communicate to me their desire of removing to one settlement on their tract, pointing out the place which they preferred, containing about 50,000 acres, and to adopt the views suggested to them in the Council, of January, 1841, in this respect; expressing a confident hope, however, that here they should in future be protected by the Government from all species of intrusion from white people; and saying that, unless this be done, they see no prospect before them but utter removal. They therefore, in confidence, place themselves under the beneficent protection of the Crown. I think the plan should be immediately encouraged in the manner I have pointed out. The estates of these Indians are more than amply sufficient for the experiment; and even if they were the only tribe who could bear the expense atattending the details of the system proposed, they at least should have the benefit expected to be derived from it. They would immediately, upon the plan being put in operation, cease to be any burthen to the Government whatever; the 50,000 acres above mentioned is abundant for their actual occupation, the rest might be disposed of to increase their funds; the manner of disposition, viz., whether by lease or otherwise, is worthy of consideration. I am of opinion that a very large portion should be reserved for lease only, in order to keep sufficient to enlarge the Indians' farms in case of their increase and improvement. Many persons would be glad to get leases as affording them means of cultivating their farms more extensively. The system has proved highly beneficial to persons of moderate means in the case of the Clergy Reserves, by enabling them to save money to purchase, at the expiration of their leases, lands in fee simple; and if the objection of the occupiers of lands under leases for years having no vote, be considered an impediment, this might be got over by leases for lives. However, regard for the Indians requires that sufficient should be reserved to meet an increased demand; and if the locatees have no objection to leasing, many of whom I know have not, I cannot see why any obstructions should be thrown in their way by the Government, especially when it would be so profitable to the Indians.

In estimating the quantity which might, in like manner, be disposed of in the other Indian locations, in settled parts of the Province, I have not calculated it upon the plan of reserving any number of acres in particular for each head of families, but from observation of what the Indians have now improved, in proportion to the aggregate, and from inquiry as to how much is necessary for their immediate occupation. I do not approve of giving to each head of a family an equal quantity, nor to a dis-tribution with regard to rank; but solely to habits of industry and the ability to keep their land in cultivation. There are some Indians, it is true, who have 150 acres cleared; but these farms are either worked by white cleared; but these tarms are enter worker, men on shares, or left for the most part untilled. There is a great difference between land cleared, which means directed of timber, and being cultivated. The majority will be found not to have twenty acres, on the average, cultivated; and I conceive they who, as yet, have shown no aptitude to farming, should be confined to small farms until they improve, and then receive additions thereto in proportion to their improvement; while even for the best farmers among them 100 acres is more than sufficient, or they can keep in good state of cultivation. them a greater quantity, I think unadvisable; it only leads to the system of subleasing to white men to keep it in cultivation, which is now so common, there are many, I am satisfied, who, for some time, would not keep in good cultivation even ten acres. The question of the propriety of giving titles to the Indians, with the view of conferring upon them political privileges, has often been the subject of solicitude to the Government. Although there are some Indians at this moment fully competent to exercise these rights, yet, for different reasons, I think it not advisable, for some time, nor until a great improve-ment takes place in their condition, to grant them.

1st. If alienable titles should be now given to any one, it would be difficult to avoid the necessity of conferring them upon all. The majority are decidedly unfit to receive them, and would not clearly comprehend the propriety of their being withheld, or of a distinction being made.

24th June.

Appendix

2nd. Those who are now competent to receive titles, might entertain a desire to dispose of them, and how provident soever they may be, subject them to execution. I cannot see, in such a case, how the advantages expected to be imparted to the less civilized, by keeping them from too great a proximity with white men, can be secured; for thus white men might enter upon these lands, and no power whatever, in such case, could remove them.

I think, however, that if any plan could be devised to prevent alienation, and, at the same time, confer the political privileges incident upon having titles to lands, without, also, incurring the consequences incident upon their liability for debts in the Province, titles might be given as a reward to industry and capacity; but I apprehend great difficulties will be found to stand in the way of such a plan. If entailed upon them in the ordinary way, the lands would be subject to all the laws affecting the property of other persons, for the purpose of docking the entail. The only way I can conceive the Indian property can be protected from these laws, would be by Legislative enactment, exempting them from the consequences of them; but here I again see a difficulty, namely, that this protection being secured by Provincial Statute, would be liable to repeal at the will of the Legislature; and I have no doubt that such repeal would, in a very short time, pass both Houses; for, at this moment, an anxiety exists in the public, and, I have reason to think, in the House of Assembly, to take the direction of the Indian lands from out of the hands of Government. The Government would then be driven to exercise the prerogative of dissenting from the Bill, and thus, perhaps, come into collision with the House, or else submit to the will of the House, and thus divest itself of the peculiar trust which is reposed in it, of solely protecting the Indians' right, and acting as their sole guardians.

I apprehend serious injury to the Indians, should their property in any manner be affected by Legislative interference. The only plan which appears to me practicable, is to give to the most deserving, as a reward for industry, License of Occupation in perpetuity, to them and their children, but not transferrable to a white man; which, retaining the fee in the Crown would protect them from alienation, and, I think, satisfy fully the desire of the Indians themselves. The Law Officers of the Crown, however, are the proper persons to devise a scheme calculated to obtain the desired object.

I have thus endeavoured to convey to the Commissioners what information occurred to me would be useful in the discharge of their duty, and to refer to such documents and details as have hitherto been compiled and collected on this subject. By a judicious management of the Indian property, under the supervision of a responsible Department, invested with sufficient powers, I feel satisfied that, at no distant period, the moral and religious improvement, and civilization of the Indians will be secured, with very little assistance from Parliament, and that after some time, that assistance could be wholly dispensed with, and the Indians, when improved by the blessings of education, relieved from the state of tutelage in which they now necessarily are, and endowed with all the privileges, civil and political, enjoyed by Her Majesty's other subjects in this Province.

I have the honour to be, Gentlemen, Your most obedient servant,

(Signed.) SAMUEL P. JARVIS, Chief Supt. I. Affairs.

To the Commissioners on Indian Affairs.

Indian Office, Toronto, 20th September, 1838.

Sin,

I have the honor to acknowledge the receipt of your letter of the 30th ultimo, enclosing for me to report upon the Despatch No. 46, from the Secretary of State for the Colonics, bearing date the 28th March, 1838.

The subject of Indian titles referred to in Lord Glenelg's Despatch of the 28th March, has been repeatedly brought under the consideration of the Provincial Government.

His Lordship appears strongly impressed with the idea that great uneasiness exists among the Indians in regard to their lands. This opinion I do not hesitate to say is erroneous. The applications of the Indians for Title Deeds for their Lands did not originate with them, but with persons, who, I fear, have ulterior objects in view, so soon as their point can be accomplished.

It is well known to every one at all conversant with the disposition and habits of the North American Indians, that a more contented and docile race of people do not exist, but it must be admitted that they are credulous and easily led astray by artful and designing men, and such has been the case, I think, in the present instance.

The project of obtaining alienable titles to the large reservations, made for the exclusive benefits of the Indians and their posterity, by the British Government; if it did not originate with the Methodist Missionaries in Upper Canada, has for some years past been pressed upon Government by them, with a degree of stendy perseverance not easy to account for. It is a claim which the Indians themselves, I believe, never thought of making, until persuaded and urged to do so by the Missionaries. The advantage or disadvantage to them of such a measure they do not at this moment understand; but from constantly hearing asserted, that they may at any time, when it suits the caprice of a Provincial Governor, be ejected from their lands, and driven to seek other homes, they have at last yielded to the solicitations of their advisers, and some of them have asked for titles.

But I will venture to affirm, that if the Government depart with the control which, as guardians of these children of the forest, it legitimately possesses over their interests, many years will not pass away before every acre will have changed hands, and the unfortunate Indians be deprived of their only means of support.

Until very lately the Indian population have relied most implicitly upon the faith of the British Government. What, it may be asked, has destroyed this long enjoyed confidence? Has the British Government failed in the performance of any of its obligations or undertakings to them? Has the British Government ever molested them or disturbed them in the possession of any lands especially reserved for their use? Has it failed in the payment of the annuities for lands ceded by the Indians? On the contrary, has it not on every occasion manifested the atrongest disposition to protect their rights and to promote their welfare?

But admitting the propriety of the suggestion, that Title Deeds should be drawn up in writing, and recorded in the Office of the Commissioner of Crown Lands, &c., which by the way is not an Office of Record for Patents, to whom are these Patents to be made, and what are the conditions.

The Indian Tribes are scattered over an immense extent of country, extending from the Eastern boundary of the Province to the shores of Lake Superior.

The mode of conveying lands to a Tribe of Indians, and their posterity in perpetuity, so as to invest them with the right of soil, but at the same time to exempt them from the liabilities to which lands held by the white population, in free and common soccage, are subjected, I am

unable to point out. It was never, I believe, intended by Government, that the Indians and their posterity, for the use of whom the several reservations were set apart, should have the power of alienating any part of them, (without the express consent and concurrence of the Government) even when particular lots of lands have been purchased for their use; the titles have always been made to Trustees, for the express purpose of guarding against the possibility of the Indians being defrauded by their white neighbors.

These reservations being made for the benefit of them and their posterity, no individual Indian has more than a life Estate, and most assuredly nothing more was ever intended by Government.

If a greater Estate should now be erected, by the mode suggested by His Lordship, the lands, as a legal consequence, would be liable to their debts, and the improvidence of a few thoughtless individuals might occasion to a Tribe the loss of a whole tract.

Another objection to an Indian reservation passing into Patent, under any form or condition, is that the land would immediately become subject to the same taxes, rates, and assessments, as the other grants within the Province, and if not punctually paid, would of necessity be liable to forfeiture and sale. Many of the reservations are extensive, and very small proportion of any of them yield a profit. The taxes, nevertheless, would be exacted for every acre, whether profitable or otherwise, and the amount, I am sure, would not be paid by the respective Tribes before resorting to the sale of a part of the Estate.

Mr. Alder, in his letter to Lord Glenelg, alludes to a communication received by Sir Augustus D'Esté, from Ish-te-na-quette, a Chippawa Chief, residing on the borders of Lake St. Clair, who, he says, describes in a very impressive and effective manner, the strong desire that is felt by himself and his people for a Title Deed, recognizing their right to the lands which yet remain to them, and securing to them and their posterity, the peaceable possession of the remnant of their inheritance, and lays much stress on the circumstance of this application coming from a place so distant from the residence of John Sunday and Peter Jones, and their people, with whom he asserts Ishte-na-quette has had no communication. Mr. Alder, however, does not state what he could hardly have been ignorant of, that these Indians have been influenced by the Missionaries of his own Church, and at his own suggestion, to adopt the course they are now pursuing respecting their lands. That it has been by exercising an undue influence over the minds of these unsuspecting people, that their confidence in the British Government has been shaken, and even their loyalty to the Crown, in some instances, rendered doubtful. But it is nevertheless the case, and it is my duty, as Chief Superintendent of Indian affairs, to state to the Government that I have seen a letter, to which were affixed the signatures of Sir Augustus D'Esté and Mr. Alder, addressed to the head Chiefs of several Tribes of Indians of this Province, wherein, among other things, they are strenuously advised to demand of the Government, and repeat their demands again and again, until they compel the Government to grant Title Deeds to their lands.

Through such means have these Indians been led to believe that the British Government have acted unjustly towards them, in withholding Titles to their lands; but when we reflect upon the simplicity of their characters, it should excite no surprise to find them following the advice of men who they have been taught to believe, have the single object in view of promoting their welfare.

I am decidedly of opinion that no grant or deed of these lands should pass the Great Seal, and that they should remain in the Crown as heretofore. But I am of opinion that a Diagram, accompanied by a correct description of the miles and bounds of each Indian Reservation, designating the Tribe to which each belongs, should be prepared by the Surveyor General, and deposited in the

Appendix (T.)

24th June.

Office of the Secretary and Registrar of the Province, there to remain as a matter of record and reference, accompanied with a formal declaration of the Governor in Council, that such lands are held by the Government, for the express use and enjoyment of the Indians for ever, and are never to be alienated or appropriated to any other purpose, without the assent of the Tribe, given in a regular Council; and a copy of the Diagram, and of this solemn declaration, should be given to principal Chiefs of the Tribes. And considering what has always been the conduct of the British Government to the Indians, if this measure be not satisfactory to the Indians and their advisers, I cannot but think that it must be because there is some other object in view beyond their security and welfare.

With reference to that part of His Lordship's Despatch, in which His Lordship requests that His Excellency will advert to the statement in Mr. Jones' letter, respecting the annuity granted to the River Credit Indians, in return for their lands, and supply His Lordship with an explanation of the alleged reduction of the sum which had been agreed upon as a permanent payment, I beg leave to observe, that had Mr. Jones, previously to his departure to England, applied to me, he would have found me not only disposed to examine into his complaint, but, if necessary, to unite with him in an application to the proper source for redress.

On examining the Provincial agreement of the 28th October, 1818, by which the surrender of 648,000 acres was made to the Crown, by the Mississagas Tribe of Indians, I find a stipulation on the part of the Government, to pay the said Tribe the sum of £522 10s. currency, per annum, for ever; and I find no document in the Office, or even reference to a document, which alters or changes the original agreement.

I likewise find that up to the end of the year 1820, the full amount of £522 10s. was regularly paid to them; from that period to the end of the year 1835, the sum of £472 10s. currency, appears only to have been paid. But why this reduction took place, or by what authority, I am entirely without any information, nor do I find any documents in the office which affords any explanation. But I beg permission to remark, in justice to my predecessor in office, Colonel Givins, that an investigation into the causes which led to the reduction of the annuity, had been commenced by him, and was in progress when he retired from office; that the full amount of the annuity was paid in 1836, and has been continued since that period; and further, that Mr. Jones was given to understand by Colonel Givins, that the difference between the full annuity and the reduced sum should be made good to the Tribe, as soon as the correct data could be ascertained.

The difference between £522 10s. and £472 10s., appears justly due to the Tribe, from the 1st April, 1821, to the 1st April, 1836, a period of fifteen years, making a balance in their favor of £750, currency.

But during the years 1836 and 1837, to enable the Tribe to fulfil their engagements in paying up the instalments on their Stock in the River Credit Harbour Company, there was advanced to them in the year 1836, the sum of £849 0s. 8d., and in the year 1837, £762, making a total of £1611 0s. 8d.

The amount of their annuity for these two years was £1045, leaving a balance overdrawn of £566 0s. 8d., and this sum, deducted from the arrearages claimed, viz.: £750, leaves the Government in debt to the Tribe in the sum of £183 19s. 4d. currency, and this sum, I respectfully recommend, should be immediately paid them.

I have the honor to be, &c. &c.

(Signed.) SAMUEL P. JARVIS, Ch. Sup. Ind. Affairs.

The Hon. John Macaulay.

INDIAN OFFICE, Toronto, 7th March, 1839.

Odth Jane

Appendix

Sir,

I have the honour to acknowledge the receipt of your note of the 2nd instant, enclosing a letter from the Rev. Mr. Flood, to the Rev. Mr. Grassett, on the subject of being remunerated for his services as a Missionary among the Indians settled on the River Thames, in the London District; and requesting me to state, for His Excellency's information, whether there are any funds from which I could suggest the relief desired by that Reverend gentleman.

In reply, I beg leave to refer you to my report of the 30th of August, 1838, in reference to the appointment of a resident missionary at the great Manalawawing Island, in which I pointed out what I considered the two legitimate sources from which the services of all Indian missionaries, now, or hereafter to be appointed, should be remunerated: first, from the surplus (if there be any) of the annual Parliamentary grant to the Indian Department, after defraying all necessary expenses of conducting the Department, and the cost of the Presents required for annual distribution, which I humbly conceive to be at the disposal of the Lieut Governor, to be expended for the general benefit of the Indians. And secondly, from the proceeds of the sales of those large tracts of lands which have been, from time to time, ceded by the Indians to the Crown, for small annuities; bearing, however, no proportion to the value of the territory thus acquired. As for instance: the Mississagas of the River Credit, in 1818, ceded to the Crown a tract of country comprising 648,000 acres, for the sum of £522 10s. currency, per annum. This cession embraces the principal settlements which now form the Home and Gore Districts.

1n 1822, 2,748,000 acres, in the Newcastle, Midland, and Johnstown Districts, were ceded to the Crown by another band of Mississagas, for an annuity of £530 currency.

In 1827, 2,200,600 acres, in the London and Western Districts, were, in like manner, ceded for an annuity of £1000 currency.

And again, in 1836, a tract of country adjoining the lands granted to the Canada Company, on Lake Huron, supposed to contain nearly a million of acres, was surrendered to the Crown for no other consideration than a gratuity of about one hundred pounds, and a promise from the Lieut. Governor of Upper Canada, to extend to the tribe (which made the surrender), the fostering care and protection of Her Majesty's Government.

These and other tracts, which now form the Province of Upper Canada, and from which nearly half a million of white inhabitants derive their support, have been thus acquired by the Crown from this weak and unsuspecting people.

It is true that they generally reserve to themselves small blocks, in order that they might not be entirely without a home; but in making these reservations for themselves, their usual improvidence and shortsightedness were but too conspicuous, for they do not seem to have contemplated that the game upon which they principally relied for support, and with which the forest then abounded, would be destroyed or driven away to more distant parts, as the land which they ceded became cultivated and thickly inhabited by a white population. Had they looked forward to such a result, it is reasonable to suppose that they would have stipulated for an equivalent commensurate with advantages now and for ever gone from them. By entering into treaties with the Aborigines of the country for the purchase of lands, the Government has acknowledged the right of soil to be in them; but I think that it would have better comported with the established character for justice and liberality of the British Government, had the agents employed to treat with the Indians, for the surrender of their lands, been instructed to pledge

the Government for at least such an equivalent as would be adequate to feeding, clothing, and providing them with religious and moral instruction.

I believe I may assert, without fear of contradiction, that in every instance where, through the intervention of Missionaries, the conversion to Christianity of a tribe has been effected, the manners and habits, and, I may add, the very disposition of that tribe have gradually changed for the better, becoming less ferocious, less inclined to roam about and wander, less addicted to the use of ardent spirits, and always manifesting a desire to assimilate themselves to the habits of the white people, and imitate them in the culture of the soil.

· But it is not yet too late to render justice to these unfortunate people. Of the numerous tribes which, little more than half a century ago, were in lawful possession of the whole country, which now forms the Province of Upper Canada scarcely eight thousand souls remain.

The immense tracts which, in their unbounded confidence in the British Government they have ceded to the Crown, have not yet been entirely disposed of; many thousands of acres, in every District of the Province, remain uncultivated and ungranted; to these, or the value of them, I respectfully maintain, the Indians have an equitable claim.

But setting aside this claim to the ungranted lands within the settled Townships of the Province, the tracts surrendered in 1836, the consideration given for which was merely nominal (indeed so nearly so, as to render it doubtful whether the agreements should be considered valid either in law or equity), I trust the Government will direct these to be appropriated to the establishment of a fund for the general benefit and improvement of the resident tribes, and such others who may hereafter become residents.

If this plan should be adopted, I feel persuaded that, in a short time, with proper management, the condition of the Indians would be changed from a state of most abject poverty and degradation, to one of comparative independence and comfort.

I believe it can be made to appear, that in no one instance has anything like a fair and reasonable compen-sation been made by Government, for any tract of land ceded by the Indians.

The appointment of competent missionaries to instruct the resident tribes in the doctrines of revealed religion, is a subject which does not appear to have received that mature consideration it most certainly merits. The few which have been converted to Christianity are principally indebted to the zeal of the sectarians who, disregarding the privations to which they were exposed, continued their exertions in the cause, with a degree of steady perseverance alike creditable to them as mon and Chris-

But the time has arrived when I think the Clergy of the Church of England, in conjunction with the Government, should assume the duty and responsibility of superintending the moral and religious instruction of the Indians. It is but justice to say, that those few ministers of the Established Church who have had under their charge particular tribes, have been eminently successful in their

I therefore beg leave respectfully, but earnestly, to urge, for His Excellency's consideration, the propriety of advancing, from the Territorial Revenue, such sums as may be requisite for the reasonable support of a limited number of Protestant Ministers, to reside among the Indians until a fund can be formed from the sale of lands, to which these Indians may be considered to have a fair and equitable claim.

The case of the Rev. Mr. Flood is one of peculiar and pressing hardship. Should he be under the necessity of

removing from his present mission, serious consequences may follow. Not more than half of the tribes under his pastoral care have yet embraced the Christian faith; and it is much to be apprehended, should he be forced to withdraw from that part of the country, for the reasons stated in his letter to Mr. Grassett, that those Indians who have been converted will relapse into vicious habits, and per-haps go back to the state of heathenism from which they have so recently emerged.

I therefore carnestly recommend that a sum, not less than one hundred pounds per annum, be paid to Mr. Flood, for his services to the Indians during his residence at Caradoc, out of one or the other of the funds I have herein alluded to.

> I have the honour to be, Your most obedient humble servant, SAMUEL P. JARVIS, Chief S. I. Affairs.

The Hon. John Macaulay.

INDIAN OFFICE, Toronto, 10th June, 1839.

I beg leave to submit the following observations, on a Petition to the Honourable the Commons of the United Kingdom of Great Britain, referred to me by His Excellency the Lieut. Governor.

The project of forming an Indian Settlement on the Great Mantoulin Island, in Lake Huron, originated with Sir John Colborne, in the year 1835, and not with Sir Francis Head, in 1836, as will appear by a letter addressed to A. C. G. Foote, by order of Sir John Colborne, dated 23rd September, 1835, communicating to Mr. Foote the plan and arrangements contemplated by His Excellency, and directing a suitable supply of Presents and Provisions to be annually provided, upon a requisition from the Indian Department.

The Establishment was placed under the charge of Mr. Superintendent Anderson, who proceeded to this Island, built several houses, and cleared some land. Mr. Anderson was subsequently recalled, to superintend the Cold Water Indians; but returned to the Island in 1837, by order of Sir Francis Head, and has since remained there.

The views and motives which induced Sir Francis Head to revive the settlement at Manitoulin, are, I think, misunderstood by the petitioners.

Sir Francis never used, nor did he ever intend to use compulsion with the Indians to effect the object. He merely invited them to adopt the Island as a permanent residence; and, as an inducement, promised the assistance of Government in building houses, clearing land, and providing them with moral and religious instruction.

The Island, in place of being a barren rock, as represented in the Petition, is an immense tract of most fertile land, clothed with almost every description of the finest hard wood timber. The Island to which Sir Francis had reference, in the Despatch quoted by the Petitioners, are a numerous cluster of barren rocks, extending along the northeastern coast of Lake Huron, from the Christian Islands, near Penetanguishine, almost to the entrance of St. Mary's River, and not to the Great Manitoulin.

The waters which surround these Islands teem with fish of the finest quality; and the neighbouring tribes, and many of the white settlers in the neighbourhood of Penetanguishine, thither resort in the spring and autumn, to obtain supplies of fish and game.

With reference to the remarks on the subject of the Moravian surrender, Mr. Macaulay, in his report, has placed the transaction, I think, in a proper light; but the declaration of the Petitioners, that two thirds of the tribe, in consequence of this transaction, emigrated, in 1838, to the United States, is incorrect.

Mr. Luckenback, the Moravian missionary, in his letter to Col. Givins, dated Fairfield, 18th May, 1837 (after alluding to certain misunderstandings which existed among the Indians), states that one party was influenced by a Moravian Chief, named Elisha Hunkapore, who was endeavouring to persuade them to remove to the United States, and follow him to Green Bay.

The Chief succeeded in inducing a few discontented and troublesome persons to go with him. The remainder are still residing on the Reserves; and, if any dependence is to be placed on the statements of the Rev. Mr. Flood and Mr. Superintendent Clench, they are in a very promising and progressive state of civilization.

The system of Sir John Colborne, so much approved of by the Petitioners, was not even suspended by Sir Francis Head.

It is true, Sir Francis Head recommended the various resident tribes to remove to the Island, but not one of them ever did; but, on the contrary, they are all, at this present time, residing in their respective villages, and, to all appearances, happy and contented. In the frequent communications I have necessarily had with the principal Chiefs, they have invariably expressed themselves grateful to Government for the solicitude evinced towards them; and have repeatedly declared their fixed determination to follow the example set them by white people, and cultivate the soil.

. These sentiments were lately expressed to His Excellency in person, by several of the Chiefs of the Chippawas, Moravians, and Mississagas, from Rice Lake.

I feel desirous that His Excellency should not lose sight of the fact, that the Indians who now form the population at the Great Manitoulin Island, are not a part of the resident Tribes within the surveyed and settled parts of the Province, but are composed of families who formerly had no fixed place of residence, and acquired a precarious livelihood by hunting or fishing along the North Eastern coast of Lake Huron. There has recently, however, arrived in the Province from the United States, a large number of Indians, who are now on their way to Manitoulin, with the intention of remaining there, under the protection of the British Government.

The Petitioners state that the frequent failure of former efforts in their favor, have arisen not in their incapacity, but from unjust laws; such, for example, as disabled them from legal defence in the Courts, and from the ill advised and negligent administration of their affairs; as for example: in the security of their lands, and in the mode of paying their annuities, &c.

As to the first observation, relative to their participation in the advantages of a Court of Justice, the Petitioners have most assuredly been misinformed. The Courts have always been open to the red man, as to the white, and it is no unusual thing for Indians to sue and be sued, not only in cases of debt, but for crimes and misdemeanors, and the testimony of Indians is as fully received as that of white men.

That they should participate in all the rights and privileges of their white and more civilized neighbors, viz.: in performing the duties of Jurors, holding offices of trust and emolument, &c., I cannot admit. I conceive it indispensable that they should first learn to speak and perfectly understand the English language, and read and write it with facility. I know not upon what evidence the asser-

tion is made, that the administration of their affairs has been neglected.

I am aware that, notwithstanding repeated application to Government (to which they have been stimulated by Missionaries, as well as others,) to grant them alienable titles to the respective Reserves set apart for their use and benefit, no such grants have been made, and I trust the British Government has the true interest of the Indian population too much at heart ever to swerve from this determination.

The mode of paying the annuities will, I am persuaded, on explanation, be found to be sound and good, and I feel certain the Petitioners can adduce no proof to the contrary, at least since I have had the honor to hold the office of Chief Superintendent.

It is not within my knowledge that it is either the wish or the intention of the Government to remove any-of the resident Tribes from the Reserves which they at present occupy.

To admit a people who can neither read or write, or speak the English language correctly, into all the rights and privileges of British subjects, or to appoint them to offices of trust or emolument, would be attended with consequences as pernicious to Government as to the Indians themselves. But I can assert, without fear of contradiction, that in every practicable instance, all the rights and privileges enjoyed by the inhabitants of the country generally, have been found extended to the Indians.

At this moment a half-breed holds the office of Superintendent of Indian affairs; another is a practising Physician; another holds the important office of Clerk of the Peace, in one of the most wealthy Districts of the Province, and commands a Regiment of Militia; many of them are Teachers, Schoolmasters, Interpreters, among themselves, and attached to the Department.

I coincide in opinion with the Petitioners, that it would be well to examine into the Treaties for the cession of Lands to the Crown, with the view of increasing the means necessary to promote the spread of Christianity, the encouragement of the arts, and the diffusion of education among them; but it would be rather an anamoly for the British Government to harbor, protect, christianize, and I may say support, a numerous body of subjects upon whom it is its wish and intention to confer the privileges of natural born subjects, but at the same time reject the Military services of that people, when required for the defence of the Province.

The broad accusation of general mismanagement of Indian affairs, so unequivocally set forth in the Petition, must be considered a grave charge against every Lieutenant Governor who has heretofore administered the Government of this Province, many of whom are known to have possessed great talent and ability, and I have taken a warm interest in the affairs of the Indians. It is reasonable therefore to presume, that those gentlemen, having the power and inclination to obtain correct information, were better able to form a true opinion upon Indian matters, than a company residing three thousand miles from the Province.

I have the honor to be, &c. &c.

(Signed,) SAMUEL P. JARVIS.

S. B. Harrison, Esquire, &c. &c.

Appendix (T.)

24th June

Toronto, 16th July, 1839.

Present,

The Hon. Robert Baldwin Sullivan, Presiding Councillor.

William Allan.

Augustus Baldwin. William Henry Draper.

To His Excellency Sir George Arthur, K.C.H., Lieutenant Governor of the Province of Upper Canada, and Major General, commanding Her Majesty's Forces therein, &c. &c.

May it please Your Excellency,

The Council have taken into consideration the Petition of James Wilkes, respecting Lands on the Grand River.

The leading facts of the case appear to be as follows:-

Sheldon, Dutcher and Company, five or six years ago, recovered a judgment against Augustus Jones, for a considerable sum of money, and took out an Execution against his goods and chattels in the Gore District.

Augustus Jones was possessed of a Brant lease for a large tract of land, said to contain one thousand two hundred acres of land, which was described by metes and bounds; but containing in fact 1260 acres. He had disposed of a considerable part of this land, but retained and had in his possession two hundred and eight acres or thereabouts.

His interest in these two hundred and eight acres was, with other chattels and property, seized by the Sheriff, exposed for sale in the ordinary way, and William Andruss, one of the Plaintiffs in the suit, purchased it.

A son of Mr. Jones, at his father's request, attended, and forbid the sale, though upon what ground is not disclosed; shortly after this sale, Mr. Wilkes, the Petitioner, purchased from Mr. Andruss the right thus acquired by

An attempt was made to obtain the interference of the Court of King's Bench, and to enter a satisfaction on the judgment obtained by Sheldon, Dutcher and Company, without sacrificing this property, but the application failed.

Subsequently an action of ejectment has been brought by Mr. Wilkes, and he has been put in possession of this property, having obtained judgment on his title thus acquired.

The Council therefore are warranted in assuming, that the legal difficulties set forth in the Report of the acting Trustees of the Six Nations Indians of the 4th November, 1836, namely, the want of authority in the Sheriff to seize and sell this Estate or interest of Augustus Jones, and the nullity of the transfer from Mr. Andruss to the Petitioner Wilkes, as being against the statute of Henry 8th, are either untenable, or have been obviated in some manner to the satisfaction of the Court of King's Bench, as if either of these objections, or any of those urged in Mr. Jones' statement had been valid, Mr. Wilkes could not have recovered his ejectment.

With regard to the alleged inadequacy of the consideration, it appears to the Council as a general principle, that if this were allowed to prevail, few sales of Lands made by Sheriffs on executions would hold good, and in the present case it is quite obvious, that the prohibition given by Mr. Jones' son, to proceed in the sale, had an obvious tendency to deter bidders, who would not, of course, give so large a price when they had before them the prospect of a law suit, before they could obtain possession. To allow this argument to prevail in Mr. Jones' favor, would be, to a certain extent, to allow him to take advantage of his own wrong.

The Council therefore are of opinion, that Mr. Wilkes should now be looked upon as if the purchase had been

directly made by Mr. Andruss from Mr. Jones, instead of through the medium of a Sheriff's sale. The Crown in recognizing this mode of acquiring the property, held under a Brant lease, will not be going so far as when they eschemed a Brant lease held by one Molloy, an attainted traitor, and sold it at public Auction, for the public benefit.

(T.)

Appendix

24th June:

The Council therefore respectfully recommend, that the prayer of Mr. Wilkes' Petition should be granted, on his fulfilling the arrangements entered into by him with regard to Mr. Thomas.

All which is respectfully submitted.

R. B. SULLIVAN, (Signed.)

(Signed,) G. A.

Executive Council Chamber, Toronto, Tuesday, 12th September, 1839.

Present.

The Hon. Robert Baldwin Sullivan, Presiding Councillor.

Augustres Baldwin.

Richard Alexander Tucker.

To His Excellency Sir George Arthur, K.C.H., Lieutenant Governor of the Province of Upper Canada, and Major General, commanding Her Majesty's Forces therein, &c. &c. &c.

May it please Your Excellency,

The Executive Council have considered attentively the claim of John Asten Wilkes, and the accompanying docu-

The Petitioner claims, under a lease from an Indian family, who were in possession of a part of the Grand River tract, upon which part the town of Brantford now stands. Mr. Wilkes asserts the right of the Indians to dispose of their lands, and claims that the lease to him should be confirmed by the Government.

Mr. Wilkes asserts, that in reliance upon the validity of this title he erected many buildings, and went to great expense in improvement, which has been of great public benefit in increasing the value of the lands in the neighborhood, and in the forwarding of the Town of Brantford.

The Town has been since laid out by the Government into streets and lots; many of the latter have been sold and built upon, some of them within the tract claimed by Mr. Wilkes.

This tract consists of 107 acres, the front of which is surveyed into Town lots and streets. Only the front of it, however, seems likely to be included in the valuable part of the Town.

The Council does not consider it necessary to enter into a discussion as to the right of individual Indians to alienate parts of the grant conceded by General Haldimand to the Six Nations, as this right has been repeatedly denied, and this denial has been confirmed by Her Majesty's Government, specially in the case of Nelson Cozens; and the Council beg respectfully to refer to the Report upon that case, of the 18th August, 1836, and to the Despatch of the Right Honorable the Secretary of State for the Colonies, in answer thereto.

It is true, that for the purpose of quieting a long continued possession, His Excellency Sir John Colborne, thought fit to recognize certain leases of part of the Indian tract, made by Captain Brant, as Agent or Attorney for the Six Nations, and in case where Indian families had placed white settlers in possession of lands, such persons were considered as having an equitable claim to pre-emption, at such a price as would amount to the value of the

land without the improvements made by the settler. In this way the interests of the Indians were secured, and the white settler retained the fruits of their industry.

Had Mr. Wilkes happened to have obtained possession of a tract of Indian land otherwise situated, it is probable he would have found no difficulty in procuring the lands by purchase, at the ordinary value of farm land in the neighborhood; the difficulty in the case arises from the place being favorably situated for a Town, which Mr. Wilkes had the sagacity to foresee when he obtained the Indian lease.

He accordingly commenced the new village, and justly claims much merit as being the founder of Brantford. The value of the ground was very much increased as a matter of course, and the attention of the Government being thus drawn to the favorable situation of the place, the Town was surveyed, and has now become a very flourishing village.

The Government being in fact Trustees for the Indians, could not, with any regard to their interest, recognize a transaction by which a single Indian family assume to make an alienation of the general property of the Tribe, so very detrimental to its future interests. Mr. Wilkes' claim, therefore, has never been recognized: he has failed in attempting to establish it by law, and he now, after many years attempting in various ways to procure a recognition of his asserted rights, prefers his present petition.

The Council cannot advise Your Excellency to assent to the prayer of Mr. Wilkes' petition, to the extent to which he urges his claim. They are of opinion, however, that his exertions in promoting the interests of Brantford have been meritorious, and worthy of favourable consideration.

The Council, therefore, would advise the utmost favor to be shewn to Mr. Wilkes, consistent with the interest of the Indians. They desire that an actual inspection of the premises should take place by the head of the Indian Department, and that this Officer do report the lots occupied by Mr. Wilkes, upon which he has crected buildings, and the land in actual use by him; and that he should point out such lands as might be held as appurtenant to those buildings, where the same are crected upon Town lots surveyed; and also such ground as may be conceded to Mr. Wilkes as appurtenant to his Mills and other improvements, without interfering materially with the interest of the Indians, or the progress of the Town, and that he should also fix such a price upon the lots so specified, as they would probably have brought at the time the Town was first laid out, and in the unimproved state of the lands.

With this report before them, the Council are of opinion that such lands may be sold to the Petitioner at a fair valuation, such as he might have purchased them from the Government at the time when the project of founding a Town at Brantford was first entertained by the Government; and beyond this recommendation, the Council do not think they can go, in justice to the Indians.

All which is respectfully submitted.

(Signed,) R. B. SULLIVAN, P. C.

I concur in the propriety of making a complete survey of the land, but until that be done, and a full report is before the Government, I should not think it advisable to hold out any kind of expectation to Mr. Wilkes. It may tend to future disappointment.

The survey should be made under the direction of the Superintendent of Indian affairs, care being taken that the Surveyor be not a resident in that part of the country.

(Signed,) G. A., Lieut. Governor. Provincial Secretary's Office, Toronto, 21st September, 1839.

Sir,

A claim having sometime since been preferred by Mr. Wilkes, to a tract of about 109 acres of land, in or near the Town of Brantford, under a title derived from Captain David Hill; and the Lieutenant Governor being desirous to obtain the most accurate information respecting the said tract of land, before coming to a decision on a matter of considerable interest to the Six Nations Indians; I am instructed by His Excellency to desire that you will cause an early survey to be made of the before mentioned land, and transmit the same to use, with a Report pointing out the particular lots upon which Mr. Wilkes has already erected buildings, the portion of land which might conveniently be held with these buildings, the land now in actual use by Mr. Wilkes, and the quantity of ground which may be conceded to him, as necessary to the enjoyment of his Mill, and other improvements, with a due regard to the interest of the Indians, and to the advancement of the Town; valuing all the land to be granted to Mr. Wilkes at such a price as it was probably worth at the time the Town was first laid out, and in the unimproved state of the lands.

I have only to add, that His Excellency conceives that the person to be employed in making this survey ought not to be a resident in the neighborhood of Brantford.

I have the honor to be,
(Signed,) R. A. TUCKER,
Provincial Secretary.

To Samuel P. Jarvis, Esquire, Ch. Sup. Ind. Affairs.

> Indian Office, Toronto, 18th October, 1839.

Sir,

In compliance with your letter of the 21st ultimo, I have the honor to transmit the Report of Mr. George Vardon, the person employed by me to obtain the information required by His Excellency the Lieutenant Governor, with reference to Mr. Wilkes' claim to a tract of land on the Indian Reservation on the Grand River.

I have the honor to be,
Sir,
Your most obedient humble Servant,
SAMUEL P. JARVIS.

The Hon. R. A. Tucker, &c. &c.

Report of the Survey of the Land claimed by Mr. Wilkes:

The Lots on Colborne, within the lines marked on Mr. Burwell's plan, have been already sold by the Government, and Mr. Wilkes abandons all claim to them. Some of the Lots on the North and on the South side of Dalhousie Street have been sold also by the Government, and buildings are erected on some of the Lots on the North side by the different individuals who have purchased them: but there are no buildings erected by Mr. Wilkes on any of the Lots either on the North or South side of Dalhousie Street or on Darling Street.

The mill and distillery are built on Lot Number 38, on Colborne Street; the race from the mill-pond is enclosed by embankments; there is no reason whatever why it should cross Clarence Street; it might as well be brought from the centre of the dam across the block in the rear of the mill, thus leaving the West side of Clarence Street free; the mill is about to become useless, as the new Canal is to terminate exactly opposite the mill, and will destroy the tail race for which Mr. Wilkes claims, and I am

Appendix (T.)

24th June.

informed is to receive £1,300 from the Canal Company; the mill pond, which is made by embankments, will then be drained, and Clarence-street, &c. then be thrown open.

As it stands now, suppose the race to be brought across the block as before described, a line may be drawn along the East side of Clarence Street, until it strikes Nelson Street, and from the East side of Lot No. 36, on Colborne Street, until it also strikes Nelson Street, thence along the South side of Nelson Street, until it meets the other line; this would afford most ample ground for all purposes required for the mill and distillery, leaving a very large space between the mill and the dam, at present part under cultivation, the remainder in pasture.

The lots on each side of the mill, viz.: 32, 34, 35, and in the rear marked 31, 32, 33, as well as 33, on which the mill stands, have been purchased at the Government sales by Mr. Wilkes.

The Block in rear of the Distillery and Mill are capable of being divided each into twelve lots, valued, at the present time, at about £1, or 25s. each.

(Signed,) GEORGE VARDON.

Executive Council Chamber, Toronto, Tuesday, 21st January, 1840.

Present.

The Hon. Robert Baldwin Sullivan, Presiding Councillor,

" " William Allan,

" Augustus Baldwin,

" Richard Alexander Tucker.

To His Excellency the Right Honorable Charles Poulett Thomson, Captain General and Governor in Chief in and over the Provinces of Upper Canada, Lower Canada, Nova Scotia, New Brunswick, and the Island of Prince Edward, and Vice Admiral of the same, &c., &c., &c.

May it please Your Excellency,

In their Minute of the 12th of September last, on the claims of Mr. John Astin Wilkes, to certain Lands in the town of Brantford, the Executive Council, after having fully detailed the grounds on which Mr. Wilkes' claims rest, and distinctly stated the principle upon which it ought to be governed, proceeded to recommend, that an actual inspection of the premises should take place, under the superintendence of the Indian Department; and that a full report should be made of the present state and condition of the 107 acres of land, which formed the subject of the Indian lease to Mr. Wilkes.

Such a report has accordingly been since prepared by Mr. George Vardon, accompanied with a plan by Mr. Lewis Burwell, and has now been taken by the Council into their attentive consideration.

The suggestions of Mr. Vardon are entirely approved by the Council, and they are of opinion, that this proposition might satisfy the strict justice of the case. They are, however, disposed to regard Mr. Wilkes as a person whose foresight and activity have conduced very materially to enhance the value of the Indian property in Brantford and its vicinity; and they, consequently, consider him entitled to every degree of indulgence consistent with a due attention to the interests of the Indians. Under the influence of this feeling, they were induced to allow Mr. Wilkes to make a verbal explanation of his wishes in relation to this property; and, from his representations, they would respectfully recommend, that "in addition to the Block described by Mr. Vardon, as sufficient to realize the views of Mr. Wilkes, he should also be allowed to purchase, at a fair valuation, the two Blocks bounded on the south by Darling-street, on the west by Charlotte-Street, on the north by Nelson-street, and on the east by Clarence-street.

Mr. Wilkes also expressed a wish to become a purchaser, at a valuation, of lots No. 34 and 35, in the rear of his mill; and to this request the Council are likewise disposed to accede, if it shall appear that the lots in question are still disposable.

Appendix (T.)

24th June.

The Council attach much importance to Mr. Vardon's observation with respect to an alteration in the present course of the race from the Mill Pond; and they recommend that such an alteration as has been pointed out by Mr. Vardon, should be made an indispensable condition of any arrangement that may be entered into with Mr. Wilkes."

All which is respectfully submitted.

(Signed,) R. B. SULLIVAN,

Approved, C. P. T.

In Council, 19th November, 1840.

To His Excellency Sir George Arthur, K. C. H., Lieutenant Governor, &c., &c.

May it please Your Excellency,

The claims of Mr. Wilkes have been brought under the notice of the Executive Council, at different times, and in various-forms. In all their deliberations upon those claims, the Council have carried to their consideration a just sense of the benefits which are likely to result to the Indians from Mr. Wilkes' sagacity in discovering the great natural advantages which Brantford possesses; and from his activity and energy in ascertaining the development of those advantages, by his spirited and judicious exertions for bringing them into early operation. They have, accordingly, been disposed, not merely to concede to him every thing to which, in strict justice, he might be entitled, but even to grant him every indulgence which a reasonable regard to the interests of the Indians would permit. As far, therefore, as the intention by which their proceedings have been guided is concerned, it unquestionably has been as favourable to Mr. Wilkes as to any applicant whose case has been brought before them; and whilst the Council are desirous that every case should be decided on its own merits, they cannot but strongly deprecate the attempt to draw comparisons between their decisions on different cases, for the purpose of giving a colour to claims, which otherwise would be without foun-

Actuated as they have already stated, by a desire to render the most ample measure of justice to Mr. Wilkes, the Council recommend, in their Minute of the 21st of January last, that as much land should be conceded to him in the town of Brantford as they then deemed necessary to the full enjoyment of his mill.

It is now proposed that the following alterations in the Minute of Council of the 21st January last, be made:—

1st. That the condition, altering the course of the mill race, be dispensed with, and that it be allowed to intersect Clarence-street, as it now does.

2nd. That Mr. Wilkes be granted, in addition to what he would be entitled to, under the late Order in Council, the eastern half of the Block bounded on the east by Clarence-street, on the west by Charlotte-street, on the south by Dalhousie-street, and on the north by Darlingstreet.

3rd. That he also be granted the whole of the Lot bounded on the east by Alfred-street, on the west by Clarence-street, on the south by Wellington-street, and on the north by Nelson-street, from which Block it was contemplated, by the Order in Council, that a line of Town Lots should be cut off at the eastern extremity thereof.

Appendix (T.)24th June,

4th. That Mr. Wilkes be permitted to purchase Lots No. 22, 23, 24, and 25, in the Block between Charlotte | benefit of the trust. and George-streets, and between Dalhousie and Darlingstreets; and lastly, that Mr. Wilkes be allowed, so long as he shall continue to use the mill, to hold and occupy, under a licence, four Blocks in addition to those given him by the former Order in Council; one of those Blocks being bounded on the south by Sheridan-street, on the north by Marlborough-street, on the east by Alfred-street, and on the west by Clarence-street; and the three other Lots lying to the east of Alfred-street, and between Nelson and Marlborough-streets.

All which is respectfully submitted.

(Signed,)

R. B. SULLIVAN,

I have deferred any decision upon this until I could receive the Report of Mr. Jackson, the Engineer; and having now perused that document, together with the memorandum of the Chief Superintendent, I cannot, in justice to the Indians, concur in the advice of the Council.

(Signed,)

G. A.

Executive Council Chamber, Toronto, Tuesday, 27th Nov., 1840.

Present,

The Hon. Robert Baldwin Sullivan, Presiding Councillor,

William Allan,

Augustus Baldwin, William Henry Draper,

Richard Alexander Tucker.

To His Excellency Sir George Arthur, K. C. H., Lieutenant Governor of the Province of Upper Canada, and Major General Commanding Her Majesty's Forces therein, &c., &c., &c.

May it please Your Excellency,

The Executive Council have read and carefully considered the Report of John W. Gwynne, Esq., employed by the Superintendent General of Indian Affairs, to inspect the Territory assigned to the Six Nations of Indians upon the Grand River.

And as regards the expectations of intruders upon the Indian lands, and the encouragement which they are said to have received from Government, or its functionaries, to take possession, with a view of purchase, whenever the lands should be open for sale, the Council, without pretending to define, or account for the expectations said to have been held out by Lieutenant General Sir John Colborne, respectfully disclaim all and every act of this nature since the arrival of Sir Francis Head. And with respect to the cessation of regular sales of Indian lands, during the years 1836, 1837, 1838, 1839, and the present year, the Council beg to remark, that the state of the Province—from political agitation, essation of immigration, commercial and monetary distress, rebellion and invasion—has been such, that it would have been extremely unwise for the Government to force sales, when it was well known that property in the hands of private individuals was unsaleable, and when sales to any considerable extent must have been completed to the great deterioration of the property held by the Government, in strict trust for the benefit of the Indiaus.

The number of intruders upon the Indian lands without authority, and the desperate recklessness of men who risked all they had, as well as their future industry, on the faith of illegal agreements with Indians, or on the prospect of their being permitted to purchase on favourable terms, shows, most clearly, the impracticability of preserving lands from intrusion in favourable situations, and the necessity of disposing of the lands according to | full marketable value will be placed upon the land,

some simple mode, so soon as it can be done for the

The subject before the Council naturally divides itself into two branches, first, as regards the lands surrendered for the purposes of sale, and secondly, as relates to the unsurrendered territory; and the Council are respectfully of opinion, that the surrendered lands should be brought into the market without delay.

The Council most entirely concur in the opinion expressed by Mr. Gwynne, against the system of auction sales; in all cases within the knowledge of the Council, they have produced combinations amongst purchasers, impeded settlement, and thrown difficulties in the way of acquiring lands, without, in the slightest degree, producing the intended effect of equal competition, or adding to the proceeds of lands sold in this manner.

The Council having disclaimed all right arising from settlement or compact with the Officers or pretended functionaries of the Government, and having expressed a very decided opinion against sales of Indian Lands by Auction, think that it will not be necessary to enter into any nicety of distinction between one claimant to the surrendered lands and another, and without reference and refusing to have reference to any peculiar circumstances, regarding supposed understandings, which, in no event, ought to affect the Indian interests injuriously; they are disposed to recommend:

First.—That a competent Inspector be immediately directed to visit and set a value upon each lot in the surrendered tract.

Second.—That this valuation should be the full value of the land (without improvements) at the present time. without any reference to former upset prices, or alleged expectations on the part of claimants, the value being the present value in the improved circumstances of the tract, only excepting the value of improvements on the individual lot valued.

Third.—That buildings and improvements be separately valued not at any supposed rate of cost, but at the minimum rate which they are supposed to add to the value of each lot, or half lot in the market.

Fourth.—That all the lots be open for sale to the first applicant, at the price set upon the same by the appraiser, after the same shall have been approved by the Superintendent General, and by order in Council.

Fifth.—That all persons reported as resident settlers, up to the date of the present order in Council, be considered as the first applicants, and entitled to pre-emption for the space of six calendar months hereafter, at the rate fixed upon the land, without paying for the value of improvement.

Sixth.—That if such persons having the right of preemption aforesaid, shall not, within the time allowed, pay the first instalment and complete the purchase: thereby the land shall be considered open for sale to the first applicant who pays the first instalment on the land, with the whole value appraised for the improvements.

Seventh,—That the sums so received for improvements shall be paid to the persons equitably entitled to the same, in Indian lands, at the appraised value or not at all.

Eighth.—And for the purpose of preventing timber speculations, that one third of the value of the land (with the whole value assessed upon the improvements) be paid down, without which payment the applicant shall be considered as having no claim whatever. The remaining instalments, amounting to two thirds of the purchase, may be made payable in four annual instalments, with interest.

If these stipulations be rightly and faithfully carried into effect, it is plain the trust fund cannot suffer, as the Appendix (T.)

And speculators cannot find it their interest to purchase land at a price which it is only worth in the hands of the actual settler. And therefore, there can be no necessity for complicated limitations to purchasers, stipulations of settlement, (with which the fund has nothing to do,) or for the expensive surveillance contemplated by Mr. Gwynne's Report, or which, to say the least, would be necessary to carry into effect.

The Council respectfully conceive that no furthur regulations are necessary for the disposal of the surrendered lands, unless they should be found to interfere with the Canal, in which case lands should be carefully reserved and marked as such before any sales are permitted to take place. And as regards the unsurrendered lands, the Council are of opinion that very great difficulties will be found in any medium course, between the expulsion of all intruders, or non interference. Experience has shewn that with all the anxiety to do justice, possessed by the Government, and with all the care exercised to prevent injury to Indian interests; and reasons for complaint among claimants, the interference among Indians themselves continually have created new difficulties, to which there seems to have been no end, and the Government is expected to compromise its own character, by adjudging what is rightly and wisely recommended by the Indians, or what, on the other hand, may be capriciously or corruptly counselled by them.

Perhaps there can no remedy be found for the continuance of this unsatisfactory and embarrassing state of affairs, while the lands remain general property, under circumstances in which it is no reproach to the Indians to say, that they cannot manage the Estate for the general interests of the Tribes.

The Council think that it would be very much for the interest of the Indians to surrender the whole tract, with the exception of such part as they may choose to occupy as a concentrated body, so that the same may be disposed of by Government, in which case the few simple rules already applied to the Townships already surrendered, would apply to the new surrender.

The Council have insuperable objections to the leasing system proposed by Mr. Gwynne; the reasons for which objections, they think, are obvious, but not necessary to be entered into, unless Your Excellency should desire them to be fully set forth. As respects the Indian investment in the Stock of the Navigation Company of the Grand River, although the Council feel, that they never would or could have advised the investment of Indian funds in a Commercial speculation, yet these funds are involved to the amount of three-fourths of the stock; the Indian interests are not represented in the direction, and there is no resource open but the payment of instalments on the stock, until the whole shall be called in. For these reasons, the Council are of opinion, that most probably the purchase of the whole outstanding stock by the Indians, would be for them a beneficial operation, as they will unquestionably be in funds to complete the navigation, and to make it profitable if it ever can become so, and at all events the affairs of the Company can hereafter be managed with an exclusive view to the interests of the Indians. Before this operation, which would in itself imply an intention of completing the Navigation, the Council would recommend an inspection, and report upon the work and its probable results, by a competent and disinterested Engineer. And if Mr. Killaly can be induced to undertake the task, the Council would prefer his report upon this point.

The Council will be prepared to enter into detail, if it should be required on any division of the subject before them. But they have adopted general principles of action after much consideration, and they conceive it useless to enter further into detail, unless the principles hereby recommended by them shall meet with approval.

The Council conclude by disclaiming any intention, even the most remote, of inducing the Indians to remove from the Grand River Settlement; on the contrary, they

wish to see the Indians collected with as much land as they can beneficially occupy, and to see the funds of the Tribes made available for the comforts of their members, and for the purpose of placing them as far as possible on terms of equality with white settlers, and with all the advantage of the paternal care and favor of the Government. Appendix (T.)

All which is respectfully submitted.

(Signed,) R. B. SULLIVAN, P. C.

(Signed,) G. A.

A true copy.

(Signed,) W. H. Lee, Actg. C. E. C.

MEMORANDUM.

It appears that in 1823 Mr. Wilkes first settled on the Indian tract, where Brantford now stands, for the purpose of trading; and entered into a contract with an Indian family, for the leasing of certain lands, a thing which he had been frequently prohibited by the Government.

In his first settling, therefore, Mr. Wilkes can be regarded in no other light than that of an unlicensed intrader upon Indian Lands.

It appears also, that Mr. Wilkes had sagacity enough to foresee, from its position and great natural resources, a Town in that situation must soon become flourishing and prosperous; from the circumstance, also, that that portion of the Indian tract, separated at that time, two rapidly rising and flourishing Districts; he, no doubt, entertained hopes that at no very distant day, a surrender of a portion of the Indian Reserve would be obtained by the Government, for the purpose of settlement. The same idea pervaded the mind of every person who obtained possession of land in that tract; and when such surrender was obtained, that a right of pre-emption or preference would be extended by Government to each occupant of lands.

Influenced no doubt by such considerations, Mr. Wilkes obtained a lease for 200 acres, (as he says,) for the quantity is not expressed in the lease, a circumstance which, by the way, is very common, in order to cover any extent of land which afterwards may be found unoccupied.

The Indians from whom he obtained the lease were Ester Hill (a widow), and John Hill, her son. The term of this lease was 21 years, and the rent payable therefor £3 15s. currency per annum. It will be seen by Mr. Wilkes' own Petition, that there was little clearing on the lot, it being principally wild land; that this possession comes not under the denomination of "An Indian Improvement," the only thing which the Indians were supposed to have a right to transfer. Subsequently, in the year 1826, when only three years of the first lease had expired, Mr. Wilkes imagining (I presume) that in the event of a surrender, a short term of 21 years would give him no right to pre-emption, had dexterity enough to procure from the same parties a further lease, for 999 years, to commence at the expiration of the first term, at the small increased rent of two pounds ten shillings per annum.

In the year 1829 Brantford was laid out, and nearly the whole of this lot, having a mill privilege upon it, and for which Mr. Wilkes only paid three pounds fifteen shillings per annum, became part of the Town. The widow Hill, mother of John Hill, had another son living at the time the lease was signed; he is since dead, leaving four children now living; they in justice cannot be deprived of their rights by the lease of Ester Hill and her son John; on the contrary, these children are in justice entitled to a share of the profits derived from the highest price that can be obtained for the lots.

Appendix (T.)24th June.

claim which Mr. Wilkes can lay to the quantity of land he has petitioned for, much less to that lately recom-mended to be granted to him, the lease having been obtained from a part only of the family.

The valuable mill privilege upon the lot, the small portion of Indian improvement made, and the alleged fact which is urged as a ground for favourable consideration of Government, (viz., his having foreseen that a town would be laid out in that position), are circumstances which, in my mind, diminish his claim, and show that the parties were not contracting upon equal termsa thing essential to the equity of all contracts, when land having such advantages was disposed of for such a trifle.

It is stated by the Indians, that Mr. Wilkes has discontinued the payment of any rent to the Hill family ever since the surrender of the Township of Brantford to the Government: thus in whatever light the transaction is viewed, the Indians are the sufferers.

It appears that Mr. Wilkes, in his petition to the Trustees of the Six Nations, on the 20th February, 1837, rests his claim upon Mr. Goulbourn's letter, therein referred to, dated 2nd January, 1816; but so far from anything contained in that letter being favorable to Mr. Wilkes, it is, if it were acted upon according to its true spirit and intention, wholly subversive of his claim. It is, indeed, acknowledged, that the Six Nations have a right to make allotments for each other, for their own use, and that of their posterity, and to distribute them either among their descendants, or among any other members of those nations who may hereafter join them at the Grand River. There is not a syllable in that letter authorizing or acknowledging the right of an Indian to lease to a white man; on the contrary, it says "the five Nations may divide their lands among the several members of their community, according to their own views of utility and convenience, so far as they do not violate the condition of the original grant." These latter words seem to have been introduced with a view to settle for ever—that a white man cannot hold, by lease or otherwise, from an Indian; for nothing so effectually violates the original grant, as the leasing to white people for long terms at low rents, whereby the quantity of land to be divided among the Indians resident on the Grand River, and those of the same nations who may hereafter join them, is diminished.

It was upon this letter, however, Mr. Wilkes then rested his claim; and it is strange that a man of his intelligence did not at the same time discover that it destroyed its very foundation.

The Trustees, in their Report upon that Petition, state that, by the favourable consideration of His then late Excellency Sir John Colborne, "an arrangement was confirmed favourable" to the Petitioner, by permitting him to receive the Lots he occupied in the "Town, at the public sale of the Commissioner of Crown Lands, upon a very low valuation, as an equivalent to the benefit derived from his exertions;" they were of opinion, "that the utmost consideration had been shown to him," and they recommended the prayer of the Petition not to be granted. However, endorsed on that Report, is a subsequent recommendation, dated 22nd March, 1838, (at a time, by the way, when it was supposed that they had ceased to act as Trustees), not grounded upon any right of the Petitioner, that I can discover; but, in consequence of having learned that, under recent decisions of the Lieutenant Governor in Council, persons who had made improvements on Indian lands had been allowed to The same privilege is recommended to be extended to Mr. Wilkes, at a valuation to be approved of by the Trustees, and the late Superintendent of the Six Nations; or at such a rate as may be approved of by the Commissioner of Crown Lands.

If the principle now laid down, namely, that a grant to one individual is by no means to be construcd into a

If this transaction was to be estimated by the common precedent, so as to entitle others, apparently in every rules of law and equity which prevail among individuals in the direction of their affairs, I cannot see a shadow of established, then the reason for the Trustees altering respect similarly situated, to the same consideration, be established, then the reason for the Trustees altering their recommendation falls to the ground, and the prayer of Mr. Wilkes' petition remains disapproved of by the Trustees.

 $(\mathbf{T}.)$ 24th June.

Appendix

I admit, however, the full force of the precedent, but I deny analogy in the cases. In the former cases, the grants which have been given to individuals who had made large improvements, were principally farming lots; and, in my opinion, a marked distinction must, in justice, be drawn between a settler on a farming lot, and one on a lot which embraces such an extent of a new and rising town. In the former case, it is the exertion and manual labour alone of the settler, which enhances the value of his lot; but in the latter, the property of individuals is increased in value by extensive circumstances, in which they have no action, and over which they have no direction or control.

In the case of Brantford, I apprehend the services of Mr. Wilkes are vastly overrated, when he is styled its founder, and when it is asserted that he has mainly contributed to its progress and prosperity.

Its great natural resources and central position were, in truth, the true causes of its rapid advancement; and there is not a doubt in my mind, but that Brantford has done more for his advancement than he for that of Brantford. The town was founded by Government; and by converting the wilderness into a town, laid the foundation of Mr. Wilkes' fortune.

If, however, Mr. Wilkes' claim be estimated by the Report of the Trustees of 22nd March, 1838, viz.: that as he has made improvements he be permitted to purchase; and in which, in my opinion, his sole claim to any consideration consists; the extent of his purchase should of course be limited to those lots upon which he has made improvements, and these, as will appear by Mr. Vardon's Report, are few, and they should be sold at a fair valuation of Town property, and by no means at a nominal

In considering Mr. Wilkes' claim, the Indian interest should be strictly protected, and I cannot conceive how, giving several large blocks of land, in the midst of a rising Town, where every block is equal in value to 200 acres of farm lands, (while there are improvements only upon one or two acres) to an individual because he had sagacity enough to foresee that a Town would be laid out in that position, and because he had activity and dexterity enough to obtain from an Indian family, incapable of appreciating its true value, and wanting the capacity of foreseeing, as Mr. Wilkes appears to have done, its future importance; a lease of 200 acres in such a situation, upon which was situated a good mill site and stream, for a sum incomparably less than others have given for lands for farming purposes alone; can be considered consistent with a due regard to the interest of the Indians.

It is to be remembered, that the Township of Brantford was surrendered by the Indians in the expectation of deriving the benefit of the sale of a portion at the increased value which Town property always bears. The dividing the Town among two or three individuals, at low prices, as it will in a great measure be, if this grant is made, appears to me to be a violation of the surrender, and a total disregard of the Indian trust.

A reason is alleged to justify this grant to Mr. Wilkes, viz.: the benefit he has conferred upon the Indian property in Brantford and its vicinity. Upon what evidence this benefit has been established, I am at a loss to imagine; in my opinion, so far from this statement being correct, the embarrassing position in which the Government are now placed with respect to the Indian lands in that neighbourhood, may, without injustice, in no small measure be attributed to Mr. Wilkes. It is no matter of wonder to find individuals purchasing from the Indians when they find Mr. Wilkes to have been so successful. Mr. Wilkes' example, the manner in which he has always asserted his

Appendix (T.)

24th June.

right, relying upon the Indian title, and openly denying the right or the power of Government to disturb such titles, has doubtless encouraged many others to settle in the same manner upon the Indian lands.

However strongly it may be deprecated to make comparisons between cases when indulgence has been extended, and other cases under similar circumstances, the comparison will, and in the nature of things, must be made.

In a letter of Mr. Hepburn, acting Trustee, annexed to the Report of the Trustees to the petition referred to him, 20th February, 1837, he admits that the right of pre-emption to persons who have made improvements has been always acknowledged, and it has been the rule which always guided the Trustees in recommending grants. If this grant be made, the Government, I affirm, cannot by any possibility avoid extending the same favor to all the settlers upon the Indian tract, who have leases from the Indians; nor can they refuse to acknowledge the precedent without laying themselves fairly open to the charge of partiality.

There is scarcely an acre in the neighborhood of Brantford which is not occupied by persons whose claim to the lands in their possession, from the improvements made, (large Mills have been built by some,) from the sums paid to the Indians, and from having Indian leases, are not superior to that of Mr. Wilkes.

The prosperity of the Town of Brantford may be said to depend in a great measure on the Grand River Canal. It is said that this work will deprive Mr. Wilkes of water for his Mill, to the damage of £3000 currency, (as he says.) Now the water of which he will be thus deprived will drain a great portion of the land which he claims as marsh and pond, &c. And if the above mentioned sum should be awarded by the Grand River Navigation Company, the Indians being the owners of three-fourths of the stock, will have to pay to Mr. Wilkes £2250 currency, for diminishing the run of water to the mill; they will at the same time be draining his land and converting the same from marsh into valuable Town Lots. The other Town Lots proposed to be granted to Mr. Wilkes will also be increased in value by the advancement of the Town, incident upon the completion of the Canal, so that Mr. Wilkes will receive under these circumstances from the Indians—

For loss of water to the Mill......£2250 0 0 Town Lots drained and rendered valuable. 1500 0 0

Making in all......£3750 0 0

The consideration for which is, his having seen what every one else who had visited the place saw, the great natural advantages of Brantford; his having intruded upon the Indian lands to profit by these advantages, and his having succeeded in obtaining from an uninformed Indian widow and her son, the lease of 200 acres of land, on which was a valuable Mill site, at the rate of something less than three pence per acre per annum, and this rental discontinued by him (as I have been informed) since the surrender of the tract, of which the lot in question formed a part.

What can be the reason of the Council recommending a license of occupation to be given to Mr. Wilkes, for the four lots lying on Marlborough and Clarence-streets, I cannot conceive. The right of occupying them as long as Mr. Wilkes has a mill, amounts to little else than a grant; and no doubt, at some future period, he will apply upon his long possession for a grant. My decided opinion is, that Mr. Wilkes has already been amply rewarded for his exertions; that he has no shadow of claim, in justice, to the grant sought by him; and the further favour recommended by the Council, I cannot but look upon as injurious to the Indian interests; and I am satisfied this grant must establish a precedent which will deprive the Indians, eventually, of the value of land in Brantford and its vicinity, and lead to endless contention between claimants and the Government.

(Signed,) SAMUEL P. JARVIS.

Indian Office, Toronto, 12th September, 1840.

Sir

In transmitting for the information and consideration of His Excellency the Lieutenant Governor, the accompanying documents prepared from personal observation by Mr. John Gwynne, who was employed by me to proceed to the Grand River during my absence to the Great Manitoulin Island, for the purpose of examining into the actual state and condition of the affairs of the Six Nations Indians, and reporting upon the various and numerous claims of persons now occupying lots, or pieces of the surrendered, as well as the unsurrendered lands within the reservation. I beg leave to add a few suggestions which, if approved of by His Excellency, will, I think, accelerate the settlement of the very many disputes and misunderstandings which prevail among the white inhabitants residing upon the tract, and between the Indians and those settlers, and perhaps be the means of effectually checking a species of illicit traffic with the Indians for the sale or occupation of their lands, which for many years past has been carried on to an extent almost incredible, and in defiance of the repeated proclamations which, from time to time, have been promulgated by the Government, warning the public against such traffic, and threatening those engaged in it with its severest displeasure.

Annexed to Mr. Gwynne's Report, are two schedules marked A. and B., having particular reference to the lands in the Townships of Dunn and Cayuga. That marked A. contains a list of all the lots in these Townships, numerically arranged, and shews those which are occupied, and those which are still vacant. The schedule B. contains a list of lots actually settled upon and improved, the names of the settlers, and the number of acres improved, upon some of which it appears instalments have been paid. The names embraced in the latter schedule have been selected from that marked A, and are considered. dered by Mr. Gwynne as the only ones which are entitled to special favor or preference. I therefore, in accordance with Mr. Gwynne's views, beg leave respectfully to propose that those persons named in schedule B, and who have 20 acres cleared on each lot of 100 acres, and where no counter claim exists against the lot, be allowed deeds immediately, without sale, upon paying the price 15s. per acre; but when a counter claim is set up, the relative right of the parties to be determined by the Department before the Deed issues. That those who have less than 20 acres cleared be entitled to receive a location ticket upon paying an instalment, and as soon as they have 20 acres cleared, and a house built, they be entitled to Deeds upon paying the price of 15s. per acre. That all the lands in those Townships remaining unsold be advertised as open for private sale, on application to the Indian Department for their value, according to their position, without any general fixed price.

That the condition of such sale be the payment of $\frac{1}{4}$ or $\frac{1}{3}$ down, actual settlement, and the clearing five acres annually, on each lot of 100 acres, until 20 acres have been brought under cultivation, that then, and upon a house being built and the price agreed upon being paid in full, the Deed to issue.

And as the Timber in most of these Townships is very valuable, I would restrict any person from cutting or removing any white oak or pine for sale or otherwise than to be used on the lot, except on that portion which is cleared for actual and immediate cultivation, on pain of forfeiture of the land, or a sum of money until at least three-fourths of the purchase money be paid.

In the Township of Brantford there are a few cases to which the same rule may apply, except that the upset price should be higher than in Cayuga and Dunn.

Having lately seen some of the principal Chiefs of the Six Nations Indians, and conversed with them on the subject of their unsurrendered lands, I availed myself of the opportunity of pointing out to them the advantage which would result to them by having the unsurrendered portion of their reservation immediately surveyed into

Appendix (T.)

lots and concessions, and I am therefore enabled fully to corroborate that part of Mr. Gwynne's Report in which he states that the Indians generally expressed themselves most anxious that the survey should immediately take place.

I therefore propose, for a preliminary step, to have all the unsurrendered lands in the District surveyed, commencing from such points as may be found most convenient, and that the Surveyor be required to insert on the plans the names of the persons actually resident, as well Indians as white people, upon each lot of 100 acres, with the number of acres of each under actual cultivation.

That a tract be set apart and reserved for the sole occupation of the Indians, in a position where the majority may be found to reside, or which may be found more eligible.

That the extent of that tract be ascertained by comparison with the number of Indians, and of acres in their occupation in actual cultivation. That no Indian be required to leave the land he at present occupies, but in case any should wish to remove to the reserved tract he should be paid for his improvements upon the lot he leaves.

That the sum to be paid for that improvement be ascertained by the Department, and not by the individual, (or the contract made with the Department by the Indian,) and that it be imposed upon the person who may afterwards obtain a lease of the lot.

That as soon as the claims put in by white settlers upon the remainder of the tract, or any part of it, can be investigated, and disputes decided upon, that they be entitled to leases upon the payment of a rental of at least 6 per cent. upon the wild land valuation, according to the position of the lot, and that all applications be made to the Department which shall ascertain the value of the land.

There are some persons who are now in the occupation of tracts, have obligated themselves to pay annual rent to the Indians (for the improved lands only) for a term of years; many of the leases or agreements will shortly expire, others at a more distant period. This rent, I propose to be added to the interest on the wild land cultivation, and that is to be left to the Department, to determine what appropriation should be made of the rent on the improved portion as leased by the Indians, viz.: whether it should be paid to the individual Indian, or to the Six Nations funds, according to the circumstances of the case.

That the Indians be limited to a certain quantity of land each, that that quantity be ascertained by the Department, with reference to the industrious habits of each individual, and the quantity now actually kept under cultivation, and that the Department may increase the quantity from time to time as they improve.

That licenses of occupation not transferable, in which the metes and bounds of each farm are set forth and described, be issued to each individual occupying a farm, and that the remainder of the tract be leased upon application to the Department.

That all rents, and all sums of money arising from sales of Indian lands, be payable in the first instance into the Department.

The Six Nations Indians being the owners of threefourths of the Stock of the Grand River Navigation
Company, and therefore deeply interested in the completion and success of the work, and having been already
severe sufferers, not only in consequence of this heavy
investment having as yet proved unproductive, but by loss
of a large tract of land inundated from the daming of
the river, and by the injudicious sale of tracts by Government, through which it was manifest to the individuals who
made the purchases, that the Canal in its progress to completion must of necessity pass, and the land be consequently re-purchased by the Company at any price or

sacrifice. It has become a matter of the greatest importance not only to the Company, but to the Indians generally, that no Deeds upon applications already made or to be made for lands along the river should issue to any persons, until it has been ascertained, beyond all doubt, that such lands will not be required for, nor interfere with the Grand River Navigation Company. With a view of putting a stop to the traffic to which I have before adverted, between the white inhabitants and the Indians for the portions of the reservation; I beg leave to suggest the propriety of establishing as a rule, to be rigidly adhered to, that any person who shall be known hereafter to make any contract with an Indian for a possession, without the express sauction in writing of the Government, communicated through the Department, shall be instantly required to leave the tract, and not allowed to hold a lease in any part of the same.

And that in all cases when the Indians have in their Council agreed to a surrender at a certain stipulated price, without the previous recommendation and sanction of the Government, no regard be paid to such stipulation, but that in all deeds and leases reference be had to the wild land valuation, according to the position.

That when large sums of money have been paid to the Indians for wild lands, the Department shall determine whether any and what consideration can be extended to the purchaser, according to the circumstances of each case, and may have the power of punishing the individual who received the money, by confining him to a small farm or otherwise, as may seem meet.

And further, that any white inhabitant who has been fined for trespass shall not be entitled to a lease until the fine be paid, and that all persons whom the Superintendent may consider to be improper persons to reside in the neighborhood of the Indians, on account of their immoral habits or general bad character, may be summarily removed.

I beg to call the particular attention of His Excellency to one species of fraud which has been successfully, and to a considerable extent, practised on the Indian property, viz.: at some of the public sales of the Indian lands, certain individuals have attended and bid off large tracts at the upset price, but with the evident intention at the time of not complying with the conditions of sale, but having by this stratagem obtained a color of right to the possession and use of the land, they have proceeded to strip it of all the valuable timber, and up to the present day have not paid one farthing either for the timber or the land.

I therefore earnestly solicit, in behalf of the Indians, that the Commissioner of Crown Lands be instructed, on no pretence whatever, to confirm such purchases, or receive the consideration money originally agreed upon to be paid; but that the Indian Department be directed to call upon those persons to make immediate payment for the timber thus abstracted, at the established regulated price.

I transmit, with this communication, a petition to His Excellency, placed in my hands for the purpose of being presented. After perusing it, I inquired of the Chief, who brought it, by whom it was drawn up; and he informed me that Mr. M'Kenzie had prepared it, and brought it to them for signatures. On conversing with him on the subject of its contents, I found he was quite ignorant of them; and on stating what I had in contemplation, viz., with the sanction of Government, to convert, by a regular system, all the unproductive lands into a source of profit and emolument, he seemed delighted at the plan, and assured me it would meet with the general approbation of the Six Nations.

Mr. M'Kenzie, as Mr. Gwynne states, has been carrying on an extensive traffic in lands with the Indians, and is, at the present moment, endeavouring to obtain the surrender of another tract.

If the suggestions, now proposed for adoption, should be sanctioned by the Lieutenant Governor, and carried

Appendix (T.)

24th June.

into effect, of course Mr. M'Kenzie's schemes for acquiring the tract he is in pursuit of, will fall to the ground.

And hence his anxiety to impress on Government the dissatisfaction of the Indians to any other course than the entire removal from the tract of all white inhabitants, in hope, perhaps, that as such a measure would be condemned harsh in the extreme, if not impracticable, the Government would be compelled to exert its influence with the Indians, to obtain a surrender of their lands, for the purpose of being granted in fee.

The facts disclosed in Mr. Gwynne's Report are, I am sure, sufficient to show the necessity of a change in the management of the Six Nations affairs; and as the conclusions he has arrived at, have been formed from actual and personal inspection of the lands, I trust they will meet with His Excellency's entire approbation and support.

I have the honour to be,
Sir,
Your obedient Servant,
(Signed,) SAMUEL P. JARVIS.

Indian Office, Toronto, 5th January, 1841.

The Lieutenant Governor has directed me to inform the Deputation of Chiefs, from the Grand River, that he has maturely considered their speech to him, and particularly that important part of it which relates to the occupancy of their lands by white people without authority.

The Lieutenant Governor is of opinion, that very great difficulties will be found in any medium course between the expulsion of all intruders or non interference. Experience has shown that, with all the anxiety to do justice, and with all the care exercised to prevent injury to the Indian interests, the interference of the Indians themselves continually has created new difficulties to which there seems to be no end; and yet the Government is expected to compromise its own character, by adjudging what is rightly and wisely recommended by the Indians, or what, on the other hand, may be capriciously or corruptly counselled by them.

The Lieutenant Governor is of opinion, that there can be no remedy found for the continuance of this unsatisfactory and embarrassing state of affairs, while the lands remain the general property of the Indians; under circumstances which is no reproach to them to say, that they cannot manage the estate for the general interest of the tribes.

The Lieutenant Governor therefore considers, that it would be very much to the benefit of the interests of the Indians, if they surrendered into the hands of the Government the whole tract, with the exception of such parts of it as they may choose to occupy as a concentrated body, so that the same may be disposed of by the Government.

And the Lieutenant Governor, therefore, strongly recommends that this course be adopted by them; that they immediately select a tract of sufficient extent to give each head of a family, or grown-up man, a farm of one hundred or two hundred acres, as may be thought expedient, for cultivation, in the most eligible situation on the River, together with a further quantity to be reserved for firewood or other contingencies.

That the Indians then remove to this tract, and live together as a concentrated body, upon the farms assigned to them. That the residue of the tract be surrendered to Government, to be disposed of for the exclusive benefit of the Indians.

The Lieutenant Governor is of opinion, that when the Indians are thus settled together, there will be no difficulty in keeping away intruders, or summarily punishing them should they persevere in committing trespasses. The Lieutenant Governor feels confident that the pro-

ceeds of the sale of the residue of the land, and the timber growing upon it, will retrieve the affairs of the Six Nations Indians, as well as confer on that section of the Province a lasting benefit, by bringing into cultivation a large tract of the finest land, now not only unproductive to the Indians, but absolutely useless to them in every point of view; and which is considered by the public a bar to the improvement and prosperity of the districts in which it is situated, and, in fact, a nuisance which they have a right to call upon the Government to abate.

It is unnecessary for the Lieutenant Governor again to express the great anxiety felt by the Queen's Government to promote the interests of the Indians, and to carry out such a system in the management of their affairs as may conduce to this end; and he therefore trusts, that every member of the community will believe him when he states, that if he were not firmly convinced that the plan proposed in this communication was the most proper for adoption, he would not recommend it.

(Signed,) SAMUEL P. JARVIS. Chief S. I. Affairs.

Seneca, 15th January, 1841.

To the Chiefs of the Six Nations Indians.

Being convinced, by conversations with several Indians of the Six Nations Indians, since my arrival among you, that my communication of the 5th of January, 1841, relating to the Six Nations lands upon the Grand River, is misinterpreted by them, I have thought it necessary to submit the following explanation of that document, and of the intention of the Government, in order to protect the true interests of the Indians.

The Government are of opinion, that it would greatly conduce to the happiness, wealth, and comfort of the Six Nations, if all the land, with the exception of what is necessary for their own cultivation, and for firewood, should be disposed of, so as to create a fund, continually increasing, for the benefit of the Six Nations, and upon such a plan, they are of opinion, that the income of the Six Nations can be increased to a sum varying from £3000 to £5000 per annum.

The Government, therefore, in the communication of the 5th of January instant, proposed to the Chiefs and warriors, that the whole tract, with the exception of such part of it as they may choose to occupy, as a concentrated body, should he surrendered, so that the same should be immediately disposed of for the benefit of the Indians, and to relieve their present embarrassed state of affairs.

The Government were also of opinion, that it would be for the benefit of the Indians, and proposed, in their communication of the 5th instant, that they should remove to such tract as should be thus reserved, and set apart for their exclusive benefit, and become pledged to protect the same from every species of injury or intrusion upon the part of the white man. But in expressing thus, their opinion to the Chiefs, and proposing that such a reservation should be made, it was by no means the intention of the Government, nor is it their intention to desire the removal of any Indians from a farm at present in his occupation, and when the Indian himself is content to remain; but they deem it advisable to secure a tract permanently for their occupation, in case any of the Indians should voluntarily desire to dispose of their improvements, under sanction of the Government, and to remove to such reservation when a home could be secured to him apart from the interference of the white man.

And I wish it now to be thoroughly understood, that it is by no means desired to remove the Indians from lands at present in their occupation, nor at any time to press such a measure upon them; but that the removal, in all cases, should emanate voluntarily from themselves, if at any future period they should think it advantageous so to do; and that the white men, who are now on the tract,

Appendix (T.)

Appendix

(T.)

24th June.

Appendix (T.)

24th Jane.

and who have almost, without exception, been invited and introduced into the tract by the Indians themselves, should be no longer suffered to remain upon these valuable lands, without paying a single shilling to the Indian funds; but the Government shall immediately interfere to compel the payment of a fair value into the funds.

I wish it likewise to be understood, that in case of any Indian (upon the proposed plan) should desire to dispose of his improvements, and to remove to the reserved tract, no bargain can be noticed or allowed which is not, in the first instance, proposed as well by the purchaser as the Indian, to the Department, and approved of; and that any further trespasses or intrusion, of any nature whatever, upon the reserved tract, whether committed without or with the approbation of the Indians, either singly or collectively, will meet with the strongest disapprobation of the Government; and that the party offending shall be immediately removed and punished according to law.

From a careful inquiry into the nature of the claims of the white man, to the lands in their occupation, it is but too plainly apparent, that they have been invited by the great majority of the Indians; and that the latter have received large sums of money which they are wholly incapable of ever refunding.

So far, indeed, from the Government receiving any co-operation from the Indians, notwithstanding their repeated remonstrances and calls upon them for protection, they find every measure proposed thwarted by the repeated pretended sales of their public property; and that too, not only within the last year, but, if I am correctly informed, within the last fortnight, by some of the Chiefs and Indians, who have been more urgent in their remonstrances.

Under such circumstances it cannot be expected, nor would it in any manner tend to the interest of the Indians, that upwards of 2000 white persons, nearly equal, in number, to the Indians upon the Grand River, should be utterly removed from their homes, for which, in some instances, they have paid so dearly to individual Indians; neither justice, or policy, or a due regard to the Indian interests, requires, or will permit of such a measure; nor can any such be expected to be approved of by me, or recommended to the Government. I am informed, and I believe, from my own observation, that the above plan proposed, meets with the approbation of the most intelligent, industrious, and worthy of the Indians; and I am fully satisfied, that their true interest requires its adoption.

Those who are opposed to it must reflect, therefore, that any private division in the Council, from whatever cause proceeding, cannot prevent the Government from interfering in seconding the wishes of the industrious, and from promoting the wealth and prosperity of the Nations as a body.

In case any further division should take place in the Council, and by declining amicably to meet the views of Government, the Indians should continue to thwart the measures devised, as most conducive to their interests, I am apprehensive the Government will be compelled, however reluctantly, to take into their own hands the exclusive management of their affairs; and, as Chief Superintendent, it will be my duty, immediately on my return, to recommend such a course, to prevent the public property of the Six Nations from being sacrificed to the avarice and cupidity of individuals.

I have made frequent applications to the British Government, relating to the Stock of the Grand River Navigation Company, held by the Indians; and I think I can, with safety, say, that measures will soon be adopted, in relation to that matter, advantageous to the Indians.

In conclusion, I can only further assure you, that if the above measure proposed, had not been maturely considered, and if it was not thought most calculated to promote the interests of the Six Nations, it never would have received the approbation of the Government, nor of

myself, as Head of the Department; I therefore recommend to the Indians, in Council, that they approve of the Government disposing, for their exclusive benefit and advantage, either by lease or otherwise, of all their lands which can be made available, with the exception of the farms at present in their occupation and cultivation, and of 20,000 acres as a fürther reservation, and that the selection of that reservation be deferred until a general survey of the tract, when the position the most advantageous to the general interests and peculiar wants of the Indians can be more judiciously selected. I will merely add, that I will meet the Chiefs, in Council, at the Onondaga Council House, on Monday next, at one o'clock, to receive their answer.

(Signed,) SAMUEL P. JARVIS, Chief S. I. Affairs.

The Chiefs and warriors of the Six Nations Indians upon the Grand River, in full Council assembled, at Onondaga Council House, this Eighteenth day of January, in the Year of our Lord One Thousand Eight-Hundred and Forty-one, having maturely considered the proposal made to them by Samuel P. Jarvis, Esq., Chief Superintendent of Indian Affairs, contained in the annexed documents, dated 5th and 15th January, 1841, in full reliance and confidence in Her Majesty's Government, that they will dispose of the Government of the Six Nations, Indians, for the sole benefit of them and their posterity for ever, according to the intent and meaning of the said annexed documents, and for no other purpose whatsoever, to the best of their judgment; and also in full confidence and reliance upon Her Majesty's Government, that they shall not sell and dispose of, in fee simple, any portion of that tract called the Johnson Settlement, unless what is unavailable to be sold as Town Lots, in the immediate neighbourhood of the town of Brantford, without the assent of those Indians for whom the same was formerly reserved, first being obtained, have and do hereby assent to Her Majesty's Government disposing of the land belonging and for-merly reserved upon the Grand River, for the Six Nations Indians, for the benefit of the said Six Nations, and for full and valuable considerations, according to the best of their judgment, so as to preserve the benefit thereof for them, the said Six Nations, and their posterity for ever, and for no other purpose, according to the intent and meaning of said annexed documents, dated 5th and 15th January, 1841, respectively.

In testimony whereof, we, Moses Walker, John Snake Johnson, S. Ranawaite, Kana Renetewe, Peter Green, John Whilicoat, and Jacob Fish, being deputed by the said Six Nations, in full Council assembled, to assent to the same, in their behalf, have hereto set our hands and seals, this 18th January, 1841.

MOSES WALKER, L. S.

JOHN S. JOHNSON, L. S.

S. RANAWAITE, His ⋈ mark.

KANA RENETEWE, His ⋈ mark.

JOHN WHILICOAT, His ⋈ mark.

PETER GREEN, L. S.

Signed, sealed, and delivered, in presence of us, being fully interpreted by JACOB MARTIN, a subscribing witness to these presents.

J. MARTIN, I. l. Dept.

JAS. WINNETT, Sup. I. Affairs.

JOHN GWYNNE.

24th June.

Brantford, 20th February, 1841.

At a meeting of the Johnson Settlement Indians, held at my Quarters, this day,

Johnson, a Senior Mohawk Chief, said:

Brother,

We assembled yesterday at the Martin School House, the Chiefs and warriors of the Upper Tribes, and we agreed to stand by the proceedings agreed to by the Six Nations, and the Chief Superintendent, at the Onondaga Council House, on the 18th instant.

We disclaim any participation in the petition drawn up by Mr. Mackenzie, and addressed to His Excellency the Governor General. We particularly wish that Mr. Mackenzie's petition should not be attended to, as that petition is signed generally by the Lower Chiefs and warriors only; and those Chiefs and warriors have frequently before acted in opposition to the interests of the Six Nations. I address you in the name of the Upper and Lower Mohawks, the Oneidas, the Upper Cayugas, (one Chief present), the Tuscaroras, and Onondagas, (two Chiefs present). That petition states that Mr. Jarvis took the Six Nations by surprise, and did not give them a sufficient time to deliberate on his proposal. That is not the case, for we had nine days, altogether, to deliberate on the Chief Superintendent's proposals.

(Signed,) JOHN S. JQHNSON,
JAMES WINNETT, S. I. A.
J. MARTIN, I. I. Dep.

Indian Office, Toronto, 17th April, 1841.

Sir.

The condition of Indian Tribes in the Province of Upper Canada, has been, at different times within the last few years, brought before the Provincial Government; and the Commission issued under the Great Seal of the Province, in October, 1839, empowered certain persons to investigate, among other things, "the moral and political condition of the different tribes, and also to consider what alteration and amendment might be beneficially introduced in the mode of conducting the Indian Department."

The Report of the Committee upon this latter branch of the subject, has been made to His Excellency the Governor General, in which extensive alterations in the conduct of the Department have been recommended for His Excellency's approval, calculated to concentrate in the Department the various duties which have been hitherto entrusted to different branches of the public service.

This Report having reference to the conduct of the Department generally, does not involve, in its consideration, the condition of the different Indian estates, but merely makes a cursory allusion to them.

The peculiar condition of the large tracts of Indian lands in the Midland, Gore, Niagara, and Western Districts, has given matter of serious consideration to me since my appointment to this Department.

The evils which existed from intrusion on the former have been almost wholly removed, and that estate is now placed in a situation to render, at no distant period, a handsome annual income to the Indians, for whose benefit it had been reserved; and, within the last year, the intruders have been almost wholly removed; by the operation of the Statute 2 Vic. chap. 15; but, as yet, nothing has been done with this tract with the view to increase the annual income of the Indians.

It was, however, in the extensive tract of rich and valuable lands upon the Grand River, in the Gore and Niagara Districts, that the most serious obstacles to a satisfactory arrangement presented themselves.

(T.)

Appendix

The fertility of the soil, the large quantity of valuable timber, and the peculiar advantages of its situation, have, for many years past, attracted the notice of speculators to this tract, who, disregarding all the Proclamations of Government, under pretence of having obtained the consent of the Indians: the degree to which this species of intrusion was carried on, in a short time rendered it wholly impossible, from the expense incident thereto, to proceed against the intruders in the common course of law.

Repeated remonstrances had been made by the Indians against the encroachments of the whites, and the injury their property was daily sustaining from the plunder carried on by the intruders; and the faith of the Government was as often pledged, that steps should be taken to redress the grievance. Accordingly, to remedy this continually growing evil, the Statute 2nd Vic. chap. 15, providing a cheap and summary process, was passed in the month of January, 1840. The statute was first carried into effect upon this settlement, and judgments were entered against a great number of the intruders, ordering their removal, and a sum of £700 was realized to the Six Nations Indians' funds, for the plunder and trespass then being committed upon the tract.

In proceeding, under the statute, it was ascertained that the number of intruders exceeded, to an alarming extent, all previous calculation; that many had paid large sums to the Indians; that others had purchased, ignorant of the consequences, from former settlers; and every means were taken, by interested individuals, to delude the ignorant, and induce them to purchase a "title," (as it was called) from the Indians, in order to render action upon the part of the Government more difficult, from the number of persons who would necessarily be involved in the consequences. They did, most carefully, instil into the minds of all persons who came into the neighbourbood, that to purchase from an Indian prevented the interference of the Government; and the long period during which the Government abstained from legal proceedings, naturally served to confirm this belief in the minds of the people.

The Indians never did, in reality, desire, nor did justice or policy seem to require the utter removal of these settlers; on the contrary, they presented a means, without prejudice to the morals of the Indians, of increasing their funds, by compelling the persons in possession to pay an adequate consideration into the public funds of the Six Nations.

It was, therefore, not deemed advisable to proceed to extremities against the parties; but having entered judgment against them, to refer the matter to His Excellency the Lieutenant Governor in Council.

This was accordingly done. During the space of a few months, however, when the subject was under consideration, the remonstrances on the part of the Indians still continued, and they still persisted in selling these pretended titles, without any observable diminution in the traffic.

The persons, also, who had been convicted in the month of January, were also equally urgent upon the Government to come to a decisive resolution on the subject, as they were suffering from suspense and apprehension as to the measures which might be devised; and they expressed a desire to take leases from the Government for their farms.

The matter, at length, became so urgent, that in the month of July last, His Excellency Sir George Arthur directed a professional gentleman to proceed to the tract to investigate the nature of the claims of the settlers, and to report thereon to His Excellency, together with such suggestions as might appear best calculated to lead to a

24th June.

satisfactory adjustment of the difficulties, and most beneficial to the interests of the Indians.

It was, on this occasion, clearly ascertained, that an indiscriminate removal of the white settlers would be most prejudicial to, and was not at all desired by the Indians; while, by a judicious arrangement, that estate might be managed to their great and manifest advantage.

In the Townships of Dunn and Cayuga, which have been surrendered to the Crown, there were found above one hundred settlers, who have been in possession for the last five or six years, without paying anything, occupying about 10,000 acres. That during this period, all the most valuable timber had been cut down and sold, and a large sum thereby wholly lost to the Indian funds. These townships, in fact, presented a picture of wholesale speculation and jobbing, which was ruinous to the Indians, there not being scarcely a single acre to which some spurious title, through the Indians or otherwise, was not set up.

Upon the remaining portion of the tract, being unsurrendered, containing about 160,000 acres, there were found to be living 400 families, who had intruded in the manner above mentioned, chiefly under contracts with the Indians, some paying a nominal rent to individuals of the tribes; they occupied about 45,000 acres, some of which was in a high state of cultivation.

It appeared that, to suffer this tract to remain wholly waste and uncultivated in the occupation of the Indians, along the line of the Grand River Canal, would be highly prejudicial, and, in a manner, neutralize the advantages expected to be derived from that work. The peculiar advantages of this position, the number of salt springs which are said to exist, strongly impregnated, and the large quantities of plaster, make this a highly attractive situation; and it is to these great advantages the extent of the intrusion is to be attributed.

It was then suggested, that a large income might be made by strictly preventing the former system of speculation, which could only be effected by the Government opening for sale, or lease, so much of the land as was useless to, and would not interfere with the Indians; and that to ascertain such position, and to define the limits of each person's possessions, a survey should be made, reserving about 20,000 acres, besides the lands already occupied by the Indians for their use, in the hope that, at no distant period, of inducing them to settle in concentrated communities.

These suggestions, and the advantages which would accrue, and the facility of accomplishing the object, were laid before His Excellency Sir George Arthur; and, with respect to the surrendered townships, it was, by Order in Council, of the 27th of November, 1840, approved by His Excellency, that a proper person should be appointed to value the unsold lands in these Townships, and that upon the price being approved in Council the Chief Superintendent should be at liberty to sell these lands by private sale, giving to the persons in possession the right of pre-emption at the ascertained rates.

The Council in this Report, also in reference to the Stock of the Grand River Navigation Company, suggest the propriety of purchasing the stock, wholly for the last to secure a proper direction, and that a competent Lagneer should be sent to ascertain the probable cost of completing the work, and the advantages to be derived therefrom. They express objections, though they do not profess to give their reasons to leasing any portion of these lands, but entertain a desire to procure a surrender from the Indians.

"The Council think it would be very much for the benefit of the Indians to surrender the whole tract, with the exception of such parts as they may choose to occupy as a concentrated body, so that the same may be disposed of by the Government, in which case the few simple rules already laid down, with reference to the Townships already surrendered, would apply to a new surrender."

In order to carry out the views of the Council as far as practicable, I proceeded myself to the Six Nations lands, in the month of January, and I held a Council of the Indians on the subject, and although they would not consent to any surrender similar in terms to former surrenders, upon the 18th of January they executed a document, in which, after acknowledging their inability to manage that large Estate to their own advantage "in full confidence and trust that the Government would assume. the sole management of it for the benefit of the Indians, and for full consideration," they consented to the Government making such disposition of the tract as might appear most beneficial to the Indian interest, excepting as aforesaid, and also excepting the power of giving any other title than leases upon that portion called the Johnston settlement, which for some particular reasons they are jealous of ever being absolutely conveyed in fee simple out of their hands.

The interest of the Indians, and a humane consideration for the numerous families of white settlers who are now in a state of doubt and uncertainty, alike require that measures should be speedily taken for the adjustment of difficulties; continued applications have been made by the settlers to know the determination of the Government, and many have expressed a desire to take leases, but it is manifest that before titles could issue a survey must be made: it is therefore desirable that this should be completed as early as possible.

The loss which the Indians have sustained in this tract from mismanagement for many years past has been very serious. An opportunity is now offered of making, in a measure, compensation for this loss, and although these Tribes are in other respects objects of the fostering care and protection of the Government, the generous confidence (which by the execution of the document of the 18th January, notwithstanding the past mismanagement and serious injury to their property) they have reposed in the Government, gives them peculiar claims to its consideration, in the judicious and beneficial disposal of their property.

It is estimated the 45,000 acres, in the unsurrendered tract already in occupation, are worth on an average (and this is a low calculation) 30s. per acre—£67,500, the interest of which at 6 per cent. per annum is £4000. The 10,000 acres in Dunn and Cayuga, also now occupied, are worth on an average 20s. per acre—£10,000; which at 6 per cent. is £600. Thus the sum of £4600 per annum, and from all other sources, mill and village sites, salt springs, (for which applications have been already made,) it is computed this income could be increased annually for some years by £300, and after a few years in much greater proportion, until 120,000 acres of that fertile country, now almost waste, would be yielding a yearly income to the Six Nations, and which if not taken under the direction and strict supervision of the Government, will become without the possibility of prevention a prey to speculation.

With respect to ascertaining the value of the lands in Dunn and Cayuga, and waiting the approval of the Council, the course will, I apprehend, cause unnecessary delay. The land in these Townships varies considerably in value according to the position, and I am inclined to think the true value would be more correctly ascertained by instituting a particular inquiry into the value of each lot as is demanded. In a short time, by this continual enquiry, the Department could be in possession of the fair valuation of each lot, and its gradual increase, and be always prepared to sell as a purchaser offers. Whereas, the expense attending a general inspection for the purpose of present valuation, and the subsequent delay in reference to the Council for approval, would be avoided, the more especially as almost all the occupants are prepared to become immediate purchasers.

In the unsurrendered tract the greatest caution should be observed in the admission of persons to reside among the Indian settlements, and also in the nature of the titles to be granted.

Appendix (T.)

24th June.

It appears to me that a strict lease, binding the parties under penalty of forfeiture, not to sell or give ardent spirits to the Indians—not to make any contract with them for any use or benefit arising out of lands, and not trespass upon any part of the Indian reserve; would be more calculated to secure proper treatment towards the Indians upon the part of the white settlers, than an absolute conveyance, and the enquiry into these matters comes especially within the province of the Department, whose duty it is to protect the interest of the Indians, in their moral as in their pecuniary affairs. Nor do I think any impolicy can exist in giving the title of lease when the parties themselves are desirous to take it; while on the contrary absolute conveyances will prevent the possibility of supplying the increasing wants of the Indians at any future period; if under a fostering care they should be found to increase in number. And as the land must eventually increase in value, the Indians appear to me to be the persons who should receive the progressive increase in such value: Nor is it to be feared that there would not be a sufficient number of persons to take leases for years at a moderate rent, for, to persons of small income, the system presents very superior advantages.

As also on this tract great profit may be expected, from rising villages along the line of Canal; positions should be reserved for this purpose, which, in the mean time, might be leased to advantage.

Nor can I see any justice in giving to persons who would become purchasers, at a present valuation, the benefit of a continual increase in value arising from the outlay of the Indian funds in making improvement.

I therefore respectfully suggest to His Excellency the propriety of authorizing me as Chief Superintendent, to sell the lands in Cayuga and Dunn, to the best advantage, without waiting for a general valuation and approval in Council, or that I be permitted to submit to the Council for approval, the price set upon each lot, as it may be demanded, and without any further delay. And that the Report of the Commission upon the Indian Department, and the orders in Council, dated 27th November, and the 24th December, 1840, may in this respect, and in such other respects as may seem fit to His Excellency, be carried into effect, and that I be authorized to cause a survey to be made of the unsurrendered tract, and to receive applications for the lots in occupation; if the same be not found to interfere in any especial manner with the occupation of the Indians, and with as much despatch as possible to report to His Excellency what portion may appear to me most desirable to reserve for the Indians, and in what manner the residue may be disposed of to their advantage.

I have the honor to be, &c. &c. &c. (Signed,) SAMUEL P. JARVIS.

APPENDIX No. 17.

Evidence of Mr. Superintendent Winnett, (respecting the Six Nations Indians of the Grand River.)

Answers to the questions put by the Commissioners:

1st. Ten years and a few days over.

2nd. Yes, very much improved in both their moral and religious character, but particularly so in their habits of industry.

Srd. They are scattered generally over the Indian lands on both banks of the Grand River, very few comparatively living in villages.

4th. The Mohawk, Tuscarora, and Cayuga Villages are the only ones worthy of being so called; the first

contains about twenty-four houses, the Tuscarora about thirty, but more scattered, to about every three houses, which are built of logs, covered with inch boards for roofs; there is a log barn of the same material. The Cayuga is now deserted by the Indians.

24th June.

Appendix

(T.)

5th. None of the Indians of this superintendence live in wigwams.

6th. The land is not subdivided into blocks or parcels; each Indian selects the spot he wishes to cultivate, and it is not selected for him by the Chiefs.

7th. Upon an extended surface of upwards of forty-five miles in length, and of twelve in breadth (6 miles on each side of the River,) it is impossible to state the number of acres under cultivation, or the number of acres cultivated by each family. I should think that there cannot be less than ten or twelve thousand acres under cultivation on the whole length and breadth of the Indian land on the river. There are no Indian families without some land which they cultivate. In harvest time the Indians work on farms occupied by the white inhabitants, they being excellent cradlers of wheat, barley, oats, &c.

8th. The Indians when once in possession of land are generally secure from the intrusion of other Indians; if an attempt at intrusion is made, the dispute is submitted to the Chiefs in Council and they decide the matter. The Indian has likewise the power by usage of transmitting it to his heirs, or conveying his interest in the property to other members of the Tribe, or any other Indian party.

9th. Yes, they are very much improved in their mode of agriculture since I first had charge of them. They do not cultivate any land in common.

10th. All the Indians who have farms exceeding four or five acres of cultivated land, must and do use the plough. The four or five acres are worked with the hoe—when the cultivated land much exceeds that number of acres it is intended for grain. When I first had charge of them the large farmers used the plough, the harrow, the ox, and horse team, with waggon and sleigh, like the whites. The small farmers used the hoe for their Indian corn crop, and their potatoe crop; the same Agricultural instruments are used still, but the tillage culture has very much increased.

11th. I do not know the number of Agricultural implements possessed by these Indians, but they understand the use of them, and are very careful of them, for they have to buy them.

12th. Their stock consists of horses, oxen, cows, pigs, and some have a few sheep; they, with some exceptions, keep them up in the winter season as their white neighbors do, and feed them on straw.

13th. The large farmers pursue exactly the same mode of Agriculture as the whites, with this difference, that they sow less seed and are not so careful in preparing it; so that they are frequently great sufferers from smut. On small farms the hoe is the only implement used for the cultivation of corn and potatoes—to which culture those small farms are confined.

14th. The large farmers sow wheat and oats, grass down with Timothy; they likewise grow peas in large quantities, with which, and Indian corn, they fatten their is hogs.

15th. No I cannot, as they themselves do not know, as they never measure their crops, except what they intend to bring to market.

16th. On the large farms the field labor is performed by the men—the Indian corn cultivation always excepted, as on both large and small farms that culture is always performed by the women. The young men of the apper Tribes, or christianized Indians, are more employed in farm labor, and are more industrious than the young

24th June.

men of the lower Tribes, and perform a fair proportion of the farm labor.

17th. On the large farms it is pretty generally so, though not so perfectly attended to as with the whites. From the irregular habits in which Indian children are brought up when they arrive at mature age, they are not so regular at labor or meals as the white farmer.

18th. Since they have become more attached to the culture of laud, their fondness for fishing and hunting is greatly on the decline. I think I may truly say that one third at least of these Indians never go hunting at all.

19th. Their periods for hunting are the months of October, November, and December, and they remain in the woods nearly the whole of that period if they meet with game in abundance.

20th. Norwich, Zorra, Durliam, Windham, Blenheim, and the Chippawa Creek are their favorite hunting grounds, but when unsuccessful in those places they extend their roamings to a greater distance.

21st. The progress of settlement of the above Townships is not sufficiently advanced as to prevent the run of the deer in them; and I think that by the time it is, the inclination to hunt will have ceased among these Indians.

22nd. A large majority of the Six Nations, say upwards of two thirds of the whole number, profess Christianity, and have made very considerable progress in religious knowledge. Many of them can read such portions of the bible as have been translated in the Mohawk language, and the Book of Common Prayer in the same language, and some can read and write the English language; their knowledge of sacred music is remarkable, and they sing, both male and female, with great sweetness, and most correctly.

23rd. They are generally attached to the Church of England; a few years ago some of them left that Church and attached themselves to the Episcopalian Methodists, but lately some of those have returned to the Church; during the present year a few have also been induced to unite themselves to a sect of Baptists. I think the whole of the Christians of these Indians are Church of England, Episcopalian Methodists, Wesleyan Methodists, and a few Baptists, say about forty.

24th. A great majority, both Church of England and Methodist, are regular in their attendance at Church and Chapel, purely from choice, and are very exemplary in their conduct there.

25th. Their moral habits have been greatly improved since their conversion to the Christian religion, and such vices as have been introduced among them by the white people, cannot be justly attributed to their profession of Christianity, which religion inculcates every virtue and prohibits all vice.

26th. That the Christian Indians are sensible of their improvement, is evinced by their expressed disgust at the barbarous practices of their Pagan brethren, and their anxiety for their conversion. As a proof of their desire for advancement, it may be mentioned that they are anxious for the education of their children, as a few years since there was a difficulty in getting fourteen children to attend the Boarding School of the New England Institution, at the Mohawk Village; there are now fifty applications in addition to the fifty already there. Their desire of advancement is further manifested by their discouragement of drunkenness.

27th. A large majority of the upper and lower Cayugas, Onondagas, Senecas, and some of the Delawares, are still heathens. The Missionaries of the Church of England have made every effort for their conversion, and not without some success; about 130 have been baptized by them within the last few years; during the past year a large portion of the Delawares has renounced Paganism,

and upwards of 60 have been baptized by the Rev. Mr. Elliot, one of the Missionaries of the New England Company. I believe the principal obstacle to the conversion of the heathen Indians, is their prejudice against the religion of the white man; such is the prejudice of the Chiefs that they have adopted the strongest resolutions among themselves never to be baptized, and use all their influence with their warriors to prevent their getting baptized. This prejudice has been much increased and strengthened, by the inconsistency which they observe between the profession and practice of many professed white Christians. These heathen Indians, however, profess to have confidence in the Ministers of the Church; their minds have been not a little improved by their intercourse with their Christian Indian brethren, and they have frequently declared that when they do receive the Gospel, they will attach themselves to the Church of England.

28th and 29th. In the last twelve years 750 baptisms in the Church of England, of which 130 were adults and converts from Paganism. I do not believe that any Pagan Indians have been baptized into any other Church than that of England. In the Methodist Mission Church the average number of baptisms annually is between thirty and forty. A Church at the Mohawk Village, and a Church at the Tuscarora Village, and a Methodist Chapel at the Salt Springs.

30th. Divine service is performed in these Churches every Sunday, and in school houses in different places; that service is performed in the Mohawk language, and according to the custom of the Church of England; the congregation make the responses.

31st. Four day schools and one boarding school. They have likewise a day school at the Methodist Mission.

32nd. The day schools are very irregularly attended, the boarding school is very regularly attended.

33rd. About 160 children attend the above schools; at the Institution which is the boarding school, and where their attendance is regular, they shew as much aptitude in acquiring knowledge as white children; at the Methodist Mission School the number of children that attend is about twenty.

34th. The mode of teaching does not differ from that of the common schools among the whites, and the books are those recommended by the Board of Education, viz.; the Bible, Mavor's Spelling Book, English Reader, Daball's Arithmetic, Murray's English Grammar and Geography. The same mode of teaching and the same books are used at the Methodist Mission School.

35th. They shew very great aptness for Mechanical Arts.

36th. Many of them, without instruction, are blacksmiths, carpenters, and all are sufficiently tailors to make their own clothes; and the Indians whom I call carpenters are sufficiently so, to be able to frame timber for a frame house or barn, and to raise up and finish either. At the New England Institution there are fifteen boys, who are now under instruction in the several trades of waggon maker, blacksmith, and carpenter, an equal number in each trade.

37th. The health of the Indians is much the same at ordinary periods as that of the whites, but when disease does take place amongst them, its ravages are tenfold greater than among the whites.

38th. Small pox, putrid sore throats, Erysipelis, are the diseases most prevalent among these Indians; the more civilized they are, and consequently the more in contact they are brought with the whites, the more subject they are to general diseases, as measles, scarlet fever, mumps, &c. They suffered dreadfully when cholera existed.

Appendix (T.)

Min June:

39th. I do not think they are either on the increase or decrease; most of them occur periodically, and are epidemical.

40th. The Tribes of this superintendence have increased by a little over one hundred in the ten years I have been their Superintendent.

41st. The average number of children born to each married couple is between three and four, of whom not more than two arrive at the age of maturity.

42nd. There are more children die under three years of age than after that period. I am inclined to think those young children are unable in many instances to bear the inclemency of the winters to which they are frequently exposed.

43rd. The instances of intermarriage are so few that I cannot bring to my recollection more than one instance.

44th. The proportion of half-breeds is a fraction more than three in the hundred.

45th. There is, the half-breed is more intelligent, more crafty and treacherous, and decidedly a more reckless character.

46th. I know but of one instance of such intermarriage, but I do not think such intermarriages would lead to the improvement of the Indian, as the whites forming such connexions are generally in character of the worst description.

47th. I should say not, as I do not recollect at the moment any instance of it.

48th. The birth of illegitimate children among the unmarried Indian women of this superintendence does not so frequently occur as heretofore; the influence of the Christian religion interposes strongly to lessen the number of those frailties, but when an Indian woman bears an illegitimate child the child is adopted by the Tribe to which the mother belongs.

49th. I believe the Indians enjoy all the civil and political rights enjoyed by the other subjects of Her Majesty who are not freeholders—with this advantage, in favor of the Indian, that he pays no taxes, and is not amenable to statute labor. They work on their own roads, on their own lands, that is, by agreement, and not by compulsion.

50th. I have stated in my answer to the previous question, that I considered that all the civilized Indians possessed all the civil and political rights possessed by the whites, and other subjects of Her Majesty who were not freeholders.

51st. Generally I do not think they have; there are a very few exceptions to this want of knowledge and ability to exercise those rights.

(Signed,) JAMES WINNETT, S. I. A.

Brantford, 10th December, 1842.

4th. The Mohawk Village established 1784-5 extends in a very irregular and scattered manner, from about a quarter to half a mile. The Church is the oldest in Canada West—it is a very neat little Church in very good repair, and contains the family vault of the celebrated Chief of the Mohawks, Joseph Brant; with all such of his family as have died since his death. The remains of my predecessor, his son who died of the cholera in 1832, likewise rest in that vault.

The Indian inhabitants of that village, with the exception of four or five families, have all sold their improvements to white settlers, and have gone to other parts of the Indian land, for the convenience principally of obtaining the fuel they want, and which they found great difficulty in procuring while at the village. The Tuscarora Village occupies from a quarter to half a mile, is not so scattered, and has few or no white settlers in the village. It has a neat little Church at one end of the village; this village was established about ten or fifteen years after the settlement of the Mohawk Village, and is distant from the Six Nations Council House a mile and a half.

7th. The accompanying Returns will shew as nearly as practicable the number of acres under cultivation in this particular settlement, and also the number of acres cultivated by each family. In each case in which the family has no improved land, the males generally work out in the winter, sawing fuel and wood for the people of the village, or performing some other work for which they get paid; in spring, summer, and the early part of autumn, they hire out for field labor, which affords them high wages; the females generally remain with some near relations, and are sustained by the men thus working out.

11th. The above Returns will shew what number of Agricultural implements they possess. I stated in my former answer that they were careful of them, and understood the use of them thoroughly.

12th. The same Returns will shew the amount of stock they possess, and my former answer will shew that they pay proper attention to their stock during the winter season, to the best of their ability and means.

15th. I mentioned in my former answer the reason that rendered it nearly impossible to state the quantities produced by each Tribe in any one year. None of the Tribes measure any part of their produce, but such as they intend to carry to market for sale, and what they do take to market bears a very small proportion to what they consume in their families, and which they never note down as to quantity. The different Tribes have already had a three months consumption of their last harvest, say decidedly one fourth of their harvest consumed, of which they make no calculation as to quantity. If the Commissioners wish, notwithstanding what I here state, that I should undertake to make the statement required, I will endeavor to do so to the best of my ability; but in doing so I shall have to depend upon the guess work of every individual in each Tribe.

23rd. The Six Nations settled in this Province about the year 1783; in the year following a Church was built at the Mohawk Village by the Government, for the use of hawks had been Christians for many years at the time of the American Revolution, and are deriving much benefit from the judicious and zealous labours of Dr. Stewart, the father of the present worthy Archdeacon of Kingston; when the Six Nations settled on the Grand River they had no resident Missionary among them; for many years the nearest Clergyman was at Niagara, twenty miles distant; he visited them about twice a year, but such were their religious principles and attachment to the Church of England, that the Liturgy was regularly read every Sab-bath day by one of the Indians, and thus a congregation was always kept up among them; about sixteen years ago a Clergyman was first settled here for the benefit of the Indians. Their progress in Christianity, and morality has been very considerable since then; as a proof of this, being the case, it may be mentioned that murders which were of very frequent occurrence, are seldom perpetrated now. Intemperance, though still too common, is very much on the decline. Their knowledge of religious matters, I am disposed to think, surpasses that of most white people in the same circumstances. If the condition of the Christian Indians among the Six Nations be compared with that of their-Pagan brethren in the Province, it will be evident that their progress in Christianity and civilization has been great.

24th June.

27th. That they are sensible of improvement in their condition is evident by their unwillingness to leave their present possessions, by the attachment which they invariably profess for their Church and Schools. Among the Mohawks particularly there are many who live in the same way in which the white farmers of the country live, and I am decidedly of opinion that their improvement in Agriculture would have been much greater had it not been for the unsettled state of their financial affairs.

29th. The average number of baptisms yearly in the Church of England has been sixty-two. The average number of baptisms in the Methodist Mission thirty-five.

30th. Besides the Mohawk and Tuscarora Churches, Divine Service is performed in a school house in the Johnson Settlement; also in the neighborhood of the Salt Springs, and in a private house at the Salt Springs Settlement; also at the lower Onondaga Settlement; likewise at the Delaware Settlement, and in a private house near the Council House.

35th. About 160 children attend the schools; they shew great aptitude in acquiring knowledge, particularly Mechanical knowledge; several boys have been instructed in the trades of carpenter, shoemaker, and blacksmith, and they are remarkably clever in their respective trades; and many other boys are now under instruction for the same trades. They only require proper opportunities of instruction to enable them to equal white children in acquiring any knowledge.

36th. The children are taught the usual branches of a plain English education; reading, writing, and cyphering are the things taught at the day schools; English grammar and geography with the above, in addition to the trades, are taught at the boarding school. The books in use are Mavor's Spelling Book, English Reader, Bible, Daball's Arithmetic, Murray's English Grammar, and Pinnock's Geography.

(Signed,) JAMES WINNETT, S. I. A.

APPENDIX No. 18.

Evidence of Mr. Superintendent Clench, respecting the Delawares, Chippawas, Munsees, and Oneidas, of the River Thames.

Memorandum of questions to be answered by the Resident Superintendents of the Indian Department in Canada.

1st. How long have you had charge of the Indians under your superintendence?—Since the year 1830.

2nd. Are they improved during that time in their moral and religious character, and in habits of industry?—In venturing to say they are much improved; I appeal with confidence to the opinion of the white inhabitants of the surrounding country.

3rd. Where and in what manner are they settled; whether in villages or upon small farms?—They are settled on small farms, with the exception of the Moravian Delawares, most of whom live in a village surrounded by their corn fields.

4th. What is the size and extent of each village, viz.: number of houses, barns, &c., and of what material built?

—I beg leave to refer to the paper herewith, marked A.

5th. Do any of the Indians under your superintendence from choice live in wigwams; if so, state the number?—When they live in wigwams it is from necessity, not choice.

6th. Is the land cultivated by the Indians under your superintendence, subdivided into regular blocks or parcels, or does each Indian select the spot he wishes to cultivate, according to his taste, or is the land selected by the Chiefs for him?—A number of Chippawas are settled on surveyed lots of twenty acres; generally speaking, each Indian selects the spot he wishes to cultivate, and the Chiefs do not interfere.

7th. Will you state as nearly as practicable the number of acres under cultivation in your own particular settlement, and also the number of acres cultivated by each family. In each case in which the family has no land under cultivation, how does it procure the means of subsistence?—Please refer to the paper (A) which shews the number of acres under cultivation.

The number by each family varies from one to fifteen.

Where a family has no land to cultivate they depend on the generosity of their neighbors, who always share with those in distress; they also hunt and make bowls, brooms, and baskets, and sell the same to the whites.

8th. When an Indian is once in possession of a piece of land, is he secure from the intrusion of other Indians?

Also, has he the power by usage of transmitting his interest in the property to other members of the Tribe, or to other parties?—He is secure in respect to his improved land, but subject to the intrusion of persons settling too near him.

It is customary to transmit land, and to convey their interest to parties.

9th. Do you find them improved in their mode of Agriculture to any great extent since you first had charge of them?

To what extent do they cultivate their land in common?

—I collected and settled the Chippawas, who were a wandering and truly wild people. Within that period, their minds as well as their habits, have become more settled, and they appear to be sensible of the great good that may be derived from the culture of their land, and they are anxious to have their children educated. Two large school houses, with a good dwelling house for one of the teachers, have been erected out of their land payments, and I believe the teachers are paid out of their funds.

The plan pursued was to combine religious instruction and education with habits of industry, and our efforts have been attended with as much success as could be expected, from the limited means placed at our disposal.

The Munsees do not participate in the annuity payable to the Chippawas, and no part of the Parliamentary Grant (except the Presents) has been extended to any Indians since the time of His Excellency Sir John Colborne.

My people do not cultivate their land in common.

10th. Can you state the number who have commenced to till the land during that period?

What instruments did they use when you first had charge of them, and what do they now use?—The whole of the Chippawas who, at that time, only used knives and small axes.

The Munsees settled themselves on the Chippawas' land about the year 1800, and cultivated a little Indian corn and cotatoes, with the noe, which, with the axe and knife, were their only implements.

The Moravian Delawares were settled still earlier, and embraced Christianity previous to the year 1783, and have always been under the pastoral care of a Minister of that Society.

The paper (A) will show the implements now in use.

11th. What quantity of Agricultural implements do they possess, and are they careful of them?

Please refer to the above mentioned paper (A.)

I regret to say they are not so careful as they might be.

Do they thoroughly understand the use of them?—Many understand the use of them, others do not.

12th. What stock do they possess, and do they pay proper attention to it during the winter season?—The paper (A.) will shew their stock, and they do not pay proper attention to it during the winter season.

13th. What mode of Agriculture do they generally pursue; if it differs from that of the white settlers, state in what the difference consists?—They pursue the different branches of husbandry on a small scale, and raise wheat and other grain, but maize or Indian corn and potatoes are their chief dependence for subsistence.

Their mode of Agriculture the same as the whites.

14th. What description of grain or pulse do they cultivate?—The preceding answer will apply to this question.

15th. Can you state the quantities each Tribe has produced in any one year?—I cannot. In some years I have known them to raise a surplus of corn and potatoes.

16th. By whom is the field labor performed; if by the young men, do they take their fair share of the labor?—Men and women are employed, and the young men do their share, but the labor of an Indian compared to that of a white farmer, in my opinion, may be estimated at about one tenth; of course there are individual exceptions.

17th. Is the division of the day as regards labor systematic?—It is not.

18th. Do they partake of their meals at regular stated hours of the day, as is customary among white settlers?—They do not; they eat at all times of the day and night.

19th. Is their fondness for fishing and hunting, &c. as great as formerly?—I observe very little difference.

20th. What time do they spend in such occupations, and at what seasons of the year?—From the 20th October to the 1st January, and about a month in the spring of the year.

Indians seldom leave home at any season of the year without being armed.

21st. To what places do the Indians under your charge resort for such purposes?—To the unsettled lands in the London and Western Districts, and so soon as those lands are occupied their hunting must cease.

22nd. What effect has the progress of settlement had upon their practice in these respects, and upon their choice of places of resort?—Of assimilating their habits to that of the whites, and of attaching them to their homes.

They now hunt and fish as near home as possible.

23rd. What progress have they made in Christianity? To what religious denomination do they belong? Do they attend Church or Chapel regularly, and from choice or otherwise? Since their converson to Christianity are their moral habits improved, and do they seem desirous of advancing? Are any of the Indians under your superintendence heathens; if so, state the number; what efforts have been made to convert them, and what obstacles have provented their conversion? What number of baptisms have taken or do take place on an average yearly, and into what Church? What means of religious worship and instruction do they possess? What place of worship have

they? What is their practice with regard to public and private religious worship?—A very decided improvement has taken place; many of them have a tolerable knowledge of the leading doctrines of Christianity, and can repeat the Lord's prayer, creed, and the ten commandments. They belong—1st. To the Wesleyan Methodist Society; 261 communicants, and from three to four hundred generally attend Divine Service.—2nd. The Church of England; 25 communicants, and from one hundred to one hundred and fifty attend Service.—3rd. The Moravian Society (United Brethren) enumerates 90 members, who profess Christianity, and are teaching their children accordingly.

This Society was double its present number, but a few years ago (1836) they separated, in consequence of disputes arising out of their land transactions with Sir Francis Bond Head, and one half of them went to Missouri, in the United States.

When at home the Indians under my charge seldom neglect to attend Church and Chapel, and I think them more zealous than their white neighbors.

Missionaries labouring amongst the Indians under my superintendence, viz.:

Rev. Mr. Flood, of the Church of England, with the Chippawas and Munsees.

Rev. Peter Jones, of the Wesleyan Methodist Society, with the Chippawas, Munsees, and Oneidas.

Rev. Mr. Lukenback, of the Moravian (United Brethren,) with the Delawares.

I believe that about 283 persons are in a Pagan state, but many of those attend Church and Chapel, and every prospect of their prejudices being overcome, which is the only obstacle to their conversion.

During the past year the Methodist Missionary baptized 66; the Church Missionary 23; and the Moravian Missionary 10.

We have four places of worship, viz.: Two in the Chippawa and Munsee Settlements; one in the Oneida Settlement; and one in the Delaware Settlement.

During Divine Service the Indians are both orderly and attentive, and with their families; grace before and after cating is always observed, as well as prayers, morning and evening.

24th. What schools are established amongst them?— Two for the Chippawas and Munsees, one for the Oneidas, and one for the Moravian Delawares.

25th. Do the children attend school regularly?—When at home, but they shew no uncommon aptitude in acquiring knowledge; true they labor under disadvantages, their parents taking them along on their hunting and fishing excursions, and to their sugar camps. I would therefore respectfully recommend the establishment of Manual Labor Schools, as the most certain and expeditious mode of changing their manners and habits.

26th. What number of children attend the schools, and do they shew much aptitude in acquiring knowledge?—I beg leave to refer to the School Reports herewith; No. 1, 2, 3, and 4.

27th. Will you describe the mode of teaching in those schools, and the nature of the books used?—Please refer to the School Reports.

28th. Do they shew any aptness for Mechanical Arts, and if so, to what Arts?—They are very ingenious, great

imitators, and no doubt would make good Mechanics, such as carpenters, blacksmiths, wheel-rights, weavers, tailors, shoemakers, &c. &c.

29th. Are any of your Indians, tradesmen, such as enrpenters, blacksmiths, shoemakers, tailors; if so, be pleased
to state the number of each, and to what degree of proficiency they have arrived?—Among the Chippawas, one
blacksmith (self-taught,) who is capable of doing common
work, such as shoeing horses, repairing farming implements and fire arms, &c. There are also tailors, who
work for their own people. With the Oneidas, two good
carpenters at plain work. With the Moravian Delawares,
two rough carpenters and four tailors, who do the work
required by their own people.

30th. Is the health of the Indians under your superintendence generally good or otherwise, as contrasted with the health of the white population in their neighborhood?

—Their health is generally good, but no doubt many die from want of medical assistance, and proper nourishment.

31st. What are the prevailing diseases or complaints among them?—They are subject to all complaints that generally affect the whites in their neighborhood, but consumption appears to be the prevailing complaint among the adults, brought on by intemperance and exposure to wet and cold during their hunting and fishing excursions.

32nd. Do you find those diseases on the increase or decrease since their civilization?—On the decrease; that previous to adopting settled habits many an unfortunate Indian dated the foundation of a lingering disease, from too frequent use of ardent spirits, forced upon him by unfeeling whites, for the purpose of robbing them of their Furs and Presents.

33rd. Do the Tribes under your superintendence increase or decrease in number irrespectively of emigration; if the latter, what in your opinion is the cause?—Increasing since their conversion to Christianity.

34th. What is the average number of children born to each married couple, and the number generally reared?

—Eight, and about three reared.

35th. At what age is the mortality amongst the children most frequent, and to what cause may this be attributed?—Want of proper management on the part of the mother. Improper food and want of medical aid. They generally die under the age of three years. Worms, croup, and other inflammatory complaints most prevalent.

36th. Do the Indian men or women frequently intermarry with the whites?—Not an instance among my Indians.

37th. Among the Indians under your superintendence what is the proportion of half-breeds?—

Do.	Chippawas	5
·Do.	Oneidas	2
	Total	23

38th. Is there any marked difference in the habits and general conduct of the half-breeds and the native Indians; if so, state it?—When brought up with the Indians not the least difference.

39th. Do the Indian women frequently live with white men without being married?—Not an instance within my superintendence.

40th. Does the birth of illegitimate children among the unmarried women occur as frequently now as heretofore, and in what light is the circumstance viewed by the Indians?—Less frequent with the Christians, and when they do occur the parties are discountenanced. With the Pagans the circumstance does not affect the reputation of the mother or father.

41st. Do any of the Indians enjoy all or any of the civil and political rights possessed by other subjects of Her Majesty?—They do not.

(T.)

Appendix

42nd. Are there any instances of Indians possessing such rights, besides those of the children of educated white men married to Indian women?—I believe that the late Captain Joseph Brant, and his son (the late John Brant, Esquire,) the latter was once returned a Member to the Provincial Parliament.

43rd. In your opinion have the Indians the knowledge and ability to exercise those rights?—I am decidedly of opinion they have not, and that opinion is supported by an experience of thirty years active service at the several Posts in Upper Canada.

Indians are but children in the hands of the whites, and need the protection of the Government as much as a child does its parent, but if that protection and support be withdrawn, and I venture to predict their wretchedness and degradation.

I am confident that if the Indians individually had the power of alienating their lands, most of them would dispossess themselves in a short time, and thereby deprive their women and children of the means of support.

In the State of New York a debt cannot be collected by law of an Indian, and a similar Legislative enactment would confer a benefit on the Indians in Canada.

The Moravians are an interesting race of people, who have strong claims upon the sympathy and consideration of the British Nation, to whom they have been most faithful allies; they once owned this great country, which afforded them a happy home, and in all their transactions with the Government for the cession of Territory, they always met its wishes upon its own terms.

(Signed,) JOSEPH B. CLENCH, Supt. Ind. Affairs.

Indian Department, Delaware, On Thames, 31st December, 1842.

No. 1.

Report of the Indian School at Colborne, in the Township of Carradoc, District of London, and under the tuition of Mr. Henry Jones.

STATE OF LEARNING.

Number of Scholars.	Ages.	Primera	Spelling.	Reading.	Writing.	Arithmetic.	Eng. Grammar.	Books used.
17 boys 3-young men.][į	5	4	4	3	0	New London Pri- mer, Mayor's Spel-
18 girls 38	6 to 14	13	2	3	2	0	0	Iling, Richardson's Reading made casy, New Testament, Angus' Arithmetic

Remarks.

The mode of teaching in this school is the same as the common schools established amongst the whites.

The school opens and closes with prayer, and is under the control of the Wesleyan Methodist Missionary Society in Carradoc; and the scholars belong to the Chippawa and Munsee Tribes.

(Signed,) J. B. CLENCH, Supt. Ind. Affairs.

No. 2.

Report of the Indian School at Lower Munsee, in the Township of Carradoc, District of London, under the tuition of Mr. Henry C. Hogg.

STATE OF LEARNING.

No. of	Ages.	Primers.	Spelling.	Reading.	Writing.	Arithmetic.	Eng. Grammar.	Books used.
21 boys 4 girls	6 to 15 6 to 10	12	9 2	9	7	3		Primer, Mavor's Spelling, New Testament, English Reader, Mursay's Gram- mar, Daball's Arithmetic.

Remarks.

Spelling and reading taught in class; writing at the desk from copy lines, and occasionally from dictation.

A number of young men and women, some of the former of whom are learning Arithmetic and English Grammar, occasionally attend school, and are not included in the above Report.

The School opens and closes with prayer, and is under the control of the Missionary Society of the Church of England, and the scholars belong to the Chippawa and Munsee Tribes.

(Signed,) J. B. CLENCH, Supt. Ind. Affairs.

No. '3.

Report of the Indian School at New Fairfield, in the Township of Oxford, Western District, and under the tuition of Mr. Lewis Kampinau.

STATE OF LEARNING.

No. of Scholars.	Ages.	Primers.	Spelling.	Reading.	Writing.	Arithmetic.	Eng. Grammar.	Books used.
£3 boys 18 girls	5 to 15 6 to 14	8 8	8	7 5	6 5	3	0	The Union Primer, Web- ster's Spelling Book, Eng- lish Reader, Hutton's Ar- ithmetic.

Remarks.

The children in their respective classes spell and read together, and then repeat their lessons individually.

Appendik (T.)

Alsh Jeme

The School opens and closes with prayer, and is under the control of the Moravian Missionary Society, and the children belong to the Delaware Tribe.

> (Signed,) J. B. CLENCH, Supt. Ind. Aflairs.

No 4

Report of the Indian School at New Oneida, in the Township of Delaware, District of London, and ander the tuition of Mr. Abraham Sickles, an Indian of the Oneida Tribe.

STATE OF LEARNING.

No. of Scholars.	Ages.	Primers.	Spelling.	Reading.	Writing.	Arithmetic.	Eng. Grammar.	Baoks need.
16 boys 17 girls	6 to 16 5 to 15	4	8 10	4 6	4.4	0	0	Oneidas Spelling Book. Do. Testament, English Testament,

Remarks.

The children taught in their own languages learn very fast, but make slow progress in the English, and the teacher is not well qualified to instruct in the English language. I have recommended that the English language be altogether taught in this school, which is under the control of the Wesleyan Methodist Missionary Society in Canada, and the children belong to the Oneida Tribe.

(Signed,) J. B. CLENCH, Supt. Ind. Affairs.

A.

Statistical Account of the Indians on the River Thames, in the London and Western Districts, under the superintendence of J. B. Clench, Esquire.

	I) w	elling	8.	Ba	728.		Hori	ed C	attle.	Hori	es.					; 4	1			4		7 27	9	r	1	3	*	100		ŀ
TRIBES.		Frame Houses.	Log Houses.	Wigwams.	Frame.	Log.	Number of acres of under collivation	Cows.	Cattle under three years.	Oxen.	years of	Under 3 years old.	Sheep.	Swlne.	Waggons.	Carte.	Ploughs.	Harrows.	Ox Chaine.	Hoes.	Axet	Grass Scytbes,	Cradle Scythes.	Sickler	Spades.	Picks, Z. E. A. C.	Farming Mills.	d Stor	Setts of Carpenters	Blacksmith's Forges	Sets of Harness.
Chippawas		•	.76	6		25	450	27	.44	30	57	25		400	3	ı	9	9	19	260	210	8	5	10	7	3	1	3	23	ı	6
Munsees	ļ	1	50			13	269	50	30	14	30	25		250	5		11	7	7	105	195	٠,	2	6	10	2	1	2	4	•••	3
Moravian Delawares	ļ	1	34			10	292	40	47	14	40	20	35	200	8		16	5	11	120	100	15	6	12	6	2	8	:3	1	•••	5
Oneidas	•	6	48	4	5	15	335	61	27	64	17			162	13	1	13	10	42	119	130	20	3	20	15	3	3	2	2	•••	7
	-			}-	-						12.1	-	- *	- 52 m	-	$\left - \right $	_	-	-i	<u> </u>		_	-		-		Ļ	-	-	_	<u> </u>
Rotal	•••	8	208	10	5	63	1346	178	148	122	144	70	35	1012	29	2	49	31	79	604	535	52	16	48	88	10	8	10	6	i	21

24th Jane.

Numerical Return of the above mentioned Indians.

					5÷	Chil	dren.			
					Boys.			Girls.		
TRIBES.	Chiefs.	Warriors.	Women.	10 to 15 years.	5 to 9 years.	l to 4 years.	10 to 14	5 to 9	1 to 4	Total.
Chippawas	13	109	120 74	19	29 12	31	20 14	13	24 14	378 242
Moravian } Delawares	5 3	59 44	43	20 11	10	23 11	6	21 11	14	153
Oneidas	6	119	114	38	26	38	33	33	29	436
Total	27	331	351	88	77	103	73	78	71	1209

The Chippawas and Munsees are settled upon a tract of land in the Township of Carradoc, District of London, containing about 9000 acres.

The Oneidas, in the Township of Delaware, District of London, on about 5000 acres, and the River Thames separates their land from the Chippawa and Munsee Settlements.

And the Moravian Delawares, upon a tract of land in the Township of Orford, Western District, containing about 11,000 acres.

The above Return does not include several Pottowatime families who have fixed their residence amongst the Chippawas during the past year.

And the Sinecas of Ionawaneta, in the State of New York, (pumbering 500 souls,) are preparing to remove in the ensuing spring of the year, for the purpose of forming a Settlement near their brethren the Oneidas.

(Signed,) J. B. CLENCH, Supt. Ind. Affairs.

APPENDIX No. 19.

Evidence of Mr. Superintendent Ironsides, (respecting the Chippawas, Hurons, Shawnees, and Munsees, at Amherstburgh and Point Pelée.)

1st. The Indians under my superintendence I have had charge of for twelve years.

2nd. Those of them who are stationary and settled on land, have improved very much in morals and in habits of industry. Those of them who continue their original roaming habits, have made scarcely any perceptible improvement, except in so far as that there seems to be a growing desire among them to obtain lands to settle on. As marks of improvement among the former class, I would mention that intemperance in the use of intoxicating liquors has greatly diminished; that they now make regular yearly progress in clearing their lands; that many of them raise surplus produce for sale, and that their women go to market in the neighboring Town, for the sale of various kinds of Agricultural produce.

3rd. The Hurons on the Reservation in the Township of Anderdon, are settled each family on a separate farm. The few families of Chippawas who have become in some measure stationary on the above Reservation, and at Point Pelée, have not yet erected houses, nor had separate farms assigned to them.

4th. The Hurons have in their Settlements 34 dwelling houses, of which 33 are made of logs, and on a very comfortable frame two story building, for the erection of which the Indians paid \$1000 in money. Ten barns,

four of which are framed, and six are made of logs; also 23 log stables.

Appendix (T.)

5th. None of the Hurons live in wigwams. All the Chippawas, except their Chief at Point Pelée, live in wigwams.

6th. The land cultivated by the Hurons is laid out in regular blocks, and that occupied by each individual is selected for him by the Chiefs. The Chippawas select small portions of land for cultivation, according to their own taste.

7th. The Hurons have now cleared 3930 acres, of which 3312 are now under cultivation by them; each adult male has a farm of 200 acres allotted to him, which has been regularly laid out by a Surveyor. The greater number of families have from 20 to 30 acres under cultivation each, and the average of cultivated land for each family is about 16 acres. The Chippawas who have become stationary have not more than three or four acres of cultivated land for each family. In the cases in which they have none or but little land under cultivation, they obtain the means of subsistence by hunting and fishing.

8th. When an Indian is once in possession of a block of land, he is quite secure from the intrusion of other Indians. Among the Hurons a man's children inherit his property, but if he has no children his farm would, on his death, be at the disposal of the Chiefs. He has not the right of conveying his interest in the property to other members of the Tribe, or to other parties.

9th. The Hurons have improved very much in Agriculture since I first had charge of them; several of them are good farmers, and are yearly becoming more prosperous and happy. They do not cultivate their land in common.

10th. The Hurons have all along been engaged, more or less, in cultivating land since I had charge of them; but until a few years ago they made no progress; more recently they have greatly and regularly extended their farms by clearing. About two families of the Chippawas have commenced to till the land since I had the superintendence. When I first entered on the charge of the Hurons they had scarcely any implements of tillage but the hoe; the improvements which have taken place in this respect will be obvious from the answer to the next query.

11th. The quantity of Agricultural implements in the possession of the Hurons is as follows, viz.:—Ploughs, 16; harrows, 7; hoes, about 40. They have also 6 Fanning Mills, I waggon, 7 carts, 6 sleighs, I calcelle, 2 carioles; all of which they are very careful of. The Chippawas have only hoes for tillage; they thoroughly understand the use of them.

12th. The stock possessed by them is as follows, viz.:

5 yokes of oxen, 18 cows, 14 heifers, 2 bulls, 4 steers, 80 horses, and 190 pigs. The Hurons cut and cure hay for the support of their cattle during the winter season. The Chippawas do not.

13th. They cultivate their farms in the same way as the whites do.

14th. The Hurons raise Indian corn, wheat, potatoes, cabbages, beans, pease, pumpkins, oats, and buck wheat; but they cultivate more of Indian corn, wheat, and potatoes than any thing else. The Chippawas only Indian corn.

15th. I cannot state the quantity each Tribe has produced in any one season.

16th. The men do the principal part of the field labor among the Hurous; the women assist in some kinds of labor; but among the Chippawas the women do almost all the field labor.

17th. Among the Hurons the division of the day is as systematic as it is among the whites.

Appendix (T.) 24th Jane.

18th. It is customary for them to partake of their meals at regular stated periods as the whites do.

19th. The Hurons have given up the chase in a great measure, and only hunt occasionally, when it does not interfere with their farming operations.

The Chippawas still devote the greater part of their time to hunting and fishing, but a portion of them shew a disposition to settle.

20th. Those Hurons who give any attention to the chase, usually hunt a little in the autumn. The Chippawas at all seasons.

21st. They occasionally pursue the chase in the surrounding country, but principally in the forest parts of Michigan, within the territory of the United States.

22nd. The progress of settlement tends greatly to restrain their hunting propensities; and the Chippawas are, in consequence, beginning to see the necessity of betaking themselves to the cultivation of the land. The same cause compels them to resort to more distant places for suitable hunting grounds.

23rd. Of the Hurons all profess the Christian religion, and several of them are now examples of true piety.

24th. The majority are Methodists, and the others Roman Catholics.

25th. They all attend regularly religious worship from

26th. They have improved very much in morals since their conversion to Christianity.

27th. In conversing with them on the subject, they have frequently told me that they feel quite sensible of the improvement in their condition, and they seem desirous of advancing.

28th. The Chippawas are heathens; the number of them under my charge, 280. I am not aware that any efforts have been made for their conversion. Their wandering habits present an almost insurmountable obstacle to such efforts.

29th. About five baptisms take place annually, administered by Methodist and Roman Catholic Ministers.

30th, 31st, and 32nd. They have no religious places of worship of their own as yet, but it is in contemplation to erect one so soon as they can command the means. The Methodist Minister, however, who is stationed in the Town of Amherstburgh, visits those of his persuasion every Sunday; and with the aid of an Interpreter preaches, reads, and expounds the Scriptures to them. They also have a general prayer-meeting among themselves once every fortnight. They also meet occasionally more privately for social prayers and some of them. more privately for social prayer, and some of them maintain family worship. The Catholic portion of my Indians attend Church in Amherstburgh, which is distant about three miles from their Settlement.

33rd. They have at present no Schools established among them.

34th. When there was a School established among them, there was great irregularity in their attendance.

35th. In my judgment, their aptitude in acquiring knowledge is not inferior to that of white children. They are by no means deficient in intellect.

36th and 37th. They are ingenious, and shew considerable aptitude for Mechanical arts, in Carpenter work particularly.

- 38th. There is only one regular tradesman amongst my Indians, he is a Tailor; but the men, to a considerable extent, construct their own farming implements, so far as they are made of wood; such as ploughs, rakes, harrows, &c. &c. The women, besides making baskets, brooms, and other articles for sale, do their own needlework.

(T.)

24th June.

Appendix

39th. The health of the Indians under my superintendence is generally good; they do not seem to be more unhealthy than the white population in their neighborhood.

40th. The prevailing diseases are the fevers common to this climate, and inflammation and nervous complaints; scrofula and rheumatism also prevail. But to these they are not more subject than the whites, except scrofula, to which the Chippawas are more liable than the sedentary Indians.

41st. The civilized portion of my Indians are not so subject to diseases as formerly, from the present mode of living exposing them less to their various causes.

42nd. The sedentary Indians under my charge are increasing, but those who are not settled are decreasing. Their decrease is occasioned doubtless by their exposure to the inclemency of the weather, by intemperance, and by their poorness of living.

43rd. The average number of children born in a family among the settled Indians is, according to the best data within my reach, $3\frac{3}{11}$; and the number reared much the same as among the whites. But with regard to the roaming bands, I am not in possession of sufficient data to furnish the information required; nor would it be easy to obtain such information. In preparing the requisitions for their annual presents my lists exhibit merely the number of men, women, and children, respectively, in each particular band, without reference to the number composing the several families.

44th. The mortality among the children is most frequent between the ages of 1 and 4: Inflammatory diseases and convulsions appear to be the principal causes of mor-

45th. Among my Indians there are five men married to white women, and two Indian women married to white

46th. The proportion of half and quarter breeds among the settled Indians under my superintendence is about one-third.

47th. The half-breeds, from the circumstance of the most of them being able to speak, read and write the English language, have a decided advantage over the native Indian; hence a more rapid improvement in their minds is observable. Their wish to imitate the whites in dress, manner, &c., appears greater than with the native Indian, and laziness is looked upon by them as disgraceful-

48th. In cases where intermarriages take place, the condition of the Indian is usually decidedly improved.

49th. None of the Indians under my superintendence live with white men, without being married to them.

50th. The birth of an illegitimate child among the Hurons does not take place so frequently as heretofore; but two instances of the kind have occurred since I had charge of them. They regard such occurrences with disapprobation. The state of things among the Chippawas is different; the conjugal tie not being formed among them under the ordinary religious or civil sanction, is less permanent; and although many instances of conjugal fidelity continuing during the lives of the parties are to be found, it is quite common for such parties to separate from one another, and form connexions of this sort with others; nor is this regarded with disapprobation among them.

24th June.

51st. The Indians do not enjoy civil rights to the extent that other subjects of Her Majesty do. They cannot sell or alienate their lands, neither individually nor by their Chiefs; and they do not enjoy the elective franchise, nor are they qualified to vote at Township Meetings.

52nd. I know of no instances of Indians possessing such rights, besides those of the children of educated white men married to Indian women.

53rd. With a few exceptions among the Hurons and half-breeds, I do not think them yet in a fit state for the full enjoyment of the civil rights of British subjects.

(Signed,) GEO. IRONSIDE, S. I. A.

Amherstburgh, 12th December, 1842.

With reference to the letter which accompanied the queries, and in regard to the means of improving the condition of the Indians, the only suggestions I have to offer are the following:

First.—I think it desirable that if greater facilities were afforded to the Chippawas to settle on land, and to engage permanently in Agricultural pursuits; it constitutes a scrious obstacle to their doing so, that they possess only 300 acres of the Reservation in the Township of Anderdon. On this Reservation, and at Point Pelée, they have had their principal resort for many years, and they would be more easily induced to settle on either of these places than in any other quarter. But while their share of the Reservation is quite inadequate in extent, their claims to the lands at Point Pelée have not been fully recognized. In my opinion, it is desirable for the above purpose that their claims to these lands should be recognized, at least to so much of them as would be sufficient for their comfortable settlement. At the same time, I conceive it would be expedient to make the full recognition of that claim dependent on their actual settlement on the lands, and their progressive improvement of it; by which means I am persuaded a strong inducement would he presented to them to abandon their present roaming habits and to engage in the cultivation of the soil.

Second.—I am of opinion that a great benefit would be conferred on the settled Indians, if the means were provided for the education of the young among them. I have every reason to believe that the Hurons settled on the Reservation in Anderdon, would readily avail themselves of a School, if one were established, under the superintendence of an efficient Teacher of good character. They have expressed a determination to establish a School themselves, as soon as they are able to do so. But I fear they may not possess the means of carrying this determination into effect for some time to come; and even if they had the means, a School, set on foot in their way, would not be likely to be either permanent or effectual. If a Settlement of the Chippawas should be accomplished at Point Pelée, a School, in my opinion, would be indispensensable for their improvement. And if the Teacher were a person of suitable qualifications, he would prove the most efficient agent for the introduction of Christianity among them.

(Signed,) GEO. IRONSIDE, S. I. A.

Amherstburgh, 12th December, 1842.

Answers to queries Nos. 5, 15, and 24.

Appendix (T.)

5th. The number of Indians under my superintendence, who from choice live in wigwams, is 299, and these belong to the Chippawa Tribe.

15th. The produce raised by the Weyondotts in one year (1841) is as follows, viz.:—

Bushels of Wheat	1110
Do. of Indian Corn	1508
Do. of Potatoes	814
Do. of Oats	950
Do. of Buck Wheat	167
Tons of Hay	$54\frac{1}{2}$
Number of Pumpkins	3500
Bushels of Beans	57
Do. of Turnips	46
Do. of Onions	281
Do. of Apples	1127
Do. of Cherries	193
Do. of Pears	$9\frac{1}{2}$
Do. of Peaches	48
Do. of Peas	79
Do. of Plumbs	$14\frac{1}{2}$

That raised by the Chippawas in one year (1842) is as follows, viz.:—

Bushels of Indian Corn	309
Do. of Potatoes:	24
Number of Pumpkins	2000
Bushels of Beans	.12
Do. of Onions	1
Do. of Squashes	20
Number of Cabbages	1200

24th. Of the Huron Tribes, 54 are Methodists, and 32 belong to the Roman Catholic persuasion.

Among the Chippawas under my superintendence, who number 306, there are only two who profess Christian religion; one is an Episcopalian and the other a Roman Catholic.

(Signed,) GEORGE IRONSIDE,

S. T. A.

Indian Department, Amherstburgh, 7th March, 1843.

24th June.

Return of the number of Houses, Acres of Cleared Land and under cultivation, number of Stock, Carriages, &c. &c., in the possession of Indian families under the control of Superintendent George Ironside.

Appendix (T.)

Heads	r of	land d.	of land un-	Oxen.	: . ;		12					Nu	mber	of			٠.,		2 -2	70 j. 1 1	
of Families.	Number Houses	Acres of la	Acres of land der cultivati	Yoke of	Cows.	Heifers.	Bulls.	Steers.	Sheep.	Horses.	Geese.	Wagons.	Carts.	Sleighs.	Caleches.	Ploughs.	Harrows.	Barns.	Stables.	Pigs.	Carrioles.
Francis Parks Peter Gold John Baptiste Torna Widow Warrow Joseph White Widow White George Martin Thomas Clarke Joseph Warrow Harry Hunt Thomas M'Kee T. A. Clarke, Senr Alex. Clarke William Clarke Mrs. Sturgeon Round Head Francis Colter Mathew Gregrges Adam Brown Nantie Alex. Ermatinger Nowakigiek Meme Ochetoway Kewish	1 3 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1	30 11 16 18 7 36 15 15 12 28 20 6 3 2 3 14 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 7 36 15 15 12 15 20 20 6 3 2	000000	2 0 1 4 0 1 5 0 3 5 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200110020000000000000000000000000000000	200000022000000000000000000000000000000		5 4 1 12 4 2 10 3 16 1 1 5 4 2 2 0 3 8 2 0 0 0 0 0 0 9 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	1 1 0 1 1 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0	1 1 2 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 1 1 4	000000000000000000000000000000000000000	1 1 0 4 0 1 2 0 2 1 0 1 1 1 1 0 0 0 0 0 0 0 0 0	0 1 0 2 0 1 1 2 0 0 1 1 1 0 0 0 0 0 0 0	1 0 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 1 1 1 1 0	1 1 1 1 2 2 0 2 1 1 1 1 0 0 0 1 0 0 0 0	20 0 0 50 10 25 50 0 26 17 2 4 30 12 12 0 10 12 8 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Certified to be a True Copy.

(Signed, GEORGE IRONSIDE,

S. T. A

Signed,) GEORGE IRONSIDE

S. I. A

Township of Anderdon, 31st August, 1840.

APPENDIX No. 20.

Evidence of Mr. Superintendent Jones, respecting the Chippawas of the Upper St. Clair Reserve, River aux Sables, and Kettle Point.

Replies to the queries forwarded to me as Resident Superintendent of the Upper Indian Reserve, River St. Clair, by the Commission on Indian Affairs.

1st. I have been in charge of the Indians now under my superintendence, since May, 1831.

2nd. A very great and striking change has taken place in the Indians during that period; in fact, when I first came among them, there was no Settlement at Port Sarnia, and they were scattered about in various directions, given up-entirely to dissipation and drunkenness, without either religious or moral restraints. They are now all members of the Church, and form a sober, orderly, and in most cases, industrious community; in addition to my testimony, I beg to insert the opinion of the Reverend William Scott, as given me in writing:—"The Indians here as a whole were very drunken and dissipated, wicked and degraded; as a whole now they are entirely the reverse, and there certainly is a great moral improvement."

3rd. The Indians are established chiefly on the front of the Upper Reserve, having small farms of six and a half chains in width, on the River St. Clair.

The space occupied by the Settlement, as regularly laid out, is about 3½ miles, containing 42 farms; but on the lower part of the Reserve no houses have been built by Government, and the Indians reside in small log or bark houses of their own erection.

4th and 5th. There are sixteen good substantial log houses, which were erected by Government on the first formation of the Settlement; the remainder inhabit the small buildings I have alluded to in the preceding paragraph; almost all have small outer sheds or barns, in which they house their crops. None from choice live in wigwams; and want of means alone prevents them from building houses.

6th. As I before stated, the land is subdivided into farms, which were regularly laid out by a Surveyor. The Chief, with my approval, has placed most of the Indians on their lands, but it is not indispensable that he should be consulted, as they may choose any unoccupied spot.

7th. As nearly as I can ascertain without a correct survey, the number of acres under cultivation is about 200; but there are at least fifty more cleared, which have not yet been cropped. The average quantity farmed by each family would thus be five acres, but that would not be a correct estimate, some being more industrious than others. I should say they cultivate from two to eight acres. There are none who do not plant a little, though not sufficient to supply all their wants; the deficiency is made up by the produce of the chase and fishing; in all cases, whether the latter or the former, they rely upon the presents for clothing, for which any surplus produce would be totally insufficient.

8th. An Indian when once in possession, is entirely secured from the intrusion of any other person; but repeated ill conduct or drunkenness would subject him to expulsion from the Reserve, by the Chiefs. At the death of an Indian, who merely expresses his last wishes, his family generally inherit his property; but he can leave it to any individual member. In case of transfer or exchange, the approval of the Chief becomes requisite. An Indian, it is well known, possesses naturally no deeded property,

unless acquired by purchase, so that he cannot dispose of any; but when the Tribe sell, the whole management of the matter is left to the Government.

9th. They are most decidedly improved; indeed when I first established them here they had no system of Agriculture whatever; they now thoroughly understand ploughing, driving cattle, seeding, barrowing, &c. &c.; in fact, all the various arts of husbandry; each family farms for itself, and there is no general crop.

10th. All those under my superintendence, at least all the male adults. The only instruments they then had were the hoe and the axe, and they now use all those which are employed by the whites.

11th. They possess eight ploughs and four harrows, which are alternately used; each man has an axe, and each family a sufficiency of hoes and shovels, besides a number of scythes and sickles, which form part of the general stock. They also have two fanning mills and four cross cut saws. I may say they are exceeding careful of them, and thoroughly understand the use of all.

12th. They have nine yoke of oxen, eight cows, and some young stock, besides a vast number of pigs and horses: few families being without one or two breeding sows. They are exceedingly attentive to their cattle, and feed them well during the winter.

13th. The only difference in the mode of Agriculture is, that they do not regularly summer fallow their land, and sow fall wheat, confining their crops chiefly to Indian corn and potatoes.

14th. I have just stated of what their chief produce consisted, but they also cultivated small quantities of spring wheat, oats, and peas.

15th and 16th. There is but one Tribe, and I have no positive information as to the real quantity grown in one year, as their crops fluctuate of course, according to the season; but from the quantity planted, the seed for which was purchased by me, I should say that two years ago they grew from three hundred to four hundred bushels of wheat, and a similar quantity of oats; about one hundred bushels of peas, and each family had also a corn and potatoe field. The field labor is entirely done by the male adults; but the women do the lighter work of weeding and hoeing the corn and potatoes.

17th. As there is nothing to compel them, they work when they feel inclined, and not systematically; still the greater part of the day is spent in labor.

18th. They do not generally, but when hungry take any thing they have ready in the house or wigwam.

19th. The fondness for fishing and hunting is much diminished, and they seldom hunt except when obliged to have recourse to it, to procure meat, not having yet sufficient stock to kill.

20th. Late in the fall and in the winter are the periods chiefly devoted to hunting, but for a few days at a time; and as for fishing, they live on the banks of the River, and both fall and spring, during the run of fish, devote the greater part of their time to catching them, there being two excellent fisheries, and abundance of herring and white fish. The seine is used alternately by the young men, who combine for that purpose, so that all are not engaged at once.

21st. For hunting they go to various places where they think to find game most abundant, some to the other side of the River; their fisheries are at their door.

22nd. None; in the choice of places they naturally go to those parts of the country most frequented by the deer, and the fisheries do not change.

23rd. With few exceptions they are Christians; a small number only on Lake Huron, near the Sable, being heathens.

Appendix (T.)
24th June.

24th. They are of two different persuasions, some being Wesleyan Methodists, the others belonging to the Church of England. The exact number of the former it will be seen by Mr. Scott's letter to me, cannot clearly be told, as to use his own words:—"We returned the last Conference one hundred and seventy-two, but that will not enable you to ascertain the exact number, because we return none as members who have not come to years of maturity and discretion, and who are not walking, as far as we can judge, in the fear of God." The number of Episcopalians, or rather those who have applied to the Bishop to be admitted as such, and have been preached to by the Rev. A. Payne, is about thirty families. There are, moreover, one or two families of Catholics.

25th. Those residing on the Reserve, being all Methodists, attend the service regularly, and from choice; and here again I must quote the Rev. Mr. Scott:—"Their attendance at Divine Worship must be entirely voluntary, as there are not, as I am aware of, any means used to induce them to do so, other than moral persuasion."

26th. Their moral habits, their conduct, and appearances, are all improved in their experience.

27th. They do, deeply so; and are most desirous of advancing, in the words of their Missionary:—"From various conversations with many of the Indians here, it does appear to me that they are deeply sensible of a great improvement in their condition. They have less diseases and exposure, and many have remarked they think they owe the preservation of their lives to the introduction of religion; there are many customs and prejudices which the elderly people can scarcely overcome, and it is difficult to persuade the Indians what it is that will really advance their improvement."

28th. There are eight or ten families, and the same efforts which have proved successful with the others, have in vain been made for their conversion. The reasons are to be discovered in their strong attachment to the rights and superstitions of their forefathers. The dread of an impending danger, and death to themselves should they abandon them, and all the evils menaced by the conjurors they so deeply honor.

20th. Of the annual number of baptisms, it appears, no dated register is kept; and on reference to the Missionary in charge, I was informed as follows:—"The entire number of baptisms solemnized since the formation of the Indian Wesleyan Mission, is 450, viz.: adults, 221; children of various ages, 239. Some of those are dead, some removed, and some belonging to other places. They do not register the dates of admission into the societies, and as our church government is peculiar, we can generally only give the actual increase or decrease. These may be effected by death, removals, backslidings, and other causes; have also some admitted since I came, may have been members before, and some may no longer be so. I should say, however, that twenty baptisms have been performed since I came here, (about 18 months.) These, of course, have been performed according to the rights of the Wesleyan Methodists." The Episcopalians being settled on a separate Reserve, on the River Sable, to which they retired two years ago, have as yet neither Clergyman or place of worship.

30th. A Missionary of the Wesleyan Methodist persuasion, the Rev. William Scott, is stationed at Port Sarnia, and pays assiduous attention to his various duties.

31st. One large and roomy meeting-house, on that part of the Reserve immediately adjoining the Parsonage and the residence of the Superintendent, between which it stands; it is a frame building (and for the joint purpose of Church and School House,) about 30 feet by 60, and was built by Government on the first formation of the Settlement.

24th June.

S2nd. They, to my knowledge, attend regularly on the Sabbath, and I have often, when passing, heard them engaged in their private worship, but I prefer quoting the opinion of their own pastor:—" Their practice as regards public worship is, of course, in accordance with the forms and usage of the religious body with which they are connected: to this, they attend with regularity, decency, and solemnity; of private worship, we can give only general information: they, who are heads of families, have family worship according to our Scriptural rule: which generally with them, consists in singing a hymn in their own language, after which the head of the family engages in prayer to Almighty God."

33rd. They have one School only established, and that under the direction of the Missionary.

34th. In reply to this, I beg to state that they do, the hours of attendance being from 9 to 12 o'clock, and from 1 to 4, P.M.

35th. The number varies from 20 to 30, of both sexes, and they shew as much aptitude, if not more, than the generality of scholars of their own ages.

36th. The mode of teaching does not differ from that of all primary schools; they are taught English reading, spelling, common arithmetic, writing, and vocal music. Their reading consists of scriptural passages; and in Sunday School they are taught their catechism.

37th. All the Indians in their natural state, shew an inclination towards Mechanical arts, and display great ingenuity in the works they undertake, such as canoes, sleigh making, paddles, &c., and when unsupplied with any tools, save the crooked knife and hatchet; but I should think the trades of carpenter and blacksmith those in which they are most likely to be ever proficient.

38th. There are none regular tradesmen, but many possessing Mechanical skill to become carpenters, should they direct.

39th. Far better than that of the white population. should say exceedingly good on the average.

40th. There are no diseases, I conceive, affecting the Indians peculiarly, or differently, from those suffered by the whites; cold, the result of exposure, and slight rheumatic attacks, are the most prevalent.

41st. With exposure and intemperance, the chief causes of their ailments, the number of them has greatly decreased, and the more they are civilized the less they will be affected, as their strong constitutions enable them to avoid most of the summer fevers, the aged excepted.

42nd. The Tribe under my superintendence is steadily and gradually on the increase, the result of course of some of their regular and new domestic habits.

43rd. The number born I should compute at five, though two are perhaps removed in infancy; thus a family would, in most cases, consist of five individuals.

44th. The greater number of deaths occurs under two years of age, but I cannot offer an opinion as to the various causes.

45th. During my residence among these Indians I have known of one instance only.

46th. There are but two or three who acknowledge themselves half-breeds, but these live entirely after the fashion of the Indians, and differ not in any way from their habits.

47th. It can have no effect on the Indians, and benefits only the woman and her offspring, who thus become separated from the Tribe, and adopt the customs, and enjoy the comforts of the whites.

49th. I know of no instances.

50th. The birth of illegitimate children does not now occur at all, that I am aware of, and exposes the parent to derision and contempt.

Appendix (T.)

24th June.

51st. The Indians do not enjoy all the rights of British subjects; the law extends its protection to them, they have no vote in Township Meetings or Elections, and do not benefit by the School allowance.

52nd. I know of no cases, neither do I apprehend there are any.

53rd. I should conceive that with education and experience, they have; but from their long and total exclusion from all business, they require for many years advice and assistance.

(Signed,) WILLIAM JONES, A. S. I. A.

Upper Indian Reserve, 17th December, 1842.

Port Sarnia, 21st January, 1843.

Sir.

I am in receipt of your letter of the 31st ultime, and beg to express my regret that the Commissioners should think I have failed in making that diligent and personal inquiry the nature of the questions referred to me demanded.

For their information, I respectfully beg to assure you, I availed myself of all the means within my power to furnish such evidence as I conceived would be definite and satisfactory, and that it was not my intention or wish to neglect, or in the slightest degree to slur over their instructions.

In obedience, however, to their commands, I have lost no time in reconsidering those answers to which especial reference has been made; and I proceed to lay before you the result of my revision:

4th. What is the size and extent of each Village, viz.: number of houses, barns, &c., and of what materials built?—There are, as I said in my former reply to this question, sixteen very good log bouses, 16 by 20 feet outside, with good floors, well shingled roofs, and brick chimneys, and ten more which have been erected by the Indians themselves; these are inferior to the others, both in size of the louses, and of the logs with which they are built; with the exception of one log building, there is nothing on the Reserve that bears much resemblance to a farmer's barn, but the Indians have nearly all small out-buildings wherein they secure their crops.

It may be well to mention here, that there are a number of small improvements at a little distance in rear of the regular laid out lots, the occupants of which reside in wigwams.

5th. Do any of the Indians under your superintendence from choice live in wigwams; if so, state the number?—I am not able to furnish much additional information on this point; it may, however, be satisfactory to the Commissioners to know, that the number of Indian families at this present moment, from necessity, residing in wigwams at this settlement is, as nearly as I can ascertain, about twenty, and at the River Sable perhaps twenty-five.

7th. Will you state as nearly as practicable, the number of acres under cultivation in your own particular settlements, and also the number of acres cultivated by each family. In each case in which the family has no land under cultivation, how does it procure the means of subsistence?—The only information I have had in my power to obtain, in addition to what I said in my former answer to this question, will be seen by the accompanying Return, which I hope may be satisfactory to the Commissioners.

24th June.

15th. Can you state the quantities each Tribe has produced in any one year?—I am sorry that it is out of my power to add any thing to the statement I have already made in my former reply to this question, except that the crop alluded to was the greatest the Indians of this settlement have had since my first coming among them.

23rd and 24th. What progress have they made in Christianity?—I regret much to think that the Commissioners should not have deemed Mr. Scott's letter satisfactory, as it entered, I conceive, very fully into the subject, and coming from a Minister of their own denomination, was as explicit and candid a statement of their religious progress as has yet reached me. I am at a loss what to add that will convey any further information on this point. I may perhaps observe, they have two days set apart in each week for religious worship, Sunday and Thursday; Divine Service is performed twice on the former, and evening Service alone on the latter day; and I think I am not exaggerating their progress in Christianity when I say, it has met with the general approbation of the several Ministers that have been appointed to superintend them during my residence among them.

36th. Will you describe the mode of teaching in those Schools, and the nature of the books used?—With every disposition and desire to attend to the instructions of the Commissioners, I am really at a loss in what way to handle this subject, that will convey to them a clearer view of the method adopted in the Schools, and of the educational progress of the children, than that already given.

I have, however, in accordance with their commands, again interrogated the Schoolmaster, but I am unable to elicit any thing worthy of being forwarded to the Commissioners, or that, in my opinion, will throw additional light on the subject.

I have the honor to be,
Sir,
Your most obedient humble servant,
WILLIAM JONES,
A. S. I. A.

Return of Indians possessing houses on the Upper Indian Reserve, River St. Clair, and the quantity of land improved by them, and stock, &c. owned by them.

										==
Names.	Number of houses pos-	Number of acres cleared and under cultivation.	Number of acres cleared not cultivated.	Number of Oxen.	Number of Cowa.	Number of Horses.	Number of Pigs.	Number of Sleighs.	Number of Plonghs.	Number of Harrows.
013	1	11	0	اه	0	3	0	1	0	0
Ogubikeen	i	6	0	ő	0	0	o	o	ŏ	o
Peter Salt	1	20			1	7	0	2	2	1 -
Waywayozah	í	20 23	5 6	2 0	ō	2	ŏ	î	อ	o
Shorden	li	2		ŏ	o	ő	ŏ	ô	ŏ	l ŏ l
Manzhakeg	1	2	2 2 1/2	Ö	0	1	2	ĭ	0	o
Wandaush	li	2 5 0	0	.0	0	1	2	li	o	o
Shaugwash	li	9	10	0	0	5	0	i	1	ľil
Quay Rigouin		4		0	ő	ő,	0	ó	o.	ō
Kiniwabay	1	4	33	0	0	ő	0	ő	o	ŏ
Nayonwaqud			3	9		ő	0	0	0	o.
Samon	1	0	3 5 6 5		0	ŏ	0	0	o	0
Wapoose	1	15	02	0		0	0	ő	0	0
Kankiwash	1	1	0	0	0	0	ő	ő	0	0
Gordencoming	1	3	0	0	1 0	1 1	0	li	0	0
Penasianquasham	1	23	1 0	0	0	Ó	0	0	0	0
Warrabey		5				0	0	0	ő	ő
Quaysino	1	6	0	0	0	0	0	0	ő	0
Whkaypanidsey	1	2	0	0	0		0	1	0	0
Wekwkejsish	1	4	0 2	0	0	6	0	l i	10	
Axhquayquaraby	1	4] 2	יי	10	1	יין	∤ ¹	١,٠	0
	1							.	-	
Total	20	993	463	2	3	26	4	9	3	2

(Signed,) WILLIAM JONES, A. S. I. A.

Upper Indian Reserve, River St. Clair, 3rd August, 1839. Return of Indians settled on the Upper Indian Reserve, River St. Clair, and the quantity of land improved by them. Appendix (T.)

Ogubikeen 20 16 30 16 30 16 30 16 30 16 30 16 30 16 30 16 30 30 30 30 30 30 30 3	Names.	No. of Acres.	Remarks.
Petawaimbkeed Jonas David Mayaunhkevad Gordon Corning Henry Richim This Return includes only the name of those who are settled by lices who are settled by lices who are settled by lices and the same Tries of the same Tries and the same Tries have about and the first and same two good log houses and two log houses and two log houses and two log houses. The Indians of the River aux Sables have short sixty acres improvement, and one log house. There are five families living Reserve at Kettle Point, mer the River aux Sables have Sables have shout sixty acres improvement, and one log house. There are five families living Reserve at Kettle Point, mer the River aux Sables have shout sixty acres improvement, and one log house. There are five families living Reserve at Kettle Point, mer the River aux Sables who have Kazhooand Sheedere There are Kettle Point, mer the River aux Sables have shout sixty acres improvement, and one log house.	Peter Salt	16	(partly cropped by others (who have not Land
Total 205	Shoden Chanergwash Petawaimhkeod Jonas David Mayaunhkevad Gordon Corning Henry Beaver Walnjigzhyack Kichimn Nigigoonce Kagivajiway Uncebber Mawyhawkee Kessamosay and Keghibinas Nakizhig Rabasay Wanbumsain and Shingnnakighay Muzhakee and Mikoneny Nawzhwa Penasgeobinosy Washwain and Jigoshoon Penasqwaby Chabozno and Miasisangua Shaushamointise Nawang Kazhooand	236658881323094,5552271	This Return includes only the names of those who are settled on the Upper Reserve; but there are five families of the same Tribe settled on some land purchased with their annuity, and some held by license of occupation under Government, in Eniskilien;—these have about forty acree under improvement, and have two good log houses and two small log harns. The Indians of the River aux Sables have about sixty acres under improvement, and one log house. There are five families living on the Reserve at Kettle Point, near the River aux Sable, who have about twenty serse under improvement, and two log houses.
	Ťotal	205	

(Signed,) WILLIAM JONES, A. S. I. A.

Upper Indian Reserve, River St. Clair, 20th January, 1843.

APPENDIX No. 21.

Evidence of Mr. Superintendent Keating, (respecting the Chippawas, Pottawatimies, and Ottawas of Walpole Island.)

Replies to questions proposed by the Commission appointed on Indian Affairs.

lst. It is now three years and a few months since I have been placed in charge of the Indians under my superintendence.

2nd. To this question I can yield a most satisfactory answer. That they are improved, and in the utmost degree, I feel no hesitation in asserting; and whereas it was no uncommon thing when I came among them, to see the banks of the River strewed with Indians in the last stages of intoxication, such a sight is now seldom or ever beheld, and has not to my knowledge happened within the last two years. They are now steadily, and with success, following their Agricultural pursuits; they have well cultivated extensive farms (for them,) and to the majority, want is unknown. In the foregoing, I allude to the Ojibeways only, a great influx of Pottawatimies and Ottawas having lately taken place, the habits of whom differ entirely from those of their more quiet and well conducted brethren.

3rd. The Indians under my superintendence are settled upon Walpole Island, and as a certain history attaches to this location, I must be pardoned if I describe rather at length the various circumstances connected with it.

At the close of the late war, Colonel M'Kin, by the Indians called the white Elk, proceeded to this Island, and placed upon it the scattered remains of the Tribes who had so bravely fought under the British standard. He there, as they emphatically say, lighted the Council fire, "which warmed as it lighted them." They, left They, lef? without assistance or support, soon became a prey to their rapacious neighbors; without a guide to direct them, without a friend to advise, they easily fell into the snares set for them, and in a moment of intoxication, signed papers, the purport of which they knew not, the fatal effects of which they could not foresee. These turned out to be leases for the best and most fertile of the lands, of which forcible and instant possession was taken. I came among them there was hardly a foot of arable land they could call their own; but thanks to a recent Act of Parliament, I was enabled to expel many of the most audacious intruders, and place their farms at the disposal of the Indians. Since then, they have been gradually acquiring the regular and industrious habits of the farmer, and many have totally forsaken the chase, to yield all their attention to husbandry. The farms they occupy are decided upon by the Chiefs or myself, and when once taken possession of, are theirs for ever. They of course have not formed villages, but the farms are adjacent, as with the white settlers of the neighborhood.

4th. All the houses formerly occupied by the white squatters are now inhabited by Indians; and independently of that, several have, at their own expense, built neat farm houses, which would not discredit an English village. Many are now similarly engaged, and I hope by next spring, to see at least a dozen comfortable dwellings erected by themselves, from the produce of their industry and the sale of their horses, formerly so conducive to their wandering habits. The numbers are—log-houses, 25; frame, 3, with several in the course of erection; barns, 4, of logs.

5th. None from choice now inhabit wigwams, and all are anxious to erect houses, and live in a warm and comfortable manner, which they see many of their friends enjoy, but want of means prevents them; I have, however, proposed to the Chiefs, that as soon as the seeding season is over in the spring, they should all combine and erect dwellings for the poorer classes; in fact, from what are here commonly called "Bees," and provide for nails, boards, and glass, from the common annuity. To this they have yielded a ready and willing assent, and my pleasing work will be next summer to assist in and superintend these useful undertakings.

6th. The mode in which the Indians on Walpole Island aubdivide the land they cultivate is this:their own, one which I have seen pursued in many parts of France, and of which I must approve, especially as no regular survey has or could have been made whilst it was so totally occupied by white squatters. There are five inferior Chiefs amongst the Ojibeways, who are always surrounded by their own immediate relations, their connections by marriage, and the young men who, though under the control of the Head Chief, recognize especially These, on the expulsion of the squattheir own leader. ters, met together and selected the localities, or rather subdivided the arable land according to their numbers, taking in one, two, or more farms as they required them. Thus each separate band cultivates in one vast enclosure, cach person according to his means or industry, planting more or less land, and the most perfect harmony prevails among them. Fewer rails are thus required, and where so many are concerned, greater care of course is taken to keep out all cattle or pigs which would destroy their crops. In the spring, however, if I can achieve the total expulsion of the squatters, I intend to run out each field in parallel lines, perpendicular to the St. Clair on one side, and to the Cheniel Ecarté on the other. The Indians are willing and anxious to make a liberal compensation to the present holders, from the general annuity, for their various improvements, especially as more of the original unprincipled leases remain, they having long since disposed of their imperfect and ill acquired title to ignorant old country people, whom they deceived into believing them secure. I have already addressed the Chief Superintendent

on the subject, and trust he will sanction the measure. None of the leases can, however, be considered valid, as they have not received the approval of the Governor of the then Upper Province.

Appendix (T.)

7th, 8th, 9th, 10th, 11th, 12th, and 13th, are so closely combined in their meanings and relative answers, that I have taken the liberty of forming one general reply, in the order which seemed to me the most clear and succinct. From what precedes, it will be seen that the Indians once in possession, none can or do interfere in the slightest degree with his right, which he is fully at liberty to transfer to his heirs at his death, as any person possessed of vested right; although his conveyance consists of mere word of mouth, the expression of his last wishes is inva-riably held sacred. When I first came amongst them, their only mode of cultivation was with hoes, having neither oxen nor ploughs, although in the receipt of an annuity of £300; but from its being paid to them in money, each received only a small sum, which was soon squandered in drink, or the purchase of superfluous articles, for which they had no possible use. I, however, suggested to them the propriety of buying a number of Ploughs and Oxen for the general use, leaving one or two, according to their numbers, with each Chief. This plan met with their warm approval, and I immediately acted upon it. I also purchased for them a complete set of Carpenter's and Blacksmith's tools. They have now nine ploughs and nine yoke of oxen, of which they are exceedingly careful; besides abundance of scythes, hoes, &c., and a quantity of iron for making harrows, shoeing their sleighs, repairing their arms, or any other work they desire to undertake. At first they were generally awkward in the use of the plough, and some still are, but the greater number understand thoroughly how to drive cattle, and plough, sow, reap, cradle, &c.

The stock they possess consists, as I before said, of nine yoke of oxen and a large number of pigs and horses. The Chief has also two cows. With one exception they all take great care of their cattle during the winter, those in charge of them never even going to the sugar-bushes, which are on the Island, on little Bear Creek. They have a large quantity of marsh hay for the winter fodder, there being no Timothy in the vicinity. At their request, I also purchased for them a fine thorough-bred Berkshire sow, in pig to a well bred boar, and they have divided the stock among themselves, the Chief keeping the sow, the litters to be divided until all possess some of the breed. Their breed of horses being particularly small and punchy, and gradually getting worse from breeding in, and in the Entire horses all running at large—I bought for them a Stallion, three parts bred, possessing in the extreme the points in which theirs fail. Their stock will of course rapidly improve, and form a valuable addition to their property, as the immense extent of Prairie would support an unlimited number of horses and cattle. Stallions I caused, with few exceptions, to be cut last summer. They also talk of purchasing in the spring a Bull and a number of Milch Cows, to be allowed to run at large until there be a sufficient quantity for general partition. I am not aware of any difference between the modes of Agriculture they pursue and those of the whites, save that the latter of course excel people who have but so lately turned their attention towards it. Their aptitude is great, and now that they are possessed of the means, they will rapidly improve. The farmers, however, in their vicinity, are but sorry samples of husbandmen, being generally slothful, careless, slovenly people, such as are always found settled among and about Indians.

I have no exact measurement of the quantity of land cultivated by the Indians, but I should imagine it to exceed six hundred acres, and it is annually on the increase. Should we succeed in getting rid of all the squatters, it probably will not fall far short of one thousand. The greatest extent cropped by one Indian is, I should say, about twelve acres, the smallest about three, so that the average would be seven and a half, but that would not be a fair computation, as the number of small farms far exceeds that of the large, and it would be difficult without taking an exact census, which I have no means of doing at present, to give a definite answer. Each family of the

Appendix $(\mathbf{T}.)$

24th Jane.

Oibeways cultivates to a greater or less extent, and so indeed do the greater part of the newly arrived Indians, but where indolence or want of means prevents a family from cultivating their land, it depends for subsistence on the chase, fishing, the sale of baskets and mats, and for clothing on the issue of presents; but at least one hundred heads of families have commenced to till the land within the last two years.

14th. The staple article of Indian produce is the maize, which they grow in great abundance, and of a very fine quality, the land being rich black sandy loam. They also plant large quantities of potatoes, some oats, buckwheat, and a few peas. They have not yet attempted wheat, but would this autumn, had I been able to procure good fall seed, which I could not; although not a very profitable crop when flour is so cheap. I have advised them to it in order that they should, as nearly as possible, assimilate to us in our farming; spring wheat is too uncertain, but next autumn I expect they will grow from 20 to So acres as an experiment.

15th. It would be utterly impossible for me to state the separate quantities grown by either Tribes or families. By reference to the number of acres farmed by each, I could probably make a guess, but too uncertain to be given here. However, several had last spring many bushels both of potatoes and corn to dispose of.

16th. The field labor is performed by the men and women indiscriminately; the former plough and prepare the ground, sow the various seeds, whilst the women hoe the corn and potatoes, and do the lighter work. the greater proportion is, however, now borne by the men.

17th. I do not think the labor of the day is systematic as with the whites, but still the greater part of it is consumed in hard work. They stop more frequently to smoke, talk, or go to their wigwam or house, but where they have for so short a time commenced to acquire industrious regular habits, it is astonishing they do so much.

18th. They have but two meals a day, and these not very regular, the one in the morning on rising, the other in the evening on returning from work, but they frequently when in the house dip into the kettle of corn soup, always kept filled to give to the visitors, or any poor hungry Indian who comes to ask for hospitality, and there are many of these, as in their escape from military pursuit in Michigan, they were compelled to abandon all their pro-

19th, 20th, and 21st. Their fondness for the chase or fishing is greatly on the decrease; few of the Ojibeways hunt at all, except in the winter (when there is little else to do but splitting rails,) and that chiefly as an amusement; in fact, none will be able to hunt long, for the Deer are nearly destroyed by the incessant and successful pursuit of the numerous Pottawatimies, who, during the last two years, have been constantly coming in from the United States to avoid transportation to the Mississippi. They all agree that in two years there will not be a buck or a doe to be found in this part of the country. They now, indeed, frequently cross to Michigan to hunt, although with some danger to themselves, as the Americans do not allow it, but their chief hunting grounds are near the Thames, and the upper parts of the two branches of Bear Creek, North and East.

22nd. The progress of settlement has had the effect, I have before described, of very much diminishing the practice of hunting and fishing, but in the places they resort to for those purposes, they are of course now as before, guided by the probabilities of finding game in abundance, and naturally go to the hanns of the Deer, and the bays where fish is most plentiful.

23rd. None of the Indians under my superintendence are Christians, although about twenty families have applied for religious instruction. The start has been given; they find the great disadvantages under which they labor from being heathens, not being heard in a Court of Justice, and often wrongfully despoiled in consequence. In the spring, when we have another Clergyman, I expect the Chief to lead the way, and all to follow, save a few obstinate old conjurors, from whom I shall withdraw all support, so that they must obey the wishes of the majority.

(T.)24th June

Appendix

24th. The religion which I have incessantly urged upon them to adopt is that of the Church of England, that to which I belong, and the only one I could recom-

25th. Whenever the Clergyman has visited them, they have of their own accord attended to hear him, but I regret to say that it has been seldom indeed. On my arrival among them, I found them totally devoid of all religious instruction, although the Methodists at Sarnia had made several attempts to bring them over to their creed. Anxious of course that they should embrace the faith of their Queen and Country, I at once addressed myself to the Lord Bishop of Toronto, requesting him, if possible, to appoint a Missionary to my Indians. His Lordship was pleased to give my letter his favorable consideration, but it was not until little more than a year ago, that he was enabled to comply with its requirements, and accordingly the Rev. James Coleman was appointed to take charge of them. He unfortunately does not speak the language, neither do I sufficiently well to explain the very difficult phraseology of the Scriptures, quite different from the conversational style which I thoroughly understand, and he could make no progress until supplied with an Interpreter. The latter, sent last autumn, turned out badly, drank with the Indians, and was totally unfit for his place, being moreover devoid of talent and application. He was accordingly discharged. Mr. Coleman himself was little adapted to his charge; he had but recently taken orders, was timid and embarrassed when addressing them, and could not in the least suit the lan-guage to his hearers. His personal appearance, his manner, and that of his former career, a Country Apothecary in Wales, made an unfavorable impression on the Indians, who are exceedingly prone to ridicule, and he did not succeed, neither would he in a century, whereas one better fitted to the task would already have accomplished his great and important object.

This has been represented to His Lordship both by myself and the Rev. Alexander Pyne, an English Episcopalian Clergyman, stationed at Moore, and he has kindly promised to replace Mr. Coleman by some person more competent to the task. A Minister of the Indians should be endowed with the greatest self-possession and quickness of reply, as they have these qualities to a great extent themselves, and make most difficult and searching questions, to which a ready answer is of the utmost consequence. Their own ordinances and superstitions in many instances similar to those of the Jews, and to which they are closely wedded, furnish them with the matter, and they triumph in the slightest appearance of embarrassment. One who would succeed with a white congregation, might signally fail with Indians. The Missionary to them should not only be the talented devoted teacher, but also the man of the world, who cannot be disconcerted or taken

That the present incumbent does not possess these qualities sufficiently, to me accounts for his hitherto signal failure, although twenty families are only waiting for instruction to be received at the baptismal fount.

- 26th and 27th. What precedes will sufficiently shew that respecting my Indians I can offer no replies, but I beg to refer to the Appendix, in which I shall enter into the subject, and that upon grounds derived from personal experience.

28th. All the Indians under my superintendence are heathens; the number, including all classes, are as follows:

Oiibew	nys (old r	esidents).	 	319
		d within c		
		d Ottawas		
On the	way to se	ettle	 	177
	·			

Total....

29th. No answer.

24th June.

30th. They do not at present possess any, there being neither Church or School House; the Clergyman when he did visit them, always assembled them in a large barn.

31st and 32nd. No answer.

33rd. There is as yet no School established on Walpole Island, there being no funds for the purpose, but when the Bishop was last summer on a visit to this part of his Diocese, the Indians from that and other places called upon him, with me, and begged his exertions in their behalf. Christians and Heathens are all equally anxious for the appointment of a School, to support which they have offered to contribute from their own narrow funds. They offered to contribute from their own narrow funds. do refer to the copy of a speech delivered to His Lord-ship on behalf of all the Indians, and which I translated, in which they emphatically call upon him to assist their earnest endeavors to procure instruction for their children. All those on Walpole Island would be gladly surrendered to the teacher sent to them, and would of course be brought up as Christians, and become useful members of the community. This would naturally pave the way for the reformation of all. I am also happy to state that several medicine men or conjurors (mitey) have surrendered to me the implements of what they call the (Matchi Mashkiki,) and declared their intention of becoming Christians, and foreswearing all heathenish incantations.

34th. No answer.

35th. When I have had an opportunity of judging, the young Indians, though generally rather devoid of application, display the greatest quickness of parts, and learn with rapidity.

36th. The mode of teaching differs not, that I am aware of, from that of the ordinary day schools in the different Townships. Their reading, as it should when out of the spelling book, consists chiefly of tracts and religious works, furnished by the Society.

37th. The Indians display considerable mechanical ingenuity in their natural state. Witness their frail and elegant bark canoes, and the many carved ornamental works they turn out, their spears, which they make themselves, &c.; but I should imagine the carpenters and the blacksmiths are those in which they are most likely to excel.

38th. None of the Indians are regular tradesmen, but as I before mentioned I bought for them carpenters' and blacksmiths' tools, of which they make good and efficient use, sufficient, in fact, for their general purposes, and this without teaching or assistance.

They can, many of them, complete a house, with the exception of the sashes, shoe their horses, make all the requisite iron work for a sleigh. They also manage to repair any slight defect in their rifles. The money expended in the purchase of those tools has been their most profitable investment, and all seem, with various degrees of skill, to be able to use them, and make, though roughly, the various articles they require; as for shoemakers, they are all so, for they wear moccasins, and every man can make his own.

39th. During my stay among the Indians few deaths have occurred from disease, and those chiefly incidental to old age, and the premature debility brought on by a life of intemperance and exposure. Their health I consider to be good beyond the average, and certainly far better than that of the white population, for they have invariably since my residence here, escaped the malignant fevers which have annually occurred.

40th. Ague seems to be the prevailing disease, and has upon the Indians an effect still more powerful than on the whites.

41st. I am not aware that there is any disease here peculiar to the Indians, or from which they suffer to any extent; but in other places, Lake Sincoe for instance, many deaths occur from consumption. They are also slightly subject to rheumatic attacks, but the more perfectly civilized they become, and the more sedentary in their habits, the fewer the complaints. They are generally the result of intemperance and exposure, and with the cause the effect must cease.

42nd. Among the Ojibeways, who, as I before stated, are the most stationary and hunt but little, the numbers seem to be gradually on the increase; but the Pottawatimies decrease, and I trace the cause to their wandering, unsettled, debauched habits. Numbers of deaths have occurred within my knowledge among them, from intoxication, in broils, and from the effects of severe weather during the winter, which, in their exposed and unsettled camps, they have no means of guarding against. Many of them are, however, beginning to see the folly of their ways, and settling gradually down near their brethren on the Island, who kindly lend them their ploughs and hoes, to plant their corn and potatoes.

43rd. The average number of children born in each family, I should state at five, that reared at three, making each consist of five individuals, though I believe I am rather under than over the mark.

44th. The greater number of deaths take place among infants in arms, from colds, ague, dysentery, worms, and other diseases common to all children. The cold and exposure I have before alluded to, and insufficient and unhealthy nourishment, the principal causes.

45th. Seldom or ever here, although in the North among the traders is of every day occurrence.

46th. Among the Indians under my superintendence I am not aware of the existence of any regular half-breeds, that is to say, of our persons combining the French or English habits with those of the Indians. That there may be a mixture of the races I have no doubt, from the close and constant intercourse with the numerous whites settled among them, but there are no recognized children of mixed parentage; they all here alike yield the issues to the same Chief, and differ in nothing from those whose red blood is uncontaminated.

47th. My answer to number 46 will sufficiently account for my not replying specifically to this, but on Lake Huron and other places where I have had an opportunity of meeting the "Bois brule" and full bred Indian, a marked difference is to be seen between the two. The former are mostly of French origin, a cross between the numerous Canadians employed by the traders. The half breed is a species of Pariah from his own people, and assumes over the Indians a superiority they are unwilling to concede; he is beside generally dissipated, and unprincipled, and in all commercial intercourse, takes advantage of his knowledge of Indian character and habits, more effectually to grind down and impoverish the wretched dependants on the trader. These people are the curse of the Aborigines, and in all cases mislead them. They excite them to dissipation, rob them when under the influence of the ardent spirits they take among them, and in fact the synonymous word to "good trader" is "great rascal."

48th. I do not clearly understand this question, for when an Indian woman marries a white man, she of course lives with him, and entirely separates from her Tribe, adopting the customs of, and leading the same life as her husband, so that she has no influence direct or indirect on the condition of the other Indians. I do not know of any white man married to a squaw, residing with her among her relations, after the fashion of her people, neither did I ever see a white woman married to an Indian, (Mrs. Peter Jones excepted,) so that I should not conceive these marriages, if regularly solemnized, to have any effect whatever upon the condition of the Indians. Promis-

Appendix (T.)

24th Junc.

cuous intercourse alone is fatal to their morals and happiness.

49th. I do not know of a single instance among the Indian women here, though of many above.

50th. The birth of an illegitimate child seldom takes place here; I am aware since my residence, of two cases only, and in both it entailed disgrace on the unfortunate mothers, who became objects of decision and contempt to the other Indians. They are of an exceedingly jealous temperament, and would visit infidelity with ruin, perhaps cruel chastisement, and the facilities for marrying are so great among them, that there is neither excuse or occasion for illicit connexion.

51st. I do not conceive they do, although most decidedly entitled to them, though of course to be guided in the exercise of them by proper advice and assistance. ignorance of business causes them to be made dupes, and although frequently sued they never sue. I have, as their Superintendent, brought forward several cases in their behalf, and succeeded in recovering; but I think that in most Courts, and with many individuals, an illiberal prejudice exists against Indians and Indian evidence, which to me is unaccountable. The original lords of the soil, deprived of their fair inheritance, hold on the frail tenure of the white man's caprice, a narrow strip of the broad lands once his own, and yet that little is begrudged, and justice when called for barely meted out. "Plus in a Plus on rail avoir" is fairly illustrated; the farmers hate their red neighbors, at least many of them do, and will not even allow them to shoot a Deer on their lands, although to them game laws and restrictions are unknown. They have no vote, the dearest rights of the free man, consequently no representation, no defence of their interest, neither do they participate in the school allowance, by them so much required. In the above I allude to the Christian Indians, for the poor heathen has no support; he cannot take an oath vainly, with truth on his lips and despair in his heart; he comes to claim the property of which he has been robbed, the just debts that are due him, his word is disbelieved, his evidence unheeded, and returns to his wigwam conscious of the rectitude of his claims, to impeach the justice and generosity of the Court which has refused to hear him, and utter curses deep, though not loud, (for there again would be to him danger,) against the perjured miscreant who has despoiled him. Many instances could I quoto, one especially last summer, in which even white circumstantial evidence was so strong in favor of the Indian, that the Queen's Council prosecuted on behalf of the Crown; the Grand Jury returned a true Bill, but in Court, Lawyers' trickery made the case rest on one heathen witness, and it was lost, and with £100, the price of lands sold on the Miami, U. S., to come and live once more, as during the war, under the shadow of the British colors.

52nd. I am not aware of any.

53rd. Most undoubtedly, and I am satisfied that all persons acquainted with Indians will bear me out in my assertion, that with a little experience they will be as fully qualified by natural ability and judgment, to exercise the right of a British subject as the white settler. In fact, I consider more so; they have more moderation and less chicanery, and are most decidedly far superior in intellect to the lower classes of our own countrymen, to whom warm clothing and plenty to eat form the "summum bonum." Witness their speeches, (extracts from which I append,) the unlearned, untaught oratory of the denizen of the woods, who speaks from his heart to your feelings and your mind.

(Signed,) J. W. KEATING, Asst. Sup. I. A.

Lower Indian Reserve, December, 16, 1842.

Supplementary Report to the questions proposed by the Commission on Indian Affairs. Appendix (T.)

24th June.

As the questions sent me refer, I conceive, strictly and entirely to the Indians under my superintendence, I have been obliged in my replies to pass over several of the most important, not, however, from the want of data on which to found an answer, but because they did not apply to my people; for this reason, I take the liberty of attaching a short supplementary Report, in which I shall attempt to describe the Indians, and contrast their position whilst heathens and uncivilized, with that of their more happy brethren, who worship the God we worship, and steadily apply to Agricultural pursuits. I have always felt a deep interest in the welfare of the Indians, among whom I have lived fully eight years; my remarks will, therefore, not be the theoretical speculations of a person unacquainted with his subject, but the result of a long and attentive consideration of their manners, the difficulties attending their conversion and civilization. I have read many accounts of Indians, but never one founded on fact, for instead of a history you invariably get a romance, full of uneas and attatas.

The Indians, generally represented as taciturn and gloomy in the reverse, they are cheerful in the extreme, and the joke and merry tale go round the wigwam fire as well as the blazing hearth of the white. They are sociable in their habits, friendly towards one another, and always live together in bands, varying in number to the capabilities of the locality to furnish them with food. They subsist entirely from the produce of the chase and fishing, some, however, tilling a few potatoes. By this mode of life they are often reduced to great privations, sometimes to the verge of starvation, should many successive days of bad weather prevent their following their usual avocations.

They are generally intemperate, and although painful experience has taught them the folly of their conduct, which they have frequently acknowledged to me, they cannot resist the temptation, and will part with every thing for ardent spirits, when once they taste them. Their generosity is unbounded, and indeed carried to excess; in times of need all is divided, but there is, alas, no thought for the morrow, no provision made for the dark day. They are exceedingly fond of liberty, and hate the slightest restraint upon their motions. They have no idea of regularity or system, and in all, obey the impulse of the moment; though apparently indolent, they are capable of the greatest exertion when aroused to them by want, and perform marches in a day of astonishing length. They are exceedingly superstitious, and the conjurors possess over them an unlimited sway; they conciliate them by presents, and strip themselves almost of all to ensure their good offices, in the restoration to health of the sick, or the success of the hunt. Those men, by tricks and juggling, similar to that of the heathen priests of former days, inspire their deluded votaries with unlimited confidence, and of course strive to prevent any change in their mode of life or religion, well aware that with it their power must cease. The fear of exciting their ire, the dreadful consequences with which they threaten those who disobey them, the promises of future bliss in the happy hunting grounds which they lavishly make, all combine to mould the Indian in their will, and form the chief obstacle in the path of the Missionary. Most men are also closely attached to the habits and institutions of their forefathers, and have a natural and almost praiseworthy aversion to change them; but the Indians have sense enough to perceive and appreciate our many advantages over them, and these medicine men are the real barrier to improvement. Educating the children, and placing them among already settled and civilized Indians, who pay regular attention to farming, would be the readiest mode of bringing the heathens to the right way.

No person who has not seen the Indians in their natural state, and civilized, can form any notion of the vast difference between the two. The former, squalid, dirty, and in rags, the latter warmly and comfortably clad, the one, barely drawing a scanty subsistence from the chase,

Appendix

(T.)

24th June.

Appendix (T.)

wallowing in intoxication, in his angry passions, aroused, illtreating his wife and family, or attempting the life of his friend; the other supplied with regular and abundant meals, a comfortable house, surrounded with domestic animals, and leading the quiet, orderly life of the well-to-do respectable farmer. The former feeding the greedy conjuror to perform his incantations, and drumming and singing to the manitou, whose favor he wishes to ensure, or whose anger he desires to avert; the second, bending in lowly reverence before the altar of his God, in a neat and roomy Church, most probably his own erection, reading or following the prayers, and chanting the hymns of praise. Who could for a moment compare the two? who could withhold the tribute of his admiration from the Christian Indian, who has abjured the evil customs of centuries, the superstitious worship so difficult to eradicate, and lives happy and contented in his new position, a model to the heathens' eye, and even to the whites.

Let the Village of the Ottawas at Manitowaning be my example. It contains at least sixty neat log houses, whitewashed within and without, creeted by the Indians themselves; a good Church also built by them, and stands in the midst of several hundred acres of land under flourishing condition.

Harmony and content prevail throughout, their order and regularity are remarkable, and the whole day is consumed in cultivating and cleaning, with as much system and success as the oldest farmer. Morning and evening, their united prayers ascend to the Throne of the Most High, and the Sunday is devoutedly consecrated to his worship. There you hear not the drunken brawl or the angry word; rendering one another mutual assistance, they are like one large community, actuated by a common and simultaneous impulse, their only rivalry that of excelling in husbandry.

Reverse the picture, and visit a neighboring settlement of heathens; there, though the land be equally fertile, women alone are seen in the field attending to the scanty crops, which in the intervals of dissipation have been put in; some of the men are hunting, some idly stretched before their miserable camps, smoking and eagerly awaiting the return of the messenger gone to the neighboring trader for "fire water." He arrives, they flock together, and then commences the scene of dissipation and drunkenness; all labor is forsaken, the wailing infant neglected, and men and women drunk "à l'écria l'un de l'antre," battles commenced, the night is spent in debauch, which, if the store be not exhausted, continues until it is. over feverish and sickened, they can hardly crawl about in search of food, and thus to the pains of intoxication are added the pangs of hunger. Such scenes are of frequent occurrence, despite all the precautions taken to prevent the sale of ardent spirits. Then the sick bed of the dying Indian receives not the comforts of religion no zealous Minister of the Gospel breathes to the departing the deep consolations of Christianity, and smoothes his painful passage into that eternity he has been taught to acknowledge; the conjuror alone, with his medicines and idols, rocks himself to and fro before his uneasy couch; painted and grotesquely attired, he drawls out the propinatory songs to his spirits, and strikes his deer-skin drum, models of turtles, snakes, &c. are around him, the presents he has received at his feet, and most likely a keg of rum, of which he frequently partakes. The inspiration becomes which he frequently partakes. The inspiration becomes greater, louder and louder sounds the drum and song, and at last declares the grand object accomplished, and that the spirit of sickness has been expelled. Then comes the trance, he falls back exhausted from the conflict which he assures you he has carried on with the powerful spirit of evil within the suffering patient, though in reality from the effects of drink and fatigue. When recovered he gathers up his booty and stalks away, whilst the unfortunate victim rendered worse by the incessant din, breathes away his miserable existence. I have seen several similar death beds, and in one case the Indian expired in the midst of the feast given for his recovery. There he lay dead whilst they were drunk, a ghastly corpse in the midst of merriment, and this continued for two days, when he was hastily committed to his kindred earth.

The Christians are deeply sensible of the many advantages civilization gives them over the heathens; they look upon them with pity, and consider them as infinitely their inferiors. They also generally display the utmost zeal for the conversion of the Pagans, and are frequently successful in their constant and meritorious efforts to bring them to the right way.

I believe I have now, as far as the limits of a Report such as this will admit of, given a correct account of my Indians, and the Indians generally, and beg to refer to the speeches I have appended, in proof of the intellectual faculties of the uneducated Indians. They are as faithful a transcript as the difference of the languages will permit.

I also accompany the Report with the copy of a former one, sent to a former Commission, thinking that some information could be gleaned from it, as many of the questions were essentially different.

The Bishop of Toronto having demanded my opinion of the best mode of Christianizing the Indians, I add the letter which I addressed him in reply.

(Signed,) J. W. KEATING, A. S. I. A.

Lower Indian Reserve, 16th December, 1842.

APPENDIX No. 22.

Mr. Superintendent Keating's answer to the queries of the Commissioners of 1840.

> River St Clair, 17th November, 1839.

Sir.

I beg to acknowledge the receipt of your letter, and enclosure of the 8th November, instant, and in obedience to your instructions have the honor of transmitting you the answers which, after the most attentive consideration, I should be led to make to such of the questions submitted to the Committee on Indian Affairs, as I feel competent to give my opinion upon.

With respect to the first question of the first division of the subject, I have no certain data on which to found an opinion, and I can but give it as a surmise that the mortality, especially during this generation, is and will be greater among the civilized, or rather partly civilized Indians, than among the uncivilized. In this remark I make no allusion to violent deaths, but to the mere decay of nature, and upon the following reasons I have formed my way of thinking.

The kindness of the Government has built for the former, warm and comfortable houses, in which they might set at defiance the inclemency of the elements, and generally in situations well adapted for cultivation. The consequence is, that the Indian too old entirely to leave off the roving habits of youth, too wise to neglect the shelter thus afforded him, spends a portion of his time in the warm habitation of the whites, the other in the damp, cold wigwam of his earlier days, and with but little covering, for although rich in blankets he cannot transport them easily to the vast marshes where he seeks the muskrat or otter, or through the dense woods where he hunts the deer or martin; a cough soon makes its appearance; this sometimes carefully fostered, at other times equally neglected, brings on rapid consumption or lingering decline; nor will this evil cease until hunting, as with the white man, becomes a secondary consideration; until the rifle succeeds the spade and hoe, merely as relaxation from the toils of husbandry, and until the Indian, surrounded

with his domestic animals and the produce of his industry, need no longer seek in the woods a subsistence becoming daily more precarious.

I will, in the sequel, state what I consider the readiest means of effecting so desirable an object.

Among the Tribes which I have had an opportunity of seeing and conversing with, viz.: the Chippawas, Ottawas, and Pottawatimies, I have found but little difference either in the manners or the various superstitions which form the groundwork of their, if I may so call them, social relations, all seem to be fond of society, and live together if their locations will afford them food, in numbers varying from 50 to 100. All seem to possess the same generous, or rather harsh system of hospitality among themselves; all will divide to the last with their brethren, but all equally hate restraint, which says you shall remain stationary, your cance shall be hauled up and only used for necessary purposes, you shall no longer idly roam along the Lake, roused to exertion only by the calls of hunger, you are to adopt a steady and persevering system of work which will soon place you beyond want. Many are fully aware of the advantages they would derive from a different mode of life, and lately a very sensible young Indian, speaking of the arrival of the Pottawatimies here, and the consequent extinction of the Deer, the same consequence of their experience in hunting, said to me thus: "The Indian must work, and you may be sure that the fewer the Deer, the fewer the cases of hunger will there be among us"; but so long as they can hunt, so long as the country they inherit, will from its game, enable them to derive a subsistence, however scanty, few will apply themselves steadily to work, which I believe they consider as rather degrading, and more the province of women. Their patience, perseverance, and endurance, are well known, and they will daily scan the woods often in vain, rather than submit to an exertion far less in its fatigue, but different in its form. I have heard many an Indian boast of his hunting exploits, of his uncrring aim, of the meat and fors which had hung in his lodge; never of his crop; this of course refers to the Indian in his totally uncivilized state.

Another great obstacle to their civilization, is the deference paid to all among them who possess the art of the grande medicine. In other words, the conjurer who tells fortunes, cures the sick, and propitiate the Great Spirit by song and dance; most of them I have heard; many of them are expert ventriloquists, and when in the small medicine lodge conversing, as they say, with the turtle, the eagle, the otter, exhibit a display (surprising to the ignorant,) and which gives them a firm hold on the audience. All the young men and women entering the age of puberty, fast for eight, ten, and even more days, in order to be admitted into the holy brotherhood; but it is not the happy lot of all, the spirit wills it not, they say, however the halluceations and fancies which so long a fast then produce, dwell with them for life, and cause a ready belief in the vagaries and stories of the more fortunate conjuror, who receives many a present of tobacco and whiskey, the reward of his heathenish exertions; he is also supposed to possess the power of the evil eye, and the utmost fear prevails of offending him, least the death of children or relations should follow. One young man told me this winter that two of his children had fallen the victims of the (Matchi pototaus) evil health, of one of these men, and when I urged him to adopt our religion, which he admitted rendered nugatory all their charms and exorcisms, he said he willingly would, but he stood too high in the medicine himself, walking second in the dance, and sometimes entrusted with the guardianship of the door to exclude all evil spirits, a post of honor which nothing I could say would induce him to abdicate. of course the interest of the conjurors to keep the Indians heathens, or which is the same thing, in their power-and their fear of offending them, I conceive one of the chief obstacles to the labors of Missionaries.

The Chippawas and Ottawas would, I consider, live together in the most amicable and peaceable manner. Their language and habits vary but little, save that the Ottawa

is the more expert fisherman, and at which the Chippawa would soon acquire from him; both these Tribes are honest, and the former by far the most industrious among the Indians, and would, I think, form a most happy community. The Pottawatamies, though but a branch of the Chippawas, vary much from them in their predatory habits, and excessive impudence; they are the boldest beggars I ever saw, and will, if they can do so with impunity, often take what is refused them; they possess no distant idea of the meum tuum, but convert all that comes in their way to the former, for which reason, could they be all placed together at a respectable distance from either white or red man, it would be a very great advantage.

With regard to this question, the most important perhaps of all, to the welfare of the Indian, I can give the most unhesitating and decided answer; which is, that I consider all vicinity of the Indian to the white population as having a most pernicious and demoralizing effect. The following are my reasons:—I have watched the gradual decay of religious restraints at more than one of the settlements where white and Indian were in a measure incapacitated; I have watched the gradual relapse from habits of sobriety and industry to those of dissipation and indolence. I have seen the fields well fenced, where abundant crops rewarded the toils of the Indian, return to uncultivated and barren commons, and these evils I have seen keep pace with the increase of white population, as the more extended intercourse with it. I have seen prostitution stalking about in open day, when it would have even feared the drunkenness of night, and have looked to the fire-cry of the stores surrounding, and sought in it the cause of that female degradation, of which it was the reward. Even the habits of industry of the whites offer no good example to the Indian; he is accustomed to consider them as expert farmers, and his superior in all the arts of tilling. Instead therefore of deriving a wholesome emulation from seeing the abundant crops of his neighbor, he becomes melancholy and cast down on looking back at his own small cultivated patch. even attempt to rival one who has spent his life in work that I am just learning? how can I acquire a plentiful subsistence where he can barely do it? These are the natural remarks which will occur to an Indian, the superiority in the mode of labor, and the greater endurance of the white in that particular work is too marked, and the novice in cultivation shrinks from competition, despairs of ever equalling him, and at last, bubby degrees, returns to his former life. Such then no doubt is the case with hundreds; how different, however, would it be were there none but Indians; none of the temptations to vice or intemperance would exist, a pleasing emulation where all were equally beginners would spring up, and a society be formed where ease and harmony would exist undisturbed. No change could in my opinion succeed, or be for the better, which did not result in the total exclusion It may appear presumptuous in me to express myself thus, but I feel so deeply persuaded of the truth of what I say, and my expressions take their tone from my feelings.

No more advantageous location could have been selected for the reception of the Indian than that of the great Manitoulin. The two great desiderata of a good soil and healthy climate are there most happily blended; fisheries of the most abundant kind abound upon its shores for an extent of several hundred miles (circumference); valuable furs are scarce, and the attention of the settler's mind may be cheerfully turned to the cultivation of the land, than which none can be more fertile, or more amply repay the labor of the Indian. Even in the present state of rather indolent Agriculture, the harvest is most abundant and of the best description; add to this the total seclusion of all whites, but those requisite for their instruction, and all selected under the eye of their most ardent well wishers, and no establishment ought to prosper more rapidly; all that is to be avoided is contending too soon or too openly with their superstitions. Lead them by degrees to appreciate the mode of life of the white; let them in their own minds compare it with theirs; let abundance succeed want, and the Indian will of his own

Appendix (T.)

accord seek for the reason of his prosperity, he will find it in his orderly conduct, in his temperate habits, in his steady application, and naturally turn with admiration and respect to these whose advice has produced the happy change; he will ask the reasons which caused the white man to expend his time and his wealth in amending the condition of the poor Indian—"The mandates of our God are to contribute to the happiness of our fellows, and to bring to his worship our erring brethren;" such will be the reply, and soon the grateful savage will be sending up his incense to that Throne from which all his blessings have emanated. Frighten him not with religion, force him not to it, let it be as it must, the result of his enquiring mind, and I would stake the wealth of the Indies that in a short time the conversion becomes more numerous and more sincere.

As regards the means of subsistence of the distant Indians, (those who inhabit Lake Superior and its dependencies) I cannot offer an opinion, but for those who inhabit Lake Huron, and the many small Lakes in its neighborhood, nature has provided a most plentiful supply, hares, partridges, deer, and carriboo are to be met in the greatest abundance; fish of the very best kind are plentiful and easily caught, and it is but the want of well regulated economy of their means which ever causes them The traders rob them of their stock, and to hunger. leave them often without either clothing or provisions. I have known Indians catching abundance of the finest trout, reduced to live even at the very time upon boiled acorns, not a fish returned to the lodge to feed either the hungering infant or the patient wife, whiskey was the sole reward or rather curse of their Tribes; for it they called into play all their matchless skill and inexhaustible patience, and after a night's successful spearing they returned to their lodges to lull themselves into insensibility, until their craving for more called them again to reaction.

Were they civilized, the now wasted resources which providence has placed for their support could form a most fruitful source of prosperity, and even wealth. The means now pursuing at Manitowaning are most likely to effect the grand object; they are such as I have before attempted to describe, (it is the same with the Maple Sugar, there, both good and abundant,) many families make nearly 2000 lbs. per annum, but seldom have any left for winter. The same ruinous improvidence prevails throughout, and until they can be made to think of the morrow, and provide for old age and emergency, but little will be done; and this I fear cannot be effected without robbing the Indian of the feelings of generosity and liberality, which form so fine a trait in his character, for it is not an unmeaning saying "extremes meet" from prodigality to avarice, how total but how frequent the change.

Were it possible to prevent any improper advantage being taken of the Indians by the fire traders, another blessing would be conferred upon them, but secluding them totally from their temptations and manœuvres would be the only remedy, and that one most difficult of execution. To make their victims drunk and then despoil them of their hard earned gains, to cheat both the Indian, and then our competitors to adopt any means, however criminal or disgraceful, to accomplish their object, are the leading qualities of the fire trader, and ensure his riches and reputation. With regard to the latter part of the query, as to the effect produced in the Indian by their communication with these men, there can be but one opinion: it is ruinous to their prosperity as it is to their morals.

The only mode of in any way checking the rapacity of the trader, or arresting his nefarious practices, would be to make a license requisite for his trade, and cause him to give heavy security for his good behaviour, to be forfeited upon conviction of any infraction of the laws of his country. The class of people thus employed would then become more respectable, and the fear of losing a sum (their securities) equal to their gain, would perhaps keep them under a salutary restraint.

Never having paid much attention to this subject, I am not competent to give an opinion, but I should be inclined 35

to give the palm to the Ottawas, both for industry and regularity of conduct, the consequence no doubt of their religious instruction; any person who has visited Manitowaning at the time of the issue of presents, can with me testify to the excessive neatness of the Ottawa lodges, and to the constant employ of their inmates, they never seem to know want; but for their numerous charities, their less fortunate brethren would at that time be badly off.

This question I must answer without sufficient grounds, but I should fear that a feeling of his own superiority to his ignorant disciples, might create a degree of conceit and assumption of importance in the untutored Indian, which might disgust and annoy those he was deputed to instruct.

The Indian accustomed to concede the superiority in all acquired knowledge to the white, would not feel that humiliation in learning from him, which he might from one of his fellows.

To the third question of the second division, I can speak with some degree of certainty, the experience of the last year having been, constantly to prove the many evils resulting from the presence of squatters on the Indian lands. Those who have come under my consideration are, with but very few exceptions, the most abandoned and worthless; without money or character, they have come down like harpies to prey upon the Indians, they are a species of Pariah from the white communities, where they are too indelent and too well known to live.

Under false pretences, and by brilliant promises, sometimes by making them drunk, they have seduced the Indians into giving them leases for small tracts of land. These once obtained nothing more was needed; without further leave they have extended their possessions, and now consider as intruders, the original possessors, whom they are grinding daily down by ill deeds and oppression, to the utmost poverty. For proof of my assertion, I beg to refer you to two speeches of Beyigishquishnaw, who emphatically complains of the wrongs they now suffer. Whether the Act just passed will have the effect of liberating the Indians from the burthen which now weighs so heavily on them, I am not competent to decide until I have seen it work, but I do know that none but the most uncompromising means can be of any avail. This crying and deeply rooted evil must be torn from its strong hold, and that without delay, totally and for ever, or there is no happiness for the Indians who are suffering from it. Daily complaints are made to me in my double capacity of Magistrate and Superintendent, which I have no power to remedy, for a heathen Indian cannot take an oath, and aware of this the squatters destroy and pillage his property at will, and then fearlessly sweat they are not guilty.

In fact the system of squatting in Walpole Island, the only place where I have seen it, is one of continual robbery and fraud, oppressive and ruinous to the Indian.

(Signed,) J. M. KEATING, Asst. Supt. Ind. Affairs.

APPENDIX No. 23.

Evidence of Mr. Superintendent Anderson, respecting the Manitoulin Settlement.

Answers to queries proposed by the Commission on Indian Affairs, dated Kingston, 17th December, 1842.

lst. How long have you had charge of the Indians under your superintendence?—I was appointed to the Indian Department in 1815, with the exception of a short annual visit from the Superintendent, Colonel M'Kay, whose residence was in Montreal; I continued in charge

Appendix (T.)

of the Drummond Island branch of the Department until removed to Penetanguishine in the autumn of 1828. The Tribes under this superintendence were the same which are now under the superintendence at Manitoulia, denominated the "Western Tribes," and comprising all those visiting Indians north of Penetanguishine, including Sault St. Marie, Lake Superior, &c., and south-west, taking in Michigan, Green Bay, the Fat River Wisconsin, and not unfrequent visitors from Mississippi. I think, in 1829, I was appointed Superintendent, and the three Tribes, John Ausenence, Yellow Head, and Snake, were added to my charge; and under these circumstances, I continued until sent to the Manitoulin in 1838, where, with the exception of the Chief Superintendent's annual visit, I have continued in charge of those "Western Tribes."

2nd. Are they improved during that time in their moral and religious character, and in habits?—Except with regard to the Roman Catholics, who have immigrated from Lake Michigan, and who have been more or less Christians and cultivators of the soil ever since, and perhaps even before the Conquest, little or nothing had been done to enlighten these Tribes until the settlement was formed at the Manitoulin Island. At present they are acquiring some knowledge of religion, and those who have the Scriptures explained to them, express their surprise that those things were not made known before; most of them appreciate the advantages of education when it is in their power to send their children to school. They have small farms, and many of them already raise a sufficiency of corn and potatoes, added to their fish, for the support of their families during the winter, and are moreover beginning to kill beef and pork. I think I may venture to say, that not less than 20 hogs have been slaughtered by them this season; and there are at present four boys with the shoemaker, two with the blacksmith, three with the carpenter, and one with the cooper, learning their respective trades.

Srd. When, and in what manner are they settled, whether in Villages or upon small farms?—There are only two assemblages worthy of being called Villages, (though there are many detached bands, principally heathens, on the Island,) one of these is the Protestant Village in Hudson's Sound, Manitowaning the other, the Roman Catholic Village in "Smith's Sound," Wequamekong, in both these the inhabitants have gardens about their houses, and their farms for the most part at a distance. This mode was resorted to with the view of preserving their crops without the trouble of making enclosures, but finding their cattle roam much further than was expected, they now begin to make fences.

Number of Houses, Barns, &c., and of what materials?—
I cannot state the exact extent, but I should suppose that each village occupies at least 200 acres of ground. In the Manitowaning Settlement or Village are 37 Indian houses, 6 ditto, occupied by the mechanics and laborers; 4 larger houses occupied by Superintendent, Surgeon, Missionary, and Schoolmaster; 3 shops, blacksmith, carpenter, and cooper, 1 excellent frame store, 60 x 30 feet, 2 stories, and under built with substantial stone wall.

1 log barn, 1 school house, 1 saw mill, built by contract in 1839; 1 sawyer's house at the mill, 55; all wood buildings.

In the Wequamekong are 73 Indian houses, 1 Missionary's, 1 schoolmaster's, 1 church, 1 school house, 1 saw mill in progress of building—78, all of wood, but being (with the assistance afforded by the Department, of nails, glass, axes, &c.) mostly built by the Indians themselves, are neither so much so substantial as the former. And besides the buildings above mentioned, there are in both villages a number of out houses for their cattle, little stone houses, &c.

from choice live in wigwams? if so, state the number?—I cannot state the number, but by far the greatest proportion, indeed all those who are not partially civilized, either live in wigwams or in temporary bark huts, not be-

cause they are ignorant of the superiority of the one over the other, but because an incomprehensible superstition prevents their adopting the habits of civilized life; and here, by way of illustration, the Committee will perhaps pardon my noting one instance: An Indian Chief named "Kemewen," (St. Raisin,) having refused, on several occasions, to take refreshment at my house, induced me to ask the reason, which, apparently from fear of giving offence, he did not seem disposed to explain, but being pressed for an answer, he said: "I cannot eat in the house of a Christian, without suffering pain in my stomach." How, thinks I, can this be? and pressing him for an explanation; why, said he, "your cooking is not clean, your kettles are all dirty, and every thing about your houses is unclean." Being rather piqued, because I laughed at him, he continued,—"you may laugh; but do not your women wash your kettles at all times, do not they cook at all times, do not they stay in the same house, and even sleep in the same bed at all times, and is not this sufficient to make any cleanly Indian's stomach ache? we always turn our women out of doors at certain times."

And so it is with most of those superstitions; not one in a hundred can be satisfactorily explained. But from such reasoning many are prevented from accepting the benefits of civilization.

6. Is the land cultivated by the Indians under your superintendence, subdivided into regular blocks or parcels, or does each individual select the spot he wishes to cultivate according to his taste, or is the lands selected by the Chiefs for him?—I felt the importance of having the land surveyed, in order, in the first place, to prevent hereafter disputes amongst the Indians, by allotting to each individual a 50 acre farm, in such place he might choose, and, in the second place, for the sake of uniformity in the Settlement; but having laid out the two villages into half acre lots, and staked off a few farms, I found it too laborious and personally expensive job, therefore discontinued; and each individual now selects such place as best suits his own ideas as to a farm, and occupies it in most cases, without taking the opinion either of the Superintendent or the Chiefs; but in the villages, the buildings are being placed on the regular surveyed lots.

7th. Will you state, as nearly as practicable, the number of acres under cultivation in your own particular settlement, and also the number of acres cultivated by each family. In each case in which the family has no land under cultivation, how does it procure the means of subsistence?—In Wequamekong I suppose there may be 4 or 5 hundred acres under cultivation, and in Manitowaning perhaps from 3 to 4 hundred; this is mere supposition, some families have perhaps 10 acres or more, while others have not more than half an acre under cultivation.

Their principal support is derived from their farming, with the help of fishing; they sometimes kill hares, partridge, and even deer and bear, but these are more casual than otherwise, consequently are not depended upon for subsistence.

Sth. When an Indian is once in possession of a piece of land, is he secure from the intrusion of other Indians—Also, has he the power by usage, of transmitting it to his heirs, or conveying his interest in the property to other members of the Tribe?—So long as he continues to cultivate his piece of land he enjoys quiet possession, but if he chance to leave it for a season, some other will most likely occupy it, and I have found a difficulty in many cases to make amicable arrangement in such matters. They respect the boundary lines which have been drawn, but blocks of wild land, encompassed by the blazing of trees or otherwise, by individual Indians, does not secure his enjoyment of it.

The propriety of making wills or of transferring their property in presence of witnesses, whether in anticipation of their death or by bargain and sale, has been pointed out to them, and they see the propriety of such precaution, consequently the practice is becoming more general, and disputes less frequent.

Appendix (T.)

24th June.

9th. Do you find them improved in their mode of Agriculture since you first had charge of them—To what extent do they cultivate in common?—They have not improved so much as could be wished, but are beginning to plough their own fields, to make more substantial fences, cultivate garden vegetables, &c. &c. Each individual cultivates his own little farm. Their general mode of clearing land was, and in most cases is still, by felling the trees in all directions, (this was done in the summer season,) leaving them in this state until the following spring, then setting fire, and after they burn, remove such of the smaller timber as they conveniently could, and planting their corn and potatoes among the trunks of the trees, losing at least one half of the ground. The evil of this has been urged upon them, and now they have oxen, many of them clear their land more thoroughly.

10th. Can you state the number who have commenced to till the ground during that period; what instruments did they use when you first had charge of them, and what do they now use?—I really cannot state the number. Among the Ottawas many were supplied with hoes, and generally with inferior quality of small axes, which they obtained from the traders in barter for sugar, corn, &c. The Chippawas were by no means well supplied; in both Tribes when they planted at all, the deficiency of hoes was supplied by the use of a crooked stick, conveniently sharped for the purpose.

At present the Government has to a great extent furnished them with both these articles, of a good quality; also, with a few spades, shovels, ploughs, pick-axes, and harrows, &c. &c.

11th. What quantity of Agricultural implements do they possess, and are they careful of them; do they thoroughly understand the use of them?—I cannot say as to the exact quantity, but they are not fully supplied. They are careful of them, and are tolerably expert in the use of the axe and the hoe, not so much with the spade, the plough, &c. &c.

12th. What stock do they possess, and do they pay proper attention to it during the winter?—I suppose they have betwixt 20 and 40 horses, and perhaps 60 or 80 head of horned cattle, besides pigs, poultry, and this season a few sleep. Very little care is taken of their horses or horned cattle during the winter season; few are housed, and little provender is laid up for them; they wander about the bush browsing, and occasionally they get a feed of corn or potatoes.

13th. What mode do they generally pursue; if it differs from that of white settlers, state in what the difference consists?—This appears to have been answered in the 9th query.

14th. What description of grain or pulse do they mostly cultivate?—Formerly they only planted Indian corn, potatoes, and pumpkins; they now begin to cultivate wheat, oats, peas, and barley, but they are so obstinately carcless about their fences that their crops are not unfrequently destroyed by their cattle.

There is, however, reason to hope they will soon find that wheat is a more certain crop than corn, and will cultivate it more largely.

15th. Can you state the quantity each Tribe has produced in any one year?—I cannot; but last year heing a favorable season, I know one family who saved upwards of 80 bushels of Indian corn; others from 20 to 40, and many from 5 to 20, besides potatoes, a few turnips, and quantities of pumpkins, &c. Ten bushels of corn, with potatoes, dried pumpkins, and fish, will support a middling sized family for twelve months.

16th. By whom is the field labor performed; if by the young men, do they take their fair share?—The men of all ages do most of the chopping, but after that, men, women, and children take share in the labor, from the burning of the timber to the reaping of the crop.

17th. Is the division of the day, as regards labor, systematic?—I think not; they generally rise about day light, and go to rest a little after sun-set, and thus far it is systematic; but before going out to their work they usually take a hearty meal or breakfast; during the remainder of the day they work, smoke, rest, perhaps sleep, eat and drink alternately, as happens to be convenient, without regard to time, place, or system.

18th. Do they partake of their meals at regular stated periods of the day, as is customary among white settlers?

—Please refer to last reply.

19th. Is their fondness for fishing, hunting, &c. as great as ever?—As far as regards the civilized ones certainly not; the others, of necessity, continue the practice,

20th. What time do they spend in such occupations, and at what seasons?—The civilized Indians go out spearing occasionally at nights, or set their nets in the evening and take them up by times in the morning; they also spend from 6 to 15 days in the fall, to lay in a stock of fish for the winter.

21st. To what places do the Indians, under your superintendence, resort for such purposes?—They seldom go away from the Island for these purposes.

22nd. What effect has the progress of settlement had upon their practices in these respects, and upon their choice of places of resort?—Please refer to last reply.

23rd. What progress have they made in Christianity?—They are more regular in their habits, dress more like white people, wash their hands and faces daily, and appear to be influenced in their conduct by the instructions they receive; they attend public worship regularly, and the Protestant Indians are much pleased to have the Bible read and expounded to them.

24th. To what religious denomination do they belong?

—The Manitowaning Village are Protestants, and the Wequamekong are Roman Catholics.

25th. Do they attend Church regularly and from choice, or otherwise?—They attend Church regularly, and apparently from choice.

26th. Since their conversion to Christianity, are their moral habits improved?—I think materially, they appear to feel the impropriety of injuring their neighbors, of lying, of stealing &c., and they do not talk of their ancient mode of cruel warfare with that delight which they used to do.

27th. Do they appear sensible of any improvement in their condition, and desirous of advancing?—In most cases they appear sensible of their improvement, and often speak with regret that they had not become civilized before, and strongly advise their heathen; brethren to follow their example.

28th. Are any of the Indians under your superintendence heathens; if so, state the number; what efforts have been made to convert, and what obstacles have prevented their conversion?—I do not know their number, but a large proportion are heathens. They have been repeatedly urged by the Missionary and myself to join the Christian community, without effect. I consider the principal obstacle to be, their superstitions, their fear of not being allowed to drink whiskey; advice from the traders, who erroneously fear it will destroy their trade; and it is certain that most of them who have a plurality of wives are disinclined to turn any of them away, which they must do if they become Christians.

29th What number of baptisms have taken place or do take place on an average, yearly, and into what Church?—To the best of my knowledge there were received into the English Church, viz.:—1836 and 1837, five, all adults; in 1839, thirty-eight; in 1840, eighty-four; in 1841, forty-five; in all 172 from a state of heathenism; and during that period thirty came, over from the Roman

Appendix (T.)

24th June.

Catholic to the Church of England, making, up to the 13th of August, 1841, a total of 202 since that period. I have not been made acquainted on the subject, but I am not aware that even one adult heathen has been brought into the Church since that time. I cannot give any information about the Roman Catholics in this respect, except that I am of opinion not one half that number had been received into their Church during that period.

30th. What means of religious worship and instruction do they possess?—Each Denomination has a Missionary of its own to give instruction.

31st. What places of worship have they?—The Protestants have their service in the school house. The Roman Catholics in a Log Church.

32nd. What is the practice with regard to public and private religious worship?—The same as in white congregations, except that the service is translated into Indian.

33rd. What Schools are established amongst them?—Answered in former reply.

34th. Do the children attend the schools regularly?— They do not; during the sugar, fishing, planting, and barvest seasons, as well as other temporary absence from their villages; the children are either taken away to render assistance in their work, or of necessity to receive their food.

35th. What number of children attend the schools, and do they shew much aptitude in acquiring knowledge?—The former part of this query has been answered. It is generally allowed that they are very quick, particularly in learning anything of a mechanical nature.

36th. Will you describe the mode of teaching in those schools, and the nature of the books used?—The mode of teaching is similar to that generally in use in the Township schools amongst the white settlers.

The books used in the Protestant School are Mavor's Spelling Book, the Old and New Testament, and Woodbridge's and Peter Parley's Geography.

In the Roman Catholic School the Priest will neither allow Mayor's Spelling or the Bible to be used as school books.

In the former school, the children are taught partly in English and partly in Indian.

In the latter, English only.

37th. Do they show any aptness for mechanical arts, and if so, for what arts?—Already answered.

38th. Are any of your Indians, tradesmen; such as carpenters, shoemakers, blacksmiths, tailors, &c.; if so, be pleased to state the number of each, &c., to what degree of proficiency have they arrived?—Answered in a former reply.

Some of the boys with shoemakers, make shoes well; carpenters make sashes, doors, &c.; blacksmiths; spears, mend hoes, axes, and kettles, &c. The cooper's boy had only lately commenced.

39th, 40th, and 41st. Is the health of the Indians under your superintendence good, or otherwise, as contrasted with the health of the white population in the neighborhood? What are the prevailing diseases or complaints amongst them? Do you find those diseases on the increase or decrease since their civilization?—In reply to these queries, I would beg leave to refer the Commissioners to Dr. Darling's report on similar queries, proposed to me by the Committee of 1839, which report is appended to my answers, and now before the Committee.

42nd. Do the Tribes under your superintendence increase or decrease in numbers irrespectively of migra-

tion; if the latter, what in your opinion is the cause?—No opportunity has been offered of ascertaining correctly; but the general belief is, the Ottawa Tribe, whose subsistence is principally derived from their gardens, has, since the war, greatly increased in numbers; while the Chippawas and those Tribes who do not cultivate the ground, but live upon fish, are decreasing rapidly.

Appendix (T.)

24th June.

43rd. What is the average number of children born to each married couple, and the number reared?—Among the Ottawas it is not unusual to see families of 6 or 8 children, and it sometimes occurs that they have 10 or 12 all living; others again, though many be born to them, perhaps one half die before they come of age, and sometimes not one is reared.

The Chippawas are neither so prolific or so successful in rearing their offspring, which I consider proceeds from their filthy state, and exposures; also their precarious mode of procuring food.

44th. What age is the mortality amongst the children most frequent, and to what cause may this be ascribed?—I would again beg leave to refer to Doctor Darling's report.

45th. Do the Indian men or women frequently intermarry with the whites?—I only know of one Indian man (Mr. P. Jones) who is married to a white woman. But it is quite common for white men to marry Indian women.

46th. Among the Indians under your superintendence, what is the proportion of half breeds?—I cannot clearly state, though I am of opinion that the half breeds living with, and those who do not live as Indians, would possibly amount to 1 in 20.

47th. Is there any marked difference in the habits and general conduct of the half-breeds and the native Indians, if so, state it?—In most cases the half-breed is proud of his being partly white, and not unfrequently despise the Indians; but notwithstanding he is found to possess most of the vices of the white man without the good qualities of the Indians, he is more savage when not under the dread of the law than the Indian; prone to drunkenness, and perhaps less honor or honesty than either of his parents; and the females are generally loose characters. This is the opinion I entertain of a large portion of the half-breeds under my superintendence.

48th. In cases where intermarriage with the whites have taken place, do you find the condition of the Indian improved?—Sometimes, and in proportion to the correctness of the conduct of the white man with whom she lives.

49th. Do the Indian women frequently live with white men without being married?—Formerly it was a very common practice, but now they more generally get married.

50th. Does the birth of illegitimate children among the unmarried women occur as frequently now as heretofore, and in what light is the circumstance viewed by the Indians?—A certain disgrace was always attached to cases of this kind amongst the Indians; such misconduct is rarely to be met with among the civilized Indians now, and perhaps not so frequent with the heathens as formerly.

51st. Do any of the Indians enjoy all or any of the civil and political rights possessed by other subjects of Her Majesty?—Not within my superintendence, but I cannot see why they should not enjoy those privileges when they become sufficiently informed.

52nd. Are there any instances of Indians possessing such rights, besides those of the children of educated white men married to Indian women?—Not that I am acquainted with, but if they, or some few of them, had the right of voting at the Election, or holding Township Offices, &c. &c., I think it would be a means of encouragement to industry and good conduct amongst them.

53rd. In your opinion, have the Indians the knowledge and ability to exercise those rights?—Not within my superintendence, but I have no doubt but there are many in the settled parts of the Province who would fill the situations of Road Masters, Pound Keepers, &c.; and if they were employed in the public works, in situations not exposed to temptations to evil, &c., such as surveying parties, road making, by contract or daily labor, &c. &c., it might prove to them that the farther they advance in civilized habits, the better chance they have of becoming independent.

(Signed,) W. ANDERSON, S. I. A.

Kingston, 30th December, 1842.

APPENDIX No. 24.

Answers of Mr. Superintendent Anderson, to the Questions of the Commissioners of 1840.

Manitowaning, 20th December, 1839.

Sir,

In obedience to your instructions, dated Toronto, 30th October last, (which I received on the 1st instant,) directing me to convey to you information relative to the Indians, and the Indian Department, in pursuance of an Address from the House of Assembly to His Excellency the Lieutenant Governor, dated 9th May, 1839,—

I have the honor to communicate to you as follows; commencing with the first division of the subject.

My attention never having been called to the various Tribes in the settled parts of the Province, I am ignorant of their numbers.

In 1836, the number of Indians receiving presents at the Manitowaning was 2697, and at Coldwater and the Narrows 407, in all 3104; but not being enumerated separately, the exact number of British Indians is not known, but they may be estimated at one half of the whole number.

In 1837, were clothed at Manitowaning 1370 British Indians, (those being in the British Territory,) and at Coldwater and the Narrows 426, making 1796, and visitors from the United States, 1831. Total clothed, 3659.

In 1838, 1749 British Indians were clothed at Manitowaning, and 388 at Coldwater and the Narrows. Total, 2137; and visitors from the United States, 848; in all, 2985.

In 1839, clothed at Manitowaning, British Indians, 2304; visitors from the United States, 1000. Total, 3304, exclusive of Coldwater and the Narrows.

In 1837, only 268-Christian and Heathen Indians resided on the Island. In 1838, there were 307; and in August, 1839, the number was 655. Since then, 167, principally Roman Catholics, Ottawas, and Chippawas have emigrated from Lake Michigan, and have commenced to clear land preparatory to their future residence on the Island.

By this statement is shown that more American Indians were clothed in 1837, than in the two subsequent years, which is caused, as they say, by the American Indian Agent threatening all those who come to reside here with the loss of their share of the payment for Lands ceded to the American Government; this threat has this year been carried into effect.

36

All the Ottawas who have emigrated to this country, and who were equally entitled to participate in the payment of an immense tract of country conveyed to their Government, (as it is said, by the sale,) went to Michilmackinac at the usual time of distribution, but were not allowed to participate in the payment. Notwithstanding this they returned to this Island, saying, they would rather sacrifice their interest in those payments, than be cut off from intercourse with their English Father, who had never deceived them; and I am told many others intend to follow their example next year.

The increase of resident Indians here may be attributed to two causes; first, to emigration from the United States, and, secondly, to some of the Chippawas coming from the North Shore, who feel desirous of sharing in the benefits of civilization; yet, from the discordant advice given by various denominations of Christians, and the Traders, together with a superstitious reluctance to abandon their old customs of medicine, dancing, &c.; many of them keep aloof from the establishment, others are also kept away by the certainty of their not being allowed to indulge in habits of drunkenness; while they can, in the vicinity of the trading houses, obtain whiskey in return for their hunt, their fish, and even the presents they receive from the Government.

Between Penetanguishine and the Sault St. Mary's, (the latter place only included,) there are residing on the Islands on the North Shore of Lake Huron and Saugeen, 2304 Indian men, women, and children, of whom, from the best calculation I can make, 1044 have attached themselves to different denominations of Christians, but are dispersed in various parts of the country.

Lake Nipissing and the surrounding hunting grounds contain probably 400 or 500 souls. Across the country from Lake Huron to Lake Superior, and on the North Shores of the Lake to Fort William, the numbers cannot be less than 500 more; and from Fort William to the Red River, and throughout the vast north-west country, where the Honorable Hudson's Bay Company have trading posts, the natives and mixed breeds must be very numerous, but I never have been able to ascertain their numbers. It would appear that it is not consistent for the gentlemen Traders to impart information of this nature without the consent of the Governor; and the only means of obtaining any thing like a correct estimate, is by application to Governor Simpson, or the managing Committee in England. It is mere supposition to state any number, but from the vast extent of country, the large annual collection of furs, and the numerous servants employed by the Company, it is reasonable to conclude that the inhabitants exceed 20,000 souls.

2nd. The Committee should endeavour to ascertain the number of births, deaths, and marriages among the various Tribes, during the last few years, with a view to determine from such data, how far an increase or decrease of population may have been the effect of civilization?—From the unsettled state of the Indians who live by their hunt, no attempts have been made to ascertain the number of births, deaths, and marriages; but there cannot be a doubt that, if provided with ample means of subsistence through their own labor, the numbers would greatly increase, which is proved by the Ottawas, who are an industrious people, living on the produce of their little farms in Lake Michigan, and who within the last 30 years have nearly doubled their population, while, on the contrary, the wandering Tribes diminish continually.

3rd. What are the distinguishing characteristics of the different Tribes in regard to habits, manners, customs, &c., and what are the chief difficulties to be overcome in the way of improving their social condition?—The Indian race are naturally a sly and cunning people, which may proceed from the necessity of their being so when hunting or engaged in war; but they are, generally speaking, docile, and with few exceptions, possess lively and happy dispositions, inclined to hospitality, and almost invariably dividing the fruits of the chase with their neighbors; yet under many circumstances where their education teaches it to be their duty, they exercise the worst of

Appendix (T.)

24th June.

savage cruelty. But an Indian warrior would rather die than commit an act derogatory to his character as a warrior; and a true medicine man would prefer the torments of the stake rather than violate the superstitious rights of his medicine bag. This is the character of the Indian in his original state.

But the avarice of the white man has robbed him of such good qualities, as he possessed in his natural simplicity, and planted in his breast some of the worst of our vices, lying. stealing, drunkenness, &c. &c. Hence it is that the native is reduced to the most deplorable situation that human beings can be, and I can conceive no other means of improving his social condition, than by imparting the comforts of civilization and the blessings of sound religion.

4th. Among which of the Tribes there exists the greatest similarity, so as to warrant the conclusion that they would associate amicably together, if settled in our locality?—The Tribes in this part of the country are not in the least indisposed (while they remain heathens) to associate together amicably, so far as similarity of habits is concerned; but when they embrace Christianity, and attach themselves to different Churches, it appears necessary to have each denomination in separate villages.

5th. The present state of these settlements of Indians in the midst of the white population, with reference parti-cularly to the benefit or injury to which the Indian character is subjected by proximity to the whites, whether any change in the system of establishing settlements of Indians amongst the whites, might or might not be beneficially made?—It has been agreed that the Indian settlements being surrounded by white inhabitants, could not fail to be beneficial to the former, in as much as the example of the industrious farmer in his mode of cultivation, would impart much valuable instruction to the new beginners. Were his attention confined to these subjects, the effect would be highly profitable to him; it is not with the industrious farmer, or the moral character, that the Indian in his hours of relaxation would associate, but he is frequently thrown into contact with the idle blasphemer, the drunkard, &c. With such companions he will naturally acquire some of their vicious habits; besides which there are many persons in the vicinity of the Indian villages, who imagine it to be their interest to keep him in ignorance, and at the same time to fill his mind with every kind of improper advice, not fearing to make wrong impressions even with regard to the Government, rendering him unhappy in his own mind, and dissatisfied with all around him. This I found to be the case at Coldwater and the Narrows, and therefore I adopted the opinion that the Indians would be more likely to embrace Christianity, and become better subjects, when entirely separated from the white population, and subject to the immediate and sole control of the Government.

6th. The present state of the Indian settlement at the Great Manitoulin Island, both as regards the actual comfort and advantage, and the probable future prospect of the advance of civilization, by means of their settlement in that Island?—The settlement on this Island, though in an infant state, appears encouraging, in as much as the numbers have increased since the year 1837, from 268 to 822 souls. In that year, with the exception of a few Ottawas, there was scarcely a family who raised ten bushels of potatoes, and at present there are few who have not a tolerable supply for the winter; even amongst those who are not immediately connected with the settlement, and those who are, have in most cases a sufficiency for their families, and a surplus for sale, or to feed their cattle; and last autumn, they have amongst them sowed 18 bushels of wheat. Even some of the heathens have been induced to follow their example.

All those who form a part of the settlement are so anxious to obtain cattle, that they have paid as much as £2 10s. for a calf of two or three months old; and some of the Ottawas have brought their horned cattle, horses, and pigs, from the farms they have abandoned on Lake Michigan. But the nature of this work, and the prejudices, habits, and customs of the natives, sufficient evidence

that it must be slow in its progress, and it is to the rising generation we must confidently look for great advances in civilization, if proper means are resorted to for their improvement. In addition to their raising crops as above stated, they have built in various parts of the Island, with the assistance of materials supplied them by Government, upwards of forty log houses, many of which are exceedingly well put together; and the saw mill which has been lately erected will afford them greater facility for the future.

7th. The means of subsistence possessed by the unsettled Indians, and the best manner of engaging their attention to Agricultural and Commercial pursuits, particularly the manufactory of sugar, and the curing of fish, to an extent beyond what may be wanted for their own consumption, and to facilitate their means of doing so?—The unsettled Indians in this part, and the country betwixt this and Lake Superior, and on the North Shore of that Lake, subsist principally on a precarious supply of hares, partridges, and fish, during the winter season; and in the summer on fish and berries, killing also a few beavers, muskrats and other animals, the fur of which is valuable; and sometimes, but rarely, a rein deer, the flesh of all which they use as food. But in some seasons, even the supplies from this source are very scanty.

There can be no better means devised of encouraging industry amongst the Indians, than that of placing within their reach the means of obtaining their necessaries of life at a reasonable rate, in return for their exertions; therefore if an assortment of goods, comprising building materials, Agricultural implements, fishing tackle, clothing, and such other necessaries as they may require, were, under proper regulations, established here, to purchase their surplus produce, their fish, sugar, &c., it could not fail to excite their exertions and draw them to the spot. Besides this, if they were paid out of this shop, a reasonable price for building their own houses, and supplying their own materials, the expense to the Government would be less than on the present plan, and the Indians would be acquiring that knowledge which it is desirable to impart to them.

8th. Whether it might be desirable to take any steps to prevent improper advantage being taken of the Indians, by Traders and others with whom they have dealings; or what is the effect-of the communication of the Indians with the fur Traders in the north west parts of Upper Canada?—The only steps which appear necessary, is the adoption of some absolute means to prohibit the introduction of spirituous liquors amongst them, which all former laws, and those in force at present, have failed to accomplish. And for this end, it might be well to oblige every Trader, or other person residing on the Indian lands, to obtain, with or without payment (annually,) a license to follow his occupation, under certain circumstances, and to be bound under a heavy penalty, with sureties for the observance of the established law or regulations; and that endeavoring to thwart the views of Government in civilizing the Indians, should be considered a violation of such The Indians should be considered competent witnesses or informants against a delinquent. The Indians are entirely at the mercy of the Traders, who supply them with the means of killing furs, and such articles of clothing as are barely required to protect them from the cold in winter, for which he gives his whole hunt, which not unfrequently is worth £100. And it is well known that good hunters are frequently dissuaded from visiting this establishment for their presents, least they should be induced to settle, and thus, in the estimation of the Trader, be spoiled for the hunt; while, in fact, if the Indian could be induced to cultivate the soil, and hunt only in the winter season, the animals which he now destroys for food, before they are full grown, would be allowed to come to maturity, and their hunting grounds thereby enriched. Thus it is shewn, that the Indian does not benefit under the existing circumstances of the fur trade, while, on the other hand, it is said the Traders realize large fortunes from his toil.

Michigan. But the nature of this work, and the prejudices, habits, and customs of the natives, sufficient evidence ing education and religious instruction to the Indians;

Appendix (T.)

which of the Tribes have shewn the greatest aptitude in benefitting by the instruction afforded them?—Attached to this establishment, for the purpose of imparting religions instruction, is a Missionary and Interpreter, and to teach reading and writing, a Schoolmaster of the Church of England; and amongst the Roman Catholics, is a Priest of the Austrian Leopold Society. About 50 Indians have been admitted to the ordinance of baptism by the Church of England and Missionary, while very few within the same period have attached themselves to the Roman Catholic Church. Amongst the Roman Catholic Indians there is no school, and the Indians inform me that their Clergyman will not allow their children of his flock to attend the school here, to be taught to read and write.

Of the 50 baptized Indians ten only remain about the place, (the others having gone to their hunting grounds,) and they are making some advance in Christian knowledge. Four children only are in constant attendance at school, but I cannot speak favorably of their progress.

From the recent formation of this establishment, I am not able to give an opinion as to the aptitude of the different Tribes in benefitting by the instruction afforded them. But when at Coldwater, there was a school attended by Chippawa children, and the progress they made was truly surprising.

10th. What measure would appear best adapted to effect the education of the Indian youth generally, and particularly with a view to the dissemination of Christianity amongst the unconverted Indians by means of teachers of their own race, educated by the whites?—I can conceive no means better adapted to effect the education of the Indian youth than that of the Infant School system, in conjunction with a school for manual labor, where, in addition to reading and writing, the boys should be taught farming and every necessary mechanical trade; and the girls, household duties: spinning, knitting, weaving, &c. But to make those schools fully successful, both boys and girls should give up their roving habits, and remain there until they were masters of their respective trades, and the girls competent for all domestic work. By this means the Indian youth might be prepared to be-come teachers to their brethren, and disseminate the blessings of civilization and religion to the most remote Tribes. The various persons employed as instructors in such schools should be decidedly British subjects; and their minds solely intent on the benevolent object in view; as the impressions made on the minds of the Indians by the conduct of their teachers, would determine their being either valuable subjects or troublesome inhabitants hereafter. And, under all circumstances, when Indian children are sent to school, they should, in my opinion, the taught to read and write in English, for it is obvious they never can become a distinct or independent nation; their intercourse must, for many years at least, be with the white population of this country, and correct translation of our Scriptures or other books, cannot be given in Indian.

11th. By what means might the Government with propriety lend assistance in furtherance of the Missionary system?—This appears to have been answered in the foregoing.

As to the Indian Department, the Committee will consider.

1st. The system adopted in paying the annuities to the several Indian Tribes, and whether it be not susceptible of improvement?—The system of paying in part or in whole, the annuities, on the requisition of the Chiefs, independent of the voice of the Tribe, or the concurrence of the Superintendent, proved at Coldwater and the Narrows, a positive injustice to the Tribe, as the Chiefs invariably squandered the amount they received, without imparting the smallest benefit to the whole. Their annuities may be rendered highly important in providing farming implements, building houses, and in objects which would return them an increase, for instance, where it could be judiciously managed. Goods to supply a retail shop in the village, would enable them to buy their neces-

saries at a cheap rate, while the original outlay would be refunded with interest, by a small profit on the sales. This, however, cannot be managed by the Indians without the most strict attention of the Superintendent. In fact, the Indians are in very few cases (if any) capable of conducting their own affairs; and it is therefore as imprudent to intrust them with the money or other affairs of the Tribe, as it would be a minor with his estate before he became of age, and competent to the management of it.

2nd. The mode of taking care of the Indian Reserve Land, at present adopted, and whether great alterations and improvements might not be effected, to the advantage of the Indians?—The unimproved Reserve Blocks of Land are, in many cases, complained of as obstructing to the improvement of the roads; could they not be let on long leases and a moderate payment of rent to the whites, and at the end of the term returned, with all their improvements on them, as the St. Regis Indians have done below Cornwall?

3rd. The course to be adopted with respect to Squatters upon Indian Lands, whether altogether without authority, or under color of recognized titles, obtained from individuals amongst the Indians; and how far the act recently passed, will be likely to afford efficient protection to the rights of the Indians?—I cannot say what course should be adopted; but there is a case (and perhaps many others which I am not acquainted with) in which the act recently passed, does not produce the desired effect. I am told, and I believe it to be a fact,—a man, by the name of M'Gregor, occupies fishing stations, cultivates a farm, cuts timber, sells whiskey, and purchases the Indian presents. &c. &c., on the Saugeen Reserve, and on an Island 20 or 30 miles from this, but neither Indian or white man is found to enter formal complaint, and he remains undisturbed much to the prejudice of the Indians.

4th. Whether any or what alterations may be beneficially introduced in the mode of proceeding at present adopted, as regards the annual Indian Presents?—In lieu of issuing the Presents in their present form, the civilized Indians would prefer materials to make suits like the white man, which their women can make up into coats, trousers, shirts, &c., thereby employing their time to their own profit and amusement.

5th. The present course of conducting the Indian Department, and whether, in many respects, beneficial alterations might not be made.

6th. The present mode of paying monies on account of the Indians, by warrant of the Governor, directed to the Commissariat Department alone, without any check on the part of any other Department of the Government; and whether some system of check might not be advantageously introduced?—5th and 6th appears to be queries which I am not called upon to consider.

7th. Whether the salaries allowed in this Department are sufficient, or more than sufficient, as a compensation for the duties performed; and whether there be any necessity for an increase, or a reduction of the assistance at present afforded?—As a list, shewing the amount of salary enjoyed by each individual employed at this settlement, accompanies this Report, it may only be necessary for me to draw your attention to the heavy expense incurred in getting our supplies from Penetanguishine here; and I am enabled to instance the transport of 150 bushels of pease last autumn for this establishment, which, having been done through the Commissariat, it is to be presumed at the cheapest possible rate, cost 4s. per bushel, or £30 for a batteau and five men. And every gentleman here who has a family, requires nearly, if not quite, half a batteau load of stores annually, and besides this, the absence of many comforts, of which fresh meat is not the least. The Missionary establishment at the Sault St. Mary's, not being at present under my superintendence, I am ignorant of its condition as to numbers, or of its Indian adherents, School, or any other particulars relative to its progress. It may, however, not be out of place to suggest, as my opinion, that it never can become a fit location for an Indian Settlement, on account of the soil and climate Appendix (T.)

Appendix (T.)
24th June.

being unfavorable for cultivation, as well as on account of its proximity to the American Garrison; where every facility is afforded them to include in drunkenness, and of being alienated from the British Government. I would therefore beg leave to hint at the propriety of their being induced to join this Settlement, which would have the effect of reducing the general expenditure, and probably drawing many of their heathen brethren to follow their example.

I have the honor to be,
Sir,
Your most obedient humble servant,

T. G. ANDERSON, S. I. A.

To Colonel S. P. Jarvis, C. S. I. A., U. C., Toronto.

January 4th, 1840.

Since writing the above, the Reverend Mr. Brough has visited a small band of heathen Indians who live on this Island, about 14 miles from here; but the object of his visit was frustrated by two men, servants of a Canadian trader named Lalnorandier, living on the North Shore, about 30 miles from this. It appears from Mr. Brough's account, that these men had arrived at the Indian camp about half an hour before him, having with them a small keg of whiskey; and though he did not see the liquor given to the Indians, nor was he disturbed by them after drinking it, yet its being in the camp was quite sufficient to prevent their coming in contact with the Missionary.

And when he remonstrated with the Traders, their arguments were very unsatisfactory, and more calculated to bring the Missionary, and the cause in which he is engaged, into disrepute with the Indians, than otherwise.

And so long as such obstructions are opposed to the wishes of Government, the benevolent object of civilizing the Indians must be slow in its progress, if not totally abortive.

Thomas G. Anderson, Superintendent at Manitoulin;
Answers to the queries proposed by the Commission on the Indian Department in the year 1840.

Queries proposed by Committee on Indian Affairs.

SECTION I.

1st. You are requested to state, for the information of the Committee, what you suppose to be the number of Indians having settlements among the white population within the ascertained or surveyed limits of U. C. The names of the several Nations or Tribes; the location of their principal settlements, and the number in each settlement?—Having had no opportunity of obtaining information on this subject, I cannot answer this query.

2nd. What do you believe to be the number of Indians resident in the unsettled or unsurveyed regions of British North America in the widest extent, especially those known as visiting Indians, who annually assemble at the Manitoulin Island to receive their presents from the Crown; what the Nations, Tribes, or Descents, and what particular part of the North Western Country do they respectively inhabit?—Refer to the latter part of my answer to query 1st, sent to Colonel Jarvis, A.

3rd. With regard to those resident within the settled portions of the Province, what lands have exclusively been appropriated to, or reserved by them; and by what right and in what form have those appropriations and reserva-

tions been made?-I cannot say what lands have been appropriated to or reserved for them, there must be some record to shew by what right or form these reservations have been made. It would appear that the country became a British possession by right of Conquest; and the aboriginals, after a truce, subjected themselves to the will of the conquerors, in which position they are at present. But it is reasonable to believe, that about this time, and before the white population had increased to any extent, that the Government foresaw the evil which would attend the sending of settlers into the wilderness, if the Nations were bound by that right of Conquest, and therefore determined as a matter of prudence, to convince the natives that their lands should not be forced from them, but that, when the Government required any portion for the white settlers, it would be bought from them. It may also be inferred, that at the same time some arrangements were made rendering the natives incapable of conveying portions of their lands, except with the consent of the Government. The Indians have no record of past events; all they know of the original engagements between the Government and themselves, as far as I am acquainted, is Government and themselves, as far as I am acquainted, is by tradition, except two memoranda, (Wampun belts,) which they hold; the one being a pledge of perpetual friendship between the N. A. Indians, and the British Nation, and was delivered to the Tribes at a Council convened for the purpose, by Sir W. Johnston, at Niagara in 1764, (Sir William being Superintendent General of N. A. Indians,) from the Indian tradition, on account of it, a written explanatory document was delivered with them, but it is not now forthcoming. On the other Wampun belt is marked on one end a hieroglyphic denoting Onebec or this Continent; on the other, is a ship with its Quebec or this Continent; on the other, is a ship with its bow towards Quebec; betwixt those two objects are wove 24 Indians; one holding the cable of the vessel with the left hand; and the next figure with his right, and so on, until the figure on the extreme left rests his foot on land Their traditionary account of this is, that at the time it was delivered to them (1764) Sir William promised, in the name of the Government, that those Tribes should continue to receive presents so long as the sun would shine, or the British wore red coats, which was an emblem of; and as the red sun warms the face of creation, so would the red coat (by its bounty) warm the 24 Tribes or nations; and if ever the ship came across the great salt lake without a full cargo, or delayed her arrival, these Tribes should pull lustily at the cable until they brought her over full of presents. After the death of Sir William, his son, Sir John Johnston, succeeded to his late father's situation, and renewed the pledges, in 1786, by depositing with the Tribes another belt of the same kind. These are the only records amongst the Indians within my knowledge, unless it be commissions granted by General Haldimand to the Chiefs, of which there are some still to be met with.

4th. Enumerate the different settlements—the number, male and female resident in each?—The Indians on this Island are divided or dispersed into seven different settlements, but they are all dependent upon this, and from some one or other, we have daily visitors. The number of inhabitants in each is not known, neither is it possible at this season of the year, on account of their being scattered about the country, at the fishing, hunting, and sugar making stations.

5th. What property, in the form of annuities, public stock, &c., are the Indians settled in Upper Canada possessed of; and from what source has such personal property been derived. How is it secured; and how and by whom administered?

6th. What are the particular Tribes or communities of Indians possessing these annuities?

7th. What proportion of the Indian lands within the settled parts of Upper Canada do you believe to be enclosed and under cultivation; and what left wild as hunting grounds?

Answer 5, 6, and 7. I do not consider myself sufficiently acquainted with the subject to give an answer to these queries.

Appendix (T.)

8th. What political relation do the Indians bear to the British Government, either as allies or as subjects.—Ist. The scattered Tribes of the N. W., and the visiting Indians. 2nd. Those having settlements within the surveyed limits of the Province?—Those Indians living within the U.S., who either through fear of bringing the displeasure of the Government upon themselves, or from a real attachment to the English or from the persuasion or promises held out by the Officers of Government, and took up the hatchet in support of the British Arms during the late war with the United States, I take for granted are, or were allies of the British Government, and all those living within the Queen's dominions to be subjects.

With regard then to the former; at the termination of the war, not having the sagacity of the white man in these matters, they made no arrangement to perpetuate the relationship in which they then stood; and trusting implicitly to the promise then made to them, that they should live in peace and friendship with the big knives, for the time to come, and that they should continue to receive the usual annual presents, they returned joyfully to their lands. Their circumstances compelled them to remain on the lands of their forefathers, within the territory of the United States, their deadliest enemy, and the consequence is well known; they have been despoiled of nearly every inch of their vast possessions, and driven in many instances at the point of the bayonet to the west of the Mississippi. Notwithstanding this apparent want of attention to their situation, they profess more attachment to the British than any other civilized Nation. As regards those living within the settled parts of this Province, they consider themselves more immediately under the control of the English, and are more or less amenable to the laws of the Government.

Those in the unsettled parts who have rarely an opportunity of meeting with the Officer of Government, and are instructed by the Traders that one thing only is useful, viz.: to make good hunt, take little interest in the political state of the world; yet if not restrained by the illegal representations of the Traders, would be obedient to the will of Government in all things.

SECTION II.

1st. State as nearly as you can ascertain, the number of births, deaths, and marriages, among the Tribes within your knowledge, or superintendence, for such a period of years as you may be able?

2nd. With a view to estimate the effect which comparative civilization, or intercourse with their civilized neighbors may have had upon the increase or decrease of their numbers; you will state from the best of your information, the comparative number of births, deaths, and marriages, among the more or less civilized Tribes or families. 1st. Those chiefly dependent upon fishing and hunting, &c. 2nd. Such as have been more or less engaged in Mechanical arts. Your opinion as to the cause of any relative difference, if such appear to exist?

For answers to the two preceding queries, refer to my answers to Colonel Jarvis.

3rd. What are the prevailing diseases, and the apparent causes; and the scale of mortality in proportion to the numbers of European descent. Have they Medical aid from educated practitioners?

4th. What measures are adopted to preserve them from ravages of the Small Pox, which appears to have been so fatal to the Tribes west of the Mississippi?

For answers to the two preceding queries, I have referred to the Surgeon to the Indian Department,—they will be found at the end of those pages.

5th. To what extent does polygamy (if any) exist among the unconverted Tribes, so as to effect the numerical return of marriages?—It may be said that polygamy

is almost universal amongst the unconverted Tribes, many having two to five or six wives; and it sometimes happens that an Indian can point out two or three living step-fathers. Marriage in the true meaning cannot be said to exist generally among the unconverted Tribes; they have no laws by which-the tie is binding on either party; there are, it is true, instances where an Indian has had but one wife, and of their having lived together until they died of old age, but these are seldom met with. When in the first instance a young man, either from his own inclination or the solicitation or advice of his friends, to take to himself a female companion, a suitable one is selected, though not always of his own choice, and after the usual exchange of presents, eating in the same dish, &c., he removes to her lodge, where he resides generally about a year, when they are at liberty to provide for themselves; but it is not unfrequent to find before the termination of that period, his affections set on some other, whom he either takes in addition, or forsakes the former for her sake; in fact, their connexion in this state is so transitory, that the eldest child can often point out two or three living step-fathers, and perhaps the one he now lives with is more beloved than his real father; under such circumstances, the impossibility of making a numerical return of marriages will be easily conceived. Far ther, it is not unusual for two sisters to be living at the same time as the wives of one husband.

SECTION III.

1st. What are the several Tribes within the range of your superintendence, their languages, and supposed national descent?—The Tribes within my superintendence are very numerous. Indians sometimes coming from the Lake of the Woods in the N., and from the Mississippi on the S. W. to receive presents; but I presume the query more particularly relates to those who visit annually for presents, and in this case they consist of Chippawas, Pottawatimies, and Ottawas, and sometimes Menominces from Green Bay; with the three former, although their language is not the same, yet the similarity is such, that they understand each other, while that of the Menominces is unintelligible to either of them. The languages of the various nations is dissimilar, and yet from the Chippawas being so widely scattered, their tongue is more generally known than that of any other Tribe.

As to the origin or descent, various attempts have been made to ascertain this point, and I believe without success; many of their habits and customs, their physiognomy in many cases, their universal belief in a great first cause, their idea of the flood, and their entire ignorance of the source from which they sprung, favours the belief of their being descendants of the lost Tribes. To make a statement of their own opinion on this subject would fill a volume, and a very few instances will suffice to prove the fallacy of their opinion. Some of them assert that their forefathers came from the forked lightning, others from the bowels of the earth, others had their origin in the snail, the beaver, muskrat, &c. The earliest traditionary account I can get of the countries they inhabited is from the Ottawas; that they lived in this Island when discovered by the French; and the Chippawas, who inhabit the shores of Lake Huron, Simcoe, and some of those in the settled parts of the Province, appear to have come from Lake Superior and its dependencies.

2nd. What are the distinguished characteristics of each Tribe or community in regard to habits, manners, customs, &c.; enquiries now made with a view to ascertain the chief difficulties in the way of improving their social condition?—Refer to my answer to Colonel Jarvis.

3rd. What is their religion; which have wholly or partially adopted Christianity; and which adhere to their hereditary faith?—In their wild natural state they cannot be said to have any religion, but whenever Missionaries have resided among them, they have more or less adopted Christianity, but the majority in this part of the country are heathens; and in the north-west and unsurveyed parts there are scarcely any Christians, except it may be at the Red River, where I believe there are a few.

Appendix (T.)

Appendix (T.)

24th June.

4th. When unconverted, are they idolators; do they worship the Deity, through invisible symbols, or are they worshippers of a Supreme Being, purely spiritual?

5th. What are their forms of worship; sacrifices, penance, &c.?-Their worship has little, if any reference to the Deity, but they invoke, by sacrifice, the assistance of any object they fancy that may be serviceable to them, whether it may be the heavenly bodies, sticks or stones; for instance, a warrior has provided himself with a lance, gun, bow, and arrows, in which he places confidence, as a warrior or hunter, he will wrap it up in the best piece of cloth or leather he can get for its safety, and then consulting a medicine man, as to what will be the best means of securing its favour; this person, after due deliberation, imposes certain conditions, which if not implicitly observed, some evil, will, it is believed, happen to the owner; these conditions perhaps are to give so many feasts annually, not to eat certain parts of the birds or animals he may kill, not to cut kinds of wood, to fast so many days in the year, to sacrifice dogs and skins at certain seasons, &c. And though he may have obeyed all these conditions, and happens to be unsuccessful in his war parties or hunting excursions, (they are bound by superstition,) he will persuade himself his misfortunes are caused by some neglect of the object of his adoration, and will fast, sacrifice, and give additional feasts to appease its displeasure. This is with reference to the Indians of the N. W. and S. W. Those who are nearer the settled limits of the Province are less systematic in these absurdities, though their sacrifices and observances are similar, and particularly dancing in various forms constitute a part of their ceremonies in worship, if it may be so called.

6th. Do they shew readiness or repugnance to receive instruction in our religion?—Some shew a readiness, and others a repugnance to receive religious instruction, and those who refuse to become Christians are influenced to do so, either from a superstitious fear of their old medecine man, a dread of the sarcasm of their heathen brethren, or through the influence exerted over them by the Tradars

7th. If Christians, what are the opportunities afforded them for religious instruction, and the maintenance of Christian knowledge?—On this Island, where a small congregation of Roman Catholic Ottawas had emigrated from the United States; a priest of their persuasion, came to reside in their village, and still remains with them; and a clergyman of the Established Church was appointed to the settlement in November, 1838, who has made some progress in forming a congregation from the scattered heathen Tribes at the Sault St. Mary's. There is a Missionary also of the Established Church, and I understand one or more at the Red River.

8th. Do they speak their own language exclusively, or do they shew a capacity and inclination to acquire the English language?—Each Tribe speak their own language, and not only shew a capacity, but in many cases a desire to learn the English.

9th. Have they any schools established among them, and how and by whom taught, and what is the subject of instruction, and the mode of instructing, and are children of both sexes taught?—There is one school on the Island at this place, teacher's name B. Begly; until lately the children have been taught reading, writing, and arithmetic. The mode of instruction was teaching the Indians to spell and read English from the Infant School Cards, and Mavor's Spelling Book; lately the Missionary has directed a change in the mode, and they are now taught to read in Indian from the Indian Testament. There have been no girls in attendance.

10th. How far do the Indians encourage the instruction of these female children, either in letters or useful arts, needlework, &c.?—No opportunity has been afforded to authorize an opinion on the subject at this place; but when I have met with little communities of Christian Indians, they always appeared desirous that their female children should be instructed in letters, household work, sewing, &c.

11th. Does there appear a greater or less (if any) difference in the propensity of women to adopt the arts and customs of civilized life, and in this respect does it appear they have much moral influence over the men?—There does not appear any difference, and, as far as I have been able to observe, the women in this part of the country have no moral influence over the men in this respect.

Appendix (T.)

24th June.

12th. In what manner have you observed the decorum and purity of manners among the women to be affected by an adoption of the arts and customs of civilized life. Do they in any and what degree, participate in that proneness to the use of intoxicating liquors, which so fatally attend the intercourse of the men with their more unscrupolous white neighbors?—I have observed among those women who have adopted the habits of civilized life, a wish to become more cleanly, more industrious, and more determined to abstain from intoxicating liquors than the men. They are not as the men are, desirous of adopting the European dress, though in other respects endeavour to follow the example of their white neighbors, and occupy themselves in all domestic employments.

13th. What internal laws have they within themselves; the jurisdiction of their Chiefs or Councils, Civil and Criminal?—The internal laws of their forefathers, which were truly arbitrary, have been long since abolished, and in their present demoralized state it cannot be said they have any rules for the Government of their respective Tribes; there is neither reproof nor punishment exercised, except in cases of murder, which being generally committed in moments of intoxication, a few presents to the friends of the deceased set all to rights. The authority of their Chief or Council is more nominal than otherwise, for they have no power to enforce an edict as in for-mer days. Though the Chiefs assemble their people in Council, and propose certain measures, &c., to which all perhaps agree, yet the moment the Council is over, no one thinks of conforming to the regulations, further than suits their individual convenience; some Chiefs have the sagacity to find out the popular operating opinion or wishes of this Tribe, then assembles them in Council, and proposes the measures which he is aware will be satisfactory; perhaps introduces some slight variation to favor his own object, and after a few meetings judiciously conducted in this way, he gains the confidence of his young men, and may at length conduct them with some degree of satisfaction. The authority of the Chiefs of the present day, is dependent on the support they meet with from the whites, more than any thing else; for instance, the Chief who from his hunting is a favorite with his Trader, is supported in his consequence, by making him the channel of conveying favors to his young men, and with the Government it depends on the degree of confidence placed in him there. This subject is of importance, and in this part of the country at least, requires reformation; some of the des-cendants of the ancient Chiefs are still living, but their authority is gone. It appeared particularly during the late war with the United States, that almost any Indian who distinguished himself as a warrior, speaker, or courier, &c., instead of rewarding him with presents, or some such way, was made a Chief; and by this ill judged measure the Royal Medal became so common, and so easily acquired, as to make it of little importance; and the Chiefs are so numerous, and their wills so much at variance, it is impossible to depend upon any one of them. I would therefore take the liberty to recommend that proper Chiefs, with their attendant, be appointed to each

14th. Their particular moral as ground for culture. Their temperament, active or sluggish. Intelligence, active or dull. Temper, open and confiding, or reserved and suspicious. Honest and loving truth, or false and knavish or perfidious, possessing perseverance in any pursuit, and firmness of purpose, or otherwise, shewing forethought or improvidence; are they disposed to be friendly and social with their neighbors, or do they betray a hostile temper. The Military tastes and courage, their comparative bodily size, strength, and activity?—Neither their habits, customs, or morals, are a fit ground on which to raise a more perfect structure; and as wild land is prepared for culture, and planted with good seed, so must

24th June.

every thing offensive be eradicated by degrees, and replaced by principles more permanently beneficial.

The heathen Indians living in the settled parts of the Province and its vicinity, are widely different in manners and customs than those more remotely situated; the former being dull, sluggish, reserved, and suspicious; while the latter are active, acute, open, and confiding; but as with the whites, there is amongst the Indian Nations some honest lovers of truth, others false, knavish, and perfidious; where an undertaking is pleasing to them, they are firm and persevering in the performance of it, seldom making preparation for the future; they are invariably improvident.

They are generally friendly and sociable with their neighbors. They have all a taste for Military glory, according to their own usages, but their courage does not consist in open exposure, but rather in a cunning or fox-like surprise of the enemy. Their size is generally that of Europeans; their strength is not equal to his, but their activity is perhaps fully so.

15th. What is remarkable in their domestic life. Their amusements, dress, and ornaments?—There is no such thing as domestic life among the uncivilized Indians, and those near the inhabited parts of the Province cannot be said to have any amusements, all their time being occupied in providing food and clothing; their dress generally consists of a shirt, a blanket loosely thrown over their bodies, a brich cloth, and sometimes leggings, or a coat, in the summer time; and in the winter they add generally a blanket coat, and a kind of blanket hood, with mittins and moccasins; but the whole is far from being either clean or comfortable. Their ornaments are few, and consist chiefly of beads, purchased from the Traders; sometimes a few silver ornaments, with the feathers of wild birds, and a little paint; this constitutes the dress and ornaments of the man.

The women wear a cloth petticeat, which reaches rather below the knees, leggings, a calico short gown; these three articles, with their blanket hanging over their shoulders, forms the dress, and perhaps the whole stock of clothing. Under garments are neither within reach of their means, nor a fashion amongst them. They sometimes, by way of ornament, wear a few silver trinkets, a string of beads round the neck, a silver broach on the breast, and add a little ribbon to the petticeat and leggings. This is the general mode of dress among those living on the borders of the uncivilized parts of the Province; there are, however, some who have been more fortunate in their hunt, that can afford more costly and neater dresses, but they are made after the same fashion.

16th. What is the state and estimation in which women are held, how far is marriage sacred and permanently binding; polygamy and divorces at pleasure allowed?— Women among the Indians are not so respected as amongst the whites, and in most cases perform the most laborious parts of the work, viz.: cutting and carrying the wood for fuel on their backs, paddling the canoe, carrying heavy burthens, when travelling by land, and building their huts or wigwams, &c. The remainder of this query is answered in No. 5 of this section.

17th. What is the influence and authority of parents over children—the extent and duration of their obedience from children to parents?—Indians in general do not exercise authority over, or control the wills of their children at any age; but their natural affection in most cases and on both sides is very strong.

18th. To what degree of pertinacity do they appear to adhere to such manners and customs of their fathers, as are incompatible with civilization, and in what respect do they chiefly shew a proneness to adopt the customs of civilized life?—When they become Christians they abandon all the manners and customs of their fathers, that their circumstances will admit of, which are incompatible with civilization. And they shew a proneness to adopt agriculture, dress, mechanical arts, letters, &c. &c.

19th. Do they exhibit readiness and facility to receive instruction, the arts of agriculture and commerce, and to what extent, and by what portions of the Indian com-munities are these arts practised?—When civilized, they generally shew a desire to adopt the manners of the white; but the process of acquiring the various arts is irksome to them, not being in the habit of confining their attention to any one thing; they are impatient of a change, though their own labors appear to be a continued want of sameness; still there is a constant and indolent variety in fishing, shooting, sleeping, whittling, smoking, &c., which does not for more than a few hours require a fixed attention; for when they consider the length of time it requires to reap any benefit from our mode of proceeding, it rather staggers them; for instance, they will, with pleasure, clear a piece of land to plant potatoes, corn, &c.; they are so reluctant to make a fence round it, that many lose their crops in consequence. They will labor hard to put up the walls or logs of a house, which they will probably do well, but the finishing is so tedious, they will often either abandon the project, or do the latter part carelessly; as mechanics, the preparations necessary to arrive at the polishing stroke of a piece of work appears heavy, that they are often not disposed to undertake it, &c. I mention these circumstances with a view to explain their dispositions, and at the same time to shew the degree of patience and perseverance required to cultivate their minds.

20th. Do they in these settlements where agriculture is practised, cultivate the ground with the same kind of implements, and raise the same crops as their neighbors of European origin—Do they breed cattle, sheep, &c.?—On this Island the settlements are too recently formed, and their means of obtaining implements too limited to enable them to do so, but I have no doubt they will enable them to obtain oxen, ploughs, &c., as soon as they can. I succeeded last autumn in getting them to sow 18 bushels of fall wheat, some of which was put in ground cleared expressly for the purpose, and other put in ground where they had grown potatoes, &c., which, if productive, I trust it will encourage increased exertions. They are very fond of cattle, and some of them have cows, horses, and pigs, and others have poultry. I have requested them to kill off their many wolf dogs, and that if they did do, I would supply them a few sheep; but though they would like to have the one, I fear they will not give up the other. My object in this is to induce them to use the spinning-wheel, &c.

21st. How are their huts or residences constructed, the ordinary materials of their clothing, and where procured, of their own or foreign manufacture?—Their huts are generally constructed in the shape of a cone; the frame is of common rough poles, which they cut at the place of building, tied or platted in a compact manner at the top, and extended to the required size at the bottom. This frame is covered either with birch bark or mats made of bulrushes, either of which covering keeps off the rain and snow, and so confines the heat as to make them tolerably comfortable in the winter. This covering for the wigwam is carried about with them every time they move. But there are Indians living to the north of this, who have no other covering for their huts (when they make one) but the boughs of the fir-tree; these are miserable indeed; their principal articles of clothing being made of the skins of the hare, while the flesh of that animal constitutes the main article of food. The former are clothed in stuff of European manufacture supplied principally by the Government as presents; they do not manufacture any thing in the way of clothing, their country is too poor to supply them even with leather for their common necessaries, or by purchase from the Traders.

22nd. What are their usual occupations for procuring food and sustenance?—In their wild state the usual occupation of the Indian is fishing, shooting, and snaring.

23rd. Such Grist and Saw Mills as are erected on their lands, are they managed by the Indians themselves, or by others for their benefit?—A Saw Mill was erected here last summer on this Island, which is managed by a white man.

Appendix (T.)

24th June.

24th. Can you mention any instance of Indian communities (more extensive than mere families) adopting Agriculture as a settled pursuit, and residing upon farms, and building for themselves frame or log houses, instead of their ordinary huts or wigwams?—The Ottawas and Chippawas who have lately emigrated from the United States are of this description, but they farm according to a mode of their own, and not as white settlers.

25th. When the Indian men betake themselves to Agriculture, and the Mechanical art, does a corresponding change appear in the tastes and habits of the women, and are the children brought up to habits of industry, as those of white farmers, and are the women compelled by their husbands to perform the heavier labour of the field?—A corresponding change takes place in the women, as I have before observed, and the children naturally follow the example of their parents; there are no compulsory measures used by the men, as most of the women are as industrious as the men, if not more so.

26th. If a respectable and skilful farmer (not possessing any land of his own) was maintained in an Indian settlement, for the purpose of instructing them in the art of farming, do you think his assistance would be acceptable and advantageous?—I do not think a farmer employed for the purpose could render services corresponding to the expence, particularly as the Indians are so dispersed, and almost any one who has an idea of farming can afford them all necessary instruction for the present at least.

27th. Have you known any instance of any Indians becoming shop or store-keepers, residing in a certain place, and selling commodities for money, as contradistinguished from migratory Traders?—Not any.

28th and 29th. These queries appear to have been answered in my reply to Document No. 2, Section 1, Answer 1 and 2.

30th. What effect does such regular receipt of money appear to have upon their habits and condition; does it tend to abstract them from the wild and precarious pur-suit of the hunter, and so far direct their attention to the useful arts, who essentially associated with the use of money; or has it the tendency of rendering them independent of the toils of the chase, to make them only the more indulge in the indolence and sloth generally imputed to them ?-It may have some effect in keeping them from their roving habits, though it does not prevent their hunting; neither is it reasonable to expect that people situated as they have been, and now are exposed to many advisers of contradictory opinions, that they should at once relin-quish customs which have become a second nature. Those Indians who become settled, though they appear, and perhaps really have a desire to imitate the white man or his undertakings, yet they do not possess that energy or strength of mind or body which supports and carries the latter through his various speculations. I believe it is not more than ten years since the Indians commenced receiving money in lieu of goods for their land payments; they have neither experience or education to teach them its worth, and hence it is that they do not apply it when put into their own hands, to those objects which would prove lasting benefits to their families, but fritter it away for gaudy trash, and it certainly tends to make them idle, as the wants which industry would provide for them, are by means of the money obtained by labor.

31st. What are the effects in respect to temperance, or intemperance, industry, or sloth, cleanliness, decency, and comfort, health, &c.?—It is my opinion, more likely to encourage intemperance than the reverse. I recollect one of the Chiefs receiving £50 in the name of his Tribe, and instead of taking it to them, he undertook a trip of pleasure to the Falls; meeting a jolly companion, and good cheer, the money soon vanished; and at the end of four or five weeks he returned to his family, not a sober man when he left them, but more bloated by intemperance; he, however, called his people together, and placed before them three dollars, the remains of two hundred, and concluded the account of his travels by telling them he had met with white men who had induced him to spend their

money, but what above all they would regret to learn was, that he had been made a greater drunkard than before he became a Christian. It is true, it may have the effect of improving his appearance with the new suit (which it has enabled him to buy,) but if he has not the same facility of procuring a fresh supply, he most likely becomes more squalid, less industrious, and at length discontented. It may perhaps be considered out of place, but I cannot help repeating that I consider it a positive injustice to nine-tenths of the individuals in each Tribe, and their descendants, to place their annuities at the disposal of their Chiefs; a portion, or the whole of the land payments may be most beneficially applied to encourage industry among the present race, and its profits go to future generations, but it must be done through Government Agents, who are careful for the interests of the Indians.

32nd. What kind of accounts, or substitute for accounts, do the Indians keep, as a check on the Department; or do they implicitly trust to the Officers of the Department in making them presents?—They are not capable of keeping accounts, and I believe trust entirely to the Officers of the Department, as the Agent of Government for this purpose.

SECTION IV.

1st. What Tribes within your superintendence shew the greatest similarity, so as to warrant the conclusion, that they would associate amicably together if settled in one locality?—I believe all the Indians within Her Majesty's North American possessions are on friendly terms, and though their habits in their wild state, are somewhat different, yet when they become civilized, as a matter of course their occupations are the same; the only precaution that is necessary in this respect is, that of keeping each denomination of Christians in separate villages or communities, by which means only they can be kept on friendly terms. Where those of different creeds are in the same village, they keep up constant religious discussions; and though a subject on which perhaps they have little information, they stubbornly contend with each other until a determined hatred is brought about, and when Tribes of different languages join the same church, it is easy to place them in different portions of the same village.

2nd. Whence does this resemblance or confraternity arise—from similarity in religion, language, habits, presents, customs, &c.; and how would you class the different Tribes, with a view to their being associated in the fewest grand divisions, according to comparative approach to civilization, and the practice of the useful arts?—In this respect they resemble the whites, for they intermarry, as suits their choice, with this peculiarity, two persons having the same coat of arms, or in their language lo-lamo, cannot marry, (in their wild state.) I have not ascertained whether this continues after they are Christians.

4th. Are there any traces of old hereditary wars now perceptible in their traditions, or hostile feelings of any community of Indians towards another among the various Tribes now settled within the limits of Upper Canada?—Near the mouth of the French River, and some few other places on the North Shore of this Lake, are found heaps of stones, which the Indians of former times had collected to protect themselves against their enemies, but nothing of importance; and there is not, as far as I am acquainted with them, any hostile feelings among any of the Tribes within the limits of Upper Canada.

5th. Do you know whether the different Tribes of Indians calling themselves allies of Great Britain, and annually visiting our shores for the purpose of receiving presents, or residing in the more remote portions of British North America, now carry on war among each other, as in the past generation they are represented to have done?—Those Indians have for more than half a century, abandoned that warfare, which was at the same time so cherished and destructive to their ancestors. The only Indians of my acquaintance in British North

Appendix (T.)

24th June.

America who are engaged in war, is a portion of the north-west Chippawas, Asnebaines, &c.; and have for nearly 100 years, if not more, been deadly enemies to the Sioux, who inhabit various parts of that country, extending from Prairie de Chiens, up the Mississippi to the falls of St. Anthony, thence up the River St. Peters, and through the vast plains of those regions, though, during the late American War, both parties were induced to lay by puch-ab-manguns, (war clubs,) and be friends for a season, to join the English against the common enemy.

6th. Do you believe if all the wandering Tribes calling themselves allies of England, and annually visiting the Manitoulin Islands, were to settle there, that they would live in harmony, and amalgamate?—I have no doubt on the subject, and that by proper arrangements for the settlement, they would live in harmony and amalgamate.

SECTION V.

1st. Is there much intercourse between the Indians within the limits of your superintendence, and the neighboring white people?—Very little; there are no white settlements within 200 miles.

2nd. What is generally the nature and object of such intercourse; to what extent is it of a social kind; or is it limited to the object of trade and barter?—Limited to trade and barter.

3rd. What, in your opinion, is the effect of such intercourse upon the Indians in regard to their moral character and social condition?—Exceedingly pernicious; as the Indians are encouraged in the vices of cheating, lying, drunkenness, &c.

4th. Is the progress of the Indian in civilization and the adoption of the useful arts in proportion to his residence being more immediately in the midst of Europeau settlers?—Were the civilized Indians to contemplate the example of virtue and industry of their white neighbours only, their proximity to white settlers could not fail to be serviceable; but, like the rest of the human race, they are more prone to adopt the evil than the good; therefore it is of importance that they be placed in such situations, and under such instructions, as will keep out of view bad morals, and inculcate decidedly British principles.

5th. What is the state of such settlements in relation to their moral and social condition; their freedom from or subjection to the vices of theft, intoxication, &c., compared with the Indians, whose settlements are more remote from inhabitants of European origin, supposing each to be equally well supplied with or equally destitute of moral religious instruction?—The Indians of Coldwater and the Narrows suffered to their ruination, of what was at one time a prosperous settlement, through the vicious example and advice of their white neighbors; and I cannot here withhold the opinion, that some even of their religious teachers endeavoured to imbue their minds with, if not disloyalty, at least disatisfaction towards the Government, whereas those living on those Islands (remotely situated from white settlers) are not generally exposed to such examples. I am not sufficiently acquainted with those in the settled part of the Province to give an opinion.

6th. Can you suggest any practical improvement in the system of establishing settlements of Indians among the white population, so as to diminish the evils and increase the advantages arising from such intercourse?—I regret I can suggest no improvement.

(There is no 6th Section.)

SECTION VII.

1st. What are the usual sources of subsistence with Indians, meaning the wilder Tribes, without the surveyed limits of the Province, and the unsettled Tribes usually residing within the boundaries of Upper Canada?—Those without the surveyed parts of the Province to the north-west, still live upon deer, elk, buffalo, &c., but those whose residences are nearer the settled parts, subsist upon a precarious supply of fish, hares, partridges, &c.

2nd. What is their ordinary food, and how procured; what is the general material of their clothing, and whence procured?—Their food is generally procured by spearing fish, snaring hares, and shooting partridges; the material of their clothing generally cotton or woollen, procured in a manufactured state, in presents from the Government, or by barter from the Traders.

3rd. What means do you think best calculated to promote among them a taste for the practice of Mechanical arts, Agriculture, and Commerce?—The best and only means I can devise, is to supply instructions with materials for the Mechanical arts; and for Agriculture, I would deprive every one who would not endeavour to raise produce for the support of his family, of his presents for a year or two. When all other means had failed at Drummond Island, I found a threat of this kind to act like a charm; but as to Commerce, I am not aware of their having attempted it, beyond bartering a few articles for the Trader; they are too improvident to be entrusted with goods to any extent.

4th. Do the Indians exhibit much skill in particular Mechanical arts and manufactures, such as carpentry, the construction of household furniture, implements of husbandry, &c., not meaning articles usually known as Indians' manufacture, viz.,—Bows and arrows, birch work, &c.; and have you known any instances of applying themselves systematically to such occupation?—At Coldwater, I induced a young Indian to try shoe making trade, and in less than two days he could make and mend shoes so well as to astonish the Mechanic, (his master,) but he soon tired of the confinement, and left the business.

A few weeks since I succeeded in getting six apprentices to this establishment, three to be smiths, the other three carpenters; and though my stock of materials and tools are very limited, the former three can make fish-spears, fire-steels, crooked knives, and mend kettles tolerably well; and the other three have prepared and turned the wood for a lot of common chairs, and are now making window sashes, which they are doing as well as most carpenters, but unremitting attention is necessary. These are the only instances I can mention.

5th. Are you aware that the making of maple sugar, and the curing of fish are carried on, to any and what extent by the Indians, especially those inhabiting the British Shores of Lake Huron?—Neither the curing of fish, nor the manufacture of sugar, are carried on to the extent they would be, if the Indians were encouraged by the necessary instructions, supplied with proper materials and utensils, and certain of a fair price, and convenient market for the fruits of their labour.

6th. Are you acquainted with the process, the implements, and machinery necessary to the Indians in the manufacturing of maple sugar, and the curing of fish; and from what source do they derive such articles?—The process of making is simply tapping the trees when the sap ascends in the spring, providing troughs or other vessels to receive it as it drops from each tree, (the Indians use birch bark which is the best,) collecting it into buckets also made of birch, and carrying it to the hut, prepared to boil it down into sugar. In favorable weather, a tree produces from one to four gallons of sap per day, though perhaps the best tree may not give more than twenty gallons during the whole season, thirty-six of which make about seven pounds of sugar. The most industrious families tap from 600 to 1000 trees; but the manufacture of maple sugar is dependent on many casualties, viz.,—unfavorable trees, cold cloudy days, rain, &c.;

Appendix (T.)

A. 1847.

Appendix

Appendix (T.)

24th June.

and with the Indians, waste, &c. The principal labor is that of providing fuel, and vessels to save the juice, and the conveying of the taps which, together with the boiling, is not only laborious, but at all times requires constant attention, night and day. To carry on the manufacture more extensively would require iron boilers, tin tubes to run the sap from the more distant trees, without the expense and labor of carrying it by hands. Large tubs expense and labor of carrying it by hands. or vats to contain one portion of the sap while the other is boiling, the use of oxen to collect fuel, which should be done during the previous summer or autumn, besides all which some mason work, and a variety of minor articles would be necessary. To enable them to cure fish, they require a supply of net thread, and cordage for nets and lines, hooks and spears, a Cooper to make barrels, and for one season a competent person to instruct them in curing the fish for the market, and also a supply of salt. kettles they now use for making sugar are principally Government presents, few being able to purchase from the Traders; their nets and spears are mostly obtained from the Traders. They tell me that in the fishing season they pay from twenty to fifty white fish for a pair of spears, the original cost of which was perhaps a shilling; but scarcely any of the heathen Indians in this part of the country can afford to purchase the material for nets-

7th. Is it by the men or by the women that the manufacture of sugar is chiefly conducted ?—All, whether men, women, or children who are able to work are engaged at this season, and though the work is so laborious, it is the most attractive employment they have.

8th. Is the supply of materials for this manufacture very extensive and likely to be permanent?—The articles and preparations for making sugar on an extensive scale would last for many years, and would probably cost from £50 to £100 for each separate camp, according to the extent of the undertaking.

The materials and implements for fishing are not (as the Indians now fish) expensive, but for a large and profitable undertaking of this kind, perhaps £2000 or £3000 would not be too much as the first outlay; yet to facilitate and encourage the curing of fish by the Indians themselves, it might, by proper management, be done at a comparatively small expense, as they might be made to pay in fish for the articles they require.

9th. Do you know or have you reason to believe that vast collections of those commodities are made by American speculators, who export considerable cargoes from the British shores of Lake Huron, purchased from the Indians?—I cannot say positively, but I believe the Honorable Hudson's Bay Company, from the Sault St. Mary's, and a Mr. Keli from St. Joseph's, export some hundreds of barrels of fish annually at Saugeen, also exports a quantity annually (I am told) to the American shores, most of which are caught within the Province. I am not aware they export sugar.

10th. Do you know the terms on which these speculators obtain sugar and dried fish from the Indians, what they receive in exchange; and whether the makers are generally at all aware of the value in money of these commodities they sell to these speculators, or at the price at which they are immediately afterwards sold in the United States; or in fact whether these unsettled Indians have frequently any distinct knowledge of the value of money?—I do not know, except from Indian report, the terms on which they obtain sugar and fish; they do not dry fish for sale, but I am convinced the manufacturers are not aware of the real value of these commodities in money either in this country or the United States. Neither are they aware of the real value of money, nor even what may be called the staple commodity; their furs, they tell me, they seldom get more than I lb. tobacco for a martin's skin, which is worth at least 6s. 3d., whilst the tobacco costs in Toronto about 1s. That a barrel of not fine flour but shorts, cost them 25 or 30 dollars, a bushel of Indian Corn. 6 dollars, a bottle of reduced whiskey, I dollar, &c.

11th. What do you believe to be the selling price in the United States of good maple sugar per lb., or of Indians.

advantage is taken of the Indian's ignorance of the value of goods.

12th. Are you aware, from your own knowledge, or from authentic information, that these Indians being frequently the victims of cruel imposition from their want of comprehending the circulating representation of property?

—I have not, of my knowledge, any information on the subject; but I fully believe from Indian reports, that they

are made the victims of cruel imposition.

dried white fish per barrel?-I am informed by the In-

dians that the nominal value of sugar is from 10 to 20 lbs. for a dollar's worth of goods; and that two barrels

containing 200 lbs. of white fish each, is what they pay for one barrel of flour, or in other traffic, they are allowed 25s. per barrel for their fish. But in all these cases, every

13th. Do you believe these foreign adventurers collecting the manufacture of the Indians, ever give any other return, than ardent spirits and tobacco, bad manufactured goods, or worthless baubles and ornaments?—That there is much smuggling and illicit trade carried on, I have no doubt; but the immediate actors with the Indians are not foreigners, at least 9 out of 10 are British subjects, unless when these Indians go themselves to the Trader, which is not frequent, except it be those living near the boundary lines to the N. W. I believe that in most cases when they pay well, they receive calicoes and blankets, made up clothes, guns, &c., in return for their commodities.

14th. By what means do you think the manufacture of sugar and the curing of fish could be best promoted, with a view of encouraging the practice of the arts and commerce, making them better acquainted with the relative value of money and articles of barter, and securing to them such a fair market for their produce as will render their industry a security against want?—By putting within their reach the means of manufacturing sugar, and curing fish, &c., furnishing them with a ready and reasonable market for their manufactures, would be best secured by the establishment of well regulated retail shops, that would supply their wants in exchange for such articles as they might have to dispose of. The practice and art of commerce among them can only be promoted by a knowledge of reading, writing, and cyphering; in fact, without the advantage of education they must remain incapable of important undertakings.

SECTION VIII.

1st. Do you think any measure necessary for protecting the Indians against improper advantages being taken by Traders and others with whom they have dealings?—It would be highly beneficial to the Indians were measures taken for their protection in this respect, not only as regards their trade, but also as relates to their civilization.

2nd. Have you knowledge of any systematic scheme to defraud the Indians of their recently acquired presents, &c., after their departure from Manitoulin, or any other place where they were distributed?—I am not aware of any systematic scheme to defraud the Indians of their recently received presents, though it is annually practised by many individuals.

3rd. What practical expedient would you recommend generally to correct this evil?—At Drummond Island, both English and American vagrants were in the habit of awaiting with supplies of whiskey at convenient places, to intoxicate the passing Indians and deprive them of their presents. Having no other means of stopping this fraud, I punished the comparatively innocent party, by stopping from them their presents the ensuing year, which had the desired effect. At Penetanguishine, though there were no Americans, the same obnoxious practice of cheating the Indians was pursued; and at Manitowaning this was followed up, and I am informed that a Mr. M'Gregor living on the Saugeen Reserve, filled his shop (two orthree years since) with the Government blankets, and other presents issued to the Pottawatimi and Saugeen Indians.

Appendix (T.) 24th June.

And during the whole time the Indians were in camp here, a schooner belonging to this person lay at anchor within a few yards of the Presents Store, until the issue was over, when she sailed and placed herself in a convenient moorage to meet the Indians on their return home, despatching a cance or boat to another convenient point, under the charge of a half-breed of bad character, who after robbing the Indian to a considerable amount, was assailed by a sober Indian, who succeeded in capturing most of the goods, dispersing his drunken brethren, and drawing away the adventurer, with the loss of whis-This was perhaps all well as it turned out, but it might have been attended with the most serious conse-The Traders do not hesitate to encamp in the midst of them to carry on their traffic, without thinking it necessary to ask permission; this is a great evil, and if possible should be prevented. When it was determined to appropriate these Islands for the settlement of the Indians, I suggested the propriety of prescribing boundaries, reserving this Island, and extensive fisherics around it for the settlers, within which none should be permitted to come, except by express permission of the Government; and I see no better means than this, of securing to the Indians a comfortable relief from imposture, and a satisfactory possession.

And for the general correction, I cannot recommend any practical expedient more likely to succeed, than that of obliging all persons residing on the Indian lands for traffic or otherwise, to take out licenses, and binding them under heavy penalties, with sureties, to observe the laws in force on the subject.

4th. What is the system of trading between the Fur Traders of the north-west region of Upper Canada, and the unsettled Indian-What are the commodities usually exchanged between the parties?-It is a system of barter, the Indians giving all their furs in exchange for the implements and ammunition necessarily used in killing these animals, whose skins are valuable; they also occasionally receive blankets, cloth, &c.

5th. Do ardent spirits frequently form an article of exchange to the Indians for furs, &c.?-I believe it does, particularly in this part of the country.

6th. Has-the intercourse with the fur trader any other effect at best than that of confining the wandering habits of the Indian, and as such, is it not adverse to their settle-ment and civilization, totally opposed to agriculture, and not tending any more to the practice of commerce and the useful arts?-In their present state, I believe the Indians would perish without the Traders; yet their intercourse with them is demoralizing, and totally opposed to agri-culture and commerce, &c.

7th. Has not the intercourse with the fur trader, not only tended to exclude all hope of their acquiring a trade, and consequently a fixed residence; but has it not also had the effect of destroying or greatly impairing such practical knowledge of the mechanical arts, as he was previously master of, such as the manufacture of his own clothing, weapons of the chase?—I do not think their intercourse with the Trader is likely to have the effect suggested by the latter part of this query. His knowledge of the mechanical arts has ever been confined to the building of his canoe, making his fish spears, bows and arrows, and the like, which he continues to provide himself; as to clothing, I believe the only kind manufactured among them, has been simply the sewing of skins together, for the purpose of dress, and this is to a certain extent continued to the present moment, though not so generally as in former days.

8th. If the supply of fire-arms, which he is entirely incapable of making, were suddenly by any emergency to cease, what is to prevent a winter from destroying whole Tribes ;-since a century has passed away, have they become mainly dependant upon fire-arms for their subsistence?—In parts of the country, where they depend exclusively upon deer, buffalo, &c. for subsistence, they would starve, but in parts from which these animals have disappeared, and the natives rely more on getting; first,

the consequences would not be so immediately fatal, and not those who have become civilized, and apply themselves to agriculture, the want of them would be still less felt.

(T.)

Appendix

24th June.

9th. Has the manufacture of the material which, before their intercourse with Europeans, constituted the chief article of their clothing, been still kept up among them, notwithstanding the barter for a great number at least of European clothes and blankets for the spoils of the chase; and if not, would the cessation of a supply of clothes and blankets, now received by them as articles of barter, or as presents from the Government, be followed by any thing short of the greatest misery, if not actual starvation to a great extent?-Where deer and buffalo, &c. still abound, they might of necessity return to the preparation of skins for dresses, as they formally did; but in most parts of the country, if they neither receive presents from the Crown, nor clothing of European manufacture from the Traders, they could not exist.

10th. Are you aware of the Traders, either American or English, ever instructing the Indians in any of their manufactures with which they are supplied in return for the furs ?- It would not be consistent with the policy of the English or American Trader to do so, as it would, by rendering the Indians more independent to receive the profits on their commerce.

11th. Generally, what do you consider to have been the effect of this intercourse between the mere transitory Trader, and the unsettled Indian Tribes in respect to their moral character and condition, and of the preponderence of evil, what suggestion would you make for its remedy? In the first place, their wants were enlarged without supplying them on honorable or regular terms. As competition in the trade increased, the vices of fraud, theft, drunkenness, &c., were inculcated on the minds of the Indians, to suit the present purposes of the Trader; and it therefore appears reasonable to conclude that their morals have been injured, their character degraded, and their condition rendered less independent by this intercourse. But to suggest a remedy for the evil, involves a difficulty not easily overcome; without a supply of arms, ammunition, and the other necessary implements to provide food and clothing, they must perish.

The question then is, how are these requisites to be provided without the intervention of Agents, whose inter-course with the Indians is not desirable? In answer to this, I can make no better suggestion, than that to which I have alluded in former replies, viz.: to make wholesale laws for the protection of the Indians (opening the trade to competition) licensing proper persons to engage in it, to provide means for their civilization; in short, the latter means alone would, ere long, enable them to detect and avoid, in a great measure, the evils to which they are now exposed.

12th. The gradual increase in the density of European population around the Indian settlements, having naturally the effect of diminishing the supply of bears, deer, and other game in the Indian Reserves, what will be the effect of an entire extinction of that supply?—If they do not raise produce and cattle to supply the place of these bears and deers, as articles of food, the effect must be extinc-

13th. Do you think the Indians calculate upon such obvious consequences from increase of surrounding population, and has such a prospect any effect in turning their attention to Agriculture and Manufactures?—I know that the Indians frequently talk upon the subject, but it does not make that serious and anxious impression upon their minds that so important a matter should do, and I do not believe it has much influence in regard to their turning their attention to Agriculture and Manufactures.

14th. Do you think that the Indians among the European cettlements especially, although any great deviation from inveterate hereditary habits may be distasteful and impracticable to themselves, view with any great disinclination the prospect of their children being civilized, and the distinction of warriors, &c., now practically absolute,

24th June.

becoming even nominally so?—I do not believe that the Indians look forward to, or contemplate the future or even temporal condition of their children, with that serious consideration that their present affection for them would warrant a belief of, otherwise there would not be so many instances of their divesting themselves of property, which to future generations would be immensely valuable; and knowing, as they all must do, the impoverished state of their lands as to game, they would shew a more decided wish that their children be made acquainted with the arts

SECTION IX.

of Agriculture, Mechanical trades, and Manufacture.

1st. What is the extent of present pecuniary means within the Province, applicable to the promotion of education and religious instruction among the Indians?

2nd. In what manner, and among what Tribes or communities are those means distributed?

Answer to two foregoing queries:—It appears to me that the Chief Superintendent of Indian Affairs is alone capable of answering these two queries.

Srd. Among what Tribes, settlements, or communities, are found the greatest capabilities, and aptitude to receive instruction, and in which have its consequences been most apparent?—As far as I have had an opportunity of judging, I think the Chippawas.

4th. What have been the most obvious results to improve the character and condition of such as have become comparatively civilized and literate?—The most obvious results are a desire to imitate the whites, in becoming more cleanly, sober, and industrious; in fact, it has raised them from a most degraded state to comparative comfort; and in many instances they have been taught to read, write, and cypher, in English as well as in their own language.

5th. What is the amount of the religious establishment, exclusively devoted to the spiritual care of the Indians; whether Clergymen or Catechists of the Church of England, or Missionaries of different sects and persuasions?—I must again beg leave to refer to the Chief Superintendent of Indian Affairs.

SECTION X.

1st. What are the best means in your opinion of promoting education among the Indian youth?—The withdrawing of the children from their parents, and placing them under competent instructors, on the Infant School system, where they should also be taught Mechanical trades.

2nd. Do the more unsettled Indians, or the older Indians of fixed habits, generally exhibit an aversion or otherwise to having their children instructed in letters, and Christianity, even to the extent of necessarily destroying the Indian character, as most proudly maintained among the warlike Tribes?—Some few Indians may shew an aversion in this respect; but not knowing the value of education, they are more generally indifferent on the subject.

3rd. What is the degree and aptitude to receive instruction among children of Indian birth and unformed habits, as compared with children of European or African birth, of corresponding ages?—They appear as acute as the generality of European children, though perhaps not so much so as those of African descent.

4th. Have you observed any difference in the docility or capacity to receive instruction in letters, between the male and female children of the Indians?—In the Schools I have seen, where children of both sexes were taught, there did not appear any remarkable difference between them.

5th. Do you think by educating some of Indian birth to the pastoral office, it would have the effect of more rapidly disseminating letters and Christianity among the yet unreclaimed and unconverted Indians, either through the medium of their original language or otherwise?—I do, and particularly through the medium of their own language.

6th. Have you any faith in the application of education to adults especially?—Not generally, because of the difficulty of settling their minds to the subject, otherwise I have no doubt of their capacity.

(Signed,) T. G. ANDERSON,

Manitowaning, 26th March, 1840.

The following additional questions have been ordered by the Committee to be sent (as connected with the Indian Department) to the Superintendents of Indians:

lst. What is the system adopted in paying the Indians their annuities; is there any inferior system with regard to all; and are they paid in money or in goods.—State the manner in which the aggregate amount is divided?—I must consider myself as less conversant on the subject, than those of my brother Superintendents residing amongst Indians receiving annuities. It may, however, be satisfactory to the Committee to give you a detailed account (as far as I can recollect) of my experience of this matter during my residence with the Indians at Coldwater and the Narrows. In 1828, I was removed with the rest of that Garrison from Drummond Island to Penetanguishine, and directed to the superintendence of the Indians in that vicinity, as well as those visiting from other parts, and from the United States, and to continue the issues of presents, as I had done at Drummond Island.

Having had the honor of an intercourse with His Excellency Sir John Colborne, a plan was suggested and adopted accordingly, for settling the Coldwater and Narrows Indians, by building them houses at those two places, and on the road connecting them. Those Indians have an annuity of £1200 currency, which by agreement, was payable to them annually in goods at the Montreal prices, through the Commissariat Department. I made two payments to them in this way, completing, if I mistake not, the eighteenth year from the time of ceding their lands to the Crown, for which they receive this annuity. Finding at the end of each term, that they had scarcely a vestige either of their land payments, goods, or other presents left, (at this time they were emerging from a state of absolute wretchedness,) consequent upon their habits of intemperance, and considering that in their proposed new mode of life, their annuity, if paid in money, could be applied more to their interest, and the amount spent in this Province; and His Excellency having been pleased to sanction this suggestion, it has been acted upon ever since.

About this time the settlement of the surrounding Townships, Orillia, Ora, &c., commenced; and considering that some of their money would be well applied in building a Grist Mill at Coldwater, (which was effected, and is now let for £100 per annum,) besides which several yokes of oxen, farming implements, &c., were purchased for them; and at the expiration of three years, on settling their account with the Commissariat, there remained a balance in their favor of more than £1100; with this money, at their request, a block of land, 20 acres, was purchased, with a beautiful Mill site and a double Saw Mill erected thereon, with the necessary preparation in the Dam for a Grist Mill, which it was their instruction to have built, as soon as their funds would accumulate to accomplish it. But here a stop was put to their prosperity; a spirit of dissatisfaction was introduced amongst them by their envious white neighbors; they were indulged in their frequent demands for cash at Toronto, which they squandered in useless finery; and associating with

Appendix (T.)

24th June.

tavern companions, returned in many cases to their drunken habits.

I may add, that during the time I had control of their affairs, they became sober and better clothed, and had more and better food than they ever had before or since.

The Committee will perhaps be more ready to excuse me for this long detail, when I say I have ventured to intrude upon their time in this way, in order to show my reasons for some answers to queries bearing on this point, which I have the honor now to consider in their proper order.

I am of opinion that there is not an uniform system applied for the payment of Indian Annuities, and from the want of a well digested plan, these payments do not afford the Tribes that full benefit which the Government is desirous they should derive.

I believe they are paid in money only, or what is equivalent in cattle, and farming implements are purchased, and houses built for them, and in some cases, school teachers and blacksmiths are paid from their funds.

I cannot see how the aggregate is divided among the Tribes generally; but for some months before I left Coldwater, the manner of payment there was an absolute injustice to the Tribe, as some few of the Chiefs received the money at Toronto, which, as I have before stated, they squandered, without imparting the slightest benefit to the whole.

2nd. Do you think the presents susceptible of improvement, and what changes (if any) would be beneficially introduced?—The Indians, in my opinion, are not competent to the management of their own affairs. They know nothing of accounts; and when a portion or the whole of their annuity is placed at their own disposal, it is either applied to the purchase of necessaries for the Tribe, divided amongst the individuals, or squandered by those into whose hands it is placed. In the first case, they are liable to be imposed on, and in the second, a great part at least is spent on articles which either excite vanity or idleness.

I should consider the safest and most beneficial way, to be for each Superintendent to assemble the Tribes under his charge, once in each year, for the express purpose of consulting as to the best manner of applying their annuity for the year, upon which they are about to enter; this done, the Superintendent of Indian Affairs, and if approved by His Excellency the Lieutenant Governor, the affairs of the Tribe would not fail to go on satisfactorily to all concerned.

3rd. With regard to the lands reserved to the Indians within the surveyed limits of the Province, and remaining enerally wild, as hunting grounds; what are the chief difficulties in preserving them for their exclusive enjoyment, and what are the means used to prevent any interruption of that enjoyment?—I believe the chief difficulty consists in their being taken possession of by squatters, more or less, and adventurers cutting timber, &c. on these lands. But such blocks of uncultivated lands in the settled parts of the Province may also be considered objectionable, in as much as they obstruct the improvement of roads, and prevent their settlement by a more industrious white population. I believe laws have been repeatedly enacted to secure to the Indians the exclusive enjoyment of their property, but I am told they do not produce the desired effect; hence arises amongst the Indians, in some cases at least, the disquieting idea, that these lands do not bona fide belong to them, or that the Government is not their competent guardian, otherwise there could be no difficulty in ejecting and punishing intruders.

4th. Have you heard of any facts from which you can judge of the efficiency of the late Act of Parliament for the protection of Indian Lands against Squatters?—I am told, there is on the Saugeen Reserve, a Mr. M'Gregor, who cultivates a farm, cuts timber, has a large fishing establishment, and purchases the Indian presents for whis-

key; and in the early part of last summer, he took up a fishing station on an Island about 30 miles to the S. E. of this, where he has a party of men at present; and although I sent him a copy of the Act relating to Squatters, &c., passed last Session, he totally disregards it, and continues his unlawful traffic.

(T.)
24th June.

Appendix

Besides this, the selling of whiskey to the Indians by the Traders, is an almost every day occurrence, sometimes coming to this Island, and within a short distance of this settlement, barter their whiskey for fors, fish, &c., yet no one is found to enter a formal complaint. Even the Honorable the Hudson's Bay Company, I am told, do not hesitate to violate the law; though I have not witnessed the instances above stated, yet I fully believe their truth.

The circumstances shew the inefficiency of the late Act of Parliament to protect the Indians, not only as regards squatters, but also a more offensive class, who not only live on the Indian lands, but by the most cruel means, are destroying them off the face of the earth.

5th. What alterations and improvements can you suggest for the better securing the Indians the possessions appropriated, or for rendering them more generally beneficial to that race?—Those lands called Indian Reserves, including many Islands on the St. Lawrence, must be worth an immense sum of money. In their present state, their proprietors derive no income from them, and as to hunting grounds they cannot, for any length of time, afford them a means of support; and should an extensive system of emigration take place, these uncultivated lands would present a serious obstacle, as I have before observed, to the general improvement of the country. And supposing the possibility of the Government ceasing to be their guardians, the consequence to the Indians would be, that in less than twenty years they would, from want of proper management, be destitute of all resources.

I therefore would suggest, not only as a benefit to the Indians, but also as a good to the country, that all their lands within the settled parts of the Province, with the exception of their necessary farms, be bought by the Government, the principal funded for future generations, and the interest applied for a given number of years, in such a way as the Government might see best suited to promote the welfare of the Indian Tribes.

6th. What is the course which you think ought to be adopted in regard to intruders upon the Indian lands; whether mere squatters or trespassers cutting and carrying away timber, or persons settling upon and improving lands within the Indian Reserve, under some colorable title or permission of occupancy from the Indian Chiefs? -To the substance of this query, I have alluded in my third answer; but I have always understood that the Indians were no more competent to give deeds or other titles for any pertion of their lands, than a minor would be to convey his estate before he became of age, and that the Government was their lawful guardian. If this be true, the usual process of ejectment could not fail to produce the desired effect; if it be not so, and the Indians become acquainted with the inability of the Government to redress their wrongs, the probability is, they will harass intruders in some way or other until they be compelled to quit possession. Could not a law be passed, compelling all persons trading or following other occupations on Indian lands, to take out a license annually, with or without payment, binding them under heavy penaltics, with surety, to conform to the laws enacted for the protection of Indian property, &c. It appears to me that it would be beneficial; at all events, it would give the authorities a knowledge of the persons licensed, a facility for prosecuting those who were not, and an opportunity of refusing suspicious characters, as well as those who had acted wrong the preceding year. ...

7th. Do you believe the intruders upon the Indian lands to be numerous, and to what extent; and how and what degree do you believe their residence within these Reserves affects the interests or comforts of the Indians?

Not having witnessed the effect produced, I do not feel

myself competent to answer this query, further than to say, that I do not believe the injury sustained by the Indians from squatters to be so extensive as they imagine.

8th. Among what class of Indians are the presents annually distributed, and where, and in what manner; and under whose superintendence is this distribution made?—The Tribes or Nations who receive presents at this settlement are generally Chippawas, Ottawas, and Pottawatimies, and sometimes Minaminees from Green Bay.

Under the approval of His Excellency the Lieutenant Governor, a Schedule of Equipment for every class, points out the articles to which each individual is entitled to receive; and the number of classes is twelve, and are distinguished as follows:

DESERVING.			COMMON.			EQUIPMENT.					
						Boys.			Girls.		
Chiefs.	Warriors.	Women.	Chiefs.	Warriors.	Women.	From 10 to 15 years of age.	From 5 to 9.	From 1 to 4.	From 10 to 14 years of age.	From 5 to 9.	From 1 to 4.

In the first place, an estimate is made by the Superintendent for the presents he may consider necessary for the ensuing year, which, where they are visiting Indians, is necessarily made ample, as it is impossible to know the exact number who may come. This estimate, being approved by the Governor, is sent to the Commissary General, who directs their being sent to the place of issue, in charge of one of his own officers. The Superintendent having numbered the Indians, and classing them as above, makes a requisition on the Commissariat Officer, for the articles necessary to clothe them. The various suits are cut and prepared by the Commissariat Officer, who delivers them to the Superintendent. The Indians are now placed in their respective classes, and the Superintendent delivers to each individual the articles allowed to him, according to the schedule; should Indians attend, the Commissariat is bound, to the full extent of the estimate, to comply with the Superintendent's requisition, but no further, without a special requisition from the Lieutenant Governor; and in this way, I have issued the presents for more than twenty-four years, with general satisfaction to the various Tribes.

9th. Can you point out any practicable improvement in the mode of distributing presents, either beneficially as regards the Indians, or economically as regards the Government?—Some years since, I made a calculation on this subject, and submitted it for the consideration of His Excellency Sir John Colborne, but it has not been acted upon. It was made with reference to the civilized Indians; a considerable saving to the Government was shewn, and I believe they would have been satisfied with. I regret I cannot furnish the Committee with a copy of it, as it is copied in one of two books borrowed of me by Colonel Jarvis last summer, but the principle was to allow them more wearing apparel than they now receive, allowing them only one blanket in three years, and if I recollect right, giving a less amount in extra articles, viz.: guns, kettles, &c.

The plan of detaining the Indians for a length of time at this settlement for their presents, is different from that which was in use at St. Joseph's, Drummond Island, and at Penetanguishine. At those places, so soon as Indians arrive, to the number of eight or ten canoes, more or less, they were immediately clothed and allowed to return home; but here none receive their presents until all who are expected have arrived on the 1st August. This mode of proceeding must either increase the expense to the Government, or prove injurious to the Indians. For fear of being too late, they begin to assemble in the early part of July; their scanty stock of provisions is soon exhausted,

many are without nets, and if they had them, this bay could not support the increased number with fish, and they are reduced to a state of starvation, which was till last year, when an additional supply of provisions was provided for them. Hunger, with their crowded and fifthy state, naturally produce disease, and vast numbers, principally children, get sick, and several have died each year. Another strong reason for their being allowed to return to their homes is, that those who have little farms complain of the loss of their crops, owing to their long absence. But as I represented this evil, and the Indians having mentioned it in Council to Colonel Jarvis, I have no doubt but he will make the necessary arrangements for a change to the mode which was in use at Drummond's Island, &c. &c.; for which purpose should be here not later than the 15th July, and in all probability the business would be over by the 1st August, and certainly by the 10th of that month.

10th. What are the principal advantages resulting from the distribution of presents. 1st. As regards the benefits arising therefrom to the Indians. 2nd. Towards the Government and the peace of the remoter parts of the Province, by preserving the good-will and affections of the unsettled Tribes; and what, in both their relations would, in your opinion, be the consequences of a total cessation of these presents?—First, the advantage arising to the visiting Indians is nothing more or less than the preservation of their lives; I mean those living within the British possessions; the present impoverished state of their hunting grounds will not furnish them with means of providing clothing for their families. Secondly, By the issue of presents, the confidence and affection of the Indian Tribes is secured; without it, they would, as a matter of course, repair to the Government for relief, and, as a matter of necessity, would probably plunder from the remote settlers. The consequence on the part of the Indians would be an alienation from their English Father, and, on the part of the Government, a breach of faith to her red children.

IIth. Do you make any, and what periodical visits to the different Tribes under your immediate superintendence, and for what special objects;—And are your travelling expenses necessarily incurred, or such visits paid you by the Government; or are you paid in any other way, and if so, and from what fund such payment is made?—I do not make such periodical visits to the Indians within my superintendence as I could wish, because I must either do it at my own expense, which I cannot afford, or obtain a special authority, in order to establish a claim for my travelling expenses, (which at this distance from Head Quarters is not convenient;) and I therefore take advantage of their occasional visits, to give them such advice as I consider necessary. When ordered from post on duty, I receive travelling expenses, which I believe is paid out of the Military Chest by warrant of the Commander of the Forces. My daily allowance for travelling is 5s. sterling, (per diem,) paid by the Commissariat; and if the officer, ordering me on duty, were to provide me with a route, which I am entitled to, the Commissariat would, in addition to their daily allowance, provide me with transport. But on routes where there are steam-boats and regular transport contracts, I would not be entitled to lodging money, because in such cases, quarters are supposed to be furnished.

In conclusion, I would beg leave to state, that I fear my answers to the queries proposed in list of queries No. 2, may not be so ample as the Committee might expect, but having recently replied to a number of printed queries of similar import (sent to me by Colonel Jarvis) for the use of the Committee, I hope any deficiency in the present may be supplied by them; and that the document No. 1, containing 106 queries, which accompanied No. 2, now returned; shall be attended to with as little delay as my other pressing duties will permit of.

I have the honor to be, &c. &c. &c. (Signed,) T. G. ANDERSON,

Manitowaning, 4th February, 1840.

Appendix (T.)

Appendix (T.)
24th June.

Captain Anderson, Superintendent of Indian Affairs at Great Manitoulin Island, having requested me, as Surgeon to the establishment, to furnish answers to queries Nos. 3 and 4, section 2nd; in accordance therewith I beg leave to submit the following:

Query 3rd. What are the prevailing diseases and the apparent eauses, and the scale of mortality in proportion to like number of European descent;—Have they medical aid from practitioners?

Query 4th. What measures are adopted to preserve them from the ravages of the small pox, which appears to have been so fatal to the Tribes West of the Mississippi?

Answer to query 3rd:-The diseases to which the Indian Tribes are most subject, are those arising from original weakness of constitution; the causes of debility may be imputed to the severity of their climate, their irregular mode of life, constant exposure, deficient clothing, wanting in nutritious food, filthy habits, the alternate periods of repletion, want, and drunkenness, producing more or less derangement of the digestive organs, and scrofula in its various forms of enlarged glands, diseases of the spine, joints, consumption, tabis misenteria, &c., are the afflictions most commonly met with. Scrofula should not be regarded as a disease confined to the unhappy few who transmit from father to son, from one generation to another, with undeviating regularity, but as a disease of circumstances, (if in the exposure may be allowed,) and that it night be engrafted almost in any constitution, provided the causes were permitted to operate. It is well known that this disease can be produced in many domestic animals by unwholesome food. It is a popular opinion that the Indian race is endowed with great vigour and stamina, but a more intimate acquaintance with the subject will prove its fallacy.

The Indians of this Lake are seldom above the middle size, slender, but for the most part well formed; the chief defect in their figure is in the chest, which is generally flat and narrow. They are certainly capable of great exertions, but only for a limited period, and always followed by long intervals of repose.

To enumerate all the diseases to which Indians are liable, would be only a catalogue of almost all the ills of which flesh is heir to, but a few desultery remarks may be acceptable. The diseases are for the most part characterized by, or want of power, but nevertheless they bear repletion much better than could be expected. Acute diseases of the organs within the skull and abdomen are comparatively rare, while those within the chest are the seat of the most frequent and fatal attack; during the summer heat, great numbers of infants are destroyed by diarrhoea, and survive only to be carried off by misentic disease. They are likewise greatly infected with worms. The females suffer much from head-ache, owing chiefly to constipation, and not unfrequently to obstructions.

They can scarcely be said to suffer during parturition, and aecidents attending it are rare. Two or three troublesome cases, however, have come to my knowledge. Fever, in the ordinary occupation of the term, is almost unknown. Hooping Cough is to them a most distressing disease, and when attendant with fever between the paroxysms, almost invariably fatal. Tabercula consumption, bronchites, and pleurisy, are the most frequent and fatal diseases. I have met with cases of Hydrocephals, noli me tangere, tic doloreux, epilepsy, cataract, and paralysis; a case of the latter, of five years standing, complicated with disease of the spine, made a perfect recovery under the use of strychma. Affections of the bladder and kidney, or indeed either of the urinary guillet organs, are extremely rare. I have not met with a case of the veneral disease during a period of seven years; about thirty years ago they say it was very prevalent, but it is now dead; there are some reasons to believe, that at no opportunity of aggravating it by excessive doses of mercury. I frequently, however, see cases closely resemble it, but they universally deny that it is contracted in the

same manner; the disease alluded to, appears to be similar to the Byaris of the West India Islands, Sibbears of Scotland. They are sadly tormented with rhenmatism and tooth-ache. Dropsy I never met with, except towards the termination of consumptive cases some years ago. I removed thirty pints pus from the abdomen of an Indian boy nine years of age, by tapping; he recovered.

(T.)
24th June.

Appendi**x**

It is impossible to give an estimate of the comparative mortality between them and Europeans, but I am decidedly of opinion that it is higher amongst the former than the latter. The mortality amongst the children is great, and the adults seldom attain an advanced age.

That the pursuing of agriculture is favorable to their increase, at all events, that may contribute materially to their present health and comfort, scarcely admits of doubt. Nothing can be more striking than the contrast between the well fed Indian of this Island, and the half naked forlorn looking inhabitant of the north shores of the Lake;—the former does not hunt, but divides his time between farming, the manufacture of sugar and fishing—has generally a sufficiency for his family and a surplus for sale. The latter derives a precarious subsistence from fishing and hunting; the produce of which is in many instances bartered for liquor, and when intoxicated, his blanket frequently follows his fish and furs.

Amongst all the Tribes, especially those in a civilized or semi-civilized state, I think much harm is done, and the constitution irreparably injured by repeated bleedings, even in slight rheumatic pains, or the stiffness arising from fatigue, they almost invariably resort to this mode of cure. I am certain, from repeated observations, that it affords temporary relief, but ultimately can scarcely fail to prove injurious. The plants and roots used by them as purgatives and emetics, are extremely barsh and violent in their operation, and consequently injurious in many of their diseases; as there is no better established fact in medicine, that in proportion as the strength is diminished, the liability, to disease is enervated, and this especially holds true in scrofulous subjects. The Indians bear pain with considerable fortitude, and are amenable to the directions of the medical attendant. Generally they require much larger doses of medicine than Europeans; a purgative which does not produce at least 20 stools, and a proper proportion of griping, is not regarded as effectual to the evil for which it was taken. It is asserted by the Indians themselves, that those of the Methodist persuasion are more subject to bleeding from the lungs and consumption than any other denomination, (owing to their praying so hard,) as they express it. This is not improbable, having myself seen many of them in a high state of excitement, quite sufficient to produce hemorrhage in those predisposed to it. Seven fatal cases occurred last year among the Indians at this post; of whom 5 were children of diarrhoea, 1 woman of consumption, and 1 man of congestion of the brain, the only case of the kind I ever met with amongst them. Two infants belonging to officers of the establishment, died last winter, of diseases consequent to 21 days' exposure in an open boat in the month of October. Four births took place amongst the whites connected with the establishment. Much inconvenience and disappointment to the medical man results from being obliged to treat even the most serious cases in their exposed wigwams, destitute of every convenience, frequently not even a spoon can be procured to administer the medicines. Referring to the last clause of the query, I beg leave to state that I was educated at the University of Edinburgh, have a Diploma from the Royal College of Surgeons of that city; a Licentiate of the Medical Board of Upper Canada, was a length of time one of the House Surgeons to one of the chief Cholera Hospitals of Edinburgh, and here have been employed by the Indian Department since June, 1833, to the present time, first in charge of the Indian Settlement at Coldwater, and at the narrows of Lake Simcoe, and subsequently at this post.

period was the disease very virulent, and they had no opportunity of aggravating it by excessive doses of mercury. I frequently, however, see cases closely resemble getting any, until the day before the apparatus of the Intit, but they universally deny that it is contracted in the

persons, for the most part children, appeared to have recovered the disease perfectly.

(Signed,) PAUL DARLING,

Surgeon, Indian Establishment.

Manitoulin, Lake Huron.

APPENDIX No. 25.

Answers of Mr. Superintendent Anderson to the queries proposed by the Honorable S. B. Harrison, in 1839, respecting Manitoulin Island.

Reply to sundry queries proposed by S. B. Harrison, Esquire, made by order of His Excellency Sir George Arthur, Lieutenant Governor.

Ist. The climate of the Island at present, and as well as you can ascertain, at other access of the year?—The climate appears this far particularly healthy, and from the abundant produce of former crops, and the luxuriant appearance of the potatoes, corn, wheat, barley, oats, beans, pease, and pumpkins, now in the fields, it is evident that it must be favorable to the growth of all the necessaries of life. The winter sets in about the beginning of November, the cold is not particularly severe, the snow seldom falls more than two feet deep, and the spring may be said to open about the middle of April.

2nd. The general character of the soil, and its fitness for cultivation; as well as the description of the timber?—The soil generally is a mixture of clay and sand, with limestone pebbles; some parts are stony, but as they are principally limestone, it does not appear objectionable on that account. The cedar swamps on the high land, of which perhaps one third of the Island consists, though at present wet in the fall and spring, appear to be land of the first quality, being of a deep black loam, and free from stone; when they are opened and exposed to the sun, they will become dry and fit to grow any kind of produce. The timber on the uplands is of the usual kind of hard wood met in other parts of the Province, viz.:—Maple, basswood, elm, red oak, white oak, pine, &c. &c.

3rd. The facilities for obtaining a sufficiency of game and fish, and the capabilities of the Island in that respect, for their support of the Indians who are there?—This Island, as well as the surrounding country to the east, north, and west, have but little or no game, but fish are in abundance. The Indians residing on it and the neighboring Islands, are seldom in want of food; but to make their mode of procuring this article less precarious, and to encourage industry amongst them, they should be secured from the encroachments of vicious whites, or those of loose habits who frequently visit them, and encouragement given to some well disposed merchants to settle at this place, who would supply their necessaries at a cheap rate, and take fish, sugar, furs, &c., in exchange for his goods.

4th. The general habit of the Indians with reference to their permanently remaining on the Island, or proceeding elsewhere, for the purpose of hunting and fishing?—The Ottawas, who have emigrated from the United States, and settled on this Island, have all their lives been Indian farmers; they seek no other means of subsistence but that obtained from the soil, and the fish obtained in the immediate vicinity of their village, and in the autumn, each family cure a sufficiency to last them through the winter. Consequently, it is not necessary for them to leave their homes in search of food, neither do they, as the Chippawas trust to the precarious mode of spearing fish through the ice during the winter season. The Chippawas, who, never until lately, cultivated the soil, have no fixed place of residence; they necessarily change their camp often, even in the depth of winter, in search of new fishing

places, and though many of them live within a day's journey of this, and admit of the benefit arising from growing corn, potatoes, &c., still it has required much persuasion to make a commencement, which they are doing on various parts of this Island, and on the main land it has been found advisable not to press them too hard, or to insist upon their adopting a new mode of life, until prepared for it by degrees; and experience has taught them the advantage of the change. But what has vast influence on the minds of these people, and retards their civilization, is the obnoxious advice they receive, through interested motives, from many of the Traders, who, in violation of the law, and every other humane consideration, continue to deal out to them the poisonous draught of whiskey; thus, the poor native, who has been brought up to weigh only one side of a question, follows the vent of his inclination, until he can bring no more game, and is then east off and allowed to perish.

5th. The character of these settlements which have been made by the Indians on the Island, and the capabilities they possess for the support of the Indians who have become settlers?—The Ottawas in "Small Sound" cultivate in various spots, (the land not having been surveyed,) as suits their faucy, perhaps to the number of two or three hundred acres; those raise abundant crops, in fact more than they require for their subsistence. They have a church, and many comfortable log dwellings of their own building. The Chippawas plant some spots on various parts of the Island, but do not yet raise sufficient to support their families.

6th. The present and probable future extent of support which any of the Indians may derive from pursuits of agriculture?—The present advantages are a release from his former precarious mode of existence; by a constant supply of wholesome food, consequent upon this experience, has proved that the Indians who cultivate the soil have become more healthy and robust; they are enabled to provide additional clothing, and that their numbers increase in proportion as they become more cleanly, and abstain from strong drink. Under these circumstances, it does not appear unreasonable to anticipate their being able, ultimately, to support themselves.

The system of too much liberality to the Indian is not productive of that great good which might be expected; all necessary articles to enable him to improve his condition should be placed within his reach, and when he is able, induced to supply those necessaries by the fruit of his own labor. He will, of course, take all that is given him; but if not obtained by his own exertions, he will not value them so highly, whereas if he could purchase them at a reasonable rate for furs, sugar, &c. &c., he would value them more, his habits of industry would improve, and a saving for other purposes would be effected. It is true, there are articles such as oxen, plonghs, &c., which he could not obtain by his own labour; these, therefore, must be supplied by his benefactors.

7th. The general extent of civilization which has been attained by the Indians, as well as their general moral conduct?—The We-qua-me-cong (Small Sound) Indians, who are Roman Catholics, are attentive to their religious ceremonies, they are generally well conducted and cleanly, compared to the surrounding Tribes, and few instances of intemperance are seen amongst them; but they have no school, and the Indians say their pastor will not allow them to attend the school at this place.

8th. What has been done with respect to the furnishing religious instruction, by whom, and what is the present state of the religious establishment?—As I before observed, most of the We-qua-me-cong Indians are Roman Catholics, and became such some years before they emigrated from the United States; they have had no priest resident amongst them on this island, until the Rev. Mr. Proulx joined them last autumn; the missionary belonging to the Established church, who is now employed here, is the first Protestant Clergyman who has resided for any length of time on the Island, and having no efficient interpreter, and being unacquainted with the language, his labours as yet have not been crowned with much success.

Appendix (T.)

Notwithstanding these difficulties, about heathens, including children, have been received into the Church by the ordinance of baptism since the last Spring. A native interpreter is absolutely necessary, who would visit them in their huts, discourse familiarly with the Indians, and communicate the important truth of Christianity to them in their own peculiar manner.

9th. What has been, or might probably be done with respect to the education of the children?—Very little as yet has been done, but by proper means, viz: by having a building appropriated to the boarding and lodging of the children, much good might be anticipated. The Indians cannot be expected to have their children at the school unless provision of this kind be made for them, and even were they all living in an adjacent village, so that they could go to school daily, yet the poverty of their dress, and their filthy state, generally, renders it peculiarly irksome to the teachers. Under all circumstances, the teachers should be those who have been expressly brought up for the purpose, and who delight in doing good; the system which appears best adapted for the instruction of these people would be that called "The Infant School System." And should this suggestion be approved, teachers might be obtained from England in time to commence a school next summer; and in order to make the school attractive and respectable, the children should be clothed also in some appropriate dress.

10th. What is the feeling of the Indians resident on the Island, as to the course which has been pursued by Government in placing them there?—The Indians resident on the Island, as well as the visitors, are much pleased with the formation of the Establishment; but from their being constantly told, as they say, by Americans, that they will not be allowed to keep possession of it, they cannot, or do not fully believe the truth of its being exclusively reserved for their Tribes, consequently are slow in availing themselves of its advantages.

1 Ith. Whether any and what change may be beneficially made in the description of presents annually made?—In lieu of the presents now issued, a more satisfactory arrangement might perhaps be made in giving to the civilized Indians shirts, coats, and trousers; and instead of waiting until the total number of Indians arrive to make the issue of presents, it would be decidedly better that the presents be on the spot early in July, and clothe and send them off in small parties—thus disease and hunger would be avoided.

12th. What is the feeling of the visiting Indians as to the stoppage of the usual distribution of annual presents to them, unless they will become resident in the British Dominions?—They think it a very great hardship; they have payments due them by the American Government, which they are threatened to be deprived of, if they come and reside in Canada; and if they do not come, they lose their presents from the British Government. Under those circumstances, many prefer losing their land payments, for the known certainty of receiving presents.

(Signed,) T. G. ANDERSON,

Manatowawning, 20th August, 1839.

APPENDIX No. 26.

Evidence of the Lord Bishop of Toronto.

Answers to certain queries proposed by the Commissioners for inquiring into the Affairs of the Indians, by the Lord Bishop of Toronto.

Toronto, 6th February, 1843.

1st. Nearly forty-four years.

2nd. No serious attempts have to my knowledge, been made to ameliorate the moral and religious condition of

the Indians on the part of the Government, till very lately; and with the exception of the Six Nations on the Grand River, and in the Bay of Quinté, among whom Missionaries were appointed by the venerable the Society for the propagation of the Gospel in Foreign parts, while they lived on the Mohawk River, and continued after they came to this Province, the native Tribes of Canada West were left entirely to themselves, and have gradually melted away before the spreading of white settlements, till they have become only a miserable remnant of what they were when I first knew them in 1799.

The Six Nations, commonly called Mohawks, have made a very considerable improvement both in their moral and religious character, and in habits of industry.

3rd. Their improvement in this respect has been in a great measure confined to these Tribes, who have been visited by or had resident Missionaries, whether sent by the Church or other denominations; but it has not been so great as might have been anticipated, chiefly because the Indians are not ambitious of a surplus, and are quite content if they can raise corn enough for their consumption.

4th. In regard to those Tribes which are learning an imperfect system of Christianity, from Dissenters and the Romish Church, it is not necessary for me to say more than that which is imperfectly taught cannot be perfectly learned. The Church Missionaries have, through the Divine blessing, been more or less successful, in proportion to the time spent upon the Indians.

The Six Nations, on the Grand River and in the Bay of Quinté, have made a fair progress under three pious Clergymen at Muncytown, on the River Thames. The Indians are very much improved under the able and judicious management of the Rev. Richard Hood, A.M., although he is unable to spend his whole time among them. At Walpole Island we cannot be said to be yet fully organized, but arrangements are in progress, from which we look for the most happy result. The same may be said with respect to the Indians on the River Sable, whom I found to be very intelligent and industrious, cultivating land which they have purchased from the Canada Land Company; and having already some knowledge of Christianity, they are exceedingly anxious to have a Church Missionary and Schoolmaster settled among them. The Indian Church Mission on the Manitowaning Island is proceeding very prosperously, and would much more so, were it made the interest of the scattered families along the shores of Lake Huron, to congregate and settle there, and the Church in contemplation erected.

5th. More correct ideas concerning marriage, raising the condition of their women, a desire to have their children taught as white children; an abjuration of their idolatry, medicine bag, and prophets; the sinfulness of murder, drunkenness, cruelty, &c. &c. &c.

6th. The Indians whom I met at the Manitowaning Island, Heathens as well as Christians, appeared fully aware that the time was rapidly approaching when they must alter their mode of living; hunting has become exceedingly precavious; the wild animals along the shores of the Lake, and even in the interior, have become extremely scarce, or rather extirpated. Fish, though in general abundant, fails at certain seasons; and the superior comfort of the few Indians already settled, as well as the few whites who are permitted to remain among them, as artizans, was not unobserved.

Nevertheless, their disposition to rove and not to settle in one place, still prevails. They have a great antipathy to any thing like steady labour or occupation, although not insensible to the benefit it confers. It is, nevertheless, a great advance, when they become fully aware of the superior comfort of fixed residences; from such impressions, they are more easily induced to remain in one place, at least a portion of the year, and during that time, much may be done through their children.

Appendix (T.)

24th Jane.

Appendix
(T.)

24th June.

7th. The majority of the Indians who assemble at the Manitowaning Island are still heathens, and the attempt by the Churches of England and Rome to convert them, though in a measure successful, have yet much to accomplish. The obstacles to the conversion of North American Indians, appear rather of a physical than a spiritual character; collecting them together in villages, supplying their common wants, food and clothing, and gradually instructing them to supply these wants themselves. Their superstitions are few, and their belief in prophets, and medicine hag, often difficult to shake.

8th, 10th, and 11th. The religious instruction and civilization of the Indians must proceed together, or rather be incorporated with each other, and must proceed together; and I know no better plan than that which I proposed to His Excellency Sir Peregrine Maitland, many years ago, and upon which he was acting, when promoted to the Government of Nova Scotia:

1st. I said that almost all the different Tribes of Indians within the Province enjoyed annual incomes of considerable value, from the sale of their lands to Government.

2nd. That they could not live by hunting, as the settlements were rapidly extending through every part of the Province, and unless something was done to induce them to alter their mode of life, they must infallibly perish in a very short time; that their annuities, and even their presents were too often wasted, and rather turned to their destruction than their benefit.

The outline of the Plan was:

1st. To collect each Tribe or Nation into a Village, for so long as they continued eratic, nothing effectual could be done towards their real improvement.

2nd. The expense of creeting the Villages might be defrayed by a deduction from their annuities and presents.

3rd. To assign a reasonable portion of land to each family around their villages—not alienable or capable of occupation, except by an Indian family of the Tribe or Nation to which the Village was given—the fee-simple of houses and land to remain in the Crown.

4th. With a view to their religious and civil improvement, to establish in each village one or more resident Missionaries, Clergymen of the Church of England; one surgeon, one practical farmer, a carpenter and blacksmith, with schools of instruction and industry under able teachers. The schools to be placed under the inspection and general superintendence of the Missionary and resident officer of the Indian Department.

5th. Every thing relating to religion to be under the sole control and guidance of the Missionary; all secular matter to continue under the Indian Superintendent.

6th. It is believed that the whole expense, under good management, might be met without increasing the present outlay of the Indian Department; but if the plan, as it ought, embraces all the Indians who are in the habit of frequenting the Manitowaning Island, (provided they submit to the conditions required; residence and attention to the cultivation of their small farms,) a small additional allowance from Government may be required; but it is presumed, that such addition, if required, would only be temporary, as it is in contemplation to exclude from presents, Indians living within the limits of the United States.

7th. Besides the vast benefit which such an arrangement would confer upon the Indians, the Government would derive from its operation much relief. A Department would be constituted in each Village, attached to and amenable to the Colonial Administration, at the head of which would be a Missionary of the Established Church, and a Civil Superintendent. The Government would be no longer embarrassed by persons interfering with the property of the Indians; such interference has been a source of great trouble to every successive Admi-

nistration for the last 50 years. Nor has it been confined to Laymen; insinuations have been poured into the cars of the Indians, by which they have been made uncasy and suspicious, and plots have existed to acquire their property, or at least the power of its appropriation by some, whose duty it professedly was, to confine their labors to their religious improvement; nor will there ever be entire safety from such intrigues, but by some such plan as that proposed.

By placing a Clergyman in each Village, amenable to the Bishop of the Diocese, who has no other interest than to discharge his duty, all plots and conspiracies about the temporalities of the Indians would be prevented, or timely notice given of their existence. Moreover, if the Indians are to be instructed at the expense of the Government in the truths of Christianity, it becomes the duty of Government to see that it be done in the most perfect and efficient manner, and that can only be through the National Church, and no other, over which Her Majesty has a reasonable influence. As I have already noticed, Sir P. Maitland proceeded to act upon this plan, but was not able to make progress during the remaining part of his administration. In the time of his successors, it was in some degree lost sight of, although some partial steps have been taken, at the Rice Lake, Coldwater, and at the Manitowaning Island.

In 1830, the Bishop of Quebec and his Clergy in Canada West, supported by the Indians of the Established Church, seeing the Government lax and indifferent to the cause of religion among the Aborigines, formed a society, under the name of the Society for converting and civilizing the Indians, and propagating the Gospel amongst destitute settlers. This society is still in existence, for some months under another name, viz.: "The Church Society of the Diocese of Toronto," and has continued to promote its objects with as much vigor as its limited means would admit. It has received some countenance from England, and at present contributes to the support of several travelling Missionaries, whose duty it is to visit the Indians, as well as the whole population.

Common humanity, as well as religion, requires something efficient to be done. The Indians have now no hunting grounds; they have been purchased and taken by Government for settlements, and without guidance, they are helpless and miserable.

If much could not be done with the grown up Indians in the way of religious instruction, their temporal existence may be made much more comfortable, and, as respects the children, every thing may be effected. Indeed, the obstacles in the way of converting the Indians of North America are not so great as among other Pagan Nations, for their Paganism is of the mildest character; they believe in a future state, though debased with corporeal associations; and they seem to have some glimmering of, and some confidence in a superintending providence. When spoken to on the subject of Christianity, they frequently ask, if it be the religion of their great mother, the Queen; and, if this question can be honestly answered in the affirmative, it is to their simple minds, a great recommendation.

9th and 12th. All the Indians that I have conversed with appear anxious to have their children instructed. They seem as apt as other children in learning the common branches of education or the mechanical arts.

There is an excellent School of Industry at the Mohawk Village, both for boys and girls. The boys pursue several trades, and the girls knitting, sewing, and household work. They are as docile as other children, as quick in apprehension, and clean and tidy in their persons.

Something has been done at the Manitowaning Island. Under the disadvantages, however, of the settlement being still new, the Indians not quite reconciled to a resident life, and the confined means placed at the disposal of Capt. Anderson, in comparison of what the New England Company allow for the Mohawk School of Industry. Complaints are made of irregularity of attendance, and

Appendix (T.)

24th June.

irksomeness of confinement, but these difficulties are diminishing at the Mohawk School, and may be made, under judicious management, eventually, to disappear. The confinement of the pupils, which some schoolmasters require, is not good for any children, and more irksome to those of the Indians, because they are accustomed to move about without the slightest control from their parents. The introduction of singing and drawing, and constructing figures, of which the Indians are exceedingly fond, would add variety to their studies, produce excitement, The fondness of Indians for drawand a desire to learn. ing appears from the way they make their signatures, which is commonly the figure of some animal, and which The Indian Schools is at times a striking resemblance. must be conducted with little or no coercion, for you never find Indians punish their children. To succeed, schoolmasters of a superior description are required, who guide themselves more by common sense and experience, than by strict rules, which admit of exception; system there should be, but in a great measure unperceived, and free from restraint.

13th, 14th and 15th. Since my arrival in Canada, the Indians have diminished very much; there is not now one for ten, perhaps twenty, forty years ago. It is supposed that for some years back, the Mohawks have rather in-creased than diminished, but if so, they are the exception.

In all other Tribes they are diminishing. The Indians seldom live to a great age, owing to the hardship of their lives—the uncertainty of their supplies of food, sometimes great abundance, then for days, absolute want. These vicissitudes are much aggravated by their improvidence, consuming as much, when provisions are plenty, in a day, as might serve them three or four days. however is, in general, good; and though rheumatism and consumption are sometimes found among them, they are not frequent. When collected in villages, disease seems rather to increase for a time, owing perhaps to a change of habits, particularly consumption; this may be accounted for from their natural indolence, by which they are exposed to greater vicissitudes of heat and cold than while living in their wild state, in their native forests. In their wigwams they are but a little removed from the external air, although the position is so chosen as to protect them from piercing winds.

When, therefore, they go out to hunt they are not apt to catch cold, and in the forest they are less exposed to wet feet, and moreover exerted and always in motion. But when they get warm houses, they are less careful when they go out, and do not protect their feet from melted snow and cold rains—hence consumptions are more frequent in villages, than when living in their natural way. Yet, on the whole, they can scarcely be said to be more unleastly than the white population around them, when guarded against epidemical disorders, such as the wall new and placed epidemical disorders, such as the wall new and placed epidemical disorders, such as the wall new and placed epidemical disorders. small-pox, and placed under medical care in other dis-

The great cause of mortality is drunkenness, which they learn from the whites. During intoxication they are exposed, lying about in the open air, to all kinds of weather, and thus get diseased. After acquiring this vicious habit, they never live long.

In the villages, all spirituous liquors should be strictly probibited. The Superintendent should always be a magistrate, and possess a power to punish severely any one who brings liquor for sale, or otherwise. To check disease among the Indians, you must keep them from drinking, you must teach them to raise their own food, innoculate them with the cow-pox, &c. These, with sober and active habits, gradually introducing a spirit of in-dustry, would render the longevity of the Indians equal to that of the whites.

16th, 17th, and 18th. Such intermarriages with the British are not frequent, but with the French very common. The progeny, with exceptions, seem to partake of the recklessness of the Indians, and oftener the vices than the virtues of the white man. It has been remarked that the half-breeds, especially of British extraction, are short-

19th, 20th. Sometimes, but it is not considered decent even among the Indians, unless some sort of ceremony take place. Illegitimate children are not, I believe, very frequent, but they have easy modes of divorce, which may give the appearance of their being more numerous than they really are.

(T.)

24th June.

Appendix

24th. The system suggested, and partially acted upon, for improving the religious and moral condition of the Indians, both for time and eternity, may be supported by their annuities and presents, if wisely administered. To the Indians within the British territory, and such of the North American Indians as chose to come and reside within the same, the presents belong from repeated treaties for more than a century, as may easily be traced. I need, however, go back no further than Sir George Prevost's speeches in 1812.

It is almost impossible to reduce the presents lower than they now are; and it would be improper, not only as a breach of National Faith, but more especially it would narrow the means of improving their condition.

Were the Indians congregated in Villages with a secular Superintendent—an active and pious Missionary—a school for religion, reading, writing, arithmetic, singing, and drawing, and one of industry, with proper teachers, assisted by a few mechanics; and such Villages occasionally visited by the Bishop and Chief Superintendent, results might be expected highly creditable to our Christian Government, and the expense fully defrayed by the proper application of their presents and annuities.

(Signed,)

APPENDIX No. 27.

Evidence of the Rev. A. Nellis, respecting the Six Nation Indians of the Grand River.

Answers to questions by the Commissioners.

1st. I have been acquainted with the Six Nations Indians, residing on the Grand River, about fourteen years.

2nd. Since my first acquaintance with these Indians, there has been a considerable improvement, both in their moral and religious character, particularly those portions that are Christians. I cannot say that I observe much improvement in industrious habits among the old people, but such improvements are very evident among the young

3rd. I think they have improved in their mode of Agriculture; they raise a greater variety, though perhaps a less quantity of grain than they did some years ago; this latter circumstance, I attribute to their having been deprived of a very large portion of their improved lands, in the neighborhood of Brantford, by the encroachment of white people, and lower down the River, by the erection of dams, which has caused much of their land to be flooded.

4th. Their progress in Christianity, in my opinion, has been steady and gradual; their knowledge of Divine things in many cases is remarkable. Crimes of the worst kind have greatly diminished among them. Intemperance, the fruitful source of much evil, which seems to be the besetting sin of the Indian, is much decreased, and they are generally more regular and moral in their lives, and demestic in their habits: these things indicate the prodomestic in their habits; these things indicate the progress of Christianity among them.

5th That Christianity has had a most salutary effect upon their moral and religious habits is very evident, if the condition of Christian Indians be compared with that of their Pagan brethren. Many of the Mohawks, parti-

cularly, partake of the same social comforts and enjoyments, as are found among their white neighbors living in the same circumstances.

6th. They are very sensible of the improvement in their condition, so much so, that I do not think any thing would induce them to resign the advantages and comforts they possess, and settle again in the forest to gain a livelihood by hunting and fishing. Their desire of advancing is evident from their great anxiety to have their children educated, and in many instances from their imitating the example of their more thriving neighbors.

7th. A part of the Six Nations are still heathens; for the last 14 or 16 years that Missionaries of the Church of England have resided among them, they have made constant efforts for their conversion, by visiting them and talking with them on the subject of Christianity, and endeavoring to persuade them to educate their children. Though some success has attended these efforts, there is still a portion of them who are heathens. The principal obstacle to their conversion, is their prejudice against Christianity, occasioned probably and kept up by the inconsistency which they observe between the practice and profession of those who call themselves Christians, for it is unhappily the case, that a very great many of those white people who have settled upon the Indian lands, are of most immoral lives. Another obstacle, not only to the introduction of Christianity among them, but to their advancement in improvements of all kinds, is the unsettled state of their land affairs. In my opinion, the best mode of promoting their religious improvement, is the proper educating and training the rising generation.

9th. The Indian children shew the same aptitude in acquiring knowledge that white children do.

10th. Proper education, and such a settlement of their affairs as will secure to them the undisturbed possession of their improvements, and protect them from the encroachments of speculating white people.

11th. In my opinion, nothing would tend more towards the improvement of the Indians, and the promotion of their temporal and spiritual advancement, than the establishment of Schools of Industry. We find from experience that but little good can be done at the Day Schools, where the attendance of the children is irregular, but at Schools of Industry, where the children are brought up in regular and industrious habits, we may hope much permanent good may be done. At such Schools, in addition to a plain English education, a few of the most useful arts should be taught to such boys as shew ability for them, and all should be instructed in an improved mode of Agriculture.

12th. Many of them do. Without having been instructed there are very good shoemakers, carpenters, and tailors among them; the work of a wheelwright, blacksmith, and silversmith, can be done by some of them.

13th. I do not think there is any difference in the health of the Indians and the white population in their neighborhood.

14th. I believe the number of the Six Nations has continued much the same for several years.

15th. In my opinion mortality would be checked, and much benefit bestowed upon the Indians, if a medical man was appointed to attend exclusively to them.

16th. Very seldom.

17th. There is no marked difference between the halfbreeds and the native Indians, except where the former have been well educated.

18th. In my opinion, the condition of the children of mixed marriages is not improved in any respect, where the parents have given their children a superior education.

19th. Very seldom.

20th. Not frequently; such circumstances are looked upon with as much disapprobation as by white people.

24th Jane.

Appendix

21st. It appears to me that the Indians enjoy the civil rights of British subjects, but not all the political rights.

22nd... I am not aware of any.

23rd. I am of opinion that they have the knowledge and ability to exercise any of those rights; but I am not prepared to recommend the propriety of extending to them other political rights than they now possess.

24th. In addition to what has been said above respecting their improvement, I would suggest the propriety of letting every family have some inalienable right to a lot of land; that a sufficient tract be set apart for this purpose, where the Indians might be settled as nearly together as possible, allowing each a sufficient quantity of land, and that such reserve be kept entirely free from white people. Had such measures been adopted some years ago, I am persuaded the condition of these Indians would have been much more improved. Respecting their presents, it might be advantageous to the Indians, if articles more useful for a family were substituted for much that is now given them; if, instead of tobacco, lead and pow-der, they were to receive a greater quantity of cloth-ing, or perhaps tools or farming implements. The maning, or perhaps tools or farming implements. The manner in which the presents are issued to the Indians here, is attended with great inconvenience and disadvantage to them. The issue of presents is usually made at Brantford, in bulk to each Tribe; many have 20 or 30 miles to come, very often at a most inclement season of the year, when they suffer much hardship, and are exposed to many temptations. It would be much better if their presents were issued at their several villages. I would also suggest the propriety of the distribution being made by an officer appointed for the purpose, who should give to every family, if not to each individual, their presents, instead of intrusting this duty to the Chiefs. Respecting their annuities, I am of opinion, that it would be a great assistance to the Indians, were they to receive annually in money, their dividends; generally, they would spend such sums more profitably than others would do for them. It might be an advantage, if part of their money were devoted to purposes of general improvement. The system of paying the debts of the Indians out of their annuities, before they receive their money, is objectionable; it encourages the Indians to go in debt, and might be attended with extortion on the part of the Trader. I conceive the proceeds of the sale of their lands could be better funded, in such a way that they would receive the interest an-nually, instead of vesting it in uncertain stock, which may require many agents to manage.

APPENDIX No. 28.

Evidence of the Rev. A. Elliott, respecting the Six Nations Indians of the Grand River.

Answers to questions respecting the condition of the Indians.

1st. I have been five years acquainted with the Six Nations Indians, and have constantly resided among them during that period.

2nd. A gradual improvement has been perceptible in their moral and religious character, and also in their habits of industry.

3rd. They now depend chiefly upon farming for maintenance, and hunting and fishing are seldom reverted to merely for a supply of food.

They are improved in their mode of agriculture, and raise a greater variety of grain and vegetables than formerly; but it has been observed that their crops have been less abundant, and the number of their horses and cattle smaller than at a former period. This, however, may easily be accounted for: a large portion of their cultivated land is now in the occupancy of white people, and since the erection of dams on the Grand River, much of it has been rendered useless by the water overflowing its banks.

4th. A large majority of the Indians resident here are Christians, and belong generally to the English Church. The Delaware Tribe are now renouncing paganism, above sixty having been baptized during the past year. As to the extent of their religious knowledge, it does not differ, as far as I am able to judge, from that of the white population, instructed in the doctrines of the same church.

5th. It is pleasing to observe that the Indians of this country, even in a state of nature, are comparatively harmless, and exceedingly interesting; yet those who have the best means of information have found, that they fall very far short of that moral virtue, which has been ascribed to them by persons.

Since the conversion to Christianity of the Indians residing here, their moral habits have been improved. Before that period they seemed to follow their own inclinations, but now in a great measure they appear to act from a sense of duty.

If there be any immoralities among such of them as have become Christians, of which they were not guilty before their conversion, they certainly cannot with any justice be said to be occasioned by Christianity, which inculcates every virtue, and prohibits every vice. Christianity has had a most beneficial effect on the social habits of its Indian adherents. They have abandoned their wandering mode of life; revenge and violence have almost disappeared; the women have been raised nearly to an equality with the men, and brotherly kindness and courtesy are considered as a part of their religion. The willingness of the Indians here to aid in apprehending such of their people as are guilty of felony, is remarkable.

6th. Such as have renounced Paganism, and received Christianity, frequently express the sense they entertain of their improvement, and are now disgusted with those heathen ceremonies in which they once delighted. Their desire for advancement is evinced by their constant attention to religious instruction, and the eagerness with which they solicit admission for their children at the New England Company's School, near Brantford.

7th. A part of the Onondagas and Cayuguas are yet professed heathens, but they do not deny the truth of Christianity, and their condition has evidently been ameliorated by their intercourse with the Christian Indians. Many of them occasionally attend Divine Service, which is performed in a language which they understand, and are thus led almost imperceptibly to imbibe the doctrines and sentiments of Christianity. Such ministers of the Church of England as have been sent among them, have Such ministers of the used their best endeavours to induce them to give up their pagan practices, and several successive Lieutenant-Governors earnestly recommended them to become Christians, and attach themselves to the Established Church. The Chief Superintendent of Indian Affairs has also addressed them in the most encouraging terms on the same With respect to the obstacles which have prevented their conversion, it has been observed with regret, that certain of their Chiefs have agreed among themselves to persevere in their rejection of Christianity, and to induce all under their influence to follow their example. The glaring inconsistency which they can easily discover between the belief and the behaviour of many of the white people who have mixed with them, has afforded them a plausible objection to Christianity. But perhaps the greatest obstacle to their conversion is to be found in the unsettled state of their land concerns, which appears to have had a very injurious effect on their minds, and has

been attended with continual temptations, deception, and strife.

8. In my opinion, the best mode of promoting their religious improvement is to endeavour to instruct them in the use of those means which Christ has appointed in His Church, and to teach the children to read the Holy Scriptures. The English Liturgy, which has been translated into the Indian language, presents a scriptural form of doctrine, and a superior mode of worship, well adapted for the promotion of their religious improvement.

9th. It appears to me that the aptitude of the children in the Indian Schools, does not differ from that of the white children.

10th. So far as I am able to form an opinion, the best mode of promoting their improvement in all these respects, is to instruct them in the doctrines and duties of Christianity, encourage them in the pursuit of agriculture, and extend to the young the benefit of an English education.

11th. I think it highly expedient to establish Schools of Industry for the Indian youth. Here, the means of establishing and supporting such Schools are afforded by the munificence of the New England Company; but my knowledge of Indian Affairs does not enable me to offer any suggestion on the means of establishing such institutions at their stations.

I am not prepared to recommend any system of instruction for Indians, different from those well known and adapted in the white Schools. A farm should be attached to such establishments, and the boys allowed to work on it a certain number of hours daily, and some of them should be instructed in the most useful mechanical arts. It would likewise be expedient to teach such of the Indian girls as might be admitted into such institutions, the arts of civilization. But any thing beyond this, would not, in my opinion, be attended with advantages commensurate with the expenditure. The children should receive boarding and lodging at such establishments, and not be allowed to visit their parents or relations without permission.

The Indians shew much aptness for mechanical arts. This has been evinced by several of them being able to make shoes, erect frame buildings, shoe horses, make farming utensils, and even silver spoons, rings and other ornaments worn by Indian women, without having even been instructed regularly in such arts.

13th. The health of the Indians does not differ from that of the white population in their neighborhood.

14th. So far as I have been able to ascertain, the Indians here are neither on the increase or decrease in number. During my residence, emigration has not occurred here to any considerable extent, when they are satisfactorily settled in their respective farms, secured from the intrusion of the whites; and when such of them as are yet heathens, shall have become Christians, a gradual increase of their number might be confidently expected.

15th. Health might be promoted, and mortality checked among the Indians, by a medical man of exemplary behaviour residing in their settlements, whose practice should be exclusively confined to them.

16th. Neither Indian men nor women frequently intermarry with the whites.

17th. There is not, in my opinion, any very marked difference in the habits and general conduct of the half-breeds and the native Indians.

18th. In some particular cases, when intermarriages with the whites have taken place, the condition of the children of the marriage has been improved; but this is to be ascribed to more favorable circumstances and superior education.

19th. The Indian women very seldom live with white men, without being married.

Appendix (T.)

Appendix (T.)24th June.

20th. The birth of illegitimate children is not very frequent among the Christian part of the Indian population; and the Indians view the circumstance with disapproba-

21st. I am not aware that any of the Indians here, enjoy all the civil and political rights possessed by other subjects of Her Majesty. How far they possess any such rights, I am not prepared to state precisely.

22nd. I know no instances of Indians possessing equal rights with the whites, except those of the children of white men married to Indian women.

23rd. In my opinion, the Indians have the knowledge and ability to exercise those rights; but at present, I scarcely think that they would be either desirable or beneficial to them. Exceptions may doubtless be found among such of them, as are acquainted with the English language.

24th. Respecting the improvement of the condition of the Indians here; I beg respectfully to suggest the expediency of apportioning a lot of land to each of the Indians respectively, who have come to years of maturity: that these allotments should be adjacent to one another, so as to form one Township or Settlement, from which all persons are excluded besides Indians; that a perfect and inalienable right to these lands should be granted to the Indians and their posterity for ever; so that no person or persons may ever hereafter entertain any hope of persuading them to sell their farms, or of prevailing upon those who are in authority to remove them from their settlements.

As to the application of their presents, I have only to suggest the expediency of their being issued at the Indian Settlement by an officer appointed for that purpose, to every family a part, if not to each individual; and that no Tribe may be entrusted with their share of the presents to divide among themselves.

With respect to the annuities of the Indians; I beg to state, as my opinion, that they would be most profitably and satisfactorily expended by themselves; and to suggest that no debt incurred by them, either individually or collectively, should be paid by Government out of their funds; so that those persons who give them credit may be obliged to look to them for payment. A small annual sum might be most beneficially applied, with the consent of the Indians, for the relief of such of their people as are unhealthy, aged, and unable to work, who are often under the necessity of calling upon their Missionaries for assistance.

As respects the proceeds of the sale of their lands, I believe it would be most satisfactory, if not most advantageous to the Indians, if they should be safely lodged in a bank or some other approved institution, whence they could regularly draw the interest accruing at stated periods.

APPENDIX No. 29.

Evidence of the Rev. W. II. Landon, (respecting the Six Nations Indians of the Grand River.)

I am much more intimately acquainted with the Tuscaroras than with any other Tribe. My remarks must be chiefly understood as applying to them, though, to a certain extent, the same things are true of all the other Indians, especially those on the Grand River.

The Tuscaroras, as you are aware, are settled from eight to twelve miles below Brantford, along both sides of the Grand River; their Village, so called, is on the east

The number of half-breeds, properly speaking, I imagine is very small, though the mixed race (that is, those who partake in a greater or less degree of white blood, generally less than half) is more numerous. This would appear to indicate what I believe is true, that instances of sexual intercourse between the whites and them, are of less frequent occurrence now than they formerly were. such instances have been very frequent, cannot be denied; and hence it has been charged upon their females, that they are naturally licentious and abandoned, and entirely deficient in the virtues of modesty and chastity. But these charges, I apprehend, have been made without sufficient grounds; the fact, I believe, is far otherwise. No people, ceteris paribus, possess these virtues in a higher degree than they. In proof of this assertion, let it be remembered. that cases of illegitimacy and connubial infidelity were unknown among them till white men became their tempters, and even now they are exceedingly rare, and yetthey were guarded by none of the sanctions of religion, the powerful restraints of public opinion, or the fear of punitive justice. But remove all these from other communities, and what might we not fear would be the moral condition of most. It must also be remembered, that the obligations of the married state were not with them as with us, considered binding on the parties for life; on the contrary, these connexions were frequently formed for a limited and specified period, and when they were not, it was not thought unlawful or dishonorable for the parties to dissolve them by mutual consent. Of these singular customs, unprincipled and wicked white men have frequently taken the advantage, for the gratification of their carnal desires; and hence, what to us has appeared an unlawful issue, has been the product of connexions which, in their apprehensions, were both lawful and honorable.

The Indians, in general, are not improved in their moral and religious character, by their acquaintance with the whites, or by their mixture with them. The reason, to a certain extent, is very obvious; those in general who have been most intimate with them, and especially those to whom they owe most of their white blood among them, have been men of the worst character, associating with them only for purposes of gain or lust. From such persons no benefit of this kind could be expected to be derived, but the reverse; accordingly, it has generally been found, that such Tribes as have had most intercourse with the whites, are most immoral, degraded, and vile. Their singular and universal fondness for spirituous liquors, and their insane thirst after them, doubtless conduce greatly to this result. So raging and uncontrolable is this thirst in them, especially when it has been partially gratified, that they will run any hazards, and make all sacrifices to procure the means of indulging it; and there are never wanting men base enough to pander to their thirst for the sake of gain; nor have the regulations made by the Government, or the Acts passed by the Legislature for their protection, been sufficient to secure them against the machinations of these demons incarnate; as there are to this day, on the Grand River Reservation, groceries, taverns, and inns, in which nearly, or quite the only commodity offered is whiskey.

But though it has been chiefly men of no religious principle that have had most intercourse with the Indians, yet such has not been the case entirely. Many good and benevolent individuals have labored for their improvement; nor have they, it is hoped, labored altogether in vain. But then it must be admitted, that they have been successful only in part. The fruits they have gathered have borne no proportion to the labor they have expended. Not in every instance where they have been "turned from dumb idols," has it been "to serve the living God," and even when it has, when we have sufficient evidence that this conversion is "of the heart unto righteousness," though in this case their morals are purified, yet is not their physical and civil condition much improved. They are no longer drunkards and liars, and profane, it is true, but in other respects they are savage still. Such, I believe, with only a few individual exceptions, has been the success of the different attempts to civilize the Indians. side of the River, though a majority of the people live on In only one instance that has come to my knowledge, has that success been of a more satisfactory kind; and here

Appendix (T.)

Appendix

(T.)

24th June.

Appendix (T.)

the question would naturally suggest itself, whence this universal failure? But as the consideration of this question more properly belongs to another part of this communication, when I shall come to speak of the wants of the Indians, I shall for the present dismiss it, and confine myself to their present condition.

The morals of the Tuscaroras are of late greatly improved. They are all of them nominally Christians, i.e., profess belief in the religion of the Tribe, and a majority of the adults give pleasing evidence that this religion is genuine. Most of the latter class are Baptists; a chapel has recently been built for them, and a Minister is employed, who conducts public worship with them every Sabbath. Most of the adults can read the Mohawk Testament, and five or six can read in English. They have no School among them at present; one has been supported there by the New England Company till recently, though little benefit appears to have been derived from it, as the method of instruction was very defective, and the Teacher was finally dismissed for immoral conduct.

In their civil and physical condition they are but little improved, though several of them cultivate the soil to a considerable extent; they do it, however, in a very imperfect manner, and therefore derive but little benefit from it. They are aware of their defects, and appear very anxious to improve. It may appear strange to those unacquainted with their character, that such a desire should exist to any considerable extent, and yet no considerable progress be made, and yet both are undoubtedly true; other people learn from observing and imitating others, but the Indian slowly or never. In order to arrive at a solution of this phenomenon in morals, we need only to understand the Indian character. When we first meet him in his native forests, we discover traits in his character which fill us with admiration,-traits which at once distinguish him from all other savages; among these, appears conspicuous a high and lofty bearing, a proud and noble mind; afterwards when we see him in some of our Market Towns, squalid, filthy, and inebriated, we are apt to suppose that he has lost all the original independence of his nature, and that nothing is left but contemptible meanness, fit only to be neglected, despised, and trodden upon; miserable alike to contempt and kindness, this brutal stupidity presenting the only hopeless barrier to his improvement and civilization. These, however, are mistaken views, though generally adopted. The Indian is not so much degraded as demoralized; he has not lost the original excellence of his savage character, but superadded to them the low vices of civilized society; and the chief obstacles to his improvement, arise not so much from his stupidity as from his pride. They are abundantly capable of learning, but averse to instruction, not because they see no benefit likely to arise from-it, but because they are too proud to acknowledge that others are wiser than they.

Such being the present situation of the Indian race, their future prospects are sufficiently gloomy; already are they greatly reduced in numbers, and degraded in character. Let the same causes continue to operate for a limited time only, and they will disappear; but they will leave the deep stains of their blood upon the Christian's escutcheon of the nation upon whose protection they had relied—to whose aggrandizement they had contributed their wide domain, and upon whose generosity and Christian liberality they were dependent for instruction and support. Though this is the certain tendency of the present policy, yet should a wiser one be resolved upon, which your present deliberations give reason to hope, they may yet be saved, civilized, elevated, and a noble race of men may be reared up from the ashes of this injured people. I would not hesitate to stake my reputation upon it (were it even rich as Cosar's,) that such results would follow a wise and well conducted course of treatment. I do not say that the present generation would be able to comprehend the obstruse sciences, but there is nothing to hinder them from excelling in the arts. They possess all the talent, in a high state of natural development, necessary to enable them to do so. The question then is—what would be the proper course of policy to be pursued towards the Indians?

I answer, first, it should be a course of kindness. The Superintendent should not stand upon the dignity of office in his intercourse with the Indians, but should be a father to his people, labouring to promote their welfare, civil, religious, and domestic; insinuating himself upon their affections, and winning their confidence by unremitted efforts to do good to them. In this manner he might succeed; their pride would be overcome, and they would willingly surrender themselves to be advised and guided by one, whom they were convinced was attached by motives of kindness towards them.

Secondly, suitable instruction should be provided for them; Schools on the common plan are not sufficient. Mohawks on the Bay of Quinté, I am told, have mostly learned to read and write the English language, and yet there is scarcely a more squalid race than they. I was assured by one of themselves, that they were almost universally drunkards; similar cases may be quoted in almost every part of North America. As I observed before, only one instance has come to my knowledge, where the attempt to civilize Indians has been ronowed by any like satisfactory results. That was among the Creeks or like satisfactory results. The plan Cherokees, in the Southern United States. The plan pursued there is just the one I should recommend here; it was, as I have understood, nearly as follows:—a School was established on the manual labour system—buildings were erected on a plan sufficient to accommodate with board and lodging all the children and their Teachers an ample farm, dairy, and several workshops were attached. where the boys were taught, in connexion with their literary studies, agriculture, and some of the most useful mechanical arts; and the girls were instructed in household affairs, the management of the dairy, and domestic manufactures. As the enterprise progressed, the expenses were certainly lessening. The farm, &c. became productive, and in a few years the senior boys and girls became managers, masters, and mistresses; and it is supposed that had it not been for the cruel policy of the American Government, which insisted on the removal of the Indians west of the Mississippi, the establishment would have eventually supported itself. Meanwhile, the children being separated from their parents and former associates, and being comfortably fed, lodged, and clothed, lost by degrees their relish for their former mode of life, and at the same time were secured against falling in with the savage customs of their race by imitation—their mental powers all the while being cultivated, their habits corrected, and their characters formed. Many, as a consequence, went out of that School intelligent men and valuable citizens. Such an institution is contemplated for the Tuscaroras by the Christian Society, with which I have the honor to act. They are dependant, however, for the means of carrying their benevolent objects into effect, upon the charitable donations of the Christian public. Might not some assistance, may I not ask? be expected from Government? There could be no doubt, I hope, the consent of the Indians being obtained, but that a tract of land would be granted of from 400 to 600 acres, and possibly something more. And why would it not be worthy of the British Government, (or the Colonies) already illustrious for benificence, to come forward to the rescue of this long injured people? Does she not owe it to them? She has shared in the spoliations that have been so long perpetrated upon them, and owes large and valuable portions of her empire to those spoils. Should she not, at least, acknow-ledge the obligation? Nobly has she discharged her debt to the manacled sons of Africa! and why not do equal justice to the robbed and helpless Americans? If she has been careful to secure a home and civil rights to the former, in a land to which they were strangers, let her do as much for the latter here, where their fathers were undisputed lords of the soil.

Sir,
Your most obedient humble Servant,
(Signed,) W. H. LANDON.

Rawson W. Rawson, Esq., Chairman of the Commission on Indian Affairs,

Woodstock, December 16th, 1842.

24th Jane.

APPENDIX No. 30.

Evidence of the Rev. R. Flood, (respecting the Munsees and Chippawas of the River Thames.)

1st. I have had an acquaintance with two nations of Indians; the Munsees and Chippawas, settled in this neighborhood for the last seven years.

2nd. Within the above period, there has been a considerable improvement made in their moral and religious character, as well as in their habits of industry.

3rd. In reference to agricultural pursuits, they have also become much improved, as they had not a single field of any extent enclosed, when I first commenced to visit them as a Missionary.

4th. When I visited them for the first time, they were all Pagans; but it has pleased the Giver of every good and perfect gift, by a blessing upon my feeble efforts, to turn many of them from darkness to light, who have since maintained, with few exceptions, a consistent life and conversation.

5th. A very decided improvement in their moral habits is manifest, as well as in their social intercourse, since they renounced Paganism.

6th. They are quite sensible of every improvement in their condition, and very many of them evince a laudable zeal for advancing themselves.

7th. There are seven Munsee, fifteen Chippawa, and six Pottawatimi families still Pagan, some of whom are candidates for baptism; these families, with a few exceptions, attend my ministry regularly; and I trust the day is not very distant, when those also will cast their idols to the moles and to the bats. The love of ardent spirits is the principal cause of their not becoming Christians; they are quite aware that they must remove that vice, as well as others, before they can be admitted into the church by baptism.

Sth. My decided opinion on this head is, that education, based upon divine Revelation, can alone impart a lasting blessing to the rising generation, and by enlightening the adult unlettered Indian, through the ordinary means of preaching, catechising, &c. &c.

9th. The Indian children have shewn much aptitude in learning, but it is to be regretted that their attendance at School is very irregular; as their parents will not leave them at home, when they set out on their hunting expeditions and visitings, notwithstanding my remonstrances.

10th. The plan hitherto adopted in my mission has worked satisfactorily; such as assembling the Indians for religious instruction twice on week evenings, besides morning and evening services every Sabbath, and visiting them as time permits, from house to house.

11th. I believe it is well ascertained, that whenever labour is introduced, in connexion with education, it is attended with the best possible effects. I have witnessed the working of this system at the Mohawk Village at Brantf. J, and was impressed with its all important advantages to the Indian youth. It has also worked well for a series of years in some of the church missions in the East Indian and Sierra Leone, but it must be attended with a considerable outlay at first, though it may afterwards nearly meet expenses.

12th. I have often admired the ingenuity some of them display in the erection of good log-dwellings, and in making sleighs, sleds, yokes, bows for their oxen, with no other tools than an axe, a hammer, and a draw knife.

13th. Their health generally is not as good as that of the white population in their neighborhood, but that I be-

lieve, arises from their former intemperate habits, together with the severities they endure by frequent exposure to cold, hunger, &c.

14th. That the Indians of this continent have been on the decrease to a frightful degree for the last century, is an appalling fact; but by a reference to my registry, I find that they have been a little on the increase in this settlement, within the period of my ministry.

15th. There has not prevailed any extensive mortality among them, during my residence.

16th. No instance of intermarriage with white people has occurred among these Indians.

17th. No cases of the kind.

18th. Do. Do.

19th. An instance of the sort has not taken place here to my knowledge.

20th. I believe there is very little chastity among the Indians, whether male or female, and I believe that little is confined, for the most part, to the Christian converts. The enlightened portion view the cases of illegitimate children with nearly as much disapprobation as white people, but the unconverted evince no disapproval of such occurrences.

21st. The Indians enjoy all the privileges of British subjects, so far as life and property are concerned; but they never exercise the elective franchise, as they hold their lands by a different tenure from that of the whites.

22nd. I know not any.

23rd. I do not consider the Indians, in their present state, capable of exercising the rights and privileges of British subjects in their full extent; for instance, that of the elective franchise, which would have the tendency to bring them into contact with the demoralized portion of the white population at political meetings, when they might easily become the prey of the wicked and designing.

24th. Under this head, I would beg leave to remark, that the time has not yet arrived, when it would be advisable to divert the application of their presents into any other channel, for they set a high value on them. And indeed they are almost necessary to their existence, such as blankets, kettles, knives, &c.

The application of their annuities to the improvement of their farms, the purchase of cattle, &c., would, in my judgment, be followed by the happiest results; but in this case, there should be a fit and proper person employed to carry out an improved system of agriculture in every one of their settlements; and as to the proceeds of the sales of their lands, they could not be better expended, than by encouraging the mechanical arts, husbandry, &c., in connexion with the education of their children.

I wish further to state, for the information of the Commissioners, that as a large debt is due to this long neglected race of human beings on the part of the State; and as it must be admitted that it was late, in point of time, that any measures were taken to extend to them the blessings of the Gospel, as well as instruction for their children, while we are not then to expect, in consequence of this remissness, great things at their hands, we should not at the same time, despise the day of small things; and even at this present time, I can see in the distance a bright day about to dawn upon the remnants of those once numerous. Tribes; were the Government even now ready to carry into execution the following scheme, which has been adopted with much success in many parts of the East Indies, particularly under the management and direction of the Church Missionary Society. Let a selection of the most advanced and promising boys be drafted from our present Indian Schools, and sent either to the Upper Canada College, or to the charge of some eminent teacher,

Appendix (T.)

Appendix

(T.)

24th June

Appendix
(T.)

24th June.

to prosecute such a course of instruction as would afterwards qualify them for the exercise of the Christian ministry, and for catechists and teachers among their own people. This has been the obvious and ordinary mode of evangelizing and instructing the nations of the earth in all ages of the world's history; and, humanly speaking, would, in reference to the Indians, facilitate this civilization and conversion tenfold more rapidly and effectually than through the medium of the most devoted Missionaries, who have to contend against their various dialects for many years, before they can express themselves with satisfaction to their own minds, and with profit to the Abórigines.

APPENDIX No. 31.

Evidence of the Rev. F. Mack, (respecting the Chippawas, Hurons, and Weyondotts, of Amherstburgh and Point Pelée.)

Answers to the queries proposed by the Commissioners for enquiring into the affairs of the Indians.

1st. I have had an imperfect acquaintance with the Hurons for about seven years. There was a Methodist Mission established amongst them some years before my settlement at Amherstburgh, therefore they did not come specially under my pastoral charge.

2nd. I cannot give a correct answer to this query for the reason assigned above.

3. In the opinion of more competent judges, they have improved in Agriculture.

4th. From their not being members of the Church of England, I cannot state their progress in Christianity.

5th. Consequently, I am not competent to judge of their moral and social habits.

6th. I believe them to be desirous of advancing.

7th. None of the Hurons are Heathens; they are Methodists and Roman Catholics. The Chippawas are Heathens, who are settled at Point Pelée. When the Hurons, Chippawas, Weyondotts, &c., used to assemble here to receive their presents, I assembled them in the Church, and preached and expounded to them; but in consequence of the shortness of the time they remained here, the effect could not be material. Since the Manitoulin Island has been appointed as the Rendezvous, I have had no opportunity, and the Chippawas at the Point aux Pelée are too distant from the Mission; and as they are not permanently settled there, their wandering habits present an insuperable obstacle to their conversion.

8th. The best mode, I conceive, of promoting their religious information, is their settlement at Point aux Pelée, and the appointment of a Missionary and Schoolmaster amongst them, or a Catechist who would give them religious instruction, and act as a Schoolmaster.

9th. There is no School established among the Hurons.

10th. By the establishment of a Mission, and Schools, and isolating them from the nominal white Christians, whose depravity and evil living is a great obstacle to the true conversion of the Indians.

11th. I have had no experience, so as to form a correct judgment on this subject, but am of opinion that Schools of Industry should be an indispensable part of any plan formed for their amelioration.

12th. They display the same aptitude as white chil-

13th. Their health is not worse than the white people of the neighbourhood.

14th. They continue stationary.

15th. No excessive mortality prevails amongst them.

16th. They do.

17th. The half-breeds are more intelligent, and imitate the whites in their mode of living.

18th. The children are more civilized, and are desirous of education.

19th. I cannot give an answer to this question.

20th. I cannot say.

21st. They have not the elective franchise, nor the power of alienating and disposing of their lands.

22nd. I believe not.

23rd. I believe the Indians have not as yet the knowledge and ability to exercise these rights.

24th. I would suggest their settlement upon lands, but not contiguous to the whites; the establishment of Schools of Industry and learning, and Missionaries amongst them.

APPENDIX No. 32.

Evidence of the Rev. B. Slight, (respecting the Weyondotts of Amherstburgh, and the Mississagas or Chippawas of the Credit.

lst. For six years. Two years as a Wesleyan Missionary among the Weyondotts, near Amherstburgh, in the Township of Malden; and four years among the Chippawas, at the Credit.

2nd. The Weyondott Indians had been much neglected prior to my appointment to them, having never had any regular and stated Minister. About half the Tribe were Romanists. The Wesleyan part progressed considerably in their moral and religious character during the two years I was their Minister. Some of them were industrious, and unceasingly so; but as their improvement in this respect depends upon practice, which must induce a habit, I am not able to state any material alteration as having fallen under my notice.

The Credit Indians decisively improved, during the four years I was connected with them. I have known hundreds of Villages, both in England and Canada, and can conscientiously state that I know none so orderly, peaceably, and moral, as the Credit Village. If a person became intoxicated, his aim was to conceal it. I never observed an instance of Sabbath breaking in any adult; I always remarked the greatest contrast in this respect between them and their white neighbors. It was sometimes very trying to them to see their dissolute white neighbors coming down to their River on a favorable occasion, and taking fish to a large amount, while they were enjoying the rest of the Sabbath. There was a considerable improvement in habits of industry.

3rd. Their mode of Agriculture was as near as may be, that of the white men; perhaps they did not carry it to as great a degree of perfection, but they were constantly improving in this respect, being ever ready to profit by any hint given them. The Credit Indians, in particular, extended their Agricultural operations in a considerable degree, during my residence amongst them. They were intent upon raising cattle; most families had a cow, pigs, poultry, &c.; some of them possessed oxen, horses, &c. They raised a large quantity of hay, grain,

vegetables, potatoes, &c. Nearly one third part of their Reserve was cleared, and occupied as pasture, for cutting hay, and for tillage.

4th. A far greater proportion of the inhabitants of the Villages with which I have been connected, were professing Christians and members of the Church, than is usually the case among the white population. During the exercise of my ministry among them, they increased in number. There were many eminent Christians "adorning the doctrine of God their Saviour in all things," exhibiting the active and passive graces of the Christian char-The bulk of the people shewed an astonishing degree of knowledge in the doctrines and duties of Christianity; of course there was a difference, but this was their general character. A Methodist Minister, from the quarterly examinations of the people, has a good opportunity of correctly ascertaining the state of the people, to which may be added, in common with other Ministers, their daily intercourse with the people. I was in the habit of inquiring into the views of the assistant Teachers, and constantly encouraged them to refer to me in case they experienced any difficulty. Many interesting cases occurred in interviews of this nature; and I wish, with such considerations, to be understood to say, that this is my deliberate testimony.

5th. Decisively so; I have heard many of the old inhabitants, contiguous to the Credit, remark this with admiration; once they were filthy, drunken, debased creatures, now are they elevated, cleanly, sober. This improvement has had a decisive effect on their social habits; females have assumed their rank in society, children are tenderly cared for; in general they assume the form of well organized families; they have good and comfortable houses, a few approaching even to the superior comforts of white people in their internal arrangements.

6th. I can answer both branches of this question in the affirmative; the females, especially, will often weep while they relate the great improvement in their condition.

7th. We had no heathers in either of the Stations I have occupied.

8th. I have always found the institutions of Methodism, which were especially committed to my charge, were admirably adapted to their religious improvement: embracing both public and private instruction, and a constant, regular, and thorough supervision of all their conduct. Of course we were left at liberty to adopt any prudential methods calculated to promote their improvement; but I always found a faithful carrying out of our system involved every other particular; and their improvement in moral habits and religious knowledge, which I have before noticed, will correborate the assertion I now make.

9th. Yes, some of them remarkably so; in general they prove themselves to possess a good understanding, quickness of apprehension, clear judgment, and discrimination. They are seldom surpassed by their compeers, either in the Schoolsor in the Colleges. H. Steinhour, with whom I was acquainted at the Credit, was second in distinction at the public examination of the Students at Cobourg Academy, and obtained the encomiums of a literary Clergyman of the Church of England, who witnessed the examination. The young people, not distinguished by the higher attainments in literature, are yet respectable in their acquisitions; there are few but who can read, write, and keep accounts; the hand writing of many of them is beautiful, and they can read with much propriety and grace.

10th. The establishment of Schools would answer this end; the Missionary Societies have, unaided, been toiling at this post. If able and accomplished Teachers were employed, they would adopt several plans of their own. I have sometimes thought if a superior Seminary were established on some central reserve, for the reception of the more advanced scholars, it would much promote these ends. This would excite a spirit of emulation in many of the scholars of the common Schools to be candidates for

admission. The Indians, I believe, would gladly consent to appropriate a part of their funds to such an object; or if this could not be accomplished, if a few were selected for a higher education, these would, on their return to their people, diffiuse a love of literature. More of the youths should be taken and instructed in trades.

Appendix (T.)

24th June.

11th. The Rev. Mr. Case, of Alderville, has a School of this kind, and as he is practically acquainted with the subject, I beg leave to decline any observations, but to refer you to his remarks upon the subject.

12th. Two or three young men at the Credit were shoemakers, and respectable hands; two or three others were carpenters; most of them could handle carpenter's tools, and do common jobs. I think, from the sagacity and ingenuity which marks their character, many of them would excel in mechanical arts if properly taught.

13th. I think there is very little difference in the general health of the Indians, to that of white men; they are subject to consumption. Inflammatory diseases are more dangerous to them than to the white man. The smallpox often, formerly, depopulated whole Tribes; they had this disorder among them while I resided at the Credit, and it took some off. Their medical attendants had introduced Vaccination, and it has much checked the disorder; there was a greater proportion of children died than is usually the case among the white people. This I imputed to exposure, when camped out at the Sugar bush, and when hunting. I used to represent this matter to them, and the practice is not so common as formerly.

14th. In consequence of the publication of the Despatches of the Lieutenant-Governor of Upper Canada, Sir F. B. Head, I called a meeting of the male adults at the Credit Station, to investigate this question, in connexion with others involved in those Despatches. From documentary evidence, we ascertained that since that Tribe had embraced Christianity, they had increased in numbers, notwithstanding they had been visited two or three times by epidemics, which carried off considerable numbers. There are many causes for their decrease—belonging to Paganism—and I am convinced it is to the horrid cruelties and practices of Paganism which occasions them to waste "like snow before the Summer's Sun." "Before we were Christians," said Chief Sawyer, at that meeting, "we were all drunkards; many used to perish by fire and water, and by the hands of each other."

15th. My answer, in view of what I have said on the last question, would facilitate their embracing Christianity, and all its blessings will follow in due course.

16th. We had only, among the Weyandotts, one old woman, who had married a man taken in captivity when a boy; one old man, who was taken captive when young, was married to an Indian woman, who was not living at the time I resided there. Three or four of the young people had married white girls; at the Credit, two Indian men (the Jones') married white women; five Indian women were married to white men.

7th. There was, in two or three cases, at Malden, the children of Mr. Clarke, a white man, formerly belonging to the Indian Department, who were superior young men. The Ironsides family is another instance. There was one gentleman residing at Amherstburgh, (a Magistrate) son of an Indian woman. At the Credit, the Jones' had no children grown up; as to the rest, only one or two were advanced to the stage of youths. I could not state any marked difference, as most of the Indian children, from education and religious culture, were considerably advanced in babits and conduct.

18th. For reasons assigned to Query 17th, I cannot state much difference.

19th. I have not known any instances, except a woman who had lived for thirty years with Mr. Clarke, of Malden. This woman was unhappy on this account, and wished Mr. C. to be formally married, but as he was an eld man, and considered himself so long her husband, he refused.

24th June.

20th. I only knew one instance, which was at the Credit, the Indians in general abhorred her conduct.

21st. I knew of none, except John and Peter Jones, who possessed deeds of lands, and voted for Members of Parliament.

22nd. I know of none.

23rd. I believe many Indians, both at Malden and at the Credit, might safely be entrusted with those rights.

24th. It will appear from the foregoing answers that, in my opinion, the Indians have in reality been much improved. But that they are susceptible of still further improvement, will readily be admitted. Various plans to effect so desirable an object have been suggested. I am of opinion, that all distinctions, characteristics in dress, manners, &c., should be abolished. Their fondness for hunting, and making excursions, militates against their improvement. Their migratory habits hinder their attention to agricultural pursuits; and to acquire a knowledge of some mechanical art, the more settled they will become. I have known some Indians at the Credit, who have prospered by farming, completely lay aside hunting. Their lack of individual property in their lands is a great bar to this improvement; they have not that inducement to clear lands, farm farms, raise buildings, &c., they otherwise would have, because, as has been done too frequently, they might be taken from them. This was assigned as a reason by some young men at the Credit for not taking up their lots, and commencing agricultural pursuits. Perhaps a plan similar to the following might be advantageous to the Indians, in promoting their improvement:-

- I. All Tribes of Indians not judged sufficiently advanced in civilization, as may be the case with remote Tribes, to remain under the immediate care of the Government, in a manner similar to the present usage.
- II. When a Tribe is supposed to be advancing to a sufficient capability of acting individually for themselves, that then all the privileges of the white people be thrown open to their competition, under the following regulations:—
- 1. That this capability be recognized on this our petition to be allowed them. This petition, however, must be confirmed by the testimony of such persons living among them or around them, who may be supposed to be capable of judging respecting them. Such a memorial could not be prepared, without they had previously gained the good opinion of their white neighbors.
- 2. If the Government decided in their favour, then the plan advisable to be pursued, would be to appoint a Board of Commissioners in each Tribe. This Board to have as their province, the consideration of all individual cases in that Tribe, who claimed their privileges, and to report upon each, and to recommend such as were thought worthy to enjoy the privilege, and to have a deed of his land in fee simple. The individual to put in his claim to the Board, and to support his qualifications by proper evidence from respectable individuals.
- 3. The Board of Commissioners to consist of the lawful Chiefs of that Tribe, and one or two other principal Indian persons elected by themselves in Council; and one more than an equal number of white persons acquainted with the Tribe, to be appointed by Government. The white persons to elect one of their own number to be President of the Board.

It is presumed, persons might be found who would sit at such a Board once a month without a salary. N. B.—That this Board always sit at the Council House of the Village, and not at any Tavern. This regulation is necessary to avoid bringing the Indians under temptations to drink.

4. That the Deed so granted, shall make the land as much their own as the land of any white proprietor, with only this provise, that for the first 40 years of each proprietor, after the deed is issued, he shall not be able to

sell or be otherwise deprived of it, without the consent of the Board of Commissioners; but that Board shall have the power of granting any such person the privilege of disposing of his lot, if the reasons for his wishing to do so be thought sufficiently satisfactory. Suppose, for instance, such person should wish to enter into trade, to build a mill, or to engage in any other project requiring capital.

An individual property in their land is necessary to promote their industry and enterprize; and I cannot see that any thing else stands effectually as a barrier to their advancement.

The presents, as at present granted, are useful to the Indians. Perhaps it would be equally useful, if the same amount were given to the Indians resident in Canada in provisions, at a time of the year when they are scarce. This regulation would prevent the intemperate from selling their blankets, &c. for a small portion of intoxicating drink.

The Indian annuities and proceeds of the sales of their lands, should be so distributed to them, as to promote their permanent advantage, and their elevation in society. If a Board of Commissioners were appointed, as before alluded to, they might be distributed to them under their management. The objects to which they might apply them, might be promoting the education of their children, procuring trades for them, settling them in business, or providing for any pressing want of the parents or children. I think, however, the parents should not have the proceeds taken from them without their consent; and an equal distribution to every adult individual ought to be made, with a due reference to widows and orphans.

When an individual requires the full control of his own lands, then he might have paid to him, without any control, his proper share of interest, or even the principal itself, that he might, as is the case with the white man, promote his own interests in life.

APPENDIX No. 33.

Evidence of the Rev. W. Scott, (respecting the Indians of the Upper St. Clair Reserve.)

1st. Since 1836, but more especially since my appointment to the St. Clair Mission Station in June 1841.

2nd. The Indian Mission, now under my superintendence, was established in 1832 by the Wesleyan Missionary Society, under the direction of the British Conference, and the Indians generally embraced Christianity in 1835 and 1836. They were previously, according to the testimony of all who knew them, in a very wretched and miserable condition, wicked, drunken, and licentions. They are now entirely changed, and their moral and religious character generally good; and I sincerely think they are making some progress in religious knowledge, and some improvement in habits of industry; but there are many impediments in the way of good improvement in these respects. The propensity to roving and hunting is almost incredible in respect to the older Indians, and the younger ones are led to follow their example. There are, however, many cases on this reserve of patient plodding industry, and hence with these, rapid improvement.

3rd. They will adopt the modes of Agriculture practised by their white neighbors, as far as their ability extends. Many of the Indians here can plough very well, chop well, and manifest considerable skill and improvement in various Agricultural pursuits.

4th and 5th. According to the facts stated under the second question, the influence of Christianity among these Indians has been salutary in all respects.

Appendix (T.)

24th June.

By its direct and blessed power their moral and social habits have been amazingly improved, and they are certainly advancing with steady perseverance. I speak of them as a whole. The property of the white people is unmolested, and their integrity may be relied on with confidence.

6th. The Indians are certainly sensible of a great improvement in their condition, and desirous of advancing.

7th. There are a few heathens on the reservation, not more however than two or three families. In order to their conversion, they are invited to the regularly appointed ordinances of religion in the Wesleyan Chapel and have constant opportunities of witnessing the excelency of the Christian religion. There may be other minor obstacles to their conversion, but the principal are certainly the perversity of a sinful heart, led captive by the devil at his will, through which they often place themselves out of the reach of Christian exhortation and religious control.

8th. The constant circulation of religious truth, as contained in the Sacred Scriptures, and clothed with divine authority, invariably promotes religious improvement, and therefore is of primary importance. Close pastoral oversight and strictness of discipline, such as is afforded by Methodist class meetings, and quarterly ministerial visitations, have been found eminently serviceable in promoting the religious improvement of Indians.

9th. The Indian children in the Schools connected with this mission, do shew much aptitude in acquiring knowledge; and if they did not go so frequently with their parents on hunting expeditions, and to distant places, they would rapidly improve in learning.

10th and 11th. On these questions, it is only necessary for me to state, that the Government are in possession of information relative to the points comprehended in them, by frequent communications with the Wesleyan Missionary Committee in London. These have been transmitted to the Provincial Government. More especially was attention called to them in 1839 by the Rev. Dr. Alder, one of the Secretaries to our Missions, who at that time paid a visit to this country, and addressed a letter on the subject to Sir George Arthur. Several important suggestions, and Dr. Alder's communication, are given in the Wesleyan Missionary Report for 1840, from page 103 to 112. I forward a copy of this report for your information, and hence deem it unnecessary for me to do more, than simply express my approval of the plans of improvement, proposed in the Despatch of the Rev. Dr. Alder, commencing at page 107.

12th. The Indians, in many cases which have come under my own observation, do shew aptness for mechanical arts. I know one, a first rate compositor, in a printing office. There are among them good blacksmiths, carpenters, joiners, and shoemakers.

13th. During my residence here, the health of the Indians has been quite as good as the white people of this neighborhood.

14th. Irrespectively of migration, the Indians here are increasing rather than diminishing; and I take this opportunity of stating, that "at the St. Clair Station, the average annual number of deaths in the Tribe has been reduced, since they were brought under the influence of the Gospel, from between thirty and forty to less than five."

15th. Such excessive mortality does not prevail here; but when it does, the introduction of the Gospel, accompanied with divine success, will ever be found profitable for all things,—having promise of the life that now is, as well as that which is to come.

16th. There are only very few cases of intermarriage in this Tribe of Indians.

17th and 18th. The effects of intermarriage greatly varies according to the character, education, and habits of

the white parent. Half-breeds, the offspring of educated persons, on either side, have in many respects a decided superiority. They appear more quick of comprehension, and susceptible of improvement and training to all the modes and pursuits of civilized life. Adult half-breeds, placed in favorable circumstances for improvement, will manifest a greater degree of capability than the full-blooded Indian. Physically considered, intermarriage does not appear to produce any deterioration of the constitution.

19th. Not frequently in this part of the country.

20th. The birth of illegitimate children among unmarried Indian women, does not often occur in this reservation. By Christian Indians, the circumstance would be viewed with regret, and considered a violation of decency and propriety.

21st and 22nd. The Indians here do not, as far as I know, enjoy any of the civil and political rights possessed by other subjects of Her Majesty; and I know of no instances of the enjoyment of such rights, except by the children of white men.

23rd. In my opinion, there are Indians who have both knowledge and ability to exercise civil and political rights; but they are few at present, and, under existing circumstances, probably they are as well without political rights. It is sufficient that they "honor all men, love the brother-hood, fear God, honor the King."

24th. The improvement of the condition of the Indians is certainly a matter of great importance. One great impediment to the improvement of the Indians is, unquestionably, the roving disposition and propensity for hunting, fishing, &c.; and to adopt some means of inducing them to cultivate the soil, or follow the mechanical arts, for subsistence, appears extremely desirable. A model farm on each reservation, well managed for their benefit, and their Manager competent to give instruction in farming, with the authority to direct in clearing and changing soils, seed, &c., might be serviceable. Inducement to patient industry might be offered to the Indians, by premiums for clearing so much land, or raising so much grain, or breeding so many cattle, &c. Under such a plan, every facility should also be offered for obtaining suitable implements for husbandry, and keeping them in repair: As far as my observation goes, there seems to have been no special interest taken in the improvement of Indian lands, except at Manitoulin; and it is of special importance that there should be.

The means of a sound education, based on Scriptural principles, and under the inspection of zealous and evangelical ministers of the Gospel, is of great importance. Under existing circumstances, the educational improvement of the Indian youth depends greatly upon their being entirely under the control of the Teacher or Missionary, and taken out of the hands of their parents, at least for specified times. The roving habit may then be restrained, and their mind impressed with the fact, that there is a more profitable way of disposing of themselves, and of their time. For every plan of improvement, Christianity should take the lead, as it is invariably the precursor and sustainer of civilization.

For the present, you will please excuse me from offering any suggestions respecting Presents, Annuities, &c.

Brantford, 21st January, 1843.

Rev. and Dear Sir,

I beg to acknowledge the receipt of your note of this morning, in which you request me to answer the following questions:—

lst. Is the health of the Indians generally good, or otherwise, as contrasted with the white population in this neighbourhood?—As contrasted with the white popula-

Appendix (T.)

24th June.

tion, I am of opinion, that the health of the Indians is better, with the exception of those whose constitutions are broken up from habits of intemperance. This may in a great measure be accounted for, from the circumstance of their being from their infancy, more accustomed to the vicissitude of climate than their white neighbors, and therefore not so liable to inflammatory affections.

In reply to your second query:—Is there any means of checking the excessive mortality among the Indians, if such prevail?—I have to state, that the mortality must necessarily be greater among the Indians than among the white inhabitants, and for this simple reason—the majority of them when attacked by disease cannot, from their naturally poor circumstances, obtain proper professional attendance. This can only be remedied by having a medical man appointed to attend them, upon a salary sufficient to enable him to devote his undivided means and attention to them. I would suggest the propriety of having buildings, as Hospitals, erected at suitable distances from each other, for the reception of those who might be attacked by diseases of a contagious nature. This would materially lessen the mortality among them.

Yours, very sincerely, (Signed,) J. MARTIN.

P.S.—Smith's child is better; labours under inflammation of the bowels, and is very ill.

J. M.

Brantford, 24th January, 1843.

My dear Sir,

In reply to your note of yesterday, wishing to know, is the health of the Indians generally good or otherwise, as contrasted with the white population in the neighborhood?—My opinion is, there is very little difference in the amount of disease existing between the Indians and whites, were there equal numbers of each placed in the same location; but from long experience, I find that in all eruptive diseases the Indians suffer much more, and meet with greater losses than the whites, which I am inclined to attribute to the following reason:—The skin is much thicker and harder on the Indians (from exposure to all kinds of weather) than that of the whites, and the eruption cannot come to the surface as readily in the former as the latter.

Is there any means of checking the excessive mortality among the Indians, if such prevail?—Yes; their present habitations are so cold you cannot administer medicines determining to the surface, without danger of cold; and the cases of small pox which at present exist, are so isolated and distant from each other, they cannot be attended to as well as if there was an hospital temporarily fitted up, for the reception of the cases immediately when taken ill, and proper plain nourishment provided, of which they possess none. At a trifling expense this might be done, and it would answer for all epidemics that prevail, and prevent disease spreading. There have been several deaths of grown Indians in the last two months, which I am satisfied might have been saved, had they had what I propose, provided for them. In a hasty manner I have given you my opinion, and remain,

Dear Sir,
Yours very truly,
(Signed,) ALFRED DIGBY, M. D.

Wesleyan Mission House, December 13th, 1842.

Dear Sir,

I beg to acknowledge the receipt of your note, dated yesterday, and should have attempted an answer to the questions proposed sooner, but have been absent from home

1st. What is the average number of Indian baptisms that have taken place yearly?—The entire number of baptisms solemnized since the formation of this Wesleyan Mission, is four hundred and fifty, viz.: adults, 221, children of various ages, 239. Some of these are dead, some removed, and some belonging to other places.

Appendix (T.)

2nd. What number of heathens are there still under your superintendence?—This you cannot ascertain from any of our records, and it can only be found out by ascertaining who have renounced heathenism by being baptized. I know of only one or two heathen families on this Reserve.

3rd. The numbers of Members of the Wesleyan Church, returned on the schedule to the last annual conference, was 172; but deducting that number from the entire number on the Reserve, will not enable you to ascertain the number of heathens, because we return none as members who have not come to years of maturity and discretion, and who are not walking, as far as we can judge, in the fear of God.

If you wish any further information, I shall be happy to furnish all I am able.

Yours, &c. (Signed,) WILLIAM SCOTT.

William Jones, Esq.

Wesleyan Mission House, December 15th, 1842.

Dear Sir,

I proceed to answer the questions referred to me as briefly and yet as fully as my knowledge admits. You will please excuse the haste in which I write, as I have engagements which shortly require me elsewhere.

1st. To what religious denomination do they belong?

To the Wesleyan Methodist Church, in connection with the British Conference.

2nd. Do they attend Church or Chapel regularly, and from choice, or otherwise?—Their attendance on Divine worship must be entirely voluntary, as there is not, as I am aware of, any means used to induce them to do so, other than moral persuasion. It is impossible to tell the various motives by which men may be actuated, but it has always appeared to me, that the Indians believe it right and profitable to attend their Church or Chapel.

3rd. Since their conversion to Christianity, are their moral habits improved?—As you knew them before their conversion to Christianity, I had better, probably, make no statement on the subject. But if my information be correct, the Indians here, were as a whole, very drunken and dissipated, wicked and degraded; as a whole now, they are entirely the reverse. There must certainly be a great moral improvement.

4th. Do they appear sensible of any improvement in their condition, and are they desirous of advancing?—From various conversations with many of the Indians here, it does appear to me that they are deeply sensible of a great improvement in their condition. They have less disease and exposure; and many have remarked they think they owe the preservation of their lives to the introduction of religion and civilization. They are certainly desirous of advancing, but there are many prejudices and customs which the elderly people can scarcely overcome; and it is difficult to persuade the Indians what it is that will really advance their improvement; of these things your long experience will be confirmatory, and it is not necessary for me to add more.

5th. What is their practice with regard to public and private religious worship?—This question is rather difficult to understand. Their practice in regard to public wor-

43

ship is, of course, in accordance with the forms and usages of the religious body with which they are connected. To this they attend with regularity, decency and solemnity,—of private worship we can give only general information. They, who are heads of families, have family worship according to our scriptural rule, which, generally with them, consists in singing a hymn in their own language, after which, the head of the family engages in prayer to Almighty God. But, to say the least, the Commission have proposed an indefinite question.

6th. Will you be further good enough to inform me of the number admitted into the church since your residence at Sarnia?—We do not register the dates of admission into our societies, and as our Church government is peculiar, we can generally only give the actual increase or decrease.

These may be affected by deaths, removals, backslidings and other causes. Hence also, some admitted since I came, may have been members before, and even some admitted, may not now be members, because they are so only while they walk in the fear of God, as far as we can judge. I should say, however, that there have been at least 20 admitted since I came.

If, in any of my answers, there should be much obscurity, please point it out, and it will afford me pleasure to write as definitely as the case will at all admit of.

Yours, &c. &c. (Signed.) WILLIAM SCOTT.

William Jones, Esquire.

APPENDIX No. 34.

Evidence of the Rev. James Coleman, respecting the Indians of Walpole Island, and the Mississagas of the Credit

1st. For seven years, as their Surgeon and Physician, in partnership with Dr. Anderson. I was employed by the Indians of the Credit Village, and during that time had close and frequent interviews with them. I have been employed as Church of England Missionary to the Walpole Island Indians, since sometime in the early part of May, 1841.

2nd. During the first period of my acquaintance with the Credit Indians, who were then and are now all Christians, there was, with two or three exceptions only, great consistency in their religious conduct, and apparently much deep and fervent piety amongst them. The grand and minor truths of Christianity were clearly and strenuously preached to them, and with success. However, it is the case even among the whites, when converted under warm and enthusiastic addresses, a spirit stirring social prayer, there was often time, serious backsliding with many; some, I may say, returned to their heathenish immoral practices, though none into the heathen faith; numbers, however, to the termination of my connection with them, held firm in their profession, and were in all things an ornament to the Christian name; much of the declension I have named, may be attributed to the difference of the preaching at the commencement and termination of this connection. At the commencement, it was by Mr. Peter Jones, in their own tongue; or if by a white Missionary, it was interpreted by the Indian Peter Jacobs, with much energy and pathos, without any breaches, the preacher continuing his sermon without a single stoppage from the beginning to the end, and Peter Jacobs the interpretation of the same. Towards the termination Peter Jones was frequently absent, and for lengthened periods of time, and the white Missionaries had not the assistance of so good an interpretor as Peter Jacobs. I may likewise mention that during the latter half of this connection, there was a much greater mixture of dissolute

whites with them than during the first, the white population in the neighborhood having nearly doubled itself, dissolute whites having been allowed to settle in their village, and the increase of taverns around them having been great.

Appendix (T.)

24th June.

Their moral character and industry were proportionate to their Christianity. The greater their diligence or attendance at public worship, the more correct was their moral conduct, and the greater their industry. Those that were strict in the use of the means of grace, kept their total abstinence vow with the utmost faithfulness. Nor do I recollect any instance of conjugal infidelity; as far as I had an opportunity of observing, the females were universally sober, and most of them, though not all, chaste. Some of the males were highly industrious, the females so without exception.

3rd. With regard to their Agriculture, I can say no more than that at my first acquaintance with them they had neither meadows nor wheat-fields, their cultivation of the soil being confined to the gardens attached to their houses, and the growth of maize in the flats of the Credit; and that the year of my departure they had some few meadows, many wheat fields, and much corn and potatoes.

4th. The answer to this question will be found in the answer to the second question.

5th. Not having known the Credit Indians before their conversion to Christianity, I cannot say what their moral and social habits were at that time; they may, however, be presumed to have been what those of all unconverted Indians are, viz.: almost constant drunkenness, no regard to chastity, polygamy, frequent divorce, much and violent quarrelling, deception, hatred, revenge, idleness, and sel-tishness; a wandering life, with no dwelling but a bark or reed wigwam; disorder, destitution, both in food and clothing, and dirt. But what was the change effected by Christianity? Wonderful! amongst the greater number prevailed strict sobriety, chastity, marriages with one wife only, no divorces, kindness and attention to each other's wants, no revenge, no deception; the abolition of that iniquitous Indian heathen custom, the meanest relations of a dead man stripping his widow and children of every thing that was his property, except the clothes on their backs; a fixed residence, in a good and comfortable house, gardens, order, plenty of food and clothing, cleanliness in house, person, and food; and every necessary household utensil. Many of the Indian houses at the Credit were furnished with good beds, bedsteads, tables, chairs, all necessary cooking vessels and instruments, with the atmost cleanliness of all, not excepting the persons of the females who presided over and used them.

6th. The christianized Indians were highly sensible of the improvement that had taken place in their condition, and were anxious for advancement.

7th. The Indians of Walpole Island are all heathers. Before my appointment as their Missionary, the Methodists made many attempts at their conversion, but all unsuccessful, owing to the opposing influence of their head Chief, by name Paishoweesheegwaisham; he was a zen-lous opponent of Christianity; however, he is now dead, and a desire prevails in many to become Christians. have had no success for want of a proper interpreter, having had at first none but the one employed on the Government business at Port Sarnia, and who resides there. He accompanied me to Walpole Island not more than six times during six months, returning the day fol-lowing that on which we went, and in these six times, I had but one opportunity of addressing the Indians in any number, and but once at all besides, when about eight only were present. This interpreter at that time lay under a charge of adultery; whether he was innocent or guilty I cannot say; the Indians, however, believed him guilty. I then had an interpreter sent me whom I could not keep sober, and whom I was obliged to dismiss after a few months trial. This conduct in that of a former interpreter, and that of another individual intimately con-nected with the Walpole Island Indians, are brought forward by them when urged to become Christians, as Appendix (T.)

24th June.

evincing the inutility of doing so, as they will not thereby be made better men. For some time past I have had no interpreter, and therefore am doing nothing. I mention these circumstances to shew the obstacles that have prevented the conversion to Christianity of the Walpole Island Indians. I may also mention the constant drunkenness these Indians continue to keep themselves in by whiskey, purchased on the American side of the St. Clair, as another obstacle to their conversion. With the obstacles to the conversion of other Indians, I am unacquainted.

8th. Experience has taught that the most effective method of converting the barbarous heathens, is to send Native Missionaries among them, to sow, as it were, the truths of Christianity at every wigwam, by arguing any objections, and advancing proofs. White Missionaries following in their wake, enforcing what they have advanced, by further arguments and proofs; collecting them into bodies, and when thus collected, praying for and with them, and preaching to them. When converted to Christianity, the same means are effected in strengthening, improving, and perfecting their piety and religious knowledge; it is quite necessary for complete success, that the white Missionary speak the language of the Tribe he is sent to. The instruction of the children in reading, &c., seems a powerful means of converting them to Christianity, and advancing them to human perfection in it, as thereby their affections are gained, and opportunity given to the reading of the Scriptures in their own dwellings. There can be but little doubt that the children, who are taught Christianity carefully, by a pions master, in the schools in which they are instructed in reading and writing, will believe in its truths, or become ornaments to it. If we cannot make the adults of the present generation Christian, we certainly can their children. I must refer my readers to the various printed records of Missionary enterprize for the proofs of what I have advanced. There are, however, two other means necessary to their complete Christianization and civilization, viz: their removal into villages, or dense settlements, at some distance from a white neighbourhood; and that hunting and fishing may be suppressed among them as a means of livelihood, in situations where game and fish are scarce; and the introduction of agriculture, and the mechanical trades, as the sources whence to derive their principal maintenance.

9th. The Indian children evince a greater aptitude in the acquisition of knowledge, than white children of corresponding age.

10th. The collection of them in villages, or on farms with narrow fronts, that the houses may be near each other—the situation of these villages to be remote from the towns and villages of the whites, in healthy spots, where the hunting and fishing are very indifferent, and the land good.

The introduction into each village, or settlement, of two or three families of those Christian Indians, who have persisted, for a length of time, in a correct course of moral conduct, in the discontinuance of hunting and fishing as a support to the family, in order, thrift, the use of the household furniture of white people, and in agricultural and mechanical industry. Perhaps, if attainable, the addition of two or three truly Christian white families, zealous both for the spiritual and temporal good of the Indians, and themselves examples of industry, order, thrift, cleanliness, and neatness. A good School, under the management of a pious Schoolmaster, for the instruction of the children and youth in letters, and especially in the know-ledge of the English language. To instruct them in Agriculture and Horticulture, a person resident among them well skilled in both, and being at the same time a truly religious character, and a pattern of industry. The collection of the children into boarding Schools of Industry, where the boys can be taught farming, and the mechanical arts, and the girls spinning, weaving, common and ornamental sewing, and all female household arts and duties, besides the common instruction in letters. A School of this kind will, of course, render needless the one I have mentioned above.

The residence of a pious, industrious tailor, carpenter, blacksmith, and shoemaker, in each Settlement, not only to teach the Indian youth their respective trades at the Industry Schools, but also to prevent the Indians going from home to the villages of the whites, to procure the services they require from such tradesmen. When there are no Mills for grinding wheat in the vicinity of their villages and settlements, some substitute should be invented, if there be none already in use amongst the whites, that is suitable. The farms should, I think, branch off side by side, down the opposite sides of a street running through the centre of them, and having a good log house at the head of every one. But the chief means, is the introduction of pure Christianity among them, by a zealous Christian Minister. If Superintendents be employed, they should, I think, to ensure success, be themselves Christians in deed, and in truth, examples of moral conduct in all particulars; and especially it is required, they should be possessed of activity, both of mind and body, and take a deep interest in the welfare of the Indians.

It would be well if all persons immediately connected with the Indians, could be prevailed upon to use total abstinence from all intoxicating liquors.

I mention the location of the Settlements to be as far as possible from the towns and villages of the whites, as I have ever observed the generality of persons about them to exert a most deleterious effect upon the Indians. They shew the Indians a bad example, they entice them to drink, they defraud them as much as in them lies, and frequently grossly maltreat them in body. Again, hunting and fishing are employments so fascinating to the human mind, so profitable when game and fish are abundant, and attended with so little disagreeable labour, in comparison of agriculture and mechanical trades, that I think the Indians, so long as they reside in spots where the hunting and fishing are good, will not give themselves up with perseverance and energy, either to the culture of the soil or handicraft employments. I have seldom known even a white man, brought up from his cradle to the sports of the field, to become an industrious and useful member of society, let the motives have been ever so strong to make him so. It has passed into a proverb, that a fisher seldom thrives, a shooter never, and that a huntsman dies a jovial beggar. How then is it to be expected that the Indian, who can have no motive to a settled and laborious agricultural life, but the persuasions of the Missionary and Superintendent, will, in favorable situations for success, relinquish his former employments of hunting and fishing, for those which are less profitable to him, and attended with, to him, much greater fatigue. Mr. Peter Jones, the eminently successful Indian Missionary, entirely agrees with me in opinion in this matter; almost the last time I had any conversation with him on this subject of the Indians, at the River Credit, which abounds in salmon, captured with great facility, he said to me, "this River has been a great preventive to the welfare of the Indians.' In addition to the above, I observed, that until game became so scarce in the neighbourhood of the Credit village, that the Indians were obliged to go from twenty to thirty miles from home in pursuit of it, they did not apply with any energy to Agriculture.

It is necessary the Indian youth should be prevented becoming hunters or fishers, and this can be alone done, by locating the village where there are no facilities for either.

In corroboration of my opinions, Christianity and civilization have made much more rapid and effectual progress amongst the natives of the South Sea Islands, than any Tribe of Indians.

There is no game in these Islands, and Agriculture and Horticulture have ever been the chief support of the people.

I mention the collection of the Indians in villages, or on farms with narrow fronts, to give the children, where there is no Boarding School, opportunity for constant attendance at the Day School, and that all the Indians may be continually under the eye of the Missionary and Superintendent.

Appendix $(\mathbf{T}.)$

O Ash Towns

The reason of my other opinions and plans will be manifest without explanation.

11th. The answer to this question is contained in that to the tenth; I cannot make any addition to what I have said in it, for I have had no experience in the establishment or management of their Schools.

12th. As far as my observation extends, the Indians shew much aptitude for the mechanical arts, and especially for those of the blacksmith, gunsmith, carpenter, and shoemaker.

Mr. Bennett, of Streetsville, near Toronto, had an Indian in his employ as a journeyman blacksmith, who was a skilful and industrious workman; he continued with him some years; and there were two of the Credit Indians shoemakers, who worked as journeymen with much satisfaction round the neighborhood.

13th. The health of the Indians is quite equal to that of the whites in their neighborhood; in fact it is superior, as few white men would bear, without very serious illness, the exposure to the weather they undergo with no incon-

14th. I can speak in answer to this question only of the Indians at the Credit; for my acquaintance with the Walpole Island Indians has been far too short and too limited, for me to reply in regard to them. At my first acquaintance with the Credit Indians their number decreased. A violent contagious crysipelas, affecting the internal organs, carried off very many of the older people. Again, in their hunting excursions, the men took their wives and young children with them, and the consequence of this to their children, who had been born and reared so far in comfortable log-houses, was inflammation of the lungs and death. Mr. Carr, the white Missionary, and Mr. Peter Jones, were requested by me and Dr. Anderson to reason with the men on the folly of this plan; they did so, and the wives no longer accompanied their husbands. From this time the population of the village steadily increased without emigration. That the Pagan Indians have decreased rapidly in numbers there is no doubt; very many of them die of small-pox, even now, many are frozen to death and drowned in a state of intoxication. Others die from the narcotic effects of the liquor alone; others again are attacked with inflammation of the lungs, from exposure to the weather while intoxicated, and die. Mothers, while intoxicated, suffocate their children by accident; the children of others, neglected through intoxication, fall into divers accidents. Other children again are exposed with their parents, and are attacked with the same inflammatory fatal diseases. Again, frequent intoxication and exposure bring into growth the seeds of pulmonary consumption, a disease almost more fatal among Indians than whites. Some few Indians, both adults and children, die of intermittent fever.

15th. The preventives of mortality amongst the Indians are, the location of their villages and settlements in healthy situations; the vaccination of all at present unvaccinated, and the constant vaccination of the children at three months old, their residence in comfortable houses instead of wigwams, the discontinuance of the practice of the wives and children accompanying the men on their hunting expeditions, strict sobriety, a regular and sufficient supply of wholesome food, the substitution of good shoes for moccasins, in damp and wet weather, and the residence of a skilful medical practitioner amongst them.

If such measures were adopted, and the Indian women would not suckle their children longer than the white women do; I would say that the Indian population would increase as fast as does the white.

16th. Intermarriages between the whites and Indians were common at the Credit.

17th. I know none by Christian half-breeds at the Credit; and they were uniformly more intelligent, more industrious, more civilized, more enterprizing, more orderly, more desirous of comfort, and possessed of stronger

aspirations after improvement, and all the privileges of the white men, than the pure Indian. I cannot say that their piety was greater or their Christian walk more consistent, yet they certainly were not behind the pure Indian in either.

Appendix (T.)
24th June.

18th. Certainly the condition of the children has been improved, more attention has been paid to their clothing and education.

19th. Not in my opinion.

20th. This question I cannot answer from ignorance.

21st. If the Indians be subjects, I should say that the Christians amongst them are possessed of all the civil and political rights of their fellow white subjects. If only allies, as some suppose them to be, they are of course possessed of no other rights, political or civil, than other aliens. I know not what the law says on this topic.

22nd. I know of no pure Indian exercising any British civil or political right.

23rd. Indians, with the knowledge of white men, are as capable of exercising the civil and political rights of British subjects as they are.

24th. Besides what I have mentioned in the answers above, I must add the conversion of the Indians as speedily as possible to Christianity.

The purchase of horned cattle, sheep, pigs, and horses of a good breed for them, as soon as they are capable of taking care of them, and willing to have them. The purchase of farming utensils and mechanics' tools for those who are able and willing to use them. I think some cash should be allowed them yearly, to satisfy those wants which cannot be exactly supplied by any present of goods.

They should not be allowed to lease any of their lots, nor sell any land, except what they themselves purchase individually from the Government or private individuals.

APPENDIX No. 35.

Evidence of the Rev. C. Brough, (respecting the Indians in the neighbourhood of Lakes Huron and Simcoe, and also Manitoulin.)

Ist and 2nd. My acquaintance with the Indians commenced in the year 1833. Although not ministerially connected with them, I had frequent opportunities from that period up to September, 1838, of observing the habits and character of the bands settled in the neighbourhood of Lake Simcoe, in the Home District. They at first appeared to apply themselves to industry—they subsequently relapsed into dissipation and idleness; but this I attribute in a great measure, to the uncertainty in which they were placed with respect to their lands, and also to their close contact to a white settlement. Within the last three years, they have been withdrawn from that location, and have improved exceedingly in their morals and industry; many of them now raise good crops, and cultivate tolerably extensive farms.

3rd. They have improved much in their mode of Agriculture. This I had a good opportunity of observing, during my residence on Manitoulin Island, for a period of nearly three years. Many families that I knew as Pagans, became industrious settlers, and learned to appreciate the comforts of a fixed dwelling, and the fruits of their Spring and harvest labours; in addition to the industry of the field, they became sufficiently provident to barrel fish in the fall for the Winter's use, a thing formerly unknown amongst them; they also got into the way of

Appendix
(T.)

24th June.

raising cattle, and of killing, occasionally, both beef and pork. The process of fencing and splitting rails was rather uncongenial, but this too they were overcoming.

4th, 5th, and 6th. With reference to the first of these questions, I have peculiar pleasure in stating, that I had the most satisfactory evidence of the effects of religion upon many, and their capability, under the Divine blessing, of comprehending the truths and precepts of Christianity. Some of them appeared to estimate the blessings of redemption through a Saviour as advanced Christians, and to acknowledge, with a like sense of thankfulness, the offices of Father, Son, and Holy Ghost. In conversation once with an Indian, on the subject of the Trinity; he illustrated his idea of the unity of the God-head by raising one finger, and saying, that though it was composed of different parts, such as the flesh, the bone, and the nail, it was but one member. My discourses to them on Religion consisted, chiefly, of expositions of our Lord's parables; explaining to them that he was a Divine being who thus manifested himself, imparted these instructions, and, subsequently died for the salvation of the worldagain, and now lives to make intercession. The Indian word, Ne-noo-ji-neo-e-wa-we-ne, "Our Saviour." of the Indians under my instruction, understood the parables as well as the advanced classes in a Sunday School of whites.

The history of Joseph, David and Goliah, Daniel and the Lion's den, with the circumstances connected; also, the account of the Three Martyrs, their faith and preservation under the cruelties to which they were exposed. Such portions of Sacred History as these, I found to be instructive and interesting to the poor people; and I have often thought what a blessing it would be to them if, instead of the mere animal and nervous excitement, as some times made use of, or the dazzle of externals, as in other instances, the instructive truths of God's word were applied to their consciences; their conversion to Christianity would evince still happier effects than have hitherto been seen; of course Christianity may be expected to manifest itself upon the aborigines, in some measure, as amongst other Christians, some of whom are little influenced by the profession they make, while others have learned to live in the fear of God.

7th. There are still many unconverted Indians; about two hundred embraced Christianity, in connexion with the Church of England, under my ministry at Manitoulin; there was only one Church Indian on the Island when I went there. Touching the efforts made, I have to state that I travelled a great deal amongst them, performing my journies in Winter, on foot, principally on the ice, having the aid, however, of a Dog Sleigh, and in Summer, in Canoes. I was thus a good deal amongst the Natives, and when with them, occupied part of the wigwam, or bivouacked in the open air, as circumstances required. The love of ardent spirits is a great impediment to the progress of Christianity amongst the Indians, and the unchristian example of many whites is equally pernicious. I often wished that Traders, and visitors to the Indian country were more circumspect, and that they would deny themselves the use of intoxicating liquors while engaged in such excursions. If the Indians see a number of civilized persons enjoying their bottle, and the hilarities of the table, they can but ill distinguish between that and their own excesses. They are quite aware that drunkenness is forbidden by Christianity, and they readily discover an inconsistency.

8th. Establishing them in colonies, apart altogether from whites, under exemplary and conscientious Superintendents, with Christian Teachers, who would inculcate the doctrines of redemption, and its precepts, out of God's Holy Word. I have known many Indians take the greatest pleasure in reading the Scriptures, and who valued them as God's revealed will.

The children in the Indian Schools did not appear to me to shew any particular aptitude in acquiring knowledge, if I except writing, and the mechanical part of learning. I knew one who possessed a wonderful taste for drawing; another, a boy about nine or ten years of

age, who could, with his pen, give almost a fac simile of Greek, or any other character set before him.

10th, 11th, and 12th. The same as already stated under Query 8, adding to the means therein suggested, instruction in mechanical arts, such as carpenter's work, shoe making, blacksmithing, and tin work. Tin ware is of great use amongst the Indians: it is not very perishable, is portable, and tends much to their comfort and cleanliness; wooden vessels soon become filthy, and would occasion a good deal of trouble if the members of a family were to have, as would be desirable, each a separate utensil to eat from, and to feed himself with. I have known an Indian, after three months instruction, others after somewhat longer teaching, make as good shoes as any to be had in a shoe store. Almost all the Indians at Manitoulin Island commenced wearing boots and shoes before I left the Mission; it conduced greatly to their comfort, as deer-skin is scarcely to be had, and, at best, is miserable protection to the feet in wet weather. Some young men also made astonishing progress in carpentering, blacksmithing, and turning lathe.

13th. They appeared to me to be inferior in health and constitution to the whites.

14th. Within the last twenty or thirty years, the decrease on the Shores of Lake Huron and country adjacent, irrespective of migration, has been very great. Scrofula and consumption of the lungs appear to be diseases most prevalent amongst them, occasioned by the discomfort and irregularity of their mode of living, the occasional excessive use of ardent spirits, also, and their exposure while in a state of inebriety.

15th. Civilizing and colonizing the Indians appear to be the only feasible means of checking the mortality that has prevailed.

16th. Not frequently, except amongst persons engaged in Indian trading; in such cases white men frequently marry Indian women. There have been but few instances of white women marrying Indians.

17th and 18th. Where intermarriages have taken place, the children of such marriages appear to me to have advanced in mental and physical properties beyond the native Indians. Their morals must, of course, depend much on contingent circumstances. I have known some excellent persons amongst the half-breeds, but I apprehend such instances form exceptions to the general character of that race. I would remark that I have always found the white man, or half-breed, endure fatigue much better than the Indian. The Indian becomes fretful and dejected under fatigue or privation encountered out of his ordinary way of suffering.

19th. The birth of illegitimate children did not frequently occur amongst unmarried women in the part of the Indian country in which I was situated. I have known several instances of Indians having two wives; it is, however, I am of opinion, regarded even by the Indians as rather scampish, and they quite understand that it is not allowed amongst Christians. I have known the difficulty of parting with one or other of the women, to be a hindrance to a family embracing Christianity. If man and wife cannot live happily together, they not unfrequently part, and it is not regarded as a reproach to the parties to form new connections, should they fancy to do so. An Indian wigwam is usually occupied by at least two families, of which they each take half. When a man has two wives, they sit on his right and left. The Indians appeared to me to be much attached to their children, and family affection generally prevailed. Obscure and depraved characters are of course to be found amongst the Aborigines, but low vices generally prevail amongst them in proportion to the extent to which they are brought into contact with the example of the depraved and vicious whites who trade amongst them.

21st, 22nd, and 23rd. Indians who have not embraced Christianity do not enjoy the civil and political rights possessed by other subjects of Her Majesty, further than

Appendix (T.)

the protection of the law. There are Indians who do possess these rights, and many who have the knowledge and ability to exercise them.

24th. Locating them in situations as remote as possible from white settlements, apart particularly from Towns or Villages, and upon soil sufficiently good for Agricultural purposes, in the vicinity of Lakes which will afford them variety of occupation, and conduce to their subsistence by a supply of fish. As regards their presents, I do not know that any thing so acceptable to them could well be substituted; nothing is more useful to the Indians than a blanket, nor could Government, I believe, furnish him with any thing equally beneficial at the same expense.

The proceeds of the sales of their lands ought, I conceive, to be invested in public securities, and the interest expended in the purchase of cattle, implements of husbandry, the erection of workshops, and other purposes connected with the improvement of their settlements. I would not give the Indians deeds of their lands,—if they possessed the power of selling, their property, in all probability, would soon become the prey of designing individuals or bodies.

Manitoulin Island appears to me to be a well chosen location for Indians; I have never seen finer spring crops than those raised by the Indians there; they were also in the habit of manufacturing large quantities of maple sugar of excellent quality, for which they found sale at Penetanguishine, Goderich, and sometimes at the American Towns; the poor uncultivated Indians usually allowed theirs to become the prey of Traders, who bartered whiskey with them. I beg to add, that I know of no one whose evidence could be of more value to the Commissioners, for enquiring into the affairs of the Indians, than Captain Anderson of the Manitoulin Establishment.

APPENDIX No. 36.

Evidence of the Rev. F. O'Meara, (respecting the Indians at Manitoulin.)

lst. Four years and a half have elapsed since I commenced laboring among the Indians; during which time, I have seen them in their wandering state on the shores of Lake Superior, and in their progress towards civilization at this establishment.

2nd. My experience differs on this head, according to the different circumstances of the Indians among whom I have labored on the shores of Lake Superior; and at this place, where they have been following their wandering habits, exposed to the effects of intoxicating drink; their moral and religious improvement has been much less marked, than where they are collected together and drawing their support from the soil, in which last circumstances, it is very striking indeed, and their habits of industry have kept pace with their religious improvement.

3rd. Not so much so as might have been the case, had an effective system of instruction been pursued with them.

4th. At my present station, where the Indians are collected together under regular instruction, their progress has been very encouraging, which may be seen by the improvement in their moral habits and social feelings, their regular attendance on all the means furnished by the Church for their religious improvement, and the readiness with which they submit to necessary discipline.

5th. Decidedly so; which may be seen in the strictness with which the Christian Sabbath is kept holy by them; which is in general much more striking than among whites with the same advantages. The effect also on their social habits is apparent, (among other circumstances which might be adduced,) from the sacredness with which the bond imposed by Christian marriage is regarded by the baptized.

6th. They are generally deeply sensible of the value of the boon conferred on them by the endeavours of the Government for their civilization; and express the greatest pleasure and thankfulness, when they hear of any plan being in contemplation for their advancement. Appendix (T.)

7th. A good many on the Northern Shores of Lake Huron, and still more in the interior of Lake Superior; the former have been constantly visited by the Missionary of this place, and had the truth of our holy religion brought before them; but their being so slow to avail themselves of the inestimable blessings of Christianity, is chiefly, I conceive, attributable to the influence of the Traders, who do not spare ardent spirits in their dealings with them, and to the evil example set before them by the whites, who live amongst them.

8th. The appointment of Clergymen likely to take a lively and permanent interest in their welfare, both spiritual and temporal, to labor amongst them, and of pious schoolmasters of the same description. The exclusion of all mechanics and other whites not religious, or at least strictly moral principles and characters, having an especial reference to the sin of drunkenness, which whenever it is seen by the Indian in any person at all connected with Government, as it is unhappily too often, it tends to the worst consequences; affording facilities for the printing of religious books and tracts in their own language.

9th. As much at least as is generally evidenced by white children with the same opportunities.

10th. Every thing which tends to the promotion of Scriptural knowledge amongst them, or that evidences that the Government is as anxious to have a good example set before them in the persons of her servants, as she is to provide for their instruction; and above all, a strict attention to the moral and religious, as well as the intellectual and industrial training of the rising generation will, in my opinion, ever have that effect.

11th. I have ever, since I had any experience in Indian matters, considered such an institution conducted on sound Christian principles, and under the complete moral and religious superintendence of the Missionary, to be absolutely necessary for the attainment of the object referred to in No. 10, namely, the training of the rising generation; and my opinion on this head, being the result of successful experiment on a small scale, is the more deeply impressed on my mind. The system to be pursued in such an institution should of course vary a little with the circumstances of the mission in which it was to be established; but, as a general rule, I should suppose that a system dividing the time between out door instruction on a model farm to be attached to the institution, (by the proceeds of which, a portion of the expense might be defrayed,) and the usual routine school instruction would be desirable. My experience on this subject tends to shew that such an institution, if not under the strictest superintendence, would fail in conferring the benefit for which it would be intended. In order to have the advantages of such an institution enjoyed by the females as well as the males, an efficient female teacher would be requisite for their instruction in needle and household work.

12th. Rather more than in general among whites; chiefly to those which have to do with things in every day use; such as carpentering, smith's work, shoemaking, and coopering.

13th. They are rather more subject to diseases of the chest and lungs. The reason of which may be perhaps found in the intemperate use of ardent spirits, and roving manner of life, which are leading features in the mode of life from which they are but just now redeemed; the same may be said of scrofula and diseases of the skin, which appear very prevalent among them.

14th. My experience on this head varies with the circumstances of the Indians, amongst whom I have at different times resided on the Shores of Lake Superior, where the roving habits are in a good measure retained, and where temptations to intoxication are frequent. Dur-

24th Jane.

ing nearly three years residence, the deaths were about the ratio of 2 to 1 to the births. But here, where the people are settled on their own land, and not so exposed to the same temptations, the contrary is the case.

15th. Doing everything to induce them to give up their wandering habits, and discountenancing the use of ardent spirits, both by precept and example, and authority, discouraging all attempts of Indians in places where they must necessarily be exposed to the pernicious influence of whites, as well as paying a strict attention to the domestic habits of the inmates of the School of Industry; to them we must look for what is to be effected on the next generation of adults.

16th. This is much more frequent, the female being Indian, than the male, which latter seldom is the case; all the marriages of persons in the employment of the Honorable Hudson's Bay Company are of the former kind.

17th. The half-breed appears to me as a general rule to be a very inferior character to the pure Indian; there are, of course, some honorable exceptions, but this I regard as the general character of the half-breed race; they therefore make much more useful Agents for Traders than any of the unmixed blood Indians.

18th. Quite the contrary; the children of such mixed connexions are, as far as my observations go, far beneath the pure Indians in moral and intellectual capabilities.

19th. This is not unfrequently the case.

20th. No instance of the kind has been within my knowledge.

21st. Not to my knowledge.

22nd. None that I know of.

23rd. I should think that few, if any, have as yet attained the degree of knowledge necessary for that purpose, but have not the slightest doubt as to their capabilities, were their knowledge sufficient.

24th. The establishment of a School such as that mentioned in No. 11, appears to me to be the measure of all others most calculated to effect permanent good among the Indians; for it is not to those whose prejudices and habits have already interwoven themselves into their very nature, that we are to look for most benefits to be conferred, but to the young and pliable, such as would compose an establishment of that nature, and be trained to habits of diligence.

With regard to the distribution of the presents, some plan should be adopted which would not make it necessary for such an immense number to collect at one time on so small a space, which, I have no doubt, is the cause of much of the mortality that occurs amongst them; the seeds of disease being communicated from one to the other of a vast concourse of six thousand souls, encamped on a few acres of ground, is carried back to their homes, bears an abundant harvest of misery, disease, and death.

Manitowaning, February 2nd, 1843.

Sir.

I am in receipt of yours of January 6th, enclosing twenty-four queries on different points, regarding the condition, temporal and spiritual, of the interesting people amongst whom I labour.

I feel great pleasure in transmitting to you, by the earliest opportunity, for the information of the Commissioners for enquiring into the Affairs of the Indians, the enclosed

answers, containing the fruits of my experience during nearly five years residence among that people.

Appendix (T.)

I have the honor to be, Sir,

Your most obedient servant, FREDERICK O'MEARA, Church of England Mission, Manitowaning.

George Dyett, Esquire, Secretary to Indian Commission.

APPENDIX No. 37.

Evidence of the Rev. S. Givins, (respecting the Mohawks of the Bay of Quinté.)

lst. I have been acquainted with several Indian Tribes, during a number of years: for the last eleven years, I have had the charge of the Mohawks of the Bay of Quinté.

2nd. The improvement of the Tribes I allude to has been great; for, within my recollection, they have been reclaimed from a state of degraded vagrancy, settled in villages, and made partakers, to a considerable extent, of the blessings of Christianity. They have also improved in habits of industry. The Mohawks under my charge were converted before I came among them, but since my acquaintance with them, I think that there has been a gradual improvement in morals, piety, and industry.

3rd. The improvement of a few in Agriculture has been very satisfactory—with many it has been perceptible; but still, generally speaking, they are very backward in this useful science.

4th. Their progress in many respects is cheering; the external duties of religion are as strictly observed by them as the whites, and not a few experience the blessedness of walking consistently with their profession.

5th. I am of opinion Religion has had a very beneficial effect on the moral and social habits of all the Tribes which have come under its influence.

6th. Many of them are aware of an improvement among them, and all, I may say, are desirous of advancing.

7th. None of the Indians in this settlement are Heathens; there are several Tribes on the Grand River, and near the Thames, and in the remote part of the Continent. I learn, from my brethren, that the efforts they have been enabled to make for their conversion would, in most instances, have been crowned with success, had they the means of following up the advantages they gained. The want of means, and the evil example of nominal professors of Christianity, both among Indians and whites, are the chief causes of the want of success.

8th. The appointment of Missionaries of suitable talents and dispositions, to watch over them like the children of their families, and the establishment of Schools for children, and especially of Boarding Schools, (combining manual labour with instruction) where the children could be thoroughly educated.

9th. The Teachers we have had, inform me, and I believe it to be the case, that the Indian children are quite as apt at learning (other things being equal,) as the white children. Their ignorance of the English, in which all the instruction in the Schools is given, is a great-impediment to their improvement; when they acquire it, their progress is satisfactory.

10th. The adult population should be encouraged to become industrious, by supplying them with means of becoming farmers. This would have the effect of deter-

24th June.

ring them from vicious habits, and render their condition more comfortable. The children should be educated apart from their parents, in industrious habits.

11th. Experience has convinced me, that in the present state of the Indians, the Day-Schools are very inefficient for the purposes of education. In most cases, there are no means of securing a regular attendance of the children The abodes of the Indians are very scattered; the poverty and improvidence of the Indians, in many instances, are so great, that they are unable to provide suitable food and clothing to enable their children to attend regularly. The weather is often inclement, the roads bad, and the parental restraint extremely lax. The roads bad, and the parental restraint extremely lax. only plan, therefore, to ensure a systematic education, is to establish a Boarding School amongst them. The children should be removed to it at an early period, from the injurious influence of their homes, and carefully and thoroughly reared in industrious and religious habits. connecting a Farm with this School, the children might be most usefully employed, and contribute much to de-fray the expenses of it. The boys should be taught all the branches of farming, under an experienced farmer; and girls (by providing a suitable quantity of cows and sheep,) might be instructed in the various duties of housewifery. I have long desired an Institution of this description for the youth of this Mission. Year before last, I drew up a plan to be submitted to one of the wealthy Church Societies at home, but I regret to say, though it was forwarded with the Bishop's recommendation, it proved unsuccessful, in consequence of its having reference rather to the temporal benefit of the Indians than their spiritual, this not coming within the objects of the Society. By the approbation they were pleased to bestow upon it, I was encouraged to address a communication on the subject of Indian improvement, to Sir P. Maitland, formerly Lieutenant-Governor of Upper Canada, which I forwarded by a friend last Autumn, with a view to its publication, and general circulation in England, with the hope that, in the Providence of God, it might engage the interest of some affluent individuals in behalf of the youth of my Mission. Should I receive a copy of the communication, I will do myself the honor of submitting it to the Commissioners for their consideration.

12th. A number of Indians have evinced their aptness for mechanics, by taking up various useful trades, in which they have made respectable progress. Several are very fair carpenters; others have shown their ingenuity in stone cutting, and masonry; others in blacksmithing, shoe making, and conducting Saw Mills. The women are more industrious than the men, occupying themselves in making brooms, baskets, mittens, moccasins, &c. &c.; most of them also do the tailoring of their families.

13th. I think the health of the Indians in this Settlement quite as good as that of the whites in the neighborhood.

14th. Since my acquaintance with the Mohawks, their numbers have been on the increase, although that increase has been very gradual. The decrease of the Indians not under the influence of the Gospel, has been, and I doubt not still is, great, owing to their reckless and degraded habits; but I believe, on enquiry, it will be found the case, that in almost every instance where the Indian Tribes have been converted to Christianity, and adopted civilized habits, their numbers are on the increase.

15th. The blessings of Christianity and civilization extended to them, will prove most effectual in checking it.

16th. Intermarriages of this description seldom occur in this settlement; there are several white men married to Indian women, and but one instance of an Indian marrying a white woman that I am aware of.

17th. From several instances among the Mohawks, I am inclined to think that the half-breeds have a greater facility in acquiring the manners and habits of the whites than the full-blooded Indian, but I do not perceive that their characters or conduct is materially improved.

18th. In the instances here, not materially.

19th. There is not any instance of the kind here, nor has there been for many years.

20th. In this settlement these occurrences are not frequent; when they do occur, I think they are considered as a general disgrace by the Tribe.

21st. The Indians can sue and be sued, but being exempt from taxation, cannot exercise the elective franchise. There is nothing to prevent them, that I am aware of, from exercising all the rights of subjects, except the qualification on the score of property, which is possessed by only one.

22nd. None in this settlement.

23rd. I conceive it would be unwise to invest them with these privileges, till they are better informed; although a few are competent to judge in these matters, the generality are not.

24th. I am of opinion that a change in the application of the presents might, in some settlements of Indians, be attended with great advantage, especially in those where they are anxious to improve in Agriculture. The payments and presents as they are now distributed amongst the Indians here, have, I fear, too frequently the effect of encouraging them in indolence, by enabling them to eke out a miserable subsistence without much labour.

Formerly the land payments were made in goods as well as the presents, but as they were over supplied with articles of this description, it was deemed advisable to alter them to money; and on my appointment to this mission, Sir John Colborne requested me to assume the charge of these payments, with the view of rendering them more beneficial to the Indian families, and subservient to their improvement.

This duty I have endeavored to discharge to the best of my ability, but I regret to state that in consequence of each person having a claim to an equal share in these monies, and demanding the right of expending it as he may think proper, not more than one-fourth of the annuity is expended on objects of paramount utility to their families, whilst the remainder is applied to discharge debts incautiously contracted, for the liquidation of which their stock or property is likely to be sacrificed, or to provide in an hour of need for the common necessaries of life; which, if they applied themselves to farming, with even moderate industry, they might easily raise themselves. Unsatisfactory as the mode of expending their payments is, and troublesome as it is to me, still it is better than trusting the greater part of them with money,* or with a greater quantity of goods than they require, as formerly. In the former case they often make a bad use of it, and their families suffer in consequence; and, in the latter, they sell the goods much under value, but by taking cognizance of all their dealings, I have it in my power to prevent many an act of injustice towards them, and insure to the families full value for the money. In many instances, I have been at pains to aid them in procuring stock: in some cases my efforts have been crowned with success, and the parties have been able to retain them with advantage; but in many others, they have perished for want of provender, from ill usage, or (as is generally the case) become lost to them through debt.

The payments being a matter of debt to the Indians from the Crown, I presume not to say how far the Indian Department or Government may alter the mode of payment, without their consent, nor do I imagine any other method would be satisfactory to them, than a yearly distribution in which each individual should participate. But with regard to the presents, (being a gratuity from the Crown.) I think a very beneficial change might be effected; instead of granting them to all alike, thus affording them the means of living in indolence and its concomitants, they might be applied as stimulants to industry among all Tribes situated like the Mohawks in the Bay of Quinté, having good land, and commanding the means of supporting themselves by labour.

Appendix (T.)

^{*} Those receive their shares in money, who wish it.

I do not think that it would at present be prudent to furnish the Indians, generally, with the means of working their farms themselves. It would be more advisable as a primary step, and as a substitute for presents, to select one or two respectable and capable individuals among the Indians, (or employ white men if more advisable,) to take charge of a certain number of teams, fully equipped for farming. Industrious young men of the Indians should be hired by the month, to work these teams, under the direction of the overseers, who should provide for them. The Indians should be informed, that whatever land they may clear and fence in a proper manner, would be sown for them, even the seed being furnished, if they wished it. In this way, the industrions would be rewarded in proportion to their industry. The crops would be put in well, and in good season; the land would be fenced, and in good order; and the share falling into the hands of the overseer would, after paying all expenses, form a fund to meet such wants as might arise. In a short time, this system would bring under good tillage all the land at present lying open in commons, and it is to be hoped will inspire the heads of families with a zeal to advance, and put them in a way of doing so. Those who made the greatest efforts to improve, might then be provided with teams and other necessaries to set them up, care being taken that they are not in debt, and can provide for the cattle. Under such circumstances, they would be very likely to succeed, and the Royal Bounty would prove a lasting benefit. In summer, the industrious would be furnished with full occupation, and in winter, they might be profitably employed in getting out rails, and cutting timber into cord-wood, on the land they intended to clear, and the teams could draw it to market.

Another suggestion I would beg leave to make, which I conceive would tend much to the improvement of the Mohawks of the Bay of Quinté, is this:—It is very desirable that the Indians should have a convenient market where they might readily sell any article they have to dispose of, instead of hawking them about the country, and also supply themselves with every thing they may want, either for their families or farms. The country stores are exorbitantly high in their prices, and the keepers of them, being petty dealers, cannot resist the temptation to which the ignorance or necessities of the Indian often expose them.

This might be remedied by the Government encouraging, with its sanction, a person of known character, and acquainted with business, to embark in trade at some convenient point on the shores of their reserve, where a wharf for the Steamers to touch could be built. A good market for their wood would thus be opened, and the Indians would find this article a source of great and increasing profit. At present, for the want of such a market, persons from the opposite shore cross over on the ice and commit serious depredations in the woods, obtaining permission from some thoughtless Indian, for a small consideration, (often liquor,) and in this way yearly a large quantity of valuable timber is carried off, for which the nation gets no return whatever.

If a person of this description could be engaged, (and such an one is most anxious to embark in the business, with a young Indian, whose habits and education qualify him for the enterprise,) he might carry on a general trade with the surrounding settlers; conveniently provide the Indians, at a reasonable rate, with supplies of every description, and afford them a fair price for any thing they had to dispose of. The Missionary on the spot, or the Officer superintending Indian Affairs, could see that the Indians were fairly dealt with. The only difficulty or impediment in the way of this plan, is the want of capital; but as the parties could give good security, perhaps it might not be considered an objectional mode of investing a portion of the Indian funds, and I am confident it would be of essential service to the Indians.

The last suggestion I beg leave to make, in reference to the improvement of the people of my charge, is the establishment of a Boarding School, to which I have already alluded to. No time should be lost in establishing it; and should my appeal to the friends of the Indian in

England not prove successful, I humbly hope Government will afford us the means of making the experiment on a suitable scale immediately.

(T.) 24th June.

Appendix

All which is most respectfully submitted by the Commissioners' most obedient,

. &c. &c. &c.

(Signed,) SALTERN GIVINS,

Missionary to the Mohawks

Of the Bay of Quinté.

Tyendenaga, 23rd January, 1843.

APPENDIX No. 38.

Evidence of the Rev. Peter Jones, (respecting the Indians of the River Credit.)

Answers to Queries proposed by the Commissioners appointed to inquire into the Indian Affairs in this Province.

lst. Being an Indian, on my mother's side, I am well acquainted with the habits, customs, and manners of the Chippaway Nation of Indians, to whom I belong.

The Tribe, or Clan, with whom I have been brought up, is called the Mississaga, which signifies the Eagle Tribe; their ensign, or totam, being that of the Eagle. I also lived for several years amongst the Mohawk Indians, on the Grand River, by whom I was adopted.

Since my entering into the work of a Missionary, I have travelled very extensively amongst all the Indian Tribes in this Country, and am, therefore, well acquainted with their former and present state; but as I belong to the River Credit Indians, I intend to confine my remarks principally to them.

2nd. Previous to the year 1823, at which time I was converted to Christianity, the Chippawas, and indeed all the Tribes, were in a most degraded state; they were Pagans, idolaters, superstitious, drunken, filthy, and indolent; they wandered about from place to place, living in wigwams, and subsisted by hunting and fishing.

Since their conversion to Christianity, wonderful changes have been effected; Paganism, idolatry, and superstition, have been removed, and the true God acknowledged and worshipped.

The Christians are now sober, and comparatively clean, and industrious; they have formed themselves into settlements, where they have places of worship, and Schools, and cultivate the Earth.

3rd. Many of them have made considerable progress in farming, but not to that extent they would have done, if they had been settled on their own farm lots.

The Credit Indians live in a village, and some of them have, necessarily, to go a mile or two to their farms, which has been a great hindrance to their improvement.

Before their conversion, very few of them raised even Indian corn; but now, many of them grow wheat, oats, pease, Indian corn, potatoes, and other vegetables; several cut hay, and have small orchards.

I find the Indians of Muncey town, far behind their brethren at the Credit in agricultural industry.

4th. They have made considerable progress; many of them can repeat the Lord's prayer, the ten commandments, and the Apostles' Creed; they also understand the leading articles of our Holy Religion. Appendix (T.)24th June.

I have translated the Book of Genesis, the Gospels of Matthew and John, with other portions of the Scriptures, which they have now in their possession.

They have made some proficiency in singing, and are tolerably well acquainted with the rules of Sacred Harmony, and have a hymn book translated into their own language, which is in constant use.

5th. Christianity has done much to improve their moral, social, and domestic habits. Previous to their conversion, the women were considered as mere slaves, the drudgery and hard work was done by them; now the men treat their wives as equals, and bear the heavy burdens themselves, while the women attend to the children and household concerns.

6th. They are very sensible of the improvements they have made, and feel grateful to those who have instructed them. They are still desirous of advancing in knowledge, seeing that their white neighbors enjoy many comforts and privileges which they do not possess.

7th. There are no heathens at the Credit, Aluwick, Rice Lake, Mud Lake, Snake Island, Balsam Lake, Narrows of Lake Simcoe, Coldwater, St. Clair, and Moravian Town; but there are a number at Muncey Town, some at Saugeen, Big Bay, and the Grand River. I believe all the Indians at Walpole Island are Pagans. There are a few amongst the Oneidas settled on the Thames, at Muncey, and a number of Pottawatimies wandering about in these western parts, who are in a most deplorable state of poverty and degradation.

Efforts have been made to introduce Christianity to most of the Pagans, by Missionaries of different denominations, but principally by native teachers.

The obstacles to their conversion arise from their strong partiality for the ways of their forefathers, and their pre-judices against the white man's religion. I am happy to state that the Wesleyan Missionary, aided by native Teachers, have never yet failed to introduce Christianity amongst a body of Indians.

8th. In my opinion, the best mode for promoting their religious improvement, is to educate some of the Indian youths, with a view of their becoming Missionaries and School Teachers; as it is a well known fact, that the good already effected amongst them, has been principally through the labours of native Missionaries and Teachers.

9th. Considering that they are taught in a strange language from their own, they shew as much aptitude as white children.

10th. The establishment of well regulated Schools of Industry, and the congregating of the several scattered Tribes into three or four settlements, which would be a great saving of expense to the Government and Missionary Societies; at the same time, it would afford greater facilities for their instruction in every thing calculated to advance their general improvement.

11th. I would respectfully refer the Commissioners to my letter on this subject, addressed to them, dated November 21st, 1842. In addition to what I have stated in that letter, I am happy to add, that all the Indian youths who have been educated at the Academies, have become susceptible, and are now usefully employed as Missionaries or School Teachers.

12th. They are very ingenious, and I know several Indians who have become pretty good Mechanics, with little or no instruction. At the Credit Mission, there are two or three carpenters, and a shoemaker. At Muncey Town we have one blacksmith, some carpenters and tailors. By a little more instruction, they would some become good workmen in any mechanical art; the only drawback which I have observed, is a want of steady application to their respective studies.

13th. From observation I am led to conclude, that in general they are not as healthy as the white population;

and I apprehend this arises from their former mode of living, when they were frequently exposed to excessive fatigue and fasting, to carry heavy burdens, to drunken-ness, and the injuries they inflicted on each other, while in a state of intoxication; these things have laid the foundation for many pulmonary complaints, from which the present generation are suffering.

14th. Previous to their conversion to Christianity and civilization, they were rapidly decreasing in numbers. Before the white man came to this country, the old Indians say, that their forefathers lived long, and reared large families, and that their diseases were few in number.

In my opinion, the principal cause of their decrease has been the introduction of contagious diseases, such as smallpox, measles, and whooping cough; from these they have suffered much, being unacquainted with their nature and remedy; and being exposed to the winds and storms, they took cold, which increased the virulence of the complaints, and thus hurried thousands off the stage of action.

Their excessive fondness for the fire water, and want of proper care, and food for the children and mothers, have also been causes of their decrease.

I am happy, however, to state that this mortality has been greatly checked, since they have abandoned their former mode of life.

I have kept a register of the number of births and deaths of the River Credit Indians for several years past; for some years after their conversion, they remained sta-tionary, but during the last four or five years, there has been a small increase from actual births.

I have also observed in other tribes, that the longer they have enjoyed the blessings of civilization, the more healthy they become, and the larger families they rear.

15th. In my opinion, the best means of checking the mortality of the Indians, is to promote industry and regular habits amongst them; to have a good medical man stationed at or near each Indian Settlement. I have known many of them suffer much, and die for the want of medical aid.

It is also my opinion, that intermarriages into other Tribes or people would tend greatly to improve their health; many of the small Tribes are actually degenerating, on account of their having continued for ages to marry into the same body of Indians. Hence, the necessity of concentrating the scattered Tribes, that intermarriages may be more frequent.

16th. When this country was first visited by Europeans, it was a common practice for white men to take Indian wives, but at present it seldom occurs. As far as my knowledge extends, there are only three or four white men married to Indian women, and about the same number of Indian men married to white women in all the

17th. I think there is; the half-breeds are in general more inclined to social and domestic habits. I have always found them more ready to embrace Christianity and civilization, than the pure Indian, who, in his untutored state, looks upon manual labor as far too degrading to engage his attention.

18th. I think they are, especially as regards their health and constitution.

19th. I know of no instance in all the Tribes with whom I am acquainted.

20th. Such occurrences are not so frequent as when the Indians were in their drunken state; and when they do occur, it is viewed by the Indians as a great sin, and the mother loses her reputation as a virtuous woman.

21st. Not any to my knowledge, except the protection of the law, which I believe every alien enjoys, who may visit or reside in any part of Her Majesty's Dominions.

ppendix (T.)

I am fully persuaded, that, in order to improve the condition of the Indians, all the civil and political rights of British subjects ought to be extended to them, as soon as they are capable of understanding and exercising such rights.

22nd. I know of none.

23rd. In my opinion, several of the Credit Indians, and a few at other settlements, are so far advanced in knowledge, as to be able to exercise some of those rights; such as voting for Members of Parliament, Township Officers, &c. &c., and to sit as Jurors.

24th. I would most respectfully suggest,-

(1st.) The importance of establishing a School of Industry at Muncey Town, as soon as practicable, that there may be no delay in bringing forward the present rising generation.

(2nd.) I think, in order to promote industry amongst the Indians, Agricultural Societies ought to be formed at each settlement, and rewards offered to such individuals as might excel in any branch of farming. This, in my opinion, would raise a spirit of emulation, and be productive of good results.

(3rd.) For forming an Indian Settlement, I consider that each family ought to be located on his farm lot, containing 50 or 100 acres of land, and the boundaries of each lot marked out and established.

(4th.) I am of opinion, that it would have a beneficial tendency, were titles given to the Indians by the Government, securing their reserved lands to them and their posterity for ever.

In offering this suggestion, I do not mean to say that it would be prudent to confer titles individually to the Indians, but to the whole Tribe, which would no doubt prove highly satisfactory. At present they hold no written documents from Government, and they frequently express fears that they will, at some future period, lose their lands; and I feel persuaded, that in some instances, their fear acts as a check upon their enterprize and industry. In suggesting the impropriety of giving individual titles, I think at the same time it would be well to hold out the promise to the sober and industrious, that when they shall have attained a good knowledge of the value of property, and have established their character, they shall have titles given them for their farms.

(5th.) The power of the Chiefs is very different from what it was in former times, when their advice was listened to, and their commands implicitly obeyed; immoral acts were then punished, and the offenders submitted without a murmur; but I am sorry to say at present, many of the young people ridicule the attempts of the Chiefs to suppress vice and immorality; and I would humbly suggest, that if the Legislature, in its wisdom, should take the subject into consideration, and pass an act incorporating the Chiefs to act as Councillors, and Superintendents of the Indian Department as Wardens; Bye-laws could be passed for the regulation and improvement of the several communities of Indians in this Province; such as the enactment of a moral code of laws, performance of statute labour, and regulation of fences, &c. &c.

(6th.) I think it very desirable that something should be done for the Pottawatimies, who wander about in these parts. They are in a state of great poverty and degradation, and are a great annoyance to the white inhabitants, wherever they go. These people have no lands in this Province, having recently come over from the United States. I would, therefore, suggest the propriety of locating them where efforts might be made to Christianize and civilize them.

(7th.) Freling a deep interest for the welfare of the Muncey Town Indians, residing at Muncey Town, I beg safely conclude that the same succe to call the attention of the Commissioners to their state.

They are an interesting people, strongly attached to the British Government, and, during the last American war, they rendered essential service in the defence of this Province. If the Government could do something for them, in the way of assisting them in their farming, I believe it would afford them great satisfaction, and be the means of furthering their civilization. They have no annuity from Government, and consequently have no means at their command to help forward their improvements.

(8th.) With regard to the application of the Presents, I beg to say, that the present mode gives great satisfaction to the Indians, and I think the plan could not be improved. It is true, some of the articles might be dispensed with, and others more suitable substituted, yet the amount of difference would be so small, as to make it hardly necessary to undertake the alteration at present.

I would respectfully suggest the propriety of issuing the Presents to the Indians at their respective settlements. This would prevent some of the Tribes from being obliged to leave their homes and crops, (very often to their great damage,) in order to go and receive the Queen's bounty at a distant post.

(9th.) It is my opinion, that the annuities payable to the Indians for Lands ceded to the Crown, ought to be applied in promoting agriculture and education amongst them.

(10th.) That the proceeds of the sales of their lands ought to be invested in good securities, and the interest paid to the Indians annually, and applied for such purposes as may improve their condition.

(11th.) I would humbly suggest the propriety of rendering, annually, detailed accounts of the receipts and expenditures of the annuities, and the proceeds of the sales of their lands; and that the same be laid before the Indians in Council, for their information.

Muncey Mission House, near Delaware, November 21st, 1842.

Gentlemen,

I beg to enclose, for your consideration, a copy of my letter to Dr. Luckey, and his reply, on the subject of the School of Industry, at Missouri.

From the knowledge I have of the Indian character, and from personal observation, I have come to the conclusion, that the system of education adopted in our common Schools has been too inefficient.

The children attend these Schools from the houses of their parents, a number of whom are good, pious Christians, but who, nevertheless, retain many of their old habits; consequently, the good instruction the children receive at the Schools is, in a great measure, neutralized at home.

It is a notorious fact, that the parents, in general, exercise little or no centrol over their children, allowing them to do as they please. Being thus left to follow their own wills, they too frequently wander about the woods, with their bows and arrows, or accompany their parents in their hunting excursions. Another evil arises from their attending the Schools, so that by the time they leave, they are greatly averse to work, and naturally adopt the same mode of life as their parents. Under these considerations, I am very anxious to see Manual Labour Schools established amongst our people, that the children may be properly trained and educated to habits of industry and usefulness.

I see nothing to hinder the entire success of such a plan; and as the School in the Missouri country is answering the most sanguine expectations of its promoters, we may safely conclude that the same success would attend the like operations amongst our Indians.

(T.)

I am happy to inform you, that all the Indians with whom I have conversed, highly approve of the project, and are very anxious to see such a School in immediate operation. They are ready and willing to give up their children to the entire control and management of the Teachers.

I beg also to state, in my humble opinion, unless something be done in this way, the Indians will for ever remain in their half civilized state, and continue to be a burden to the British Government, and the Missionary Societies. But, on the contrary, by the blessing of the Almighty on our proposed efforts, I see no reason why they may not be raised in their condition, so as to become useful subjects of our Great Mother, the Queen, and an ornament to Society. I do not mean to insinuate that our efforts to Christianize and civilize the red man of the forest, have altogether proved abortive. I rejoice to say that our labours have been signally crowned, and blessed by God, in their conversion from Paganism to Christianity, and that we have many examples at our various Missionary Stations, of Indians who are industrious, and cultivate their farms to the best of their knowledge. Such persons have been induced, from religious principles, to abandon the chase, and to turn their attention to husbandry; but we have observed that, in general, where this motive is wanting, there we find the Indian adhering to his old

I, therefore, sincerely hope that our Government, who has always been a kind father to the Indian race, will view the subject in a favorable light, and lend a helping hand to this desirable object.

With regard to the means, I would suggest that part of the expenses might be borne out of the Indians land payments, and the other part out of the Parliamentary Grants to the Indian Department. I cannot help thinking but that a large amount of that grant might be saved, by curtailing the expenses of the Department; however, this is best known to yourselves and the Government.

The Wesleyan Missionary Society of the Canada Conference, who are very anxious to see such institutions in operation, would, in all probability, aid in their establishment and support.

I am not able to make any positive estimate as to the amount necessary for the erection of the buildings, cost of furniture, farming implements, stock, books, &c., as this will depend on the magnitude of the establishment. I think a School that would accommodate one hundred scholars might be put in operation for about £1,500, or £2,000, currency.

I beg to inform you that when I was in England, in the year 1838, I brought this subject before the Colonial Secretary, Lord Glenelg, who was pleased to forward a Despatch, either to the Earl of Durham or to Sir George Arthur, recommending the Colonial Government to take the matter into consideration, and if practicable, to do something in the way of promoting the general welfare of the Indian Tribes.

If you have not seen that Despatch, it might be well for you to obtain it, as it would give you some information on the subject, and shew you the deep interest Her Majesty's Government feel for the Aborigines of this country.

You will perceive in Dr. Luckey's letter, that it was not in his power to give us all the information we required, and I agree with him on the propriety of sending some one to their establishment in Missouri, for the purpose of gaining the necessary information.

I have the honor to be, Gentlemen, Your obedient and humble servant,

> (Signed,) PETER JONES, Indian Missionary and Chief.

To the Honorable Commissioners on Indian Affairs, &c. &c. &c. Kingston. Muncey Mission House, Near Delaware, 25th October, 1842.

(T.). 24th June.

Appendix

Rev. and dear Sir,

I have been calling the attention of Her Majesty's Government, and our Canadian Conference, to the subject of establishing Schools of Industry, or as they are generally termed in this country, Manual Labour Schools, amongst our Indian Tribes.

Both parties appear convinced of the importance and utility of such Schools, and are anxious for their establishment. But previous to this, they wish to obtain all the information they can on the subject, and as you were one of the Agents in establishing the School now in operation in the Missouri country, I am requested to correspond with you, and I shall esteem it a great favor, (and I am sure it will be serving the cause of our common Christianity, and the well-being of the original owners of North America,) if you will have the goodness to send me, as soon as convenient, particulars on the following points, relative to your establishment in Missouri:—

- 1. What description of buildings have you, brick or frame? What dimensions are they? How many outbuildings?
- 2. How much did the buildings and furniture cost? What do you think would be the difference in price between a brick and a frame house of the same size?
 - 3. When did the School commence its operations?
- 4. How much land belongs to the establishment, and what did it cost, and what quantity is under cultivation?
 - 5. Have you separate Schools for boys and girls?
- 6. How many teachers, farmers, and mechanics are employed, and what amount of salary does each receive?
- 7. What trades are most successfully taught among the Indian youths?
- 8. What are your rules and regulations, and what rewards and punishments?
- 9. How many boys and girls are clothed and boarded at the institution?
- 10. Do you find any difficulty in getting the number of children you require from the parents?
- 11. At what age, and for how many years do you take the children?
- 12. How many horses, oxen, and cows are necessary for such an establishment?
- 13. What is the annual expenditure of the whole establishment?
- 14. What is the annual amount of receipts arising from the labor of the children, farmers and mechanics?
- 15. Is there any prospect of the institution ever supporting itself?
- 16. From what source do you derive funds to carry on the School or Schools?
- 17. What progress have the children made in their studies, trades, habits of industry, behaviour, and cleanliness?
- 18. Are the parents of the children taught in the School pleased with the same?

We shall be glad to receive any other information you may be pleased to favour us with on this subject. Have you any printed reports relative to the progress and prospects of the School you might send us?

I have long been of opinion, that in order to effect the entire civilization of the Indian Tribes, well regulated Manual Labour Schools must be established amongst them; and I shall be most happy to learn from you that my views are correct.

You will be glad to know that our Christian Indians are very anxious to have such Schools, and are ready to surrender their children for better instruction. Hoping soon to hear from you,

I remain, Reverend and dear Sir, Yours very truly,

PETER JONES.

To the Rev. Samuel Luckey, D. D. Rochester,
State of New York.

Rochester, November 4th, 1844.

Reverend and dear Sir,

I regret that it is not in my power to satisfy you on the points you mention, respecting the Indian School in the Missouri County. The establishment and practical operation of that Institution were submitted to the Missouri Conference, and I have never seen a detailed report of it. It is highly spoken of, however, in the Official Report of the National Government. They commenced operations perhaps two years ago, with something short of a hundred scholars; and I learned about the time I left New York, a year ago, that they were about ready to receive the whole compliment, (I think 100 boys and 75 girls,) that there was a great desire among all the Tribes to send their children; that they had fine crops, and different kinds of stock; and that they were prospering to the extent of their expectation. In this general way I have repeatedly since heard of their success, but nothing particular.

Indeed I was at Washington just before leaving New York, on a delegation to get other similar Institutions established among the more Southern Tribes, where I learned, that the Officers of Government considered it a completely successful experiment, and promised to do all in their power to carry out the plan, where the concurrence of the Indians could be obtained.

Of the Agency I had in this matter, it was briefly this: -The experience of the Missionaries had satisfied them that local Schools among the Indians were not as productive of good as was desirable; children would come to School during the day, and return home at night to be trained in Indian habits; that to secure the result of civilization among the Indians, the girls, as well as the boys, should be trained up in those habits; and that in order to this, it was important to bring them into a well regulated domestic establishment, and keep them there for a number of years, to labour in the several branches of industry, and acquire the elements of a practical business education. They deputed the late Rev. Mr. Johnson, Superintendent of the Missions in that quarter, to lay their views before the Board at New York. The result was a commission to Washington to negotiate the co-operation of the general Government in the enterprise. I had the honor of being appointed the Commissioner on the part of the Board. We placed before the Secretary of War, the proper officer, a detailed account of our plan, which is now among the documents with the Clerk of the Board in New York. I cannot, of course, remember all, or even the outlines of that plan. The following general sketch may give you some view of it:—A farm was to be opened, of from 500 to 1000 acres; a farm house and out buildings were to be erected, on an economical scale, sufficient for such a farm, and a good farmer to be employed to superintend it. There was to be, I think, three mechanical establishments, with small tenements for the mechanics' families, viz.: one for a blacksmith, one for a shoemaker, and one for a kind of general carpenter and joiner. There were besides these, to be two buildings, one for the boys, and one for

the girls, suitable for lodging, school, &c., and that of the girls to do all kinds of domestic in-door business. In the latter kind there was to be a Matron, and what assistance she might need: in the former, a Teacher, who might also attend the boys in their labour in the field. recollect, the one for the boys was to be sufficient to accommodate 100, and the other 75. It was understood that all connected with the Institution would remain on the premises as their home, the same as if they had come there as apprentices to serve a time for their trades. It was understood that they were to spend but a short time, not more than four or five hours a day, in their studies, and the residue in such employments, either on the farm or in the shops, as they might wish to pursue. The girls, besides their studies, were to be taught by the Matron and her assistants, in housewifery, plain sewing, spinning, weaving, &c. This is a general view of the prominent features of the plan, as nearly as I recollect, which we laid before the President and Secretary, and which, having received their concurrence, was furnished the Missouri Conference, to be carried into effect by them. How far they have followed this plan, and wherein they may have varied, I have not the means to know. Our proposition was to build of brick, which I believe they have done; wood is undoubtedly cheaper almost any where, and where lumber is plenty, much cheaper, unless brick be also proportionably low. I think it was calculated, that between \$10,000 and \$14,000 would be required to get the buildings, stock, &c., necessary to bring the Institution into full operation. The amount of team and stock will depend on circumstances. If it be more of a grain growing than grazing district, it will require less stock and more team, and the contrary. The Secretary told us, that if arrangements could be made with the Indians, the Government would exchange lands with them, and give what was necessary for the Institution. Whether this has been effected, or the land purchased, I have not learned. Of the price of land in Canada, I am no judge; but it is of importance that a farm be selected, on which, as great a variety of culture as is practicable, may be carried on. I know not that any thing I have said will be of the least use to you. Of the internal regulations of the establishment, number of Teachers, expenses, products, profits, &c. &c., there will be no means of ascertaining, I presume, except directly from the Superintendent, but I do not now know who he is; if you think of adopting this policy, perhaps it would be best for some one to visit that School. He could learn more of practical use, than could possibly be communicated by writing, and it would more than pay the expense and trouble. With many prayers for your success in your glorious work,

Believe me yours sincerely,

S. LUCKEY.

Reverend Peter Jones, &c. &c.

APPENDIX No. 39.

Evidence of the Rev. D. Wright, (respecting the Indians of the River Credit.)

1st. I have been intimately acquainted with these Indians since I can remember any one, as I was born in Ernestown, and have always lived among them.

2nd. Until a few years past, they were perfect Heathens, particularly the Ojibeways. Since we have had Missionaries among them, the change has been, in every respect, for the better.

3rd. In this respect, their improvements have not met our expectations; owing, principally, to the fact,—1st. That their lands are mostly poor.—2nd. They have no titles for their reserves, though they have long been expecting them.—3rd. That in many instances, their lands have been given to settlers, after they have made considerable improvements.

Appendix (T.)

A ppendix (T.)24th June.

4th. With the exception of three or four men, all the adults on this Mission are regular communicants in our Church, and mostly truly pious.

5th. Quietly, in every respect—they live in great peace among themselves.

6th. Yes. They often contrast their present, with their former situation, and seem truly thankful to God, and their friends, who have been the means of preserving them from rain.

7th. There are none on this Station, though I believe there are on other reserves.

8th. To settle them on good land, and establish Schools, and aid them in supporting an efficient Gospel.

9th and 10th. Yes; many in this School spell, read, and write well. 1st. By protecting them from unprincipled white men. 2nd. Allow no person as Agent, Superintendent, or in any way connected with the Indian Department, whose morals will not bear the light of Gospel.

11th. The Manual Labour system, with a good efficient Superintendent as a farmer.

12th. Yes; blacksmithing-shoemaking-tailoringcabinet making.

13th. I have been here near two years, and there has been but one adult died on this Mission in that time; their health is, in general, as good as their white neighbors.

14th. On this Mission there have been, since our Ministers have lived among them, a gradual increase, notwithstanding a number of our young men and women have been taken away to other fields of Missionary labor. They bury many of their children, owing, principally, to want of care, both before and after their birth.

15th. Yes; by encouraging them to give up rambling about; to make themselves comfortable at home, &c.

16th and 17th. Few Indian men marry white women: but there are here a number of both sexes. I see but little difference in their children.

18th. They seem more ambitious to appear respectable, and imitate the whites in their mode of living.

19th. I know of no instance; it was so before the Gospel was introduced among them.

20th. I have known but one case since I came here, and that was by a white man.

21st. I know of but one Indian who enjoys the civil privileges of a British subject; there is not a Magistrate, or any other civil officer, among them.

22nd. I know of none, though I think there ought to be.

23rd. Yes; I think they have, and I think they ought to be encouraged.

24th. I think their Presents ought to be given them regularly, and at the least possible expense, &c.

APPENDIX No. 40.

Evidence of Dr. Anderson, (respecting the Indians of the River Credit.)

lst. I have known many of the Chippawa or Missis-saga Tribe since the year 1822. They were then mere wanderers of the forest; and with a few exceptions, were | Indians, and am convinced, that the best mode would be,

either heathens, or without any knowledge of the Christian religion.

2nd. On their settling at the Indian Mission Village, River Credit, in the year 1826, they, in a body, embraced Christianity, and have been ever since improving in their moral and religious character; and many of them in habits of industry, cleanliness, and morality, though there is still ample room for further improvement.

3rd. Many of the Indians are tolerably good ploughmen, but a number are yet content merely to cultivate a small patch of Indian Corn, potatoes, and some vegetables in their gardens; the women, who work harder than the men, doing most of the work with their hoes. But, on contrasting their present Agricultural labors with their almost total ignorance of any kind, before their settling, their improvement is very striking.

4th. Under Methodist Ministers and Teachers, (the only instructors at this place,) they are very constant in their attendance at their chapel, and appear quiet and at-tentive during service. Since their settling, they have many portions of the Old and New Testament, translated into their own language, by Messrs. Peter and John Jones, and Mr. Evans and others; which many of the old men and all the young people can read; and all the young of both sexes are taught English.

5th. With a few exceptions, these Indians appear to be a quiet, inoffensive, and I believe, moral people; with the whites around them, they live on the most friendly terms; and amongst themselves, though almost daily amongst them, I have hardly heard of a quarrel or even a dispute; and but few of them have been of late years drunken, though intoxication was very common among them before their settling.

6th. I think that many of the Indians situated here are desirous of advancing in knowledge, and appear grateful for the advantages they now enjoy. Some of the men appear indolent and indifferent as to improvement, and to prefer their former mode of life to Agricultural labor.

7th. There are no heathen Indians in this settlement; all profess Christianity. I believe that the efforts of the Methodists (especially those of Mr. Peter Jones) have been great and effectual for their conversion and civiliza-

8th. I think that nothing better could be done, than to employ well educated native teachers, of whom there are now several amongst the Chippawa Tribes; or white teachers, if such could be found, who could speak their language fluently, as ministers, and intelligent young men, of whom there are many, selected from amongst themselves, and taught as future teachers and ministers.

9th. I believe the Indian children to have equal aptitude with the whites in the acquirement of knowledge; but in consequence of the habits of their parents, are far less under control.

10th. My opinion is, that the best mode of improving the condition of the Indians, would be, to provide them with efficient teachers of religion; Agriculture, and mechanical trades; who ought to have the young people entirely under their control, removed for a considerable time from the influence of their parents; as the older Indians, at least many of them, will not oblige their children to attend to instruction; for, notwithstanding all that has been done, many of the young men and boys, who otherwise conduct themselves with propriety, spend much of their time in wandering through the woods with their guns, or bows and arrows, or in hanging over the river with their spears; less for the purpose of killing game or fish, than for whiling away the day agreeably, in the way their fathers did; thus continuing the idle habits that keep back the improvement of the race.

11th. On the establishment of Schools of Industry, have often spoken with some of the most intelligent of the Appendix (T.)

24th June.

to have one in every settlement where there should be found a sufficient number of Indians; that each should have a large building or buildings, in which there should be shops for the practice of trades; such as those of the carpenter, joiner, shoemaker, tailor, &c.; and for Agricultural pursuits, a sufficient portion of good land, with all necessary farming implements. Men of energy and morality should be chosen, and the young men placed entirely under their control. The young females also, should be placed under proper female teachers, and bound for a certain time. I do not think that this plan of binding them would be objected to, as it would be enforced by their Chiefs and leading men, who can easily foresee the advantages. By this method, the old idle vagrant habits, common to both sexes, which stop the progress of improvement, would be broken and ultimately forgotten and destroyed. I think that white people, even without much knowledge of the Indian tongues, might be chosen as teachers of trades and Agriculture; but not as teachers of religion.

12th. The Indians settled here, shew as much aptness for mechanical arts as the white people. I know some of them carpenters, shoemakers, and blacksmiths, good tradesmen. I consider them equal to the whites in all but the mode in which they have been brought up.

13th. The health of the Indians in the Indian village is not so good as that of the white population around them; and the reasons are obvious. 1st. The situation of the Indian Village is almost immediately over the pond of nearly stagnant water of the mouth of the River Credit; the effluvia of which produces agues, intermittent and remittent bilious fevers, which are very severe at certain seasons of the year, and though seldom fatal, lay the foundation for other diseases. 2nd. The Indians are now living in warm comfortable houses, but still have the disease; and for want of proper management at home, in furnishing their families with animal food, find it necessary to set out in hunting expeditions, making their abode in their old-fashioned wig wams, their wives and children commonly accompanying them; and they but too often lose part of them by disease, where they can obtain no assistance, or return with them in confirmed ill health. I have seen much disease, and many deaths from these causes; many deaths also happen from the ignorance and inattention of the parents, improper food, and undue exposure.

14th. These Indians have increased, but very slowly; at the time of their settlement, in 1826, their number was, I believe, about 230 in all; and on their number being taken lately, did not amount to more than 250; they are, however, always coming and going to other settlements, so that it is difficult to ascertain the increase exactly.

agricultural situations, remote from marshes; to encourage them to cultivate their lands; produce their own animal food, instead of hunting for it; to teach them a better mode of cooking their food; more regularity in their meals, instead of the way they live at present, sometimes glutted with animal food, sometimes in want. From this irregularity, many of the children die of manasmus, and consumption, even in their tender years, who might otherwise have lived to adult age.

16th. There are in this village, several instances of white men marrying Indian women, and white women marrying Indian men.

17th. The children of these intermarriages are almost, as yet, too young for observation; but if they appeared different from the Native Indian children, I should attribute the difference entirely to the difference in their bringing up. I believe the Indian, naturally, is as intelligent as the whites.

18th. In the few intermarriages which have taken place here, the condition of the children is certainly better these were added a long built than that of many of the Indian children, from the more eleanly and orderly conduct of the white parent, especially under the mother is white; when the children also having the mother tongue early, they may appear to an English for joiner and cabinet maker.

person more intellectual than an equally intelligent Indian child.

24th June.

19th. There is no instance, of late years, of any white man and woman living together unmarried, which conduct would not be tolerated for one day; if they did not marry, they would be expelled the village.

20th. The birth of illegitimate children among unmarried women was, before the settling of the Indians, a very frequent occurrence. Since their settling, I only know of three instances, and the women have been considered as degraded by their relations and friends.

21st. The land of the Indians being vested in common, and not being freehold property—and the Indians, as householders, not paying any property tax, do not enjoy the political rights of white people, who hold freehold property, or who are householders; but, to the best of my knowledge, they have all the civil rights of the whites, without, however, being actual British subjects.

22nd. I cannot answer this question. -

23rd. I believe many of the Indians have now sufficient knowledge and ability to exercise all the political and civil rights of the whites, and that all would have been so if properly educated.

24th. The Indians ought to be placed on good land, in order to render their residences permanent and satisfactory; and in sufficient quantity to give a due proportion of the profitable agricultural employment. But as to the application of the Presento, I am not able to offer any advice further than this, that having frequently conversed with several of the more intelligent of the Indians, I am led to believe, that presents of toys, guns, powder and shot, which only encourage waste of time, ought to be discontinued, and articles and implements proper for trade and agriculture, substituted.

APPENDIX No. 41.

Evidence of the Rev. W. Case, (respecting the Mississagas of Alnwick.)

Conversion of the Mississaga Indians of the neighborhood of Belleville, Kingston, and Gananoque; their Buildings and Settlements on Grape Island.

To the Mississaga Indians in the vicinity of Belleville, the Gospel was first introduced in the month of February, 1826. This body then numbered 130 souls. In the course of the year, the whole body embraced the Christian religion, renounced their Pagan rites, received Christian baptism, and became a reformed and praying people. In the summer of 1827, they were gathered together on Grape Island, six miles from Belleville, where they commenced planting, and where Schools were begun. In the summer of 1827, the several bands of Mississagas in the vicinity of Kingston and Gananoque, numbering about seventy souls, embraced the Christian religion, removed to Grape Island, received Christian baptism, and joined their brethren there, forming one body of 200 souls. On this Island they resided eleven years, subsisting partly by agriculture and gardening, and partly by the avails of hunting. Their dwellings were made of logs 16 by 18 feet, with shingle roofs and stone chimneys; and were erected partly by the labour of their own hands, and partly at the expense of the Methodist Missionary Society. Several of their houses, were built each season, which at length amounted to the number of twenty-three. To these were added a long building, 24 by 30, for Religious Service and Schools; another room for a School, on the Infant School plan; as also an hospital for the sick, a smith's shop, shoemaker's shop, and a building, 24 by 40, for ioiner and cabinet maker.

Appendix $(\mathbf{T}.)$

Appendi**x**

(T.)

24th June.

Appendix (T.)

24th June.

Removal to Almcick.

Having been under instruction for twelve years, and gained considerable knowledge in domestic economy, so as to be fitted for the business of farming, the Indians were, in the spring of 1838, removed to their farms in this Township, where they have since resided. They occupy a plot of about 3600 acres, assigned them by Sir John Colborne, and surveyed into lots of 50 acres each, on which are erected 36 dwellings; these are situated on either side of the street, one mile and a half in length, with Chapel, Parsonage, and School rooms in the centre; of the 36 dwellings, 22 are framed, each 18 by 26 feet on the ground, and 12 feet posts; clap-boarded on the outside, divided into 3 rooms below, lathed and plastered, 4 windows, of 20 lights each below, and one window of 12 lights in the chamber; chimney of bricks, and shingle roof. The above were built in the summer of 1839. The other fourteen houses are of the same dimensions, built of logs hewn on two sides, put together by dove-tails, plastered with lime mortar, between the logs, inside and outside, and on the same plan of the framed houses. These were built in 1842. They have also six framed barns, of the dimensions of 40 by 30; as also a saw mill, all built by the Government, and the expense defrayed from the annuities of the Indians. In the centre of the village is a framed building, 24 by 30, which serves the purpose of Chapel and School room, the expense of which was paid partly from the Indians' annuities, and partly from funds of the Missionary Society. The Parsonage, and other buildings for Schools, were built at the expense of the Missionary Society.

Marriages.

On the conversion of the Indians, the parents were acknowledged man and wife, as they presented themselves in families at the altar for baptism. Since that period, marriages have been regularly performed, except in two cases, where the men left their first wives and took other women. One of these men has ever since lived back of Kingston, a wandering hunter. This man and woman have five illegitimate children. No intermarriages with the whites have taken place since their conversion. At that time there were six half-breeds; no half-breeds born since. From those six families have arisen a considerable number of light and fair skins. During the twelve years this body resided at Grape Island, there was but one illegitimate child born; since their residence here, there has been two more.

Births, Deaths, Increase.

Since 1826, 17 years, there have been.... 153 births.

Deaths................ 129

Making an increase of...... 24 souls.

I have to remark that 58 of these deaths were adults born before 1826; so that the increase of children born since 1826, is 82.

Schools.

On the first settlement of the Indians on Grape Island, a common and Sabbath School were commenced, as also a School on the Pestalozzian system. The two former have been continued, with occasional intermissions, up to the present time. The scholars generally have made commendable improvement; some of them have excelled. Their advancement in reading, writing, arithmetic, geography, and English grammar, have been equal to that among white scholars with similar advantages. Selections young men from this number, are now Teachers in the Indian Schools, others are interpreters in the Indian Schools, others are interpreters of the Gospel.

Manual Labour School.

For four years past a School, on the Manual Labour plan, has been in operation. This system combines elementary instruction, with domestic economy. The girls are daily taught reading, writing, arithmetic, and geography, together with house-keeping, spinning, knitting, needle-work, and the management of a dairy. To the latter department belong seven cows.

The boys are taught reading, writing, arithmetic, geography, and English grammar; at stated hours, the business of farming—as chopping, ploughing, harvesting, &c.; and for this purpose, a Model farm is provided. The scholars, 12 in number, are boarded and lodged in the Mission family, and clothed at the expense of the Missionary Society, and are all clad in cloth spun by the Indian girls.

During four years past, 31 girls, and 14 boys, have received instruction in the Manual Labour School. The present Schoolmaster is a Native, educated in the Mission School, and this communication is in the handwriting of one of his scholars, this page excepted.

We have, however, to regret their infirmities, among which is a want of industry; with some exceptions, they are fond of roving, by which the best of the season is lost for farming. To remedy this evil, and to elevate their characteristics of the Society in the lost for farming. To remedy this evil, and to elevate their characters, has been an object of the Society, in the establishment of the Manual Labour School, in connection with a Model Farm. A further inducement to industry, in my opinion, would be found, in fixing a premium on the best improvements in farming—such as crops, fencing, stock of cows, oxen, pigs, &c. It is, however, but just to remark, that the Indians are every year bettering their condition, and the post has been the most comfortable they have yet seen. Several have raised all their bread-stuffs, and provided well for their families. Some of the women, taking example from the School, have, during the past season, spun and made clothing for their husbands and children. An application of a portion of their annuities for the encouragement of Agriculture, and female economy, would, I am persuaded, be of far greater benefit than furnishing provisions to the hunters, who spend their valuable time with their families, abroad in the woods, when they should be clearing their lands, and preparing for seeding in the spring. In conclusion, I have only to remark, that the above statistics, and observations on the same, are made from personal observation, having resided among them, and had the pastoral charge over them fourteen years out of seventeen.

> I have the honor to be, &c. &c. &c., Your obedient Servant,

> > W. CASE.

Alderville, February, 1843.

S. P. Jarvis, Esq., Chief Supt. Indian Affairs.

Improvements.

The quantity of land which the Indians have cleared, is about....... 400 Acres.

They have 8 Yoke of Oxen.

Do. 2 Horses.

Do. 11 Cows.

Do. 21 Young Cattle.

A quantity of pigs, hens, ducks, &c.

They have 8 Ploughs.
Do. 6 Harrows.
Do. 1 Cart.
Do. 2 Wagons.
Do. 12 Ox Sleds.

Mechanics.

On Grape Island, a cabinetmaker, blacksmith, shoc-maker, and occasionally a tailor were employed, who instructed the Indians in these branches. Though it was a hard task to keep the learners at their work, and considerable losses were sustained in the undertaking, yet they showed unusual ingenuity, and gained considerable knowledge in those branches which has been of much use to them. Since their settlement in Alnwick, no shops have been erected; one man only, a carpenter and house-joiner, now pursues his trade for a living; others occasionally work at tailoring, or make and repair their ploughs, harrows, wagons, &c. A smith's shop would be of much use in the settlement.

24th June.

Progress in Christianity.

The Gospel found them in 1826, in a Pagan state, having neither house, cattle, nor field; degraded by intemperance, and suffering for want of clothing and food, by which their constitutions and health were undermined, subjecting them to diseases and death, especially in pulmonary complaints. To gratify their thirst for ardent spirits, they expended the avails of their hunting, selling, or parting with their most valuable articles; leaving themselves bare of clothing, and exposed to the frost of winter. In these drunken revels, they were often led into broils with the whites, and with each other, which sometimes ended in the loss of life. But their conversion to Christianity has made a most happy change in all these respects. At once and entirely, they renounced all intoxicating drinks, and to which they continue, with few exceptions, resolutely to adhere.

Their presents from the Government have since been applied to the comfort of their families. And their annities have purchased lands, provided comfortable dwellings, cattle, and instruments of husbandary. For seventeen years I have known of few disputes; two of which only ended in scuffling, and pulling of hair, none in bloodshed. From the first they became a praying people,—constant and daily in family devotions. The Christian Sabbath is strictly observed. No ordinary labour or sporting is known in the settlement; but a general attendance on divine worship is observed.

APPENDIX No. 42.

Evidence of Charles Anderson, Esquire, (respecting the Indians of the Rice and Mud Lakes.)

1st. Intimately, for upwards of forty years.

2nd. Their improvement, since they embraced Christianity, has been beneficial to some extent.

3rd. Unquestionably they have.

4th. With the opportunity they have had, certainly they have made considerable progress. But I must remark, that the custom of the American Methodists in dragging them off to their wild Camp meetings, and there to trample Religion in the mud, with its other consequent pernicious effects, is not well adapted to their civilization.

5th. Answer the same as No. 4. Their social habits are proverbial and undiminished.

6th. Certainly.

7th. I am not aware of any in this part of the country. Through the Methodists, principally; no obstacles have been, as far as I know, thrown in their way.

8th. By having a Missionary stationed at their different villages, who might act in the double capacity as a School Teacher.

9th. They do shew great aptitude, when an opportunity is afforded them.

10th. Answer, the same as No. 8.

11th. My opinion always has been, that Schools of Industry were very desirable, particularly the different branches of Mechanics, which they generally have a turn for.

12th. Answer, the same as No. 11.

13th. It is not Consumption is the most prevalent disease amongst them.

14th. Most decidedly on the decrease, migration being seldom; which perhaps may account, in a great measure, for their being degenerated. They are not the same robust people they were when I first knew them. Another cause, the constant excitement they have been kept under by the American Methodist persuasion. There has, certainly, been more mortality since they came amongst them, than at any given time previous, within my knowledge.

15th. Moderate religious instruction, and a visiting physician.

16th. Seldom.

17th. I have not perceived much difference, generally speaking; but some of the half-breeds, who have had the advantages of education, might be received in any Society.

18th. Answer, the same as No. 17.

19th. Not latterly, within my knowledge.

20th. It occurs occasionally. The father of the illegitimate child is now expected to marry its mother; when they were Heathens, little was thought of those irregularities.

21st. They are amenable to the laws for offences which they may commit. They may sue or be sued for debt; but they have not the elective franchise; therefore not subject to taxation.

22nd. They are, when they hold lands in fee simple.

23rd. Difficult to answer—in some instances they may; but their own unwritten laws are, perhaps, better adapted for their regulation generally.

24th. In reply to this query, it is with some degree of diffidence I offer any suggestions for the improvement of the condition of the Indians. But as you have required me to do so, I shall, as briefly as possible, comply with your desire.

From my observation, when belonging to the Indian Department, and since which, I am now convinced that the issue of their Annual Presents should be made at their different villages.

The reason is obvious, because it will prevent contention and jealousy among them.

With respect to the expenditure of their annuity, and proceeds of the sale of their lands, I have given it some consideration, but I have little to offer the Commission on that subject at present. The equal distribution, as far as possible, would be desirable.

APPENDIX No. 43.

Evidence of the Rev. H. Dean, (respecting the Indians of Snake Island.)

1st. I have been acquainted with different Tribes of Indians for many years past, but my acquaintance with this Tribe (the Snake Tribe) commenced in July, 1839.

2nd. There has been a great and very visible improvement in the Indian character, since Christianity has been introduced among them; as it respects this Tribe, there is a steady improvement. The great majority are strictly moral in their character, and a large majority of the adults are decidedly pious, and improving in habits of industry.

3rd. They are improving in habits of industry, and consequently in Agriculture, and when all things are considered, as fast as could be expected.

Appendix (T.)

4th. Many of them, for consistency of character, would not suffer by comparison with white Christians of any denomination.

5th. Their moral habits are decidedly improved, and it has had a happy and blessed effect upon their social habits.

6th. I think they are sensible of the improvement in their condition, and are desirous of advancing.

7th. There are no heathens belonging to this Tribe.

8th. By sending and continuing among them faithful, zealous, and exemplary Missionaries; and as much as possible, to keep white men of immoral habits from among them.

9th. I think the Indian children are as apt to acquire knowledge as white children would be, under similar circumstances.

10th. I am of the opinion, that if the small and scattered Tribes could be collected together in some good locality, with an assurance that their settlement was to be permanent, that they were to enjoy the fruit of their labour, and that their lands, with their improvements, were to descend to their children in all time to come, it would be a powerful stimulus, and would greatly tend to improve their moral, intellectual, and social condition.

11th. I think it very desirable that Schools, where they may be taught industry, and may have an opportunity of learning husbandry, together with the various mechanical arts, as well as acquire a knowledge of the arts and sciences—should be established; I mean Manual Labour Schools. But in order to carry this into successful operation, the Indians must be got together. But this will be a difficulty as long as there are so many petty Chiefs. Sweep away the whole of their Chieftainships, and place them on a level in this respect; and as a compensation, some of the most intelligent might be made Magistrates.

12th. I am of the opinion, that the Indians shew as great an aptness for mechanical arts as white people, and to the various branches as far as they have any knowledge.

13th. Generally good, with the exception of the scrofuls, to which they are more or less subject.

14th. There has been a gradual increase in this Tribe since Christianity has been introduced among them.

16th. Not frequently.

17th. I have observed none.

18th. Only when brought up with white children.

19th. Not so frequently as formerly.

20th. Not frequently; but when it does occur, the Indians look on them with a jealous eye. It is notorious that nine-tenths of the illegitimate children among the Indians belong to white men.

21st. Not any of them to my knowledge.

22nd. I have no knowledge of any other.

23rd. If they were got together, they might exercise them to advantage among themselves.

24th. The Indians should have their presents with as little expense and inconvenience as possible; and I am of the opinion, that if their affairs were managed by proper Agents, their presents might be had more conveniently, and with much tess expense. This Tribe wish that their presents might be left at this Island; this may be done without any inconvenience, as the goods pass by the Island on their way to Coldwater, and when there, issued in bulk.

As to their annuities, and proceeds of the sales of their lands, I am of opinion that a part might be applied for the purchasing of lands in some place where they may be got together, and a part for the purpose of carrying on the Manual Labour Schools among them, and a part for the purpose of building, and furnishing farming utensils. The Indians are dissatisfied, they complain that they do not know any thing about their affairs; they are sometimes told that they are greatly in arrears with the Government, and sometimes that the Government owes them a great deal; they wish to know how they stand with the Government.

Appendix (T.)

APPENDIX No. 44.

Evidence of the Rev. T. Williams, (respecting the Chippawas of Saugeen.)

Saugeen, February 21st, 1843.

Sir,

In answer to the letter and queries which you honored me with, dated January 6th, 1843, I would beg briefly to state,—

1st. I have been acquainted with the Indians in the neighborhood of Lake Simcoe, and the Eastern part of Lake Huron for fifteen years; and with those of Saugeen, since June last.

2nd. I am confident that there has been considerable improvement in them during that period; for previous to that time, almost every individual among them, females as well as males, were either habitual or occasional drunkards, and in other ways extremely degraded; and they were all, or nearly so, in a state of heathenism. They are also improved in habits of industry, but not so much as their friends could wish.

3rd. I think I do; but perhaps more in the extent of their agricultural labours than in the improvement of mode, for it used to form a very small part of their dependance for a living. It now forms the principal part.

4th. They have nearly all embraced Christianity; and as far as their knowledge extends, they will bear a very advantageous comparison with the generality of white people. There are some excellent, pious, and exemplary Christians among them, and the usual influences of Christianity prevail.

5th. As the natural consequence of this conversion to Christianity they are. Their social habits are also improved generally, and particularly in the treatment of their women; but in this, there is yet room for much improvement.

6th. They are very sensible of it. I have conversed with the Jadians of two different bodies since receiving your letter, and I find them unanimous in the opinion that they have improved, and they are extremely desirous of advancing.

7th. Yes; various efforts have been made for their conversion. The Gospel has been preached to them both by the Ministers stationed among them as Missionaries, and the converted Indians, who are remarkably zealous for the conversion of their brethren. Endeavours have also been made to bring them under the influence of the Gospel, by trying to get them to settle in the neighborhood of the several Mission Stations. The obstacles that seem to prevent their conversion are, I think, their attachment to their old customs and religion. Their wandering habits, and the influence of unprincipled white men, who have associated themselves with the Indians at almost every place; and who constantly exert what influence they possess in

24th June.

thwarting the purposes of the Missionaries; and by procuring and selling intoxicating liquors to the Indians, and in every other way encouraging the youth in bad habits, and counteracting the good advice and example of their better friends. Some of these men live among or near the Indians for the purposes of trade, and some from an attachment to them without any special object, and some are among them from being employed, or receiving contracts from the Indian Department (A.) This system of trade carried on among the Indians by the Traders, I considered to be an obstacle to the conversion and improvement of the Indians. By frequently bringing intoxicating liquors among them, and charging exorbitant prices for very inferior goods, and thus keeping them constantly in And besides, they keep them always in debt for the sake of securing their interest; then they urge them away to their distant hunting grounds; and often, when the Indians are inclined to settle in one place, and receive and give their children an opportunity of receiving instruction. This, I think, is a serious obstacle to the improvement of the Christian, as well as the heathen Indian.

8th. I know of no better mode of promoting their religious improvement, than the continued use of the means which have hitherto been employed for that purpose. The preaching of the Gospel, regular and stated religious instruction, and the education of their youth. But this, I think, would be facilitated by their being encouraged to leave off their wandering mode of life, and become settled in large communities; and I think this would be no difficult task, as they seem greatly to desire it.

9th. Some of them do, considering the disadvantages they labor under, receiving the rudiments of learning in a language they do not understand; there being few or no elementary books in the Indian tongues, and the difficulty of procuring competent teachers who understand both Indian and English.

10th. Their moral improvement may be expected as the natural result of their religious improvements. Their intellectual improvement would be best promoted by the establishment and support of proper Schools among them. As yet, I believe, there has been no appropriation made for the promotion of their education, either from their own moneys or other funds devoted to educational purposes; all (as far as I am acquainted) that has been done for them, has been effected by the voluntary contributions of pious and philanthropic individuals through the Missionary Societies. And it may reasonably be expected, that their social improvement would follow as the certain result of their religion, moral, and intellectual, and the example of Missionaries and Teachers, and other well conducted persons, who might be induced to reside among them.

11th. I am fully of the opinion, that it would be expedient to establish such Schools among them. But as I have had no acquaintance with Schools of that description, I can offer no advice as to the means of establishing, or the system to be pursued in them.

12th. They do; I have known one of them construct a violin with no other tool than a crooked knife. I know one who is a tolerable cooper; I have seen pails of his making, though some more can also work at blacksmithing. I have seen tomahawks and steel-traps of his making; some of them are tolerable tailors;—there is a young man residing at the mission, who is a middling good tailor, without any instruction, other than his own observations on the different parts of a garment. I think their genius is decidedly mechanical. They often try their hands at carpentering, blacksmithing, tailoring, and shoemaking.

13th. Their health is generally good, but they are not skilled in the art of taking care of the sick, and administering medicine; and few of their residences being fit for the dwellings of sick persons; and they seldom have proper food for them; and this mortality prevails among them to a greater extent than among the white people.

14th. It is generally thought that they are on the dearease. Their former intemperate habits, and the causes

alluded to in answer to Query 13. Mortality prevails among their children to a great extent, from diseases which they were heretofore unacquainted with, such as small-pox, measles, whooping cough, and scarlet fever. This, I think, is one great cause of their decrease.

Appendix (T.)

15th. It appears to me that there is. But I do not think that means to that end could come into full and effective operation, until they become more settled in their mode of life; as there are many more deaths among them, particularly among the children, during their absence from their stated homes, than at other times. I would say that medical attendance should be provided for them, and to make this more effectual, I think there should be an hospital, or infirmary, on a small scale, established at each village, or settlement; as, by that means, the sick would not only be taken care of, but the people would then learn the art of taking care of them—an art which they are almost altogether ignorant of, with the exception of the little they have learned from the Missionaries.

16th. This is very unfrequent among them now.

17th. It is my opinion, that this depends wholly upon their education. Those children, whose fathers are white men, who have been brought up among the Indians, are perfect Indians in every sense of the word, except complexion.

Those who have been brought up among the French Canadians, partake much of their manners and dispositions; and those who have been brought up in well ordered society, seem to lose nothing in a comparison with the white youth of the same neighbourhood and society. They, like other men, seem to derive their character from the spheres and scenes in which they move.

18th. This depends wholly upon the parents. I think they are not generally improved.

19th. There are instances of this; but it does not take place often, where the Missionaries have any influence. (B.)

20th. This does not occur frequently, and it is looked upon as disgraceful, equally so to both parties.

21st. I do not know but some of those rights are available to the Indians. But, owing to the difficulty they labour under, in not understanding our language, and never having those things explained to them, they seldom or ever avail themselves of those rights.

22nd. I know of none.

23rd. It is my opinion that many of them have, and by the use of them they would soon understand them, at least as much as the uneducated part of the white population.

24th. In answer to the first clause of this query, I would say, that I have alluded to some things in the answers to Queries 8, 10, 11, and 15, which, if attended to, would, in my opinion, improve the condition of the Indians very materially. First, let efforts be made to settle them in suitable places, if possible, wholly apart from the white people, and in as large communities as possible. I am aware that the attempts to settle them which have already been made, have not succeeded as well as those who planned them could have wished; but that is not without a cause—one reason of this, I think, is, that suitable places have not always been selected for them—another, they did not seem to possess any certain tenure of their properties, but were often moved from place to place, which has greatly embarrassed and discouraged them. For, not understanding the plans of the Government in this, they often think and say, "they will "take all our lands away from us bye and bye, and we "cannot help ourselves." "We will be moved about till "we all die off." "It is no use trying to settle ourselves." And this is the subject of every day's conversation among them.

It appears to me, that if suitable places were selected, with a sufficient quantity of good land around them, (where they are not already settled,) with other privileges, which are of value to Indian Settlements, such as contiguity to rivers or lakes, that it would be one proper step to improvement. And let them have given to them a Title, which would secure their possession for ever, at the same time not allowing them the privilege of selling to the white people, at least until they become more improved, and understand the value of property more than they do now; and this should be fully explained to them. And I would think that their monies could not be better laid out than in building houses, procuring cattle, implements of husbandry, and supporting some mechanics among them; and the establishment and support of Schools.

As it regards the Indians of this place, I would beg to make a few remarks, relative to their state and prospects of improvement.

They have had their minds very much unsettled since the purchase of their territory by the late Lieutenant Governor Sir Francis Head.

The document which they hold is so very indefinite and ambiguous, that they do not know the boundary of the lands which have been left to them; they say that Sir Francis told them that the whole Peninsula, north of a direct line from the bottom of Owen's Sound to the mouth of the Saugeen River, belonged still to them. But they have been told by Surveyors and others, who pretend to know, that the line would run in a due westerly direction, from Owen's Sound to the west side of the Peninsula, coming to the Lake about 8 or 10 miles north of Saugeen, and thus cut off a large tract of good land, upon which they ventured to settle, lying between the Saugeen and Kappekuchuveenoong Rivers, a very suitable situation for Rumours have come to them, these two last years, that the Government intended to settle the Saugeen River with white people, and that they would have to move away, and it has greatly disturbed them, and caused them to neglect their improvements, and the putting in of their crops; and through it, and the severity of the present winter, some of them are in almost a starving con-The first question that they asked me, upon my arriving among them, was concerning those rumours. I endeavoured to calm their minds, by telling them that though I expected they would be removed from Saugeen, yet the Government would assist them in some place equally as good. I have also gone with them to examine the lands of the Peninsula, in order to see if they were fit for settlement, and to select a site for their future residence; and I find that the greater part is very poor, rocky, and swampy; with, however, some small tracts of good land. I have also discovered two places which seem to be suitable places for Indian settlements. I intend to make another tour as soon as the snow will permit, in order to see which is preferable, (I would like to report upon it, if I knew to whom that report might be made.) They have agreed to remove to the place that I shall decide upon. They will hold a Council soon, to address the Governor General upon the subject; and I think that their monies could not be better applied, than for the purpose of assisting them in this work.

As regards their presents, I would say that the articles they get are indispensable to them; but it is productive of considerable injury to them to have to go so far to procure them, and at a time of the year when they are much needed at home, to take care of their crops. Could not these presents be given them without this trouble and injury? This is all I have to say, as answers to the queries.

APPENDIX No. 45.

Appendix (T.)

Evidence of the Rev. J. Neelands, (respecting the Indians of Big Bay, Owen's Sound, Lake Huron.)

Owen's Sound, 14th February, 1843.

Dear Sir,

I received your very welcome favor of the 6th January, containing very important queries respecting the Indian Tribes within this Province; and shall feel much gratified if I can cast in only one mite, to assist the philanthropic Members of the Indian Commission in the attainment of such a necessary and desirable object, as (I believe) they have in view.

1st. I have been partially acquainted with the Indian character during 20 years; but I have had charge of the Owen Sound Mission only since October, 1841.

2nd. They listen with increased attention to the ministration of the Word; they attend worship regularly, and respect the Holy Sabbath; they seem convinced of the utility of industry, and are making some improvements in the practical part.

3rd. They have received two yoke of oxen from Government last fall, and seem to anticipate planting more extensively the ensuing spring than usual.

4th. They have become members of the Wesleyan Methodist Church, attached to the conference therein, (with a very few exceptions,) some of them profess to enjoy justification by faith and peace with God, through our Lord Jesus Christ, and others seem to be sincerely engaged in seeking this blessing.

5th. As a consequence of the enjoyment of the love of God, they are taught to keep his commandments, and manifest a satisfactory degree of docility and conscientiousness therein. They seem to love one another; also much sympathy is manifest amongst them, as the result of possessing experimental religion.

6th. Being interrogated upon this query, they have answered in the affirmative; and I am fully satisfied they are very much so.

7th. Very few on this mission. The Gospel is preached, meetings for social prayer and Christian conversation; the Sacrament of Baptism and the Lord's Supper administered, and personal instruction communicated. (Obstacles.) The use of intoxicating drinks, wandering mode of living, and the influence and example of ungodly white people, with others too numerous to notice.

8th. By establishing a faithful, zealous, and spiritual ministry amongst them; by men deeply and zealously interested in their welfare, and who would teach by example and by precept also.

9th. Considering circumstances, some of them do.

10th. By establishing Manual Labour Schoo's amongst them, conducted by pious, temperate, and zealous teachers; the children taken from their parents in early life, and brought up in these Schools to habits of industry, and the improvement of their minds. By locating them who are adult, in large bodies, by settling pious, temperate, and industrious farmers amongst them, to stimulate and to teach them Agriculture and industry; and establishing adult Schools amongst them for improving their intellects.

11th. I think the establishing of such Schools is the only successful method of rescuing the Indian children and youth from the degradation and misery under which their ancestors have suffered. With the blessing of experimental religion, I think that they ought to be taught the various arts of Mechanism and Agriculture, with such a degree of mental improvement as would qualify them

24th June.

for a useful discharge of the duties connected with their supposed circumstances in future life; as to the mode, I feel diffident to offer an opinion.

12th. I think they do in tailoring, shoemaking, wood, and in iron, when they have opportunity.

13th. Cases of consumption are frequent amongst them, otherwise, I think their health is tolerably good.

14th. I think on the decrease. (The cause.) Their intemperance, exposure to cold and hunger; and the absence of medical aid, nourishment, and attention when indisposed.

15th. By promoting religion, and temperate habits and civilization amongst them, and furnishing them with medical aid.

16th. Not at this Mission.

17th. I cannot tell.

18th. Not acquainted with such cases so as to be a competent judge.

19th. We have one such case at Owen's Sound,

20th. I think not often: I think viewed as disgraceful.

21st. They do not enjoy any, that I am acquainted with, in this place.

22nd. I cannot tell.

23rd. I think some of them have.

24th. As recommended above, I think that they ought to be located in large bodies, and Schools established and farmers employed to instruct them in Agriculture, and taught to use industry as the means of acquiring the necessaries of life, and Missionaries to travel amongst them, not only to instruct them in spiritual things, but reason with them on the advantages of civilized life, and stimulate them to industry. To build small, but comfortable houses, barns, &c., also houses of worship. I think when they are civilized, that if the amount of their presents were given in money, they could appoint some of their own body to receive it and dispose of it to better advantage, than is obtained by the present mode. As it respects the application of their funds at present, I do not know, but I will state a fact that has come under my own observation during the past summer, viz. :- A person came here and erected some dwelling houses and a frame barn, and I think two or three months after the contractor departed from this place, the barn tumbled down, and lies now a wreck; he brought a quantity of intoxicating liquor to the place, and some of the Indians, overcome by it; although we had succeeded, prior to this, in persuading them to abandon this vile practice, fraught with destruc-tion to the soul and body. The Indians here think that their improvements ought to be given out by contract, and that the contractors should be temperate men; also, that they ought to be published, so that they might have an opportunity of contracting for them, as they think they could do a considerable part of the work themselves, and be allowed to employ such white men as would be a blessing, and not a curse to them. Finally, I think some change is imperiously necessary in the management of the Indian affairs, and such as would procure to them the privilege of the Gospel, so that they might enjoy the comforts of religion of the heart, and promote industry and the blessings of civilized life; so that they would depend (under Providence,) more on the productions of the field, and less on the forest, for subsistence. And now, Sir, I have willingly cast in my poor mite to this necessary Treasury, praying that the great head of the Church may dictate to, guide, and support the honored Commission,

while engaged in the arduous discharge of the very arduous duties enjoined upon them.

I have the honor to be, Sir, Your obedient Servant,

(Signed,) JOHN NEELANDS.

G. Dyett, Esquire,

APPENDIX No. 46.

By the Honorable Sir William Johnson, Bart., His Majesty's Superintendent of Indian Affairs for the Northern District of North America; Colonel of the Six United Nations, their allies, and dependants, and of His Majesty's Council for the Province of New York, &c. &c. &c.

A PROCLAMATION.

WHEREAS, I have received His Majesty's Royal Proclamation, given by the Court of St. James, the eleventh day of October last; together with a letter from the Right Honorable Lords Commissioners for the Trade and Plantations, of the tenth of October last, signifying His Majesty's Commands; that I should cause the same to be forthwith made public in the several parts of my jurisdiction; and that I should strictly enjoin all persons whatever, whom it might concern, to pay a due obedience thereto on their parts, which Proclamation is in the words following:—

BY THE KING.

A PROCLAMATION.

GEORGE R :-

WHEREAS, we have taken into our Royal consideration, the extensive and valuable acquisitions in America, secured to our Crown by the late definitive Treaty of Peace concluded at Paris the tenth day of February last; and being desirous that all our loving subjects, as well of our Kingdoms as of our Colonies in America; may avail themselves, with all speed, of the great benefits and advantages which must accrue therefrom in their commerce, manufactures, and navigation;—

We have thought fit, with the advice of our Privy Council, to issue this our Royal Proclamation, hereby to publish and declare to all our loving subjects; that we have, with the advice of our said Privy Council, granted our Letters Patent under our Great Seal of Great Britain, to erect within the Countries and Islands ceded and confirmed to us by the said Treaty, four distinct and separate Governments, styled and called by names of Quebec, East Florida, West Florida, and Grenada, and limited and bounded as follows, viz.:

First.—The Government of Quebec; bounded on the Labrador Coast by the River St. John; and from thence, by a line drawn from the head of that River, through the Lake St. John, to the South end of the Lake Nipissin; from whence, the said line crossing the River St. Lawrence, and the Lake Champlain in forty-five degrees of North latitude, passes along the High Lands which divide the Rivers that empty themselves into the said River St. Lawrence, from those which fall into the Sea: and also, along the North Coast of the Bay des Chalcurs, and the coast of the Gulf of St. Lawrence to Cape Rosieres; and from thence, crossing the mouth of the River St. Lawrence, by the West end of the Island of Anticosti, terminates at the aforesaid River St. John.

Secondly.—The Government of East Florida; bounded to the westward by the Gulf of Mexico, and the Apalichicola River: to the northward, by a line drawn from

(T.)

Appendix

48

Appendix (T.)

24th June.

that part of the said River, where the Chataboucheo and Flint Rivers meet, to the source of St. Mary's River, and by the course of the said River to the Atlantic Ocean: and to the eastward and southward, by the Atlantic Ocean and the Gulf of Florida, including all Islands within six leagues of the sea coast.

Thirdly.—The Government of West Florida; bounded to the southward by the Gulf of Mexico, including all Islands within six leagues of the coast, from the River Apalachicola to Lake Ponchartrain; to the westward, by the said Lake, the Lake Mauripas, and the River Mississippi; to the northward, by a line drawn due East, from that part of the River Mississippi which lies in thirty-one degrees north latitude, to the River Apalachicola, or Chatabouchee; and to the eastward by the said River.

Fourthly.—The Government of Grenada; comprehending the Island of that name, together with the Grenadas, and the Islands of Dominica, St. Vincents, and Tobago. And, to the end that the open and free fishery of our subjects may be extended to and carried on, upon the coast of Labrador, and the adjacent Islands,—

We have thought fit, with the advice of our said Privy Council, to put all that Coast, from the River St. Johns to Hudson's Straits, together with all the Islands of Auticosti and Magdelaine, and other smaller Islands lying upon the said Coast, under the care and inspection of our Governor of Newfoundland.

We have also, with the advice of our Privy Council, thought fit to annex the Islands of St. John and Cape Breton, or Isle Royale, with the lesser Islands adjacent thereto, to our Government of Nova Scotia.

We have also, with the advice of our Privy Council aforesaid, annexed to our Province of Georgia, all the lands lying between the Rivers Altamaha and St. Mary's, and whereas it will greatly contribute to the speedy settling our said new Governments, that our loving subjects should be informed of our paternal care for the security of the liberties and properties of those who are, and shall become inhabitants thereof:

We have thought fit to publish and declare, by this our Proclamation, that we have, in the Letters Patent under our Great Scal of Great Britain, by which the said Governments are constituted, given express power and direction to our Governors of our said Colonies respectively, that so soon as the state and circumstances of the said Colonies will admit thereof, they shall, with the advice and consent of the Members of our Council, summon and call General Assemblies within the said Governments respectively, in such manner and form as is used and directed in those Colonies and Provinces in America, which are under our immediate Government: And we have also given power to the said Governors, with the consent of our Councils, and the Representatives of the people, so to be summoned as aforesaid, to make, constitute, and ordain Laws, Statutes, and Ordinances, for the public peace, welfare, and good government of our said Colonies, and of the people and inhabitants thereof; as near as may be agreeable to the Laws of England, and under such regulations and restrictions as are used in other Colonies: And in the mean time, and until such assemblies can be called as aforesaid, all persons inhabiting in, or resorting to our said Colonies, may confide in our Royal protection for the enjoyment of the benefit of the Laws of our Realm of England; for which purpose, we have given power under our Great Seal to the Governors of our said Colonies respectively, to erect and constitute, with the advice of our said Councils respectively, Courts of Judicature and Public Justice, within our said Colonies, for the hearing and determining all causes, as well criminal as civil, according to law and equity, and as near as may be, agreeable to the Laws of England, with liberty to all persons who may think themselves aggrieved by the sentences of such Courts, in all civil cases or trials under the usual limitations and restrictions, to us, in our Privy Council. We have also thought fit, with the advice of our Privy Council as aforesaid, to give unto the Governor and Councils of our said three new Colonies upon the

Continent, full power and authority to settle and agree with the inhabitants of our said new Colonies, or with any other persons who shall resort thereto, for such lands, tenements, and hereditaments, as are now, or hereafter shall be in our power to dispose of, and them to grant to any such person or persons, upon such terms, and under such moderate quit rents, services, and acknowledgments, as have been appointed and settled in our other Colonies, and under such other conditions as shall appear to us to be necessary and expedient for the advantage of the grantees, and the improvements and settlement of our said Colonies.

And whereas, we are desirous, upon all occasions, to testify our Royal sense and approbation of the conduct and bravery of the Officers and Soldiers of our Armies, and to reward the same; we do hereby command and empower our Governors of our three new Colonies, and all other our Governors of our several Provinces on the Continent of North America, to grant, without fee or reward, to such reduced Officers as have served in North America during the late war, and to such private soldiers as have been, or shall be disbanded in America, and are actually residing there, and shall personally apply for the same, the following quantities of lands, subject, at the expiration of ten years, to the same quit rents as other lands are subject to in the Province within which they are granted, as also subject to the same conditions of cultivation and improvements, viz.:

To every person having the rank of a Field Officer, five thousand acres. To every Captain, three thousand acres. To every Subaltern or Staff Officer, two thousand acres. To every Non-Commissioned Officer, two hundred acres. To every private man, fifty acres.

We do, likewise, authorize and require the Governors and Commanders-in-Chief of all our said Colonies upon the Continent of North America, to grant the like quantities of land, and upon the same conditions, to such reduced Officers of our Navy, of the rank, as served on board our Ships of War in North America, at the times of the reduction of Louisburgh and Quebec in the late war, and who shall personally apply to our respective Governors for such grants.

And whereas, it is just and reasonable, and essential to our interest, and the security of our Colonies, that the several Nations or Tribes of Indians with whom we are connected, or who live under our protection, should not be molested or disturbed in the possession of such parts of our dominions and territories as not having been ceded to, or purchased by us, are reserved to them, or any of them, as their hunting grounds.

We do, therefore, with the advice of our Privy Council, declare it to be our Royal will and pleasure, that no Governor or Commander-in-Chief in any of our Colonies of Quebec, East Florida, or West Florida, do presume, upon any pretence whatever, to grant warrants, or survey, or pass any patents for lands beyond the bounds of their respective Governments, as described in their Commissions; as also, that no Governor or Commander-in-Chief, in any of our other Colonies or plantations in America, do presume for the present, and until our further pleasure be known, to grant warrants of survey, or pass patents for any lands, beyond the heads or sources of any of the Rivers which fall into the Atlantic Ocean from the west and north west, or upon any lands whatever; which not having been ceded to, or purchased by us, as aforesaid, and reserved to the said Indians, and any of them.

And, we do further declare it to be our Royal will and pleasure, for the present as aforesaid, to reserve under our sovereignty, protection, and dominion, for the use of the said Indians, all the lands and territories not included within the limits of our said three new Governments, or within the limits of the territory granted to the Hudson's Bay Company; as also the lands and territories lying to the westward of the sources of the Rivers which fall into the sea, from the west and north west, as aforesaid. And we do hereby strictly forbid, on pain of our displeasure, all our loving subjects from making any purchases

Appendix (T.)

Appendix (T.)24th June.

or settlements whatever, or taking possession of the lands above reserved, without our special leave and license for that purpose, first obtained.

And we do further strictly enjoin and require all persons whatever, who have either wilfully or inadvertently seated themselves upon any land within the countries above described, or upon any other lands, which, not having been ceded to, or purchased by us, are still reserved to the said Indians, as aforesaid, forthwith to remove themselves from such settlements.

And whereas, great frauds and abuses have been committed in the purchasing of lands of the Indians, to the great prejudice of our interest, and to the great dissatisfaction of the said Indians:

In order, therefore, to prevent such irregularities for the future, and to the end, that the Indians may be con-vinced of our justice and determined resolution to remove all reasonable cause of discontent: We do, with the advice of our Privy Council, strictly enjoin and require that no private person do presume to make any purchase from the said Indians, of any lands reserved to the said Indians within those parts of our Colonies where we have thought proper to allow settlements; but, that if, at any time, any of the said Indians should be inclined to dispose of the said lands, the same shall be purchased only for us, in our name, at some public meeting or assembly of the said Indians to be held for that purpose, by the Governor or Commander-in-Chief of our Colonies respectively, within which they shall lie; and in case they shall be within the limits of any proprietary Government, they shall be purchased only for the use and in the name of such proprietaries, conformable to such directions and instructions as we or they shall think proper to give for that purpose: And we do, by the advice of our Privy Council, declare and enjoin, that the trade with the said Indians shall be free and open to all our subjects whatever; provided that every person who may incline to trade with the said Indians, do take out a license for carrying on such trade from the Covernor or Commender in Chief of any of our from the Governor or Commander-in-Chief of any of our Colonies respectively, where such person shall reside; and also give security to observe such regulations as we shall at any time think fit, by ourselves, or by our Commissaries to be appointed for this purpose, to direct and appoint for the benefit of the said trade: And we do hereby authorize, enjoin, and require the Governors, Commanders-in-Chief, of all our Colonies respectively, as well as those under our immediate Government, as those under the Government and direction of proprietaries, to grant such license, without fee or reward; taking especial grant such heense, without tee or reward; taking especial care to insert therein a condition, that such license shall be void and the security forfeited, in case the person to whom the same is granted, shall refuse or neglect to observe such regulations, as we shall think proper to prescribe, as aforesaid. And we do further expressly enjoin and require all officers whatever, as well military as those ampleved in the management and direction of Irdian Afemployed in the management and direction of Indian Affairs within the territories reserved, as aforesaid, for the use of the said Indians, to seize and apprehend all persons whatever, who, standing charged with treasons, misprisons of treason, murders, and other felonies or misdemeanors, shall fly from justice, and take refuge in the said territory, and to send them under proper guard, to the colony where the crime was committed, of which they stand accused in order to take their trial for the same stand accused, in order to take their trial for the same.

> Given at our Court at St. James', the seventh day of October, one thousand seven hundred and sixty-three, in the third year of our reign.

> > GOD SAVE THE KING.

I do, in obedience to His Majesty's Command, give

do strictly enjoin all such persons to pay due obedience thereto.

(T.)24th June.

Appendix

Given under my hand and Seal at Arms, at Johnson Hall, the 24th day of December, 1763, in the fourth year of the Reign of our Sovereign Lord, George the Third, by the Grace of God, of Great Britain, France, and Ireland; King, Defender of the Faith, and so forth.

WILLIAM JOHNSON. (Signed,)

By order of Sir William Johnson.

WITHAN MARSH, (Signed,) Secretary for Indian Affairs. GOD SAVE THE KING.

Copy of a Copy.

D. F. NAPIER, (Signed,)

APPENDIX No. 47.

Answer by His Excellency General Haldimand, Governor in Chief of the Province of Quebec, Commander in Chief of His Majesty's Forces, &c. &c., to a Speech delivered by Captain Brant, in behalf of the Six Nations Indians, and their allies.

Brethren of the Six Nations, &c. &c.

I have received your Speech by Captain Brant, in answer to which I have to acquaint you, that I have not yet received intimation of the definite Treaty of Peace having taken place, nor any other account relative to it but what has been communicated to you, a printed copy of which I have given to Captain Brant.

When the peace is finally settled, there is no doubt it will be communicated to me by the King, and I have every reason to expect, that I shall then receive ultimate instructions respecting his Indian Allies, more satisfactory to them than they apprehend from this Preliminary Treaty; having repeatedly recommended to His Majesty their attachment and services to him, which I shall again do in the strongest terms, accompanied by your last speech. In the mean time, I desire you will make your selves easy, and remain quiet until you hear from me, and you may depend that I shall not lose a moment in and you may depend that I shall not lose a moment in communicating to you the instructions that shall be sent to me concerning you; and that the more favorable they are, the happier they will make me.

have directed your friend and Superintendent Brigadier General Sir John Johnson, to make you a visit, that he may personally explain to you the situation of our affairs, as far as they have reached my knowledge, and that he may assure you of my sincere regard.

> FRED. HALDIMAND, (Signed,)

Quebec, 27th May, 1783."

Sir John Johnson's Speech to the Six Nations Indians, &c. &c., at Niagara, 23rd July, 1783.

" I most heartily bid you welcome to this great free this public notice to all persons residing within my jurisdiction, (being that country justly claimed by the Six Nations, their allies and dependants,) that I will, to the utmost of my power, cause the same to be observed; and I

have at heart; I therefore hope that you will give due attention, and pay a proper regard to what I shall say; and that our proceedings may prove agreeable, and be conducted with decency, sincerity, and candour.

With a heart most sensibly affected by the misfortunes of our fellow creatures, I sincerely condole with you for the loss of so many Chiefs and Warriors, who have unfortunately fallen in the course of the unhappy war, which has but too long sub-isted between us and our countrymen. I do, therefore, on the part of the King, your Father, and all his faithful subjects, with this belt, wipe away the blood of your relatives and friends, that has been shed, and stained the country around you, that it may no longer prove a source of affliction to you, or to be hurtful in your sight; and with this belt, I collect their scattered bones, and carefully bury them so deep in the earth that they never more will be seen to offend your eyes.

It was with no little concern, that from the nature of the business I was sent upon, the pressing necessity of my speedy return to Canada, and the orders I had received, was prevented last Autumn, from shaking you by the hand, and from making known to you His Majesty's gracious appointment of me to preside over your affairs.

It was my intention to have visited you very early in the spring, but the unfortunate event of the war, and the want of information relative to your situation, as well as our own, prevented me, and would still have done so, until I should be fully acquainted with every thing necessary for your information; had I not been informed of your impatience to see me, and been directed by the Commander in Chief, to assemble you at this place, and give you this answer to your speech, addressed and delivered to him by Captain Brant.

Although the King, your Father, has found it necessary, for the happiness and ease of his more domestic subjects, to conclude a long, bloody, expensive, and unnatural War, by a peace which seems to give you great uneasiness, on account of the boundary line agreed upon between His Majesty's Commissioners and those of the United States; yet, you are not to believe, or even think, that by the line that has been ascribed, it was meant to deprive you of an extent of country of which the right of soil belongs to, and is in yourselves as sole proprietors, as far as the boundary line agreed upon and established in the most solemn and public manner, in the presence, and with the consent of the Governors and Commissioners deputed by the different Colonies for that purpose, by your late worthy brother and friend, Sir William Johnson, in the year 1768, at Fort Stanwix. Neither can I harbor an idea that the United States will act so unjustly or impolitically, as to endeavor to deprive you of any part of your country, under the pretence of having conquered it. The King still considers you his faithful allies, as his children, and will continue to promote your happiness by his protection, and encouragement of your usual intercourse with traders, with all other benefits in his power to afford you.

l, therefore, in the most earnest manner, recommend to you for your own advantage, to bear your losses with manly fortitude, forgiving and forgetting what is past, looking forward in full hopes and expectation, that on the return of the blessings of peace, and on cool and just reflection, all animosity and enmity will cease; conciliation succeed, and friendship be renewed; and as a proof of your inclination to promote that desirable end, let me once more recommend to you, to collect and give up, without exception, all prisoners that may yet be among you; and as an inducement to comply with what I recommend, and as a proof of His Majesty's bounty and attention to you, I have brought up a large assortment of every thing necessary to supply your wants; and I have further the satisfaction to acquaint you, that so far from being neglected or cast off when your services can no longer be wanted, as has been very unjustly imagined and reported; that the King has ordered out a large assortment of goods to supply your further wants, as well as to afford relief to all such among you, who by the fortune of war, the loss of friends, old age, or infirmities, are rendered unable to support themselves.

I must recommend to you, to be unanimous among yourselves, and not to separate or scatter about the country, and thereby weaken yourselves, and lessen your consequence; and to advise your young men to desist from all acts of hostilities; otherwise they may draw on themselves the resentment of the people on the frontier, as has been very near the case sometime in May, in consequence of the Shawnees and Delawares, on the water of the Miami, having taken a number of women and children, (as has been represented by the Commissioners,) who lately left this place for Albany.

I have only to add, that let my situation be where it will, I shall never lose sight of your interest; I shall, therefore, inform you from time to time of every thing that may be of consequence, or in the least interesting to you, expecting, at the same time, a like friendly confidence on your part.

Niagara, 24th July, 1783.

A Meeting held with the Chiefs and Warriors of the Six Nations Indians, their allies and confederates, and Deputies of the Hurons, &c, in consequence of Sir John Johnson's Speech of the preceeding day.

Presented to Brigadier General Sir John Johnson, Superintendent General:-

With a number of Officers of the Garrison, and those of the Indian Department.

Sarfurgornghta rose, and addressed himself to the Superiutendent General in the following manner:

" Brother,

We, the Chiefs and Warriors here assembled, return you our thanks for your Speech of yesterday, to which we paid the greatest attention; the openness and sincerity with which you spoke to us, the friendly pains you took to remove our doubts and fears, to make us easy in our mind, and promote our happiness, cannot fail of being pleasing to us, and impressing us with a deep sense of gratitude and acknowledgment. You may rest assured that the different subjects recommended to us in your Speech, shall be carefully complied with; which we hope you will consider a commencing proof of our sincere regard.

" Brother,

We are sensibly affected by your kind condolence for the loss of the many Chiefs and Warriors who have bravely fallen in the course of the war; and your compliance with the customs of our forefathers, has greatly lessened our affliction on that occasion.

Brother,

You have, with friendly care, collected and buried the scattered bones of our relatives and friends, least the sight of them should renew our grief. We wish for the strongest expression, to assure and convince you, how much your brotherly attention has affected us, and the lasting impression it has made on us.

" Brother,

Although we sincerely regret not having had an opportunity of shaking you by the hand last fall, the different reasons you assign for your speedy return to Canada, are so plain and satisfactory, as to convince us of the propriety of your conduct. We request you to accept our thanks for the friendly information and advice you have

Appendix (T.)

24th June.

given us, as also for communicating to us the Commander in Chief's Speech.

(Strings Wampum.)

" Brother.

We have duly considered the Commander in Chief's Speech to us, in answer to ours, delivered to him by Captain Brant; we are both pleased and satisfied with it, and are fully persuaded, both by his answer, and by his sending you to meet us here, that he is not inattentive to our interest and happiness, as by your timely arrival at this great fire place, we are relieved from that great anxiety and uncertainty, which distressed the Six Nations. We again lift up our hands, and from this Excellency's Speech, are induced to believe the terms of peace not so unfavorable as at first represented; and we beg you to assure him that we shall strictly attend to his advice, and patiently wait for further information relative to our affairs, with any other command which His Excellency shall think proper to forward to us.

" Brother,

You informed us that the King, our Father, found it necessary to conclude a long and unnatural war, by a peace which appeared to give us great uneasiness on account of the boundary line agreed on between His Majesty and the United States. You have also induced us to believe, that by that line it was not intended to deprive us of our country, of which the right of soil was in ourselves, agreeable to the treaty in 1768, at Fort Stanwix.

" Brother,

We are exceedingly happy to find your opinion on that subject. It is true that we have been very uneasy, and with much reason, our fears relative to our country having given us great concern; but should the Americans molest us, or claim any part of our country, we shall then ask assistance of the King, our Father, and hope to be supported by him on all such occasions, agreeable to what you mentioned to us yesterday. When you assure us that the King stills considers us his faithful allies, or his children, and will continue to promote our happiness, by his protection and encouragement, We undoubtedly are, and hope he thinks us, his faithful allies, for we have assisted him in his battles, and have done whatever has been required during the war, notwithstanding the war was entirely his own, and we had nothing to do with it, further than assisting him as allies at the commencement of the war: told both by the Commanding Officer at this post, and Colonel Butler, that all the rebel prisoners we should take should be our own; notwithstanding which, at your request, we are determined to collect them all, and give them up to you without exception. We will, moreover, send messengers to our younger Brother, the Western Indians, strongly recommending to them to follow our example. We are extremely happy to find that the King has not forgotten his children, in proof of which, you have brought a supply of Presents for them, and you say a greater quantity is yet to come. We have, and request that we may receive, the Presents intended for us, and that they may not be applied to the use of white people, and at the same time charged to us, which has often been the case, and has frequently, and undeservedly, given us the character of being extravagantly expensive to the King, our Father.

" Brother,

You advise us to be united among ourselves, and that our young men should desist from all hostilities. We thank you much for your advice, which we are convinced is good, and which we have strictly observed since we were first informed of the peace. We shall still continue in the same disposition, and bind ourselves in a small circle; and we, the Chiefs and Warriors of the different Nations assembled here, do request of the King, our Father, not to permit his loyal subjects to wander and scatter themselves; but encourage them to settle on lands, on the opposite side of the water, and erect Posts for our mutual protection in trade, and, by this means, cement us

as one people; which, we are assured, will be a general advantage to all concerned. We are now convinced of that respect and love, which we always imagined you entertained for us; and we do, with great sincerity, assure you of every confidence on our part, firmly convinced that both the Commander in Chief and yourself speak to us, at all times, the feelings of your hearts, with candour and sincerity, for which we are truly thankful, as you have relieved our uneasy minds, and given us every possible satisfaction that circumstances would admit of."

(A Belt.)

APPENDIX No. 48.

A Speech delivered by Lientenant-Colonel Mackay, Superintendent Indian Department, in the name of His Excellency, Sir John Colborne, K.C.B., &c. &c. to the different Tribes of Indians, when assembled to receive their Presents, at the Island of St. Joseph's, on the 11th July, 1829.

Children,

I thank the great Master of Life for having permitted you to meet, after the dreary cold season, and to hear what your Great Father proposes for your future happiness.

Children,

You were, no doubt, surprised to hear of the sudden removal of your Great Father's fire from Drummond Island; and some of you, perhaps, thought it was his intention to forsake his red children.

Children,

The removal of that post had been long contemplated, and the moment that part of the boundary line was finally settled, it was carried into effect. But your Great Father will never abandon or forsake you. Some of you may, perhaps, go astray, and look for another Father; but to such as continue good and faithful children, he will ever be a friend, and supply their wants as usual, though they must travel a little further for their Presents.

Children,

Your Great Father is well acquainted with the state of your country; he knows that it no longer abounds in game, and the means of supplying your families with food and other necessaries of life, as it formerly did.

Children,

Your Great Father has taken your situation into consideration. He looks into futurity, and sees how deplorable your condition will be in a few years, if you continue in your present mode of life; and has, therefore, determined to increase the happiness of those who will attend to his advice, and provide a means of support for generations yet unborn.

Children,

It is the wish of your Great Father, that all his red children should become civilized; and for this purpose, he has named a place near Penetanguishine, to settle all those who wish for the change. He will furnish a few of each Tribe with cattle, farming implements, and materials to assist in building them houses; and for the young, he will provide a School, with Teachers, and a Minister; and also Mechanics, to instruct them in habits of industry.

Children,

I am aware you cannot all change your present mode of life immediately, but some of you have it in your power, and others will, in a short time, find it their interest to

Appendix (T.)

24th June.

join the Settlement. You are all, without exception, invited. The Ottawas have a large Island, (the Great Maniton,) near Penetanguishine, on which the land is good, and where there is abundance of fish. Should they not wish to join the new settlement, their Father would be happy to hear of their occupying and settling themselves on it.

Children,

Whether you accept of your Great Father's kind offer, or not, his bounty will be continued to all his faithful children; but they must go to Penetanguishine, in the months of June and July every year, for their Presents.

Children,

I now shake you heartily by the hand, in the name of your Great Father, the King, who wishes all his red children may enjoy every happiness in this world, and that the Great Spirit may grant them everlasting felicity in the world to come.

Island of St. Joseph's, 11th July, 1829.

(Signed,) WM. MACKAY, Supt., W. Nations.

Certified.

(Signed,) J. IMPELT, Lieut. 71st Regt. Commanding.

Minutes of the Speeches made by the different Tribes of Indians, in reply to Lieutenant-Colonel Mackay's, of the 11th of July, 1829.

Present:

Lieutenant John Impelt, 71st Regt., President. Lieutenant-Colonel Mackay, Superintendent.

Thomas G. Anderson, William Solomon, John Bell,

Indian Department.

Dy. A. C. Genl. J. Wickens.

Assembled :

Minominies, Chippawas and Ottawas.

First Speaker—Shin-gatch O-ye-man-a, Minomina Chief, with his attendant holding some branches of Wampum, and a pipe of Friendship, said:—"Father, before I left home, I heard that my Great Father's Fire had been removed, but did not know to what place. I come to learn the cause, and to hear what he intended to do with his red children, (Indians); you have told me, and the words I have heard, are very pleasing.

Father.

I beg of our Father at York to receive this pipe as a mark of our esteem for the red coats, (English) and to view this Wampum as a pledge of our being faithful children. With this Wampum we also make a road to his newly kindled fire, (a place to which the Indians resort to for their Presents) where we will in future go to change colour, (clothing) trusting there may be no obstruction in our passage, (not prevented by the Americans) and that our wives and children will not travel in vain, but that your fire will smoke as beautifully as it has ever done, (alluding to their being supplied in the usual manner with Presents.)

Father,

I now return thanks to our Great Father over the Great Salt Lake, (the Sea,) for giving us the means to live through another night, (Winter,) and to the Master of Life, for having enabled you to bring our wants (Presents) to this place; as very few of us would have been enabled to see his new fire this season.

Father.

One of my young men is greatly in want of a bow, (gun,) though you have been very liberal to us, still, I beg pressingly for this young man; our Traders ask us nearly half a pack of furs for a gun, and our lands are so poor that he cannot buy one. I know to whom I speak. The red coats never refuse reasonable requests, and I am sure you will not deny me now.

Father,

I now shake hands with you, with my Great Father at York and Quebec; and also stretch my heart and hand across the Great Salt Lake, to our Great Father, the King, from which springs our life (support.) This Wampum I expect to see next year. He then delivered the Wampum and pipe, and retired.

Second Chief, Ke-me-wen, a Minominie, then with an attendant holding his pipe, said:-

Father,

The words you have heard from our Chief are true; he has delivered the sentiments of our nation. We are happy to hear the good news you have conveyed to us from our Great Father. We will visit your new fire every morning, (Spring,) and will rejoice to see the great smoke; and where I shall again light this pipe, and smoke with my Great Father. Shook hands, delivered the pipe, and retired.

Third Speaker—Espanioles, a Minominie Warrior, rose, and with a pipe in his hand, said:—

Father,

You have heard what our Chief said—he is our first or principal Chief.

Father,

You told me to fight those bad spirits, the big knives, (Americans,) and that you would never let us want. Your words are true, I attend only to the voice of one white man, (the English;) those foolish whites, (the Americans,) who are overrunning our country, I do not mind what they say.

Father.

When you employed me to fight, I never turned my back upon the enemy. There are ten of my young warriors who have no bows, I wish you would give them some. You told me I never would be refused a request. I now remind you of your promise, in hopes you will give me the guns I ask for. He then produced some strings of Wampum, and, in continuation, said:—

Father,

This Wampum is from the old women; some of them are very industrious and good cooks, but they have no kettles to cook in; I beg you will give them some.

Father,

This pipe I wish to have hung up in your room, (addressing himself to Mr. Anderson,) which I propose to smoke with you every day, (year,) as long as the Master of Life will allow me to visit you. He then presented the pipe and Wampum, shook hands, and retired to his seat.

Fourth Speaker—Kit-che-nai-gou, a Minominie soldier, holding a pipe in his hand, said:

Father,

Listen to me; it is the will of the Great Master of Life, that the red coats should take care of the red skins, (Indians;) in placing so good a Father over us, he has kept us above the ground. Appendix $(\mathbf{T}.)$

24th June.

Father,

I am not lazy; the Minominie soldiers are always ready to obey your commands. We regret to see a nation of whites (the Americans) taking possession of our country.

Father,

When you were engaged in play, (war,) I was one of the first of the red skins who joined you at Detroit; and, like my brother soldier, (pointing to Mr. Impelt,) fought all the war, and always stood foremost in the battles about Detroit.

Father.

There is a poor woman in the camp, who has no husband or means of clothing; her unborn child, I beg you to give her a suit for it.

Father,

I have only one word more to say: it is to request that you would give a suit to an old woman, and a little of your milk, (rum,) to do away with the parching of our throats. I give this pipe to my brother soldier, (pointing to Mr. Impelt,) and hope he will not disdain to smoke with it.

Chippawas.

First Speaker—Shing-quaw-konce, from the Sault St.
Marie; holding a few strings of Wampum in his
hands, said:

Father,

The Great Master of Life gave us pipes and Wampum for the purpose of conveying our ideas from man to man. I return thanks to the Great Spirit that made me, and to my Great Father, the King, who supports me; what he promised to our forefathers, he continues to perform. He is charitable to the red skins.

Father,

I heard that you had abandoned us, and the bad bird (carrier of evil reports) told us very bad news. I could not sleep in consequence; but, on my awaking this spring, I heard the good news, that my Great Father would not forsake his children; I always listen to my Great Father's voice. I am delighted with the words you have repeated to us.

Father,

I know what the situation of our children will be, if we continue to live so near the big knives, (Americans.) If one of our children should, by accident, break a pane of glass, or do them any other injury, we would be flogged for it. I therefore intend to take a long step, (meaning to leave that country.) I know that our lands are poor, and if our English Father did not support us, we would starve.

Father,

Two of my young men want bows, and another wants a kettle; I have now finished speaking, my throat is quite parched with thirst, do give me a drop of your milk to wet it; this Wampum reaches to Penetanguishine, I will go there in future with my women and children, in hopes that my life may be prolonged. He then delivered the Wampum and retired.

Me-zai, a Chippawa Chief from Lake Superior; with a pipe and some strings of Wampum, said:—

Father,

I salute my Great Father beyond the Great Salt Lake; I shake hands with you and all my friends on this side of the Great Lake.

Father,

I did not make myself as I now stand, (alluding to his having been made a Chief,) it was you that made me; thus, I am enabled to stand before you. I am very thankful for our Great Fathers' support to our women and children, without which we could not live; you say the truth, our lands are poor.

Father,

I present this pipe to my Great Father, who is so kind to me, and hope he will continue so,—take pity on me, and give some more bows to my young men. I am very thankful for the kind treatment I have always received from you; I am an old man, take pity on me, and press your breast to give me a few drops of milk. (Presented the pipe for his Great Father at York.)

Father,

It is not a new thing for me to make a road; with Wampum like this, my ancestors made a road to Montreal many years since. One end of this string is tied to my village at Sha-qua-me-cong, (a place in Lake Superior,) and the other end I wish you to tie at Penetanguishine, to your new fire; I will go to see it every day (year.) Delivered the Wampum and took his seat.

Second Speaker—Shau-wean-e-qui-nai-be, a Chippawa, from the Follarame, South of Lake Superior; with a pipe in his hand, said:—

Father,

I speak to your heart, open your ears and listen to me. Your heart is like this, (pointing to his pipe.) I have come to ask charity, and to tell you that I will follow my pipe to Penetanguishine. I have always listened to your voice; you told me that whatever I asked you for, should not be refused me. I do not like those people who wear hats (Americans) and destroy our lands; they are not my friends.

Father.

My Tribe is small; you have given us ammunition, but can we throw it at the animals with our hands; and besides, we have no dishes (kettles) to cook with.

Father,

I send this pipe to your new fire, when I hope to see it again. I conclude by begging a drop of milk for my young men. Presented the pipe and took his seat.

Third Speaker—Esh-quai-quo-nai-be, a Chippawa Chief, from the Grandé Traverse, Lake Michigan; with some strings of Wampum, said:—

Father,

I am a Chippawa, but of a different Tribe with those who last spoke.

Father,

After the death of our forefathers, we were strangely dispersed. There is not one sensible Indian now living.

Father,

My ancestors were proprietors of Michilimackinac; you afterwards became masters of it; when you settled there, you promised to continue near us for ever. But you have since given up the Island to your fellow whites (the Americans); our ancestors told you that possibly our young men might disturb your cattle, (kill them,) on which arrangements were made to have a water communication between us, and we took up our residence on another Island, (Round Island, immediately opposite, and within a mile of Michilimackinac.)

Appendix (T.)

Appendix

(T.)

24th June.

Appendix (T.)

Father,

24th June.

This Chief's father (pointing to Mal-che-hi-wis, a Chief of the same Tribe) and mine were great friends; they were never separated, but always met in Council together. We, in the same manner, have waited for each other to deliver our sentiments at the same time. I have been called upon to express the thoughts of our Tribe.

Father,

The Chiefs say that the opinion they expressed to you when you left Michilimackinac, to encamp (build) on this Island, still holds good, but you are moving to a greater distance; you said you would never abandon your red children, and that they should call upon you at this Island for their wants. It is true, you are not going out of reach.

Father.

When I awake in the Spring, I will bend my course towards the East, and travel until I see the smoke of my great Father's newly kindled fire. He then delivered the Wampum.

Father,

My Tribe shake you firmly by the hand, and instead of holding by the end of the fingers, we now seize you by the arm, to have a more secure grasp.*

Ottawas.

The late Interpreter, Apekinac, having been requested by his Tribe or the Chiefs to convey their sentiments, he left his seat, and holding some strings of Wampum, addressed the assembly as follows:—

My Father, (to Colonel Mackay,) and you, my Brethren, (to the Indians,) do not look upon me as a Chief. I am merely employed to convey the words of my Chiefs to our Great Father.

Father,

We reverence the Great Master of Life. We salute our Great Father, who is next to the Great Spirit. We also salute all the red coats.

Father,

We were much surprised last Fall to hear that you had extinguished your fire at the New Fort, (Drummond Island,) and the more so, from your doing it without giving any notice to your red children. But now that we have seen you, and heard your good words, our hands are swelled with joy—we shall sleep in comfort—we know where your great fire will burn, and we are quite rejoiced.

Father,

When you first came to Michilimackinac, you spoke to our ancestors. You told all your red children that they should never look for you in vain. You said, "Children, when you rise in the morning (Spring,) look towards me, and your wants will be supplied."

Father,

When you abandoned Mackinac, we made a road to this Island, (St. Joseph's,) and we continued to travel it until you returned to Mackinac, at the commencement of the war. After the war, you again gave up that Island

NOTE.—It is much to be regretted that the Memorials of what was at that time promised by the Government to the Indians, had not been preserved.

When the English were on the border of their country, a slight hold was sufficient to assure their Great Father of the attachment; but being now removed to a greater distance, and where he cannot immediately view their conduct, the Chief figuratively expresses his resolution to continue faithful, by taking a more secure hold.

(Signed,) T. G. A.

to the Americans, and desired that we should go to your new fire, (Drummond Island,) for our clothing. We did so. You have now removed your fire to a greater distance from us. We will follow it, in full confidence of receiving our usual warmth (clothing,) from it. As a proof of our determination, we make a road with this Wampum, the end of which we expect to see to-morrow, (next year,) at Penetanguishine, and trust it will continue clear for generations to come.

Father,

When we met in council with Mr. Johnson, (Sir William Johnson, 1764,) you told us your hands would ever shine like silver—that if by accident our hands should get rusty, (if their young men should kill any whites under their protection, the murderer should surrender, and harmony be restored,) we should quickly wipe it off. To this moment our hands have not been stained, (have ever been on friendly terms with you,) and we trust they will for ever continue free from dirt. We tie your hand to ours in friendship. Be charitable to us, poor Ottawas, when we go to your new fire; and believe us when we say we shall ever continue your faithful offspring.

Father,

We are at a loss how to manage with our corn fields. If all our women go with us, when we visit you at Penetanguishine, our crops will, most likely, go to ruin—the cattle, and bad Indians, will destroy them. We would, therefore, know from our Great Father whether we might not be indulged, by having the clothing of those who remain to guard the fields, sent to them in charge of their relatives.

Father,

You, Mackay! we wish to hear your opinion on the subject, at present; and to beg that you will send our Great Father's answer before the night, (Winter.)

Father,

We now salute our Great Father, over the Great Salt Lake. We salute all the red coats. We salute our Great Father at Quebec, and York.

Father.

Should any bad birds whisper in your ears, believe

He then shook hands, and retired; after whispering some time with one of his Tribe, he again stepped forward, and said:—

Father,

I am again requested to speak. This warrior, (Moco-man-vish,) says that you told him, when you were playing (at war,) with the big knives, the red coats never promised anything they did not perform; you told him that if he, or any of his young men, should get wounded, you would give him \$50 every day, (year,) for the remainder of their lives. This warrior was wounded in the leg. He would have slept (died,) on the field of battle, had not chance thrown a horse in his way; he reminds you of your promise; he has a large family, and can barely support them. Our warrior has nothing more to say. He will expect to hear pleasing words from his Great Father at Quebec on the subject.

Reply by Lieutenant-Colonel Mackay.

Children,

All the news I had to convey to you, I repeated before you spoke. I delivered to you the words of your Great Father at York.

24th June.

Children,

I will lay your words before your Great Father, and whatever reply he may be pleased to make to your several requests, shall be conveyed to you.

Children,

I will do all in my power to supply your different demands for guns, kettles, &c, &c.; and though your Great Father does not wish to give you anything that is injurious to you—still, because you so earnestly desire it, I will give to those who have asked for it, a few drops (gallons,) of Milk.

Island of St. Joseph's, 11th July, 1829.

(Signed,) WM. MACKAY, Supt., W. I. Nations.

Certified.

(Signed,) J. IMPLET, Lieut. 71st. Regt., Commanding.

> Indian Village, Narrows, Lake Simcoe, 28th January, 1836.

At a Council of the principal Chiefs from Grape Island, Rice Lake, River Credit, Balsam Lake, Saugeen, and Coldwater, assembled at the request of Yellowhead and Naningeshkung, two Chiefs of the Narrows Village; after taking into due consideration their present prosperous state, and being desirous of continued improvement, the following resolutions were agreed upon:

lst. That much gratitude is due to their great Father the King, and their Missionaries, for bringing them from a state of abject misery and heathenism, to that of Christianity and civilized life.

2nd. That it is their duty and determination to continue faithful and obedient children to their great Father the King.

3rd. That for the good government of our respective Tribes, the Chiefs shall do all in their power to advise and encourage their people to every good work.

4th. That our young men shall assist and support the Chiefs, in their endeavours to promote the happiness and prosperity of their respective Tribes.

5th. That no person shall remove from one village to another, without a written permission and character from the Tribe to which he belongs; and it shall be the privilege of the Tribe with whom he wishes to reside, to reject him. Parties shall not marry into different villages, without the consent of their Tribes; and when such consent shall have been obtained, the man shall take his wife to his own village, unless otherwise agreed upon by the Chiefs. Further, that no members of the community shall be allowed to live together as man and wife, without being lawfully married. Penalty to be determined in Council.

6th. That if any unmarried or single woman shall have a child, it shall be the duty of the Tribe to which she belongs, to request the Superintendent to stop her presents for three years, and also her allowance of the land payments. If the child proves to be that of an Indian, he shall be subjected to the same punishment, the child to be

considered in every respect as an Indian; and if any man shall leave his wife, or the wife leaves her husband, except for adultery, he or she shall be subject to the same punishment as above directed.

(T.)
24th June.

Appendix

7th. That it shall be the duty of all, as far as they can, to suppress the drinking of spirituous liquors; and in order to enforce the law passed last Session of Parliament for that purpose, every individual is called upon to inform against offenders when opportunity offers.

8th. That any person or persons going from home with a message, or on other business, and proof being had of his or their getting drunk, shall be punished in such case as a Council of the Tribe to which the offender belongs may direct.

9th. That if, in any of the villages, there be an intolerable drunkard, he shall be punished by the loss of two years' presents and payments; unless he gives such information as will bring the offender who sold or gave spirit-uous liquors to him, to punishment. In such a case, one year's presents shall be remitted.

10th. That if any man or woman, being a half Indian, wished to become a part of, or attached to any Tribe, he or she shall be claimed, and in every respect considered as belonging to that Tribe: provided he or she do in all things submit to the rules and regulations of the said Tribe.

11th. That the Chiefs and young men shall discourage the practice of their going into debt.

The foregoing Regulations to be in force for two years.

It is the opinion of the Council, that we should encourage the children of our respective Tribes to be constant attendants to their School; and that proper establishments should be formed for the instruction of our children in the various branches of useful knowledge; for which purpose it may, ere long, be proper to solicit the Governor to permit an appropriation of a part of our land payment.

This Council recommends, that each village, or settlement, do form itself into a Society, for the purpose of promoting industry; and that a small subscription be raised by each Tribe, the amount of which shall be awarded as the Society may direct.

It is the opinion of this Council, that, under all circumstances, it is strongly recommended, as soon as possible, to avoid hunting, because it so materially obstructs our improvement in our new mode of life.

This Council would solicit our Father, the Governor, if possible, to fix, for the future, the month of June in each year for the issuing of our Presents, when it will not interfere with the work of our farms.

It is the opinion of this Council, that our prosperity is much retarded from the circumstance of our not having titles to our lands. Many of our young men, and some of our Chiefs, fear that the time will arrive when our white brethren will possess themselves of our farms. Whereas, if our Father, the Governor, would be pleased to grant us titles, we would work with more confidence; and in praying for such titles, we would humbly suggest that they be made in such a way as to secure the property to ourselves and to our children for ever.

It is the wish of the Council, that the Superintendent at Coldwater be requested to forward a copy of these our words to our Father, the Governor, for his consideration and approbation; and that on the Superintendent's receiving an answer, he will tell us what our Father says.

We now close the Council, and in so doing, salute our Father at Toronto from the bottom of our hearts, with

24th June.

the assurance of attachment to our Great Father to the end of our lives.

Signed,

JOHN SUNDAY, (totem.)

JOHN AISENCE.

GEORGE PANTASH.

John Jones.

JOHN CROW.

J. B. Assikmack.

JACOB CRANE.

YELLOW HEAD.

Joseph Sawyer.

THOMAS NANNINGISHING.

PETER JONES.

Big Shilling.

JACOB MITICWOUBE.

NASHKAWOOSOY.

ALEXANDER CHIEF.

JOSEPH SNAKE.

Certified.

(Signed,)

T. G. ANDERSON, S. I. A.

Address of the Indian Tribes residing on the Manitoulin Island and its vicinity, to their Great Father, Lord Sydenham, Governor General, &c.

Manitowaning, 5th January, 1841.

Father.

Though our eyes have not seen you, our Great Father, we have heard that you are charitable, and that our Great Mother, the Queen, has given you a strong arm.

Father,

We pray that the Master of Life will grant to our Great Mother health and strength, to see many snow seasons; and that he will still incline her charitable heart towards her red children of the wilderness.

Father,

We are poor, and without we receive from our Great Mother every canoeing season, we should perish; we trust we may never be deprived of that warmth.

Father.

The hunting grounds, where our forefathers got plenty of game, cannot now supply us with food. The animals have disappeared.

Father,

We are now trying to adopt the ways of your white children, (become civilized,) but we cannot get sharp tools and strong cattle without our Great Mother's assistance; our numbers are between 800 or 1000 men, women, and children.

Father,

The land on this Island is very good; all we plant grows strong, and it gives to those who work hard, corn and potatoes to eat with their fish. But many of our brethren do not like to work, and they are sometimes very hungry. We trust we may be allowed to remain here, as there is plenty of room for the Indians who propose to "light their fires" with us.

Father,

We thank our Great Mother for the strength (support) we have already received in our new mode of life, and we pray for a continuance of it until we can support ourselves.

We salute you, Great Father, and we implore the Great Spirit to add many winters to your life here on earth, and endless joys in the world to come; and believe that in peace or in war, we are faithful to our Great Mother the Queen.

Appendix
(-T.)

24th June.

Signed by 25 of the Chiefs and principal men.

Certified.

(Signed,) T. G. ANDERSON, S. I. A.

The subject of two Wampum Paroles sent to the western Tribes, from the Chief, John Aisence, of Penetanguishine, by Mr. Anderson of the Indian Department; one being for the Chippawas, and the other for the Ot-

To the Chippawas of the Sault St. Marie and Lake Superior.

My Friends,

I heard bad news; a little bird told me that some of you had two hearts; this made me unhappy. My relations, let us all be of one mind, and only look to one white man. The big knives are not our friends. Listen to me; we must only have one Father. The red coats support us—what they say is from the heart. The big knives have sweet lips only—their hearts have no part in what they say, do not be deceived by them. I know them well, and will not attend to what they say. I love our English Father—he always tells us good news, and keeps his word—he has brought us up, and will ever continue charitable to us. Listen to me; the English never tell lies, they support us from generation to generation. If you listen to the big knives, you will be sorry for it; they say that they have driven the English from you, that is not true; the English came to my village for the purpose of serving all the red skins. My relations, I used to go all the way to the stone house (Niagara) for my presents. It was difficult, on account of the *Portages*, but still I went, and got my clothing from our Great Father. You have no obstructions in your road; come here, and you will return satisfied every day (year.) My relations, the time is at hand, when our country will not supply us with food, and our children must starve if we do not look about us and change our way of living. This is another reason for our loving the red coats. They alone can and will support the Indians yet to be born. My relations, I have done speaking to you; I desire that my parole will reach the ears of my fellow Chippawas. About this time next year, I shall expect an answer from your own mouths; all my young men, women, and children shake you by the hand. Attend to what I have said; I am not a child, neither do I talk like a fool, without knowing what I say, I mean that my parole shall be attended to.

To the Portaganasce Indians.

My Dear Relations,

I am happy to hear that you are coming to live among us, at Penetanguishine. My young people will be delighted to see yours; here you will have nothing to fear—you will rest in quietness, and live in peace.

To the Ottawas.

Friends,

My heart is glad to hear that you have looked up to the Great Master of Life, (have become Christians.) This is the only true road to happiness. Let us be of one mind, and seek mercy from the same Great Spirit, who alone can direct our steps. The red coats give us their assistance. These are the only great objects we should look to—the Master of Life as our Heavenly Father, and the red coats as our Earthly Father.

24th June.

Friends.

I rejoice to hear that you do not listen to, or believe the stories the hig knives tell you; continue to listen to to the red coats, and you will, with me, be happy.

Friends,

You see all the different Nations of red skins. Send my parole, and tell them what I have said,—tell them we must be all of one mind, and love the English.

Friends,

Should you wish to see my village, the distance you would have to travel is not great, and we shall be happy to shake hands with you. Come and share with us what we have. All the people in my village will shake hands with you.

Friends,

Our Great Father, beyond the Salt Lake, is glad to hear of our leaving our habits of vice. He gives us great encouragement to become Christians—and the more attentive we are to improve ourselves, the more bountiful he will be; prepare to be partakers with me of this additional bounty. Be courageous, take courage—what you say has great weight with the other Nations—take courage, and insist upon them being of one body with you and I.

Friends,

You and I were formerly one; our ancestors had a battle, and we were separated. They made peace long ago. The hatchet has been long buried, and all the blood which stained our bodies has been wiped away. All the Indians down the Stream, from my village, are of one mind. I wish you would join hands with us—we never hear any bad or troublesome news here. My friends, we are happy, and hope you will attend to what we have said, and become one of us.

Penetanguishine, 2nd July, 1829.

Certified.

(Signed,) WM. MACKAY, Supt., W. I. Nations.

Indian Village, Mud Lake, January 3rd, 1849.

S. P. Jarvis, Esq.

Sir,

I am happy to have to acquaint you, that the money which we drew last fall has been laid out profitably, and has enabled us to proceed with our new village.

We have got out hewn logs for all the houses, and have done all, with the exception of one house, ourselves. The plan we adopted was this: the money was deposited in a safe hand, and every one as he worked, received an order to draw to the amount of his work; and this prevented the foolish and criminal expenditure too common when each one has his share. We have found this plan succeed so well; the amount of labour performed, and the benefit it afforded to the entire village, was such as to lead us to resolve in future to adopt a similar plan. Indeed we never expended money before that we derived so much benefit from. There were three houses raised in summer, and for these we allowed a good share of their value, which of course reduced the sum considerable; we had also several items to pay out of it for the public use, such as transporting goods, travelling expenses, &c. You are well aware that an opposition exists here, and we have a few who have objected to the plan we have pursued in expending this money. It is not unlikely that they may

petition for money, but it is to be hoped that no attention may be paid to such petition. I need not remind you of the understanding that exists between the Government and us, and that all petitions and measures are to receive the consent of the Chief. I may also say that the entire people, with the exception of the few individuals alluded to, are in favor of the way we have proceeded.

I am, Sir, &c. &c.

PETER Mark.

Chief.

Appendix

(T.)

Witness, (Signed,) JAMES MACCREE.

Address of the Indians at Manitoulin, begging that steps may be taken to prevent the introduction of spirits (fire-water) amongst them.

Manitowaning, 5th January, 1841.

The Chiefs and principal men of the Indian Tribes inhabiting the Manitoulin Island, came to the Superintendent's quarters, and addressed him as follows:—

Friend,

We again come to you on the subject of the Traders bringing fire waters to our country. We know that our great Father at Toronto has directed his wise men to make laws to prevent their doing so. We know that our Great Mother is desirous to promote our present and future happiness; but the Traders still continue to uncork their bottles to our destruction. They rob us of our clothing, our furs, our sugar, even the food we provide for our children; and what is more, our people are often hurried to the place of departed spirits by this means; we love the Traders, but we hate their whiskey.

Friend,

Another instance has lately occurred of its ruinous effects; near one of the trading houses, on the main lead, one of our women has been so badly burned, by falling into the fire when drunk, that she is not expected to live.

Friend,

Finding that neither the solicitude of our Great Father for our welfare, nor the laws which his wise men have made for our safety, can protect us from the bad effects of the fire-water, we have come to consult you on the subject, and to request that you will suggest some means by which the Indians themselves in this part of the country may compel the people of their. Tribes to abstain from taking the poison of the evil spirit, brought to them under the grass, (clandestinely,) by the Traders.

Answer of the Superintendent:

Brethren,

I know the words you have spoken to be truth; at your request, I have more than once represented the evils produced to you by the uncorking of the Traders' bottles, and taking fire-water to your wigwams.

I know that few of your people have as yet resolution to resist that evil spirit. I know that your Great Father will be grieved, that notwithstanding his anxious care for you, the Traders continue to pour out the poisonous draught, and to laugh at the laws his wise men have made for your protection.

Appendix (T_*)

Brethren.

24th June.

As you desire it, I will suggest a few regulations, which, if your Great Father should be pleased to approve, and you resolve to enforce them, will, ere long, compel your people to resist the evil of which you complain. What I would propose is:—First, That any Indian man or woman who shall be found guilty of drinking "firewater," unless directed by your Medicine-man, (the Surgeon,) shall forfeit and lose his or her annual allowance of presents for the year in which he or she shall be convicted of drinking. Secondly, If any man or woman of your Tribes shall hear or know of any Trader or other person giving or selling "fire-water" to any Indian or Indians, and do not immediately give information to your Chiefs or Superintendents, with the view of having the laws of your Fathers' Councillors put in force against them; then, and in such a case, he or she so neglecting, shall lose his or her presents, as in the former case.

Thirdly. If any Indian man or woman shall hear or know of other Indian men or women drinking "fire water," and do not immediately give information thereof to two or more of your Chiefs, he or she so neglecting shall be subject to lose their Presents, as in the former

The Indians then said:

Friend,

We like those regulations, and pray that car Great Father will approve of them. We know that some men of our Tribes, and women too, will be displeased with us for making them; but we will, if our Great Father does not object, endeavour to enforce them. We know that it is for our and their good not to drink whiskey.

Friend,

We will put our names to this paper, that our Great Father may see how anxious we are to stop the Traders' bottles. And we request of you to send these our words to our Great Father, and beg of him to send a favorable

answer to our prayer. We salute our Great Father from the bottom of our hearts.

Signed by about 60 Indians.

*

Certified.

(Signed,) T. G. ANDERSON, S. I. A.

Manitowaning, 6th January, 1841.

Sir,

At the request of the Chiefs and principal men of this Island, and its vicinity, I have the honor to enclose an address from them to their Great Father, His Excellency, Lord Sydenham, Governor General, &c. &c.; and an arrangement they have entered into, with the view of putting a stop to their Tribes drinking spirituous liquors, both of which they beg you will have the kindness to lay before His Lordship; and to request that His Lordship will be pleased to enable them to act upon the resolutions they have entered into, by approving of them.

It is quite unecessary for me to make any observations on the subject, as you are fully aware that nothing can be more ruinous to these poor people, than the use of spirituous liquors; and as they volunteer to force abstinence upon themselves, I trust their wishes may be gratified.

I have, &c. &c.

(Signed,) T. G. ANDERSON,

To Col. S. P. Jarvis, Chief Superintendent, &c. &c. &c. Toronto. Appendix (T.)

24th June.

Appendix (T.)

APPENDIX No. 49.

LOWER CANADA.

ABSTRACT of the Expenditure of the Annual Parliamentary Grant, from the year 1831 to 1243, inclusive.

	Ye	Year ending 31st December.	ng 31	st Dec	ember		F F	From	<u> </u>									Year e	ending	g 31st	t March,	rch,									
HEADS OF EXPENDITURE.	1831,		1832.	63	1833.	, si	to 31st March, 1834.,	to st Marc 1834.,	, ⁴ į	1835.		18	1836.		1837.		1838.	ø,	Ä	1839.		1840	_	18	1841.		1842.		1843.	ص م	
Presents - Contingencies - Provisions - Pensions	£ 8. d. 365 8 1 200 113 125 13 4 1	d. £ 8. 34 2289 1 1 403 18 114 244 16 4 103 19 19	£ 8. d. 289 1 13 244 16 33 103 19 113	- at test 4:	£ 1465 208 215 88	16 6 2 2 4.		% I 2 8 4	11.02 1.02 1.02 1.02 1.02 1.02 1.02 1.02	£ 8. 2005 10 371 10 153 1		2087 1 239 1 239 1 60	24883 DO300	2807 14 407 407 67	3.111.8	1.24.00 1.25.00	£ 8. 1182 8. 555 12 241 16 50 3		£ 8 2441 913 1. 205 55	- CO 7 40 FF	1 2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	£ 8. 2105 18 449 3 234 13 45 8	d. 6 888 1144 1144	£ 2252 348 227 227 83	s. d. 16 8 13 5½ 11 9	£ 2408 1 223 2 223 2 39	. 41 8 8 9 1 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0000 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2390 12 294 11 195 11 36 11	4.00 00 00 00 00 00 00 00 00 00 00 00 00	, e
Total	3823 15	æ	3041 11	14	1977	7 5	261	12	53 26	2605 10	73	2727	17 1	3601	9	74 30	3030	65	3615	6	58	2834 18	103	2862	17 0	2869	0	1 45	2917	5 54	Maria.
Expense of the Establishment— Lodging Money Pensions	1254 3 208 0 103 6	808	1254 3 224 4 87 7	8-3	1254 217 33	3 4 0 4 0 4 0	312 51 10	727	1 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	254 3 208 0 37 17	စ္တဝဂၢ	1151 1901 116	17.0	1 1256 207 107	139	0 8 2 1	107 18 187 3 179 2	6,00	902 162 235	6031	25.24	932 16 175 13 191 17	11 15 15 15 15 15 15 15 15 15 15 15 15 1	1036 184 171	480	1019 184 171	1 6 4 1	1 2 0 0	0151 184 171	±00	
Total.	1565 9	9116 1116	1565 15	0	1504 14	4 44	374	6)	04 15	500	2	1458	4 94	1572	. m	8 14	474 4	7.3	1300	8	23 13	1300 7	6	1881	11 0	1374	4 11	0 1	370	4 13	
	5389 5	71 4607	9 209		11 3482	1 94	635 12	!	4	4105 11		4186	1 104	1 5178	2	34 45	4504 6	22.	4916	r.	43 41	35 6	1 8,	4254	0 8	4244	1 =	6	4288	6	* 3
Amount of the Parliamentary Grant remaining unspent	610 14 44	41	1392 13 103	3 103	44 1392 13 102 2517 18 24	8 23	864	:	33.	394 8	ಚ :	313 1	18 ::	673	:9	्र इंट	504 6	: 8	916		- CT	35 6	:₽	254	. 8	244	:=	9	288	9 6	
Means applicable— Parliamentary Grant. Balance from preceding year. Sums received on account of the Department	0 0009	0 : :	6000 0	0 4.	2003	0 0 8 3‡	1500	0 9	0 45 53	4500 0	0 :::	4500 394	0 0 8 6‡	4500	00:	8 .	4000 0	0::	4000	0::	0 4000	4000 0 4000 0	0::	000	0:0	4000	0::	0::	4000	0 .	<u> </u>
	E 60000 0 0		6610 14 43		8008		1709 76	Φ.	53 45	4500 0	0	4894	8 64	1 5208	9	∞ 5	4000	0	000	0	0 4000	0	0	4000	=	<u></u>		0	900	0 0	
* Nor further detail can now t name	0.000). 	,;			.																		

For further detail, see next page.

† Total amount of the Parliamentary Grant exceeded on the 31st March, 1843, £2343 4s. 84d.

It is stated that the balance in favour of this branch of the Department at this date, was applied to diminish the excess which had accrued in Upper Canada in 1833-4.

24th June.

		II	EM	compos	ing t	pe Cl	ITEMS composing the Charge for "Contingencies" in the foregoing Abstract.	သိ ၂	nting	encies"	in th	e fore	going A	bstra	ند									
	-							•	×	YEAR ENDING	NDI	D Z	31sr MARCH.	IAR	CH.							,		
	1.8	1836.		18	1837.		1838.	8.		18	1839.		1840.	0.		1841.] :		1842.	ci.		1843.	, i	
	ધ	s.	ď	ધ્ય	si	,j	ધ		<u></u>	£	85	 -e	#	8	l Gr	#	·	 	£	, s	77	4		
Transport, Wharfage, &c	53	16	34	.94	^	16	95	0	77	06	4	9	5 9		o	43	0	11	88			50	=	7
Travelling Expenses	23	0	2	33	က	₹0	3		17	30	0	891	63	17	0.4	92	61	73	54	13	စာ	64	01	
Scholastic Expenses	139	80	6	178	0	53	361	7	17	202	4	63	232	13	34	129	19	5	18	19	9	133	9	₩
Armourers' Work	18	က	₹9	27	01	2	7	91	156	88	æ	* 0	53		64	38	33	ဗ	19	<u>د</u>	9	50	~	80
Printing, Stationery, &c	=	6	1 9	C1	19	8	*	C)	4	9	=	6	9	0	10	02	17	<u></u>	-	÷	-	ۍ .	4	•
Postage	13	9	7.	18	9	103	18	က	6 0	7.	80	00 8314	27	-	23	35	<u>ო</u>	9	28		2	19	01	6
Miscellaneous	27.	2	6 64	25	81	83	ي و	9	4	† 546	16	တ	C1	2	===	71	9	ů	9	2	φ	-	G)	6
	£339	82	5.	319	=	24	555	12	 명7	913	4	7	449	6	<u>884</u>	348	<u> </u>	53	223	9	 ਛੋਂ	29-4	133	61
																								Ī

Includes £63 5s. 4d. for repairing the Government House at Caughnawaga.

1 Including the sum of £549 122. 6d. for the purchase of cloth, issued to the Indians of the District of Montreal, as a gratuity for their meritorious conduct, during the outbreak in Lower Canada.

Appendix (T.) 24th June.

Appendix
(T.)
24th June.

APPENDIX No. 50

UPPER CANADA.

ABSTRACT of the Expenditure of the Annual Parliamentary Grant, from 1836 to 1843, inclusive.

YEAR ENDING SIST MARCH.

	,					i		İ																==
HEADS OF EXPENDITURE	1836.			1837.			1838.	· ·	·	1839	.6	<u> </u>	1840.			1841	.		1842	63		1843.		
Presents Contingencies rovisions. Pensions to wounded Indians	£ 9119 1 1145 1 25 25	s. d 115 117 114 5	10.1 5.52 5.24 1	£ 8 9623 119 11494 116 228 116 30	8. d 12 5 15 6 18 6 6		£ 8915 1 1 120 100 100 100 100 100 100 100 100	% 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20	£ 7938 1181 314 20	s. 16. 16. 16.	က် ၂၂၂နဲ့ ၁၈ ရှိနှင့် ၁၈ ရှိနှင့်	£ 5986 2670 929 15	[∞] , ∞ ≈ 4 ≈	20 34 44 12 12 12 12 12 12 12 12 12 12 12 12 12	£ 10116 1672 1 453 1	s. d 3 1 2 17 5 19 8		£ 1176 483 15	S	0. 8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	$\begin{bmatrix} E & \\ 11321 & \\ 2671 & \\ 15 & \\ 15 & \\ \end{bmatrix}$	8. dd	られてす。 よばれま
Total	£10563	22	113	11377 18	13	04	060	6	23	9455	10	†0	0096	19	33 I	12256	Ç1	\$ F 6	9927	13	64 14	14214	16	5.3
Salaries and Pay	1914 107 395	87-1	8.25 2.25 1.	1869 18 114 4 429 17	<u> </u>	944	649 75 583	& & & & & & & & & & & & & & & & & & &	21 to 4. 48 54 48	1812 193 711	25 4 21	6 <u>4</u> 113 10	2583 124 669	13 11	44.3 11.34 0	3079 1 117 616	11 6 19	ପ୍ରାପ୍ତ ଅଧ୍ୟୟ	3241 117 536	#10 00 10	0 ** 3 7 1	3065 117 449 1	9 0	000
Total	91423	21	43	2413	0	83 2	307	18 1	103	2717	=	1 7	3377	7	43	3813	91	83 6	3895	7	8	3632	7	0
Grand Total of Expenditure	£12980	7.7	41 13	13790	13	9 7	398	8	1-1	12173	-	43	82651	9	84	16069	18	103	13822	18	23 17	17847	0	25.
Means Applicable— Amount of Parliamentary Grant unexpended Do do overdrawn	899	14	73	410	13 61	9	186	- :	103	1206	81	73	401	13	60 -	2689	18	103	442	81	20.0	4467	٥	(2)
Parliamentary Grant	13380 2536 9	0 18 15	0 04 10 10	13380 2946 73		0 13 6	088	0 [5	0 17	13380	0 2	0	19380 § 1217 4	7	0 1 6 6 6	13380 § 1623 32	0 9 18	0 18 54	19380	0 11 1	0 13	13380	0 9	၀ : ၈
	£15926	13	104 16399	: (18	04 13	380	15	1 1	13390	7	0	14601	13	177	15036	7	113	13380	11 11	10 13	13384	9	က •
	Total A	moun	t of the	Total Amount of the Parliamentary Grant exceeded in March, 1843,	nenta	ry Grai	it exce	eded	in Mar	ch, 184	3, £5,	£5,938 14s. 64d	s. 64d.			-	<i>'</i>	,	Ì					·
															i									=

* For further detail, see next page.

† Balance not to be carried on to the next year; by Treasury Order of 9th January, 1836.
Overcharge in Account dated 30th September, 1837, per remarks of the Auditors.

Includes 10s. Id. short, credited in the Account dated 31st March, 1837, per remarks of the Auditors.

Exclusive of £562 18s. 2d. which has yet to be paid to the Officers and Artificers of the Manitoulin Establishment, for their Salaries up to the 31st March.

Appendix (T.)

24th June.

Appendix (T.) 241**h** June.

		लाक	7.
-		d. 03 8 8 8 7 7	
}	1843.	8 00 00 00 00 00 00 00 00 00 00 00 00 00	19
	18	£ 615 215 215 160 49 1076 340	2671
		d. 111 8 111 8 111 9	8
	5.		12
	1842.	267 19 155 5 101 15 11 2 11 2 260 8	9211
		1000 E E E E E E E	757
	<u>.</u> :	8. 6 6 10 10 10 0 0 6 6	17
	1841	·	
H.		839 839 170 170 186 16 16 25	1672
RCI		10 10 64 11 4 4 9	47
MA	1840.	".ကယလ္∓သ သွာဂ	8
31ST MARCH	18	1654 354 65 65 229 820 40	044 12 8 1181 12 9 2670 3 74 1672 17 24 1176 1
IN G		.p. 22.2.2.4. 7.4.	6
ENDING	6	% <u>CI</u> 4 0 4 € 8 8 E	12
YEAR E	6881	£ 272 204 68 13 13 262 60 60	1181
YE		4.28 × 10 0 10 12 12 12 12 12 12 12 12 12 12 12 12 12	8
	8	% 52 7 7 8 Z 52 7 8	12
	1838	£ 434 52 63 7 7 37 61 81 83 83	
	====		0
		. 62 4 1 4 8 21 12 8 21 12 12 12 12 12 12 12 12 12 12 12 12	15
	1837.		4
		255 255 76 5 5 349 549 549 173	1494
	ļ ·		5.
	1836.	81 10 0 1 15 15 15 15 15 15 15 15 15 15 15 15 1	11
	18	202 128 128 75 22 281 381	£1145
		Transport, Cartage, Wharfage £ s. d. Travelling Expenses 202 18 9 Postage. 75 0 34 Stationery, Printing, &c. 2 19 94 Buildings for the Indians. 257 8 0 Expenditure for the Settlement at Sault St. Marie. 381 4 34 Purchases for the Settlement at Manitoulin. 97 13 94	£1145 17 53 1494 15 0 1

ITEMS comprising the charge for "Contingencies," in the foregoing Abstract.

No.

Acrual number of Indians who have received Presents, in Canada East, for the years:-

FULL

Chiefs.

1834 (1835 1835 1836 1839 do 1840 1841 1841

EQUIPMENT.	NT.	-		-	COMMON	NON EQUIPM	IPMENT.	0			Total number of	Total No. of In-	
-						Boys.			Girls.		Indians who have	mated for by the Chief	REMARKS
Warriors Women.	W отеп.	Chiefs.	Warriors Women.	Women.	10 to 15 years of age.	5 to 9 years of age.	10 to 15 5 to 9 1 to 4 10 to 14 5 to 9 1 to 4 yearsofage. yearsofage, yearsofage.	10 to 14 years of age.	5 to 9 years of age.	I to 4 years of age.		Superin- tendent.	
						1						:	The number of Indians is not stated in the requisi-
	16	67	824 798	948 948	. 158	18 4	255	129	189 175	257 230	2028 2979	3035 2979	tion for the issue of Presents, in 1834, 18215-
CI	33	20	837	984	179	187	25.1	168	175	223	0908	3057	
CI	2	75	804	963	189	195	219	171	160	505	5004	₹665	
-		엃	168	201	56	#	98	- 54	88	.	8167		" in a con morbiful 860 1 but nome con more
	12	92	839	1021	195	217	235	177	927	217	3218	3126	fied.
	2	73	845	1044	501	252	200	164	232	316	3214		
,	0	73	845	1044	201	227	000	164	232	216	3214		* 8 chiefs, 105 warriors, 115 women, 96 boys, 102
······································	<u> </u>)		ļ,							* 426		girls, Special Presents for the Indians of Restigouche and Caseassidia.
riat, Canada, Ouebec, 14th February, 1843.	rda, 4th Febr	narv. 184	<u> </u>					and the same of th					(Signed,) JOHN LANE,

Commissariat, Canada, Quebec, 14th February, 1843.

Appendix (T.)

24th June.

APPENDIX No. 52.

Appendix (T.)

ACTUAL number of Indians who have received Presents in Canada West, in each year, from 1834 to 1842.

	1	FULL IPME					сомм	ON E	QUIPM	ENT.					
								Boys.			Girls.				
Date.	Chiefs.	Warriors.	Women.	Chiefs.	Warriors.	Widows.	10 to 15 years of age.	5 to 9 years of age.	I to 4 years of age.	10 to 14 years of age.	5 to 9 years of age.	I to 4 years of age.		Total.	Remarks.
1834	51	45	77	179	2234	2708	594	692	641	457	641	754		9073	
1835	77	49	121	291	2967	3726	672	807	799	479	754	847	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	} 12464	*C::::
1836	78	49	87			2887	637	670	716	455	621	774	(0/0	9841	*Children not class- ed according to age.
100-	50	32	53			1471	239	272	457	162	234	489	4744)	(Issued in 1837.
1837	3 8	2 9	7	81			141 50	.163 29	163 27	102	203	221	-2363	7706	do 1839.
1838	39	35	47			2517	500	585	580	47 398	46 539	37 671	599	9101	(do 1840.
1839	65	67	91			2722	600	594	607	509	521	676		8191 8911	
1840	66	34	96	140	2337	2723	632	590	721	458	556	810		916 3	!
1841	69	61	90			3327	679	788	794	555	694	862		11002	1
1842	97	81	142	219	3689	4357	1115	942	1106	868	872	1188	•••••	14670	

(Signed,) JOHN LANE, A. C. G.

Commissariat, Canada, Quebec, 21st January, 1843.

APPENDIX No. 53.

RETURN of the Indian Tribes of Canada East, according to the Classification adopted in framing the Estimate of the year 1844.

							Boys			Girls		
No.	NAME.	VILLAGE OB RESIDENCE.	Chiefs.	Warriors.	Women.	10 to 15 years of age.	5 to 9.	1 to 4.	10 to 14 years of age.	5 to 9.	1 to 4.	Total.
1	Huron	La Jeune Lorette	6	58	55	8	6	11	16	13	16	189
ĺ	and Abenaquois	Uncertain	11	54	66	11	7			3	28	180
3 }	Abenaquois	Becancour	5	19	33	7		4	2		2	84
4	Algonquin	In the neighbourhood of Three Rivers	3	22	34	5	5 9	10	3	3	3	92
5	Tete de Boule	River St. Maurice, and Indian Territory	3	28	22	1	10	7	6	6	3	86
6	troduois	Caughnawaga	19	247	306		10 67	72 33	58 17	66	64	955
7	Iroquois	St. Regis	12	106			35 27	33	17	66 33	54	
8	Abenaquois	St. Francis	9	91	111	14	27	32	14	26	29	353
10	Algebrain	Lake of the Two Mountains		71	85	23	15	12	17	29 26	7	263
	Algonquin		-	92	116	23	20	19		26	5	333
**	Iroquois	do do	9	78	103	1.7	19	24	22	21	23	316
		Total	84	866	1058	203	220	224	179	283	234	3301

Memorandum.—Extra Presents or Full Equipments are issued as follows:—To one Chief, one and a half yards strouds, and three yards of linen; to two Warriors, half a yard stroud each; and to twelve wives or widows of wounded Indians, one yard of stroud each.

Remarks.—The Indians marked No. 2, subsist principally by hunting and fishing, and have no fixed residence. The Teté de Boule Indians (No. 5) are all hunters.

Indian Office, Montreal, 25th March, 1843. (Signed,) D. F. NAPIER, S. I. A. Appendix (T.)

24th June.

Appendix (T.)

NUMERICAL RETURN of Indians 24th June.

	A	FULI	EQUIPA	ENT.	
NATION.	RESIDENCE.	Chiefs.	Warriors.	Women.	Chiefs.
Pottawattimies		6	13	8	20
	River aux Sables				
	Suginong, Upper St. Clair	5	10 .	5	6
Hurons	do	2		3	1 3 1
	Total	3	0	4	5
Chippawas Munsees. Moravians	Of the Thames, Delaware	3	5 4 2	5 4 6	10 5 1
	Total	5	11	15	16
SIX NATIONS. Upper Mohawks Lower do Mohawks of the Bay of Quinté Clear Skys, Onandagas Bearfoot, do Nekerontoras, Senecas Kay-hay-togas, do Oneida, Joseph Peter Green, Aughagas Upper Cayugas Lower do Tuscaroras Tutulies Delawares St. Regis Muntures Old Nanticake Tenng do Aughgua, Joseph Canada Family Hayentayana Brant Family	Residing on the Grand River	1	1	1	22 11 2 10 1 1 2 5 5 6 9 7 2 3
	Total	2	1	2	97
Mississagas	River Credit		*********		3
Do	Rice Lake	•••••			3
Do	Mud Lake				3
Mohawks	Bay of Quinté				3
Yellow-head Tribe	Coldwater Narrows	10	3	8	2
Chippawas and Ottawas	Manitoulin Island, Saugeen, Owen's Sound, Sturgeon Bay, Sault St. Marie and Lake Superior, Manitoulin Island to Coldwater, Manitoulin Island to St. Joseph's, River St. Clair or Saginaw, Michicopton, St. Mary's, Lake Superior, and Drummond Island.	59	88	93	36
	Orania Williams	90	. **	100	1.00

Indian Office, Kingston, January, 1843. Appendix (T.)

24th June.

No. 54.

RECEIVING PRESENTS in the year 1842.

ILECEIVING	1 KESEN 19	in the year		UIPMEN		· · · · · · · · · · · · · · · · · · ·	1		
` .			Boys.		<u> </u>	Girls.			Total.
Warriors.	Women.	10 to 15	5 to 9	1 to 4	10 to 14	5 to 9	1 to 4		
· ·								-	
269	360	,78	84	70	90	70	72		1140
197	229	110	36	13	70	45	15		741
28 58	27 65	17	3 19	10 8	2 7	5 16	7 19	88 214	
6 8	10 15	1 3	2 4	. 4	1	1 5	2 3	22 44	
100	117	21	28	22	10	27	31		368
104 55	115 70	19 20 8	29 12	31 23 11	20 14	13 21 11	24 14 14	378 242 143	
195	221	47	10 51	65	40	45	52		763
65 77 20 50 19 19 11 4 15 84 77 42 9 87	114 87 27 68 38 18 14 10 28 29 91 57 14 46 2 4 10 9	24 19 8 10 5 2 4 3 5 10 15 12 3 7 1	20 23 6 28 3 6 3 6 3 7 4 16 14 5 7 2 2 4	30 26 4 15 1 4 2 2 5 17 16 1 6 1 3	27 18 8 7 1 2 1 5 4 8 17 8 2 4	32 19 9 14 1 3 6 3 5 10 24 14 1 7	30 28 10 22 1 4 6 4 8 2L 22 3 10	364 310 94 219 64 55 52 42 75 114 287 192 40 127 6 20 30 17 82 9 14	
516	691	138	160	145	120	163	188		2223
62	73	14	29	22	12	19	20		254
40 50	50 55	10 10	11 12	7 11	9	5 11	10		145 175
70	75	10 ~	12	20	12	11	20		233
90	80	30	17	34	30	34	35		354
135	180	24	35	24	18.	14	25		478
1488	1665	459	352	\$ 55	300	308	569		5917
3212	3796	951	827	988	721	752	1050		12791

A. 1847.

11 Victoriæ.

Appendix (T.)

A. 1847.

Appendix (T.) 24th June.

RETURN of the number of Indians who RECEIVED

		1	ESERVIN	g.
TRIBES.	RESIDENCE.	Chiefs.	Warriors.	Wives.
Chippawas and Pottawatimiesdo dodo do do do do do do do do do do do do d	Manitoulin Island	ll e	15 1 2 5 2 2	6 6 6 6 4 2
Total	Visitors within the British Territory	34	27	40
Chippawas and Ottawasdo do	Lake Michigan St. Marie, Lake Superior and Drummond's Island	4	8	14 2.
	From the United States	8	10	16
•	Grand Total	42	37	56
Ottawas	Lake Superior, Sault, Lake Michigan	4 2 7 17 20	2 1 5 9	3 4 13 20 40
	Total	50	30	80
Minominies Pottawatimies	Total	11 4 2 21	6 4 20 30	11 6 1 32 50

STATEMENT shewing the number of Indians Visiting at Manatowawanning, in August 1842;

				· · · · · · · · · · · · · · · · · · ·
		ם	ESERVIN	G.
RESIDENCE.	NATION.	Chiefs.	Warriors.	Wives.
do	Ottawas, Chippawas, and Pottawatimies Half Breeds	36	22	45
40	Half Breeds Munsees and Chippawas Chippawas of Saugeen Nottawasaga	************		•••••••
Lake Superior, U. S	Ottawas and Chippawas	0	1 12	9 22
do	do do	3 7	1	1 8
	Total Visiting	64	40 30	89 80
	Number returned without receiving Presents	14	10	999

Appendix (T.)

24th June.

No. 55.

24th June.

PRESENTS at MANITOWAWANNING in the year 1839.

	•		COMM	ON EQUIP	MEET.				
				Boys.			Girls.		Total.
Chiefs.	Warriors.	Women.	From 10 to 15 years of age.	From 5 to 9 years of age.	1 to 4.	From 10 to 14 years of age.	5 to 9.	1 to 4.	*
1 4 2 2 2 2	190 166 99 105 72 52	166 128 90 133 121 33	42 31 19 21 26 5	48 30 25 # 18 27 7	43 29 16 26 25	37 21 20 23 18 5	36 27 7 16 8 8	48 - 43 27 21 22 5	655 492 319 379 331 128
13	684	671	144	155	144	124	102	166	_ 2304
	192	244	48	41	65	30	. 35	66	747
· 1	60	73	21	14	14	29	11,	22	253
1	252	317	69	55	79	59	46	88	1000
14	936	988	213	210	223	183	148	254	3304
6 2 7 9	146 53 295 223	193 66 390 273	41 35 116 69	32 4 87 49	40 10 87 76	37 33 43 43	37 10 59 61	51 21 130 77	592 241 1239 926
6	589	542	135	120	202	94	93	205	2059
30	1306	1464	396	292	415	250	260	284	5057
4 3 1 8	265 26 36 797	322 27 40 750	59 8 3 137	82 9 13 172	86 13 11 174	26 5 6 112	68 5 9 160	84 9 10 216	1024 119 132 2599
16	1024	1139	207	276	28.	149	242	319	3874

and also the amount of the Estimate, and the number who returned without having received Presents.

			COMMO	N EQUIP	MENT.				
	sy Les la sec			Boys.			Girls.		Total.
Chiefs.	Warriors.	Women.	10 to 15 years of age.	5 to 9.	1 to 4.	10 to 14 years of age.	5 to 9.	1 to 4.	
13	601 77 112	621 94	156 30	142 26	208 32	112 23	130 23	264 33	2350 338 112
12 4	22 3 137 928 10	29 3 179 469	5 2 67 103	4 2 24 121	3 122 101	6 1 24 82	4 1 26 87	7 2 47 111	80 14 656 1450
2 1	42 29 131	14 49 20 141	8 26 83	3 20 7 37	11 19 33	5 4 23	2 15 5 20	12 13 51	33 164 125 490
32 30	1492 1200	-1619 1400	430 400	386 300	523 500	284 250	313 260	540 500	5812 5000
2	292	219	30	86	23	34	53	40	812

Appendix
(T.)

24th June.

Appendix (T.)

24th June

STATEMENT of the number of Indians who Received Presents at Manitoulin Island, in each year, from 1836 to 1842.

YEARS.	Residents within the British Territory.	Visiting from the United States.	TOTAL.
1836		1831 848 1000	2697 3201 2597 3304 5057 3874 * 4888

^{* 5,000} suits were issued-112 canoemen having each received two suits.

APPENDIX No. 56.

EXTRACT from a Letter, from the Chief Superintendent of Indian Affairs, to the Commissioners, dated 6th February, 1843.

- "An explanation of the Note appended to the Return, in which I refer to the supply of Indian Presents taken for the use of the Militia, in 1837, is required. With reference to the fact, that the value of those stores, £4,428 5s. 5d., was placed to the credit of the Department, in 1838, after which date it would appear to the Commissioners, that there could be no exception to those stores being replaced in kind,—
- "I beg to observe, that although that sum was placed to the credit of the Department, I always entertained the expectation that it would be expended in replacing the stores taken for the use of the Militia; and I was justified in that expectation by the fact, that the Commissariat held in their possession, approved requisitions for the Presents due to the Resident Indians, which could only be complied with by the replacing the goods, or taking from the supply sent out, upon estimates, for subsequent years, or obtaining them, by purchase, in this country. The money could not be distributed in lieu; and, therefore, the circumstance of the Commissary General crediting the Department with the amount, well aware, at the time, that many requisitions remained in his possession unacted upon for want of goods, should have induced him to take steps to have those taken for the use of the Militia replaced.

Appendix (T.) 24th June.

		sterlin	2. 13 13 13 13 13 13 13 13 13 13 13 13 13
	•	Amount Sterling.	
		Атс] = -
	•	· s	979 at 34s. 6d
	,	l Prie	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	•	Total and Prices.	979 at 34s. 6d 596 at 92s, 24 4722 at 2s. 15 p. 12 300 at 6d 918 at £2 6s. p. 12 760 at 13s. per M. 163 at 9s. 8d. 85 2050 at 7s. 4d. 2 853 at 9s. 3d. 82 168 at 8s. 5d. \$\frac{\frac{\psi}{\psi}}{\psi}}. 108 at 8s. 9d. 9 6 at 4s. 8d. 7 p. 1 89 at 4s. 7d. 05 801\frac{\psi}{\psi} at 6d. 39 415 at 25s. per cwt.
		J.	979 596 447 4723 300 9108 9163 92050 935 936 1088
SHINE.	Dec. 8th.	resestantes for Volunteers.	32 37 500 150 180
PENETANGUISHINE	1837. Dec. 7th.	Fort Adjutant Keating.	89
PENE	Dec. 6th.	Magietrates at Barrie.	200
	Feb. 3rd.	Barrack Master Evatt.	353
	Jan. 7th.	A. C. Gen. Thompson, for Millitia under Colonel M. M. M.	008
	Jan. 26th.	D. A. C. Gen. Miller, for Palliasses for Troops at Amherstdurg.	4400
	1838. Jan. 26th.	D. A. C. Gen. Wickens, for Pallisases for 32nd Regt.	401
	Dec. 13th.	Commissariat Office, to cure meat for Volunteers.	9
NTO	Dec. 16th.	Magistrates at Barrie.	10
TORO	Dec. 18th & 27th.	A. C. G. Thompson, for Chippawa Militia.	100
Ţ	Dec. 14th.	The Militia.	150
· .	Dec. 9th & 10th.	Barrack Master Evatt.	1000
	Dec. 8th.	Royal Engineers.	13
	Dec. 5th.	Barrack Master Evatt.	1000
	1837. Oct. 31st.	The Mayor of Toronto.	875 255 216 918
ON.	Feb. 27th,	Indian Warriors returning from the defence of Kingston.	09
KINGSTON.	1838. Jan. 12th.	The Queen's Marine Ar-	16
KI	1837. Dec. 10th.	To the Ordnance.	82 265 81 4722 300
VS.	~~		No. do do do do do do
STATIONS	DATES .	LES.	No. No. No. No. No. No. No. No. No. No.
\mathbf{SI}	DA	TICLE	s s lus with Pip with Pip do do chiefs nives cs ands

Gun Flints.

Commissariat, Canada, Quebec, 31st. March, 1838.

24th June.

Appendix (T.)
24th June.

APPENDIX No. 57.

SCHEDULE OF EQUIPMENTS for the Indians of Lower Canada, as approved in the years 1830-34, and 1836.

						The same of the sa		The same of the same	-		-		Annual an								
	- R	Roman Catholic Missionaries.	tholic ries.	Fore 1 for as	Full Equipment. for their wives, a as well as for oth	, 4		ns wour ie widox g extrao	Indians wounded in action with the enemy, for the widows of Indians killed in action, having extraordinary claims.	action w idians k claims.	ith the	enemy, action,			сом	M O M	EQUI	P M E	N T.		
ARTICLES.					Chief.			Warrior.		Wife o Chief	Wife or Widow of a Chief or Warrior.	w of a rior.		Chief.		=	Warrior.		Wife of a Warr		Chief or ior.
	1830.	1834.	. 1836.	1830.	1834.	1836.	1830.	1834.	1836.	1830.	1834.	1836.	1830.	1834.	1836.	1830.	1834.	1836.	1830.	1834.	1836.
Molton		3 7 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		1	s 0 1 9	4 1 9	- 1				87 T		60 40 E					- T	0 m	- c1 - r0	3 3
mu				<u> </u>		න ඉ ස	- <u>0</u> 24	⊕ ⊕ ଶାଶ	ଜାବଣ	000 ci				4000		Q01	ପ ପ ଓ ପ	0,00	007 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

24th June.

Appendix (T.)
24th June.

EXTRA PRESENTS.

LIST of Articles not comprised in the Schedule of Equipments of Presents, which may be issued to meritorious Chiefs and Warriors, and their Families, under the denomination of Extra Presents.

Flags	***********************
Medals	*******************************
	Chiefs
Guns	Rifles
	Common
Brass Ket	les

The Superintendent will be at liberty to exercise his discretion as to the article to be issued to the individual; but the expense, in the whole, must never exceed £9 Sterling, for every 100 Chiefs or Warriors, at the prime cost prices of the Treasury List, in force at the time of Superintendent's requisition upon the Local Commissariat Office.

APPENDIX No. 58.

Appendix (T.)

INDIAN PRESENTS.

LIST of ARTICLES not comprised in the Schedule of Equipments of Presents, which may be issued to meritorious Chiefs and Warriors, under the denomination of Extra Articles.

FLAGS	The Superintendent will be at liberty to exercise his discretion as to the article to be issued to the individual; but the expense, in the whole, must never exceed £9 sterling, for every 100 Chiefs or Warriors, at the prime cost prices of the Treasury List, in force at the time of the Superintendent's requisition
Shoes	J upon the local Commissiariat Officer.

SAMUEL P. JARVIS,

Chief Superintendent, I. A.

Indian Office, Toronto, November 29th, 1837.

REVISED SCHEDULE OF EQUIPMENTS, AS PRESENTS, FOR INDIANS OF UPPER CANADA.

	For In		MENT. ounded ith the			сомм	K O M	E Q	UIP	M E N	т.		•
	enem Wive	y, and fes, and	or their for the Indians					Boys.			Girls.		ng com-
ARTICLES.	well	as for	tion, as others ordinary		·	Warrior.			•			•	, of Clothii
	Chief.	Warrior.	Wife or Widow.	Chief.	Warrior.	Wife of Chief or Warrior.	10 to 15 years.	5 to 9 years.	1 to 4 years.	10 to 14 years.	5 to 9 years.	I to 4 years.	Width, in inches, of Clothing composing Equipment.
Cloth, blue and Grey,	01/3 S	2½ 0⅓ 2½ 1 1 1 1 3 2 7 3 4	2½ 1½ 1½ 1½ 11 11 11 11 11 11 11 11 11 11	0	1 1 2 2 2 7 3 4	1 0 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	02 01 11 1	01	03	0½ 0¾ 1½	01	60 24 27 54 54 36 39 45

SAMUEL P. JARVIS,

Chief Superintendent.

Indian Office, Toronto, November 29th, 1837.

Toronto.—Approved this 29th November, 1837.

F. B. HEAD.

APPENDIX No. 59.

Appendix (T.)

24th June.

AVERAGE Expense of each Class of Equipments, for Indians in Canada West and Canada East.

Canada West.		moun terling		
Full Equipment	£ 1 1 1 1	s. 17 6 5	d. 81 61 01	 •
Common Equipment Chief	1 0 0 0 0 0 0	5 19 18 8 6 4 12 8 5	8 9 5 5 5 7 1 6 10 1	-
Full Equipment	1 1 1	14 3 1	11 <u>1</u> 9 <u>1</u> 1	
	1 1 0 0 0 0	6 0 17 10 7 4	8 11½ 4 6 6½ 1½	

(Signed,)

JOHN LANE,

A. C. G.

(Signed,)

WILLIAM FILDER, C. G.

APPENDIX No. 60.

STATEMENT of Presents issued at Drummond's Island, on the present System, with their cost at the Montreal prices, 1824.

Total amount of Issues to 4000 Indians, £7630 5s. 53d., each Individual receiving annually the following articles of Clothing:—

The Men.	The Women.	Boys from 5 to 15.	Boys from 1 to 4.	Girls from 5 to 14.	Girls from 1 to 4.
1 Blanket	1 Blanket	1 pair Leggins 1 Wrapper 1 Blanket 1 Shirt	1 Shirt	l pair Leggins l Petticoat l Blanket l Shirt	1 Petticoat. 1 Blanket. 1 Shirt.

Besides which, Ammunition, Tobacco, Knives, Combs, Awls, &c., according to the Schedule of Equipment; and the men, once in three years, get each either a Gun, a Kettle, a Net, or a Sail. These Presents are well calculated, and embrace all the necessary articles for the savage life of the Indians.

Suppose that one half of the 4000 were to become civilized, (any number will bear the same proportion as to the expense), the sum of £3815 2s. 9d. would be disposable in rendering them more comfortable in their new mode of life, in something like the following manner:—

24th June.

Appendix (T.)

24th June.

540 Men.						-nr-
A 2000 II 1 COL 1 Co	£	s.	d.	£	8.	. d.
A. 1755 Yards of Cloth for capot and trousers, at 10s B. 3240 do Factory Cotton, two shirts each, at 1s	877 162	10 0	0			1784
E. 540 Pairs of beef Shoes, at 2s.	54	ő	ŏ	. !		
F. 540 do woollen Socks, at 2s., is	į į			1		;
	202	10	0			3
270 Three point Blankets, allowing one in two years	247	10	0			
590 Women.				1543	10	0
2950 Yards of Factory Cotton, two shirts each, at 1s		10 5	0	1		
D. 2360 do home made coloured Flannel, upper garments, at 5s	590	o	0			
295 do Ratteen for leggins, at 7s. 6d.	110 59	12	6			
590 Pairs of beef Shoes, at 2s	202	16	3			
	<u></u>			1213	3	9
95 Boys from 10 to 15 years of age, and 126 from 5 to 9, making 221, and average as follows:—						
276 Yards of home made Flannel for jackets and trousers, at 5s	69	0	0]. [
422 do Factory Cotton, at 1s	22	2	0		. !	
221 Pairs of beef Shoes, at 1s. 3d	13	16 1	3 0			
47 2 point Blankets, at 9s. 7d. } one in two years	22	10	5			
63 13 do do at 7s. 11d. 5 one in two years	24	18	9	163	8	5
257 Boys from 1 to 4.				105	0	3
129 Yards of home made Flannel, at 5s	32	5	0]		
257 do Factory Cotton, at 1s	12 5	17	0			
257 do Factory Cotton, at is	3	15	ő			
129 I point Blankets, one in two years, at 7s. Id	40	13	9			
52 Girls, from 10 to 14 years of age, and 78 from 5 to 9, make 130, and				94	10	9
average as follows:—						
163 Yards home made Flannel, at 5s	40	15	0			
260 do Factory Cotton, at 1s	13	0	0			
130 Pairs beef Shoes, at 1s. 3d	8 6	2 10	6	1		
130 do Socks, at 1s		9	2			
26 2 point Blankets, at 9s. 7d	15	8	9	00	_	_
261 Girls, from 1 to 4 years of age.				96	5	5
131 Yards of home made Flannel, at 5s	32	15	0.			
131 do Factory Cotton at Is	6	11	0			
60 Pairs of Socks, at 9d. 60 do Shoes, at 1s.	2 3	5 1	0			
				44	12	. 0
Extra Articles.		1.5				
540 Pounds Gunpowder, one pound to each man, per 100 lbs. £9 11s. 8d	51 58	15 6	8			
40 do Sewing Thread	11	13	4]		
1130 Combs, one to each man and woman	37 38	13 16	4 10½	 	,	
880 Pounds of Net Thread, at 4d, per net, allowing one net to each man in two	50	**	-02			
vears	179	18	9			j
2000 Fish Hooks, per 100, 2s. 6d	2	10	0	380	13	114
•				<u> </u>		
•	1			£3536	4.	31/2

There remains a Balance of £278 18s. $5\frac{1}{2}$ d annually, in favor of this plan, with which the Indian can, occasionally, be supplied with a gun or a kettle, &c. as necessity may require. And they are, in my humble opinion, much better supplied for their new mode of life, than with the Presents now issued. And I have no doubt but that a still better selection of clothing, both as to cost and quality, could be made, by persons well versed in merchandize.

Each Individual would now get the following articles of Clothing:-

The Men.	The Women.	Boys, 5 to 15.	Boys, 1 to 4.	Girls, 5 to 14.	Girls, t to 4.
1 pair Trousers. 2 Shirts 1 pair Shoes 1 do Socks	1 Short Gown 1 Gown 1 pair Leggins 1 do Shoes 1 do Blanket	2 Shirts 1 pair Trousers.	2 Shirts	2 Shirts	1 p. Shoes { Forthose who l p. Socks { can walk.

24th June.

A.—A Cloth manufactured in this country, is much stronger, and, I believe, would answer the purpose fully as well as imported cloths.

Appendix (T.)

B .- Is a Cotton manufactured in the United States, a strong Shirting, sold in this country, for 10d. or 1s. per yard.

C.—Turkey stripe is a dark colored Cotton, stronger and cheaper than Printed Calico.

D .- A Flannel made and much worn by the farmers in this country.

E .- Beef Shoes, made by the Canadians in Lower Canada.

F.-Woollen Socks, made by the farmers in both Provinces.

(Signed,)

T. G. ANDERSON,

Clerk Indian Department, (in charge).

Pentanguishine, 19th March, 1829.*

* In March, 1843, Mr. Anderson reported to the Commissioners, that he could not devise any plan by which a change of Equipment, for civilized Indians, could be managed, without adding considerably to the expense. He, therefore, begged leave to suggest, that no change be made for the present.

APPENDIX No. 61.

No. 1.—For the Men.	S	terling	g.
Coat and Trousers.—4 yards Strouds, at 2s. 10d., 65	£ 0 0	s. 11 10	d. 6
 2 Shirts.—5 yards Striped Cotton,—no such article in the Indian Reserve Store,—charged at the price of Grey-Domestic Cotton, 5¹/₄d per yard. Making, &c	0	2 2 9	2 0
1 Hat	\mathcal{L}_1	2	5
	1	17	10
FOR THE WOMEN. Strouds—3 yards, at 2s. 10d., 65	0	8	8
Blanket—2} Point	0	7 2	3 4 5
	£0	19	9
No. 2. Coat and Trousers.—4 yards coarse Cloth, at 4s. 10d., 77 Making and trimming	1 0	19 10	7 0
Shirts—4½ yards Factory Cotton, at 5¼d	0	1 1 0	11 8 3 8
Hat		2	8
	£2	2	3
FOR THE WOMEN. Shirts.—5 yards Factory Cotton, at 5½d	0	- 2 1	2 8
17 per yard	0		11 0 0 3 7
Making, &c 1 pair Beef Shoes Blanket—2½ Point—in two years, at 7s. 4d.; 2, say 1s. 2d.	. 0	0 1 3	6 3 8
	£ı	9,	1
Boys, FROM 5 TO 15 YEARS OF AGE. 1 Jacket and Trousers.—41 yards home made Flannel, at 1s. 6d	0	6	9
Shirts.—4 yards Factory Cotton, at 5\frac{1}{4}d. per yard	0 0 0	1 1 1 1	. 8 . 9 . 8
Blanket—2 Point—in two years, at 4s. 10d.; 27, say 1s. 2d	0	2	5 8
	£0	15	11

Appendix

(T.)

Appendix
(T.)

24th June.

Boys, from 1 to 4 Years of Age.	, Ste	erling	•
* 1 Over-dress.—2 yards home made Flannel, at 1s. 6d. Making, &c. 2 Shirts.—3 yards Factory Cotton, at 5\(\frac{1}{4}\)d. Making, &c. * 1 pair Woollen Socks. 1 Blanket—2 Point—in two years, at 4s. 10d.; 27, say 1s. 2d. * 1 pair Beef Shoes.	0 0 0 0	s. 3 0 1 1 0 2 0 10	d. 10 10 33 8 6 5 10
Girls, from 5 to 14 Years of Age. * 1 Over-dress.—8 yards home made Flannel, at 1s. 6d. Making, &c 2 Shirts.—5 yards Factory Cotton, at 5\frac{1}{4}d. Making, &c * 1 pair Beef Shoes * 1 pair Woollon Socks 1 Blanket—2 Point—in two years, at 4s. 10d.; 27, say 1s. 2d.	0 0 0 0 0 0	12 1 2 1 1 0 2	0 0 21 8 0 8 5
GIRLS, FROM 1 TO 4 YEARS OF AGE. *1 Over-dress.—2 yards home made Flannel, at 1s. 6d	0 0 0 0	3 1 2 1 0 0 2	0 0 2‡ 8 10 6 5

The articles marked (*) are not in Store. The prices affixed are the nearest approximate, or that can be come to, at Quebec. The quantity of the several articles which may be required to make the dresses, as well as the price for making the same up, are given without any sure data for a guide.

(Signed,)

JOHN LANE,

A. C. G.

Commissariat, Quebec, 31st January, 1843.

APPENDIX No. 62.

CANADA EAST.

STATEMENT of Indian Present Goods remaining in Her Majesty's Magazines at the undermentioned Posts, Canada East, on the 31st October, 1842:—

Articles.	•	Quebec.	Montreal.	Total.	Prices.	Amoun	t Ste	rling.
Strouds Irish Linen Grey Domestic Cotton. Factory Cotton Blankets, 1 point do 2½ do Guns, Chiefs', Percussion do Rifle, do do Chiefs Caps, Percussion Medals Tomahawk and Handle Flags Gun Flints Ball Shot Rullet Moulds	do do do do do do do do do do do do do do do do do do do do	96 16 10 1 13000 31 1	127 <u>1</u> 58	13473 400 15201 1271 58 23 43 19 1 15000 128 1 9 7616 277 257	At 2s. 10d. 65 1s. 3d. 75 5\d. 1s. 2d. 17 3s. 3d. 17 7s. 4d. 2 3ls. 6d. 29s. 4d. 8 3ls. 6d. 4s. per M 25s. 2d. 4 3s. 4d. 95 6s. 9d. 9 25s. per cwt 25s. per cwt 25s. per cwt 6d	26 33 7 9 8 69 27 1 3 161	s. 11 5 5 10 9 14 18 11 0 5 3 1 19 17 9 6	d. 72 133444 6 6 6 0 7 5 5 11 9444 6 10

Amounting to the sum of Five hundred and sixty-one pounds six shillings and ten pence sterling.

(Signed,)

WILLIAM FILDER,

C. G.

(Signed,)

JOHN LANE

A. C. G.

Commissariat, Canada, Montreal, 26th December, 1842.

24th June.

APPENDIX'No. 63.

CANADA WEST.

Appendix (T.)

24th June.

STATEMENT of Indian Present Goods remaining in Her Majesty's Magazines at the undermentioned Posts, Canada West, on the 31st October, 1842.

	7	1		Ī	. 1				
Auticles.	Kingston.	Toronto.	London.	Amberstburgh.	Penetanguishene.	Total.	Prices.	Amor	
•	Ki	To	I.o	An	g.			Sterl	ing.
	-						,	£	s. d
ClothYard		172	62 233	149 1 6461	5	391 4 2359	At 4s. 10d. 77	95 414	16 9 1
Ratteen do Caddies do	$\begin{bmatrix} 83\frac{1}{2} \\ 143\frac{3}{4} \end{bmatrix}$	1396 1 3314	907	611		11771	" ls. 9d	103	0 5
Molton do	135	1487 🖟	3114	1655		35883	" 1s. 4d. 27	243	5 10
Strouds do	265 5	9668		3718	109	14362 15 995	" 2s. 10d. 65" " 1s. 3d. 75	2073 65	5 1
rish Linen do	761	612½ 50	63	237		50	" 1s. 7d		19
Printed Calico do	729	4776		26601	121	9076	" Is. 2d. 17		17
rey Domestic Cotton do	353	60192	9093	2032		93141	" 5\d " 6d. 39		14 1 15 1
snaburgh do		••••••	•••••	•••••••	$142\frac{1}{2}$ 18522	$142\frac{1}{2}$ 18522	"9d. 2 per 12 yards	3 59	15 1
Bed Lace do Ribbon do	*********			********	3447	3447	" 2s. 9d. 35 per 18 yards		12
Gartering or Binding do		996			47144	48140	" 9d. 2s. per 12 yards		15
1 Point Number		543	117	502	••••••	1231	" 3s. 3d. 11 " 3s. 9d. 15		12 12
	51 68	390	96	540 367		1077 1185	" 4s. 10d. 27		12 14
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	80	663 781	87 236	1341		2438	" 7s. 4d. 2	895	19
- 3. do do	94	1244	227	638		2203	" 9s. 3d. 82	1026	8
Silk Handkerchiefs do				••••••	37	37	" 23s. per 12 " 7s. 8d. per 12	3	10 1
Romal do do	•••••	•••••••••••••••••••••••••••••••••••••••		•••••	189 165	189 165	" 4s. 7d. 2	6 37	19
Hats, Chicfs', laced do do plain do		**********		******	159	159	6 2s. 8d. 2	21	6
Combs do	7534	10272	463	2557		20826	" 3s. 1d. 8 per 12	273	6 1
Flags do	4	88		· 2	30	124	" 6s. 9d. 9 " 1s. 1d. 8	42	6
Half Axes do	2545	3	400	1010	151	154 10012 }		8	
Awls do do Canoe do	5545 8	2786 300	463	1218	934	1242	" 3d. 15 per 12	12	6
Frying-pans do					15	. 15	" 1s. 2d. 95	0	18
Fire Steels do		654		••••••	1477	2131	" 11d. 02 per 12 " 4s. 8d. 7 per 12	8 94	3
Butchers' Knives do	326 141	1927	463 36	2077 48	1	4793 1386	"£4. 8s. 10d. 8 per 9		10
Brass Kettles do Tin do do	75	1160 312		40	4	391	" £1. 4s. 4d. 42 per 10.	47	12
Sewing Needles do	5031	11141	1852	4872		22899	" 4d. 2 per 100	4	1
Fish Hooks do				•••••	3566	3566	" 2s. 10d. 5 per gross	3	111
Lines, Cod, Hand and do					663	662	" 20s. 8d. 4 per 12	5	14
Shawls, Cotton do	10	55	5	19		. 89°	" 2s. 11d. 17 each	13	0 1
Guns, Chiefs do		239		 		239	" 31s. 6d	376	8
do Rifle do	50	287			3	287 297	" 29s. 4d. 8" " 31s. 6d	421 467	17 15
do Chiefs do do Rifle do	50 57	221 241	• • • • • • • • • • • • • • • • • • • •	23	28	328	" 29s. 4d. 8		19
do Common do	77				48	125	" 14s. 8d. 4	91	17
Percussion Caps do		228500				228500	" 4s. per M	45	14
Tomahawks do	•••••	2138			519 514	2657 2559	" 3s. 4d. 95 Charged with Toma-	453	7
do Pipe Handles do	*********	2045	•••••	******	""	2009	hawks	ļi.	
Gun Worms do	1638			ļ	1550	3188	At 2s. 15 per 12	26	14
do Flints do	616	5597	950	. 2292	96	9455	" 23s. 7d. 5 per M	11	3
do Locks do	900				26	26 296	" £2 6s. per 12	7	19
Bullet Moulds do Gorgets do	296	36		*******	12	48	" 21s. 3d. 3d. each	51	l il
Medals do		1		3	18	102	" 25s. 2d. 4d. each	128	10
Ear BobsPa		147				147	6 8s. 2d. 17 per 12 prs.	5	0
Arm Bands d	1				4	4	" 18s. 10d. 8 " " 8s. 9d. cur'y. 24s. 4d.	3	15
Shoes d WorstedPoun				1	150	150	" 72 d	54	i
Sewing Thread do	265	69 ₃ 7	22	1281	132	4852	1 " 2s. 1d. 2	51	0
Seine Twine do					142	142	'' ls. ld. 8 per pound	8	3
do Rope do					$\frac{30}{245\frac{1}{2}}$	30	"8d. 05 per pound "1s. 8d. 7 per pound	24	0 5
Net Thread do Tobacco do	36	1467	491	2538	2202	281 §	" 63d. cy. 24s. 4d. cy	126	9
Ball / do	192	1464	475	2481		4612	" 25s. per cwt	51	9
Shotdo	666	4971	1631	8560	10	15838	" 25s. per cwt	176	15
ButtonsDoz	en	•			100	100	"8s. 6 per gross	3	7
	٠.	·	1.	1				10946	18
			-						

Amounting to the sum of Ten thousand nine hundred and forty-six pounds eighteen shillings and three pence three farthings.

(Signed,)

WILLIAM FILDER,

C. G.

(Signed,)

JOHN LANE

A. C. G.

Appendix (T.)

24th June.

APPENDIX No. 64.

Appendix (T.)

UPPER CANADA.

STATEMENT of the Value of Indian Presents remaining in the hands of the Commissariat, at the end of each half year, from 30th September, 1836, to 31st March, 1842.

	PAID.					
Half Year Do Do Do Do Do Do Do Do Do Do Do Do Do	ending do do do do do do do do	3-30th September, 1836	6311 4659 8162 7288 6608 8273	s. 12 9 4 13 14 12 13 8 0	d. 5 2 1 1 2 1 2 2 1 1 1 1 2 1 2 1 2 1 2 1	

APPENDIX No. 65.

STATEMENT shewing the Description and Value of the PRESENTS purchased by the Commissariat for the Indian Department, in Upper Canada, in each half year, from 1st October, 1836, to 31st March, 1842, inclusive.

	PΕ	RIOD.	-		DESCRIPTION.	,			Amour	at Ste	rling
·						£	l s.	d.	£	l s.	d.
Half Year	ending	-31st Marc	h. 1837.		Shot and Shoe Awls	142	12	113	1	3.	u.
Do	do	do	do .		Cotton Cloth and Thread	129	2	31			
Do	do	do			Canadian Kersey	10	15	32	'	ļ	
Do	do	ďo	do .		Woollen Cloths	49	19	3	1	i	1
Do	do	do	do .		Sewing Needles	2	0	93			1 1
Do	ďo	do	do .		Woollen Cloths	70	0	61		1.	1.
Do -	do	do	do .		Horn Combs	15	111	92	1		1
Do	do	do	do .		Canadian Cloth, Thread, Needles, Tobacco,		1	*4	1	1	1
20	,				and Shot	48	15	111	ĺ		
Do	do	do	do .		Flushing	45	9	l î			
Do	go	do			Tobacco	35	7	21			1.
Do	do	do	do .		Flushing	44	11	91		1	١.
Do	do	do	do .		Ball and Shot	2	9	23			i
Do	do	do .	do .		Butchers' Knives	57	2	43			
Do .	do	do			Ball and Shot	0	17	42	l	١.	
Do	do	go			Blankets, Ball, and Flints	160	l i	ō	١.	1	j
$\widetilde{\mathbf{D}}_{0}^{0}$	do	do	do .		Blankets, Lead, and Flints	506	18	101			ì
20	40								1321	15	91
	,	,	,		· · · · ·					•	"
Do	do	30th Sept	ember, 1	837	Pilot Cloth and Flushing	194	2	103	1	l	
Do	do	do		do	Cassinette	67	19	4		ļ ·	-
Do	do	· do		do	Grey Kersey	94	- 4	9			1 .
Do	do	do		do	Cotton Shawls	71	7	0			1
Do	do	do		do	Ivory Combs	67	4	101		1	
Do	do	do		do	Sewing Thread	6	16	0		1	
Do	do	do		do	Shoemakers' Awls \Currency. \	. 2	0	51	ļ	``.	
Do	do	do		do	Guns, Flints, and Needles	. 1	14	1	-		1
Do	do	. do		do l	Shot	46	10	8			1 .
Do	do -	do		do	Lead	0	7	6			
Do	- do	do		do	Gunpowder	ī	7	Ŏ			
Do	do	do		do	Guns, Flints, and Shot	. 1	7	0		Ì	
Do	do	do		do	Tobacco	21	6	81	3	, ,	
Do	do	do		do	D11 '3 211	285	15	2	, `		
Do	do	do		do	Lead	7	7	4		.,	5.43
		<i>'.</i>		Į.	`				732	o	33
				1		18 12			V 1		
Do	do	31st Marc	lı, 1838.	•••••	Tobacco	••••••	•• ••		72	3	5
Do	do	30th Septe	mber. 1	838	Calico	75	11	3		,	
Do	go	do do		do	Tobacco	30	13	11	`,,,		
20	,					30			106	5	0
				- 1					- 00		
Do `	do	31st Mare	h. 1839		Cloth and Calico	709	5	2	3-5		
Do	do	do	do .		Tobacco	115	14	4	J. 1844	1900	
Do	do	do			Calico	0	0	ō			
Do	do	do	do .		Printed Calico	14	ě	7			,
			, ,	- 1					839	8	1
	*	A		.	- I	. 1				· -	,

24th June.

STATEMENT shewing the Description and Value of the Presents, &c.—(Continued.)

Appendix (T.)

24th June.

.,	PE	RIOD.	-	DESCRIPTION.		<i>i</i>		Amoun	t Ster	rling.
	,			•	£	s.	d.	£	s.	d.
Half Yea	r ending	-30th Septem	iber, 1839	Thread	4	12	9		,	
Do	do	do	do	Brass Kettles.	50	14	9			ļ
Do	do	do	do	Tobacco.	105	16	8		1	1.
Do	do	do	do	Common Guns>Currency.	37	10	0	1		1
	· do	do	do	Strouds	1383	19	5			
Do		do	do	Printed Calico	262	17	ő			
Do	do				4	5	ő	1		i
Do	go	do		Shawls	8	11	i	, i		٠.
Do	do	do	₫o	Tobacco	22		- 1	D 4	1	·* 2. 2
Do	do	do	do	Printed Calico		2	- 9			l
Do	do.	do	, do	Butchers' Knives Sterling	6	11	8			1
` Do	do	do		Linen	3	9	. 9			i.
Do	do	do	do	Molton	96	.7	. 7			1
								1678	12	1
						1		l		
Do	do	31st March.	1840	Tobacco	9.	4	8]]
Do	do	do	do	Thread and Calico	10	11	6		l	1
						<u> </u>		19	16	2
,	,				j	ļ			}	1 -
Do	do	20th Senten	ther 1840	No Return at present				j i	l	
100	uo	doth popul	1001, 1010	2.00 2002dill do prosone,		1		l .		1
Do	do	21st March	1941	Cloth	11	10	0	1 .	(ŀ
Do	do	do	30	Caddies.	22	18	6		l	
	do	do		Molton	39	6	63	,	l	-
Do					256	11	71			1.
Do	do	ďο	00	Ratteen Currency.	69	6			<u> </u>	1
$\mathbf{\tilde{D}}$ o	do	φo		Printed Calico	181		.10화	1		1
Do	ďο	do		Tobacco	101	1	41			l
, Do	do	do	do	Gun Flints	2	17	10	486	 _	١.
. ',		, ,	-			1		400	7_	⊈ `
-				m :	115		ا م			1
Do	do		10er, 1841	Tobacco	115	15	3			İ
Do	ďο	do		Gun Flints Currency.	4	18	9			
Do	, da	do		Cancordination the contract of	33	18	3	,		
Do ·	do	- do	do j	Cotton	37	5	11			
	•	*						159	18	5
	•						1.	100		
Dо	do			Caddies	79	11.	41/2	(' ' '		i .
$\mathbf{p}_{\mathbf{o}}$	·do	do	ao	Blankets.	184	13	10			1.
Dо	do	do · ~	do	Needles	· 2	6	101]	7.	
\mathbf{D}_{0}	do	d o		Ball and Shot	319	10	6]		
Do	do -	do		Flints	4	12	113	ļ j		i .
Do	do	do	do	Tobacco	147	- 3	41		i	1.1
Do	do	do	. dol	Shoes	0	- 8	9	J	j	
Do	do	do		Awls	4	6	13	.]	
Do	do	do		Combs	24	5	01	-	- 1	I
Do	do	- do		Calico and Cotton	308	19	103		!	,
$\widetilde{\mathbf{D}}_{0}$	do .	do:		Butchers' Knives	32	4	2	`	' '	
Do	do	do		Thread	16	11	33	[*,		٠,
Do	do	do		Ratteen	54	8	9		[
							الــــــــــــــــــــــــــــــــــــ	982	12	9
1 5		* * * * * * * * * * * * * * * * * * * *		11	ا	[l)			
										

APPENDIX No. 66.

SURRENDERS FOR PAYMENTS MADE AT THE TIME.

DATE	NAME of THE TRIBES.	AREA ACRES.	AMOUNT PAID.	NATURE OF THE PAYMENT.
7th December, 1792 19th May, 1795 21st August, 1797 11th September, 1800	Chippawas Mississagas Chippawas Mississagas Ottawas, Chippawas, Pottawa- timies, and Weyondottes,	28000 3450 1078	£ s. d. 1200 0 0 1180 7 4 100 0 0 0 75 2 6	Sterling. In Goods. In Goods.
6th September, 1806 17th November, 1815	Mississagas Mississagas Chippawas Mississagas	Not stated, but limits defined. 85000 250000	0 10 0 1000 0 0 4000 0 0 107 0 0	And divers Goods and valuable considerations given on the 23rd September, 1787.

24th June.

APPENDIX No. 67.

Appendix (T.)

SURRENDERS FOR ANNUITIES.

24th June.

Date of Surrender.	Name of the Tribes.	Area in Acres	Amount of the Annuities.			Condition and Nature of the Annuity.
31st May, 1819 28th October, 1818 5th November, 1818 17th October, 1818 26th April, 1825 9th May, 1820	Mohawks of the Bay of Quinté Mississagas of Ahnwick Mississagas of the Credit Mississagas of Rice and Mud Lakes	93280 2748000 648000 1951000 1592000 2200000	£ 450 640 522 740 1200 1100	s. 0 10 10 0 0		£2 10s. in Goods to each Member of the Tribe, but not to exceed £450 yearly. £2 10s. in Goods to each Member of the Tribe, but not to exceed £642 10s. yearly. In Goods. In Goo
•	Moravians of the Thames Saugeen Indians	25000 1500000	150 1250	0	0 {	In Money. £2 10s. in Money to each Member of the Tribe, but never to exceed £1250 yearly.

APPENDIX No. 68.

MEMORANDUM of the Conditions and Terms upon which the different Tribes of Indians in Canada have ceded their Lands to the Crown for Annuities; being Extracts from the Original Deeds or Provisional Agreements, executed at the time of surrender.

MOHAWKS OF THE BAY OF QUINTE.

Annuity.....£450 0 0

"It is hereby expressly declared to be understood and agreed upon, by and between the parties to the within "Indenture, at the time of the execution thereof, that the consideration, for the purchase of the land thereby surrendered, shall be paid in the following manner, that is to say:—Instead of a gross annual payment of £450, in goods, as within mentioned, each individual of the Mohawks or Six Nations, now residing on the Mohawk Tract, in the Bay of Quinté, shall receive, during his, her, or their life or lives, an annual payment of £2 10s., in goods, at the Montreal prices; that being about the share or dividend that would accrue, to each individual, according to the present population. "And that such annual payment of £2 10s., in goods, as aforesaid, shall be made, for ever, hereafter, to every, individual that may be residing in the said tract, at the time of the annual distribution, and shall be in full discended of the consideration in the within Deed mentioned: Provided, that such individual be descended from the present lawful and rightful occupiers of the said Tract: And, provided also, that the amount of such payment shall never exceed, in any one year, £450."

CHIPPAWAS OF CHENIEL ECARTE AND ST. CLAIR.

Annuity.....£1,100 0 0

"That there shall be paid, yearly and every year in perpetuity, to the said Indians of the Chippawa Nation, now inhabiting the said Tract, and to their posterity, the sum of £1100 of lawful money of Upper Canada, in goods, at the prices usually paid, for the time being, for such goods, in the City of Montreal, in the Province of Lower Canada: Provided always, and it

"is expressly understood and agreed, by the said Chiefs "and principal men of the said nation, that the annuity aforesaid, shall be paid, in the manner following, that "is to say:-In the delivery or distribution of the said goods, each individual composing that part of the Chippawa Nation, which has heretofore inhabited and claimed the said Tract hereby surrendered, and each "individual of their posterity, shall be entitled to an equal "share; and that, if it shall happen hereafter, that by death or removals, the number of such individuals, which "it is declared and agreed by the said Chiefs or princi-" pal men of the said. Indians, does, at the time of the "execution of this surrender, amount to 440, shall fall "below half of their said present number, then the said annuity shall be thenceforth reduced one-half, and con-"tinue so reduced, until and unless it shall happen that "the residue shall in like manner be thereafter reduced "by one-half, when the said annuity shall be thenceforth "reduced in the same proportion; and that the same principle shall continue to prevail: Provided, however, "that there shall be no reduction of the said annuity by "reason of any decrease of numbers, so long as the said "Indians, or their posterity, equal in number one-half of "the number entitled to claim by the last preceding "enumeration; and that the said annuity shall, in every "case, be distributed among the said Indians in the man-" ner hereinbefore mentioned."

CHIPPAWAS OF LAKES HURON AND SIMCOE.

Annuity.....£1,200 0 0

"To pay to the said Nation of Indians, inhabiting as "above mentioned, yearly and every year, for ever, the "said sum of £1,200 currency, in goods, at the Montreal "prices."

24th June.

CHIPPAWAS OF THE RIVER THAMES.

Annuity.....£600 0 0

"To be paid unto each man, woman, and child, of the said Chippawa Nation, who, at the time of entering into the said agreement, inhabited and claimed the said Tract of Land, and their posterity for ever, an annuity of £2 10s., of lawful money of Upper Canada, in goods and merchandise, at the Montreal prices: Provided always, that the number of persons entitled to receive the same shall, in no case, exceed 240 persons."

MISSISSAGAS OF THE RIVER CREDIT.

Annuity......£522 10 0

"To pay to the said Nation of Indians, inhabiting as "above mentioned, yearly and every year, for ever, the "the said sum of £522 10s. currency, in goods, at the "Montreal prices."

MISSISSAGAS OF THE BAY OF QUINTE.

Annuity.....£642 10 0

"To be paid unto each man, woman, and child, of the said Mississaga Nation of Indians, who, at the time of entering into the said agreement, inhabited and claimed the said Tract of Land, and to their descendants and posterity, for ever, an annuity of £2 10s., of lawful money of Upper Canada, in goods and merchandise, at the Montreal prices: Provided always, that the number of persons entitled to receive the same, shall, in no case, exceed 257 persons."

MISSISSAGAS OF RICE AND MUD LAKES.

Annuity.....£740 0 0

(T.) 24th June.

Appendix

"To pay to the said Nation of Indians, inhabiting as "above mentioned, yearly and every year, for ever, the "said sum of £740 currency, in goods, at the Montreal "prices."

MORAVIANS OF THE RIVER THAMES.

Annuity.....£150 0 0

"In consideration of his paying to us an annuity of \$600, every year, on the 1st day of April.

SAUGEENS OF LAKE HURON.

Annuity....£1,250 0 0

Is paid in pursuance of Lord John Russell's despatch to Sir George Arthur, dated 19th September, 1840, of which the following is an extract:—

"I have, therefore, to authorise you to issue to each "member of the Tribe, the customary annuity of £2 10s. "The annuity not to increase with the Tribe, but to de"crease with its diminution, in proportion to the lessen"ing of its numbers."

APPENDIX No. 69.

STATEMENT shewing the Annuities payable to the different Tribes of Indians in Upper Canada,—the Amount available at the commencement of the year,—the Annual Expenditure,—and the Balance remaining due at the close of each year, from 1836 to 1842.

CHIPPAWAS of CHENIEL ECARTE and St. CLAIR.—Annuity £1100.

PERIOD.	Amount available, being the Annuity with the balance from the preceding year.			Expenditure at th				alance e close of e year.	
Year ending 31st March, 1836	£ 1793 1773 1993 1615 2396 2562	9 7 11 5 12 8	d. 11 7 6 5	£ 1120 879 1478 318 934 1612	s. 2 15 6 13 4	d. 10 6 1 2 4 2	£ 693 673 893 515 1296 1462 950	s. 9 7 11 5 12 8 7	d. 11 7 6 5 3 10

CHIPPAWAS of the RIVER THAMES.—Annuity £600.

Year ending 31st March,	1836				932	13 1
do do do do	1837 1838	1532 741	13 1 12 41	1391 0 1061 16	81 141 91 *820	12 44
do do do	1839 1840	279 385	15 7½ 16 0	493 19 285 0	71 *214	4 0
do do	1841	700	16 0	311 18	0 388	18 0
do do	1842	988	18 0	417 1	101 571	16 1.

The sums marked thus (*) denote the account overdrawn.

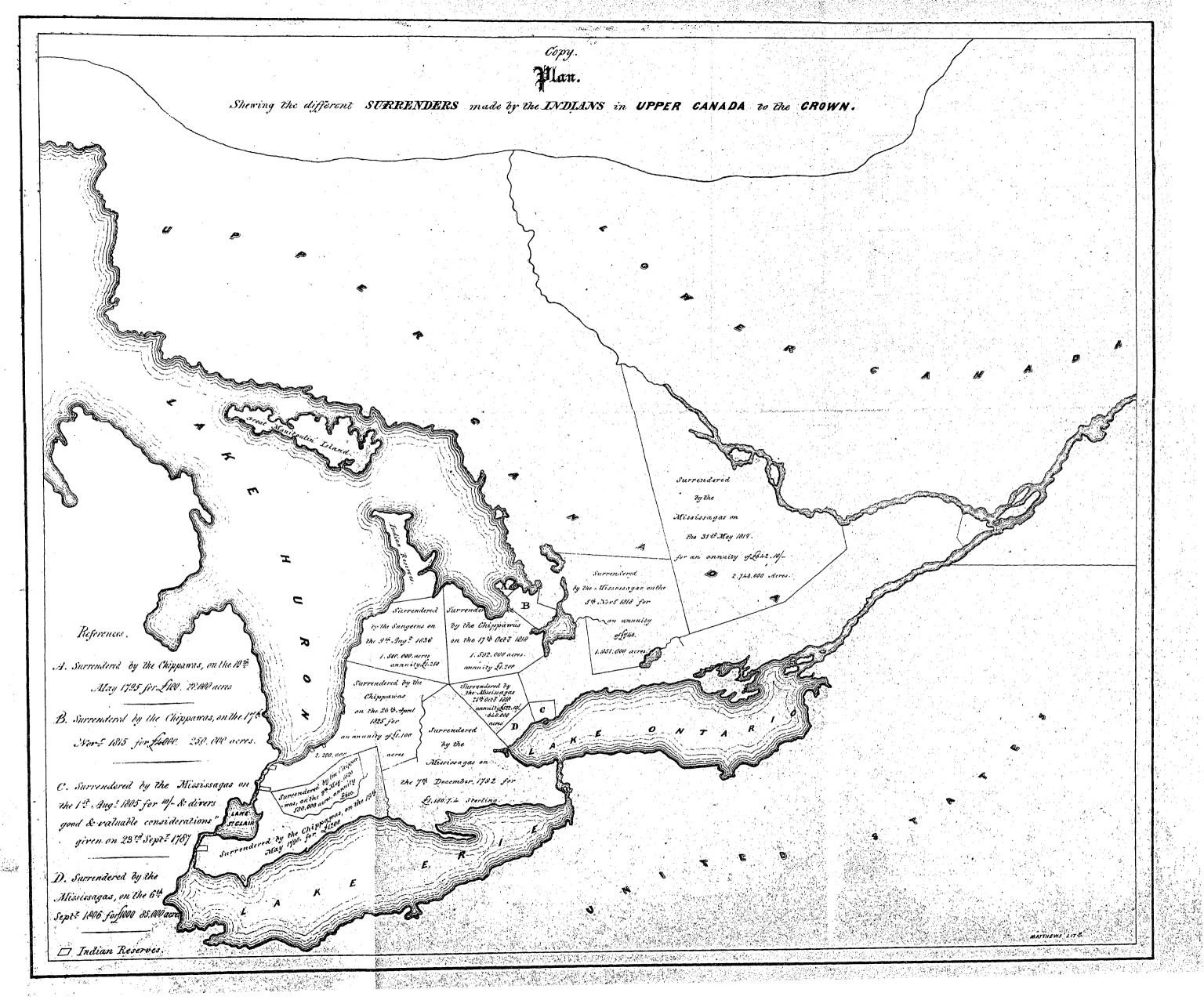
STATEMENT shewing the Annuities payable to the different Tribes.—(Continued.)

Appendix (T.)

24th Juns.

	M	ISSISSAGAS of	the RIVER	CRED	ГТ.—	-Ann	ity £52	2 10	0.			
	P	ERIOD.		Ame available, Annuity balance precedi	with from	the the	An: Expen	nual ditur	e.	at the cl	ose of	the
				£	s. l	d.	£	s.	d.	£	8.	d.
Year ending 31st	March,	1836			••••		• • • • • • • • • • • • • • • • • • • •	•••••		Balance at the close of th year. d. £ 8. 6 326 10 73 0 0 0 0 239 9 1 4 30 14 11 386 2 1 0 616 2 1 1216 17 0 1357 17 61 554 2 0 321 12 6 315 5 41 713 4 0 321 12 6 315 5 41 713 4 0 456 7 1838, 1839, and 1840. 150 0 1 0 *143 6 1 0 *143 6 1 0 *143 6 1 0 *145 1 0 156 13 306 13 306 13 456 13 2000. 22 4 51 54 17 0 439 12 52 54 13 7 0 439 12 9 1484 14 0 1587 4 0 1484 14 0 1587 4 0 1484 14 0 1587 4 6 1867 11 6 1407 6 0 1467 7	8	
	do	1837		849	0	81	849	0		### 150 1216 17 130 14 386 2 616 2 2 4 135 13 14 366 13 156 13 306 13 456 13 156 13 306 13 456 13 306	0	
	do	1838		522 283	10 0	03	762 320	0 12				11
	do do	1839		484	18	03	515	12				3
	do	1841		†675	14	113	289	12				10
	do	1842	į.	908	12	101	292	10		Balan at the clos year 1. £	2	10
		† £183 19s. 3d.	to be added fo	or balance	of arr	ears o	f Annuity	•			`	
	M	ISSISSAGAS of	ALNWICE	K.—Annu	ity £	530,	and ‡£6	42 1	0s.	·		
		1836						ļ <u>.</u>				2
_ '	do	1837	1	1746	17	$\frac{2\frac{1}{2}}{2}$	389	0				22 8 8 2 9 9
	do do	1838 1839		1887	17	$2\frac{1}{2}$	1333 762	14				8
	do do	1840		851	12	81	536	7		l .		2
	do	1841		11295	5	21	582	Ö		í		9
do	do	1842		1355	14	94	899	7		456	7	9
‡ Annuity incre	eased to	£642 10s., and £337	10s, credited t	o make ur	the	leficie	ncy of the	year	s 1838	, 1839, ar	d 184	0.
•		MORAVIA	NS of the T	HAME	s.—.	Annui	ty £150.		_			
Ver ending 91st	March	1097		1						150	0	
	Marcii, do	1837 1888		300	0	0	443	6	10			
_	do	1839		6	13	2		ļ		7		. 2
2 1	do	1840		156	13	2		 .		156		
	do	1841	,	306	13	2	¦	150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
do	do	1842	••••••••	456	13	2				456	13	2
	CHI	PPAWAS of LA	KES HUR	ON and	sім	COE	.—Annu	ity £	1200.			
Year ending Slst	March	1836								22	4	1
	do	1837		1222	4	13	1343	6	51			4
	do	1838		1078	17	8	495	4	53	584	13	2
	do.	1839	,	1784	13	21	1716	15				7
_	do	1840		1267	17	74	828	5				5 8
	do	1841		1639 2160	12 11	714 714 514 514	679 1311	10				5
do d	do 	1842		2100	11	34	1011	10		043		
,	MI	SSISSAGAS of t	he RICE an	d MUD	LA	KES.	—Annui	tỳ £	740.			
ear ending 31st	March,	1836]			9
do	do	1837		1658	4	0	270.	10	L 1			(
	do	1838		2127	14	0	643	0,	1 1			
_	do do	1839 1840		2224 2327	14	0	637 459	10	1 1	1 -	,	
	go ao	1841		2607	11	6	1200	5				ì
	do	1842		2147	6	ő	679	19				(
		MOHAWKS of	the BAY	F QUIN	TE.	.—Ar	nuity £4	50.				L
Vear ending Slet	March	1836								297	10	. (
	do	1837		747	10	0	636	2	91			1
	do	1838		§ 561	15	83	563	9	114	* 1	14	1
do	ďο	1839		448	5	94	296	2		1		1 5
	do	1840		602	3	34	225	0		1		3
	do 🔻	1841 1842		827 909	3	3 1 91	367 - 650	17				
	· · · · · · · · · · · · · · · · · · ·					<u> </u>		<u> </u>	<u> </u>	L	<u> </u>	<u> </u>
		§ 8s. 6d. to be					*			• '	, ,	
	SA	UGEEN and othe	r Tribes on	LAKE	HUR	LON.	—Annuit	y £	1250 .			

	1						,	1. 1	
From 1st January to 31st March, 1840	312	10	0	425	0	0	*112	10.	0
Year ending 1841		10	0	110	0.	0	1027	10	0
do 1842		10	ō	907	12	5	1369	17	. 7
\$ -1]				1: 1	



24th June.

Appendix (T.)

GENERAL STATEMENT.

FIRST-Of the Amount annually expended by the Tribes from their Annuities; and, Second-Of the Balance remaining due to them at the end of each Year, from 1837 to 1842, inclusive.

		:			,
	e li	5.00 5.1. 5.00 5.1.	le to es e of r.	11.25.44.11	Ī
Total	Annual Expenditure of all the Tribes.	s. 8 8 15 18 18 18 18 18 18 18 18 18 18 18 18 18	Total Balànce due to the Tribes at the close of the Year.	s. 9 17 17 16 16 16 0 0	
	Exp A	£ 5999 (6182 5705 8593 4474 6770	Balar the at th the	£ 4407 3821 3517 2650 4553 7112 6996	
	s on on.	ф.		d.	
-	Saugeens and ther Tribes or Lake Huron.	s. 0 0 0 12 0 12 0 12 0 0 12 0 0 12 0 0 12 0 0 12 0		s. 10 10 17	
	Saugeens and other Tribes on Lake Huron.	£ 425 110 907		3 *112 1027	
	s nté.	9 di 11 di 10 di 1		न ० थ्रुल स्टूल स्टूल	
	hawk f the f Qui	s. 99 00 0	*		
	Mohawks of the Bay of Quinté.	£ 636 296 296 225 367 650	YEAR.	£ 297 111 *1 152 377 459 259	
	as	300000	YE	3000000	
	Mississagas of the Rice and Mud Lakes.	s. 10 10 10 12 12 13	THE	% 4 4 4 4 E 0 C	
	Mississagas of the Rice and Mud Lakes.	£ 270 643 637 459 1200 679	OF T	£ 918 1387 1484 1587 1867 1407	
	no.	- 10.00 - 10 o -	1	427723	
. ,	Chippawas of Lakes Huron and Simcoe.	8. 6 14 15 10	31.0	* 40557510	
	Chi Lake Sh	£ 1343 494 1716 828 679 1311	THESCLOSE	22 *121 *121 584 67 67 960 849	
સં	is nes.	. d. 10	E	କ ଚତିଶ୍ରାଷ୍ଟ	
H H H	Moravians of the River Thames	9	S A	. o o si si si si	
DITU	Mo O River	¥ ##	TRIBES	£ 150 *143 6 156 306 456	
EN	as .	400040	H H	- 6767 8767 8767	
3 X P	Mississagas of Alnwick.		тн	*2750504r	,
ANNUAL EX	Mis	£ 989 286 586 586 586 899 899	0.4	£ 1216 1357 554 554 321 315 713 456	
NU	as dit.	4.004±0	DUE		
AN	Mississagas of the River Credit.	% o o di di di di	ł	%.00 c = 4 c c	
·	Mis o Rive	£ 849 762 320 515 289 299	BALANCE	230 *230 *37 *37 *37 *30 986 616	
	as nes.	f. 24.	BA	1. 4. 4. 0. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
	Chippawas of the River Thames			% E E 4 4 5 8 5	
	Chi River	£ 1391 1061 1061 493 285 311 417		£ 932 141 320 *214 100 388 571	
	as arte r.	9.00 00 14.00 16.0		-1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	
	Chippawas of Cheniel Ecart and St. Clair.	8.01 21 2 2 4 0		8.00 L L 2018 C	
•	Chippawas of Cheniel Ecarte and St. Clair.	£ 1120 879 1478 318 934 1612		£ 693 673 893 893 1296 1462 950	
•		Year ending 31st March, 1837 do do 1838 do do 1839 do do 1841 do do 1841 do do 1842		1836 1837 1838 1839 1840 1841	
) D.	farch,	e .	farch,	
	P3R10	31st N do do do do do	ERIOD	Hist M do do do do do do do do	
	PE	ding t	PE	Vear ending 31st March, 1 do do do 1 do do do 1 do do do 1 do do 1 do do 1	
		ear en do do do do		do do do do do	
			talia di katalah kangatan	i A	ļ.

* The sums marked thus (*) denote the account overdrawn.

Appendix (T.)

APPENDIX No. 71.

IN COUNCIL,

27th June, 1839.

The Executive Council cannot too strongly disapprove of the system of permitting Indians to incur debts, under an expectation, on the part of the creditors, that the Government would discharge the amounts out of Indian Funds.

The Council are of opinion, that supplies for the Indians, if necessary to be purchased in advance, should be obtained upon requisition by the proper officer, who shall account in the usual manner.

The Council are of opinion, that the Chief Superintendent should be directed to make it public, that the Government will not pay debts incurred by the Indians without express authority, out of Indian Funds, or otherwise.

WILLIAM H. LEE,

Acting Clerk,

Executive Council.

Truly extracted,

SAMUEL P. JARVIS,

Chief Superintendent
Indian Affairs.

24th June.

Appendix (T.)

24th June.

APPENDIX No. 72.

59 .;000 Ċ 0 క ું 020075 °.000 19 17 £860 £611 £ 413 227 172 46 £20 with the Honorable Peter Robinson, Commissioner of Crown Lands, from the 30th August, December 31, 1841.... By Receipts to this date..... To Balance brought down......... of Crown Lands, from 8th June, 1841, to 31st December, 1842. THE same in Account with the Honorable R. B. SULLIVAN, Commissioner of Crown Lands, from 14th July, 1836, to 12th July, 1841. Bronté.. By Cash received for Town Lots, at Bronte. 1837......By Cash received to this date..... ಕಿಕಿಕಿ 29999 දිදි 육육육 မို့ မွ 88888 1839..... 1840..... ecember 31, do..... to the 13th July, 1836. une 30, do do June 7, ද THE same in Account with John Davidson, Esquire, Commissioner _ನ೦೦೦೫ 6 45 .c = 2 0 0 % 2004 0 0 £ 123 190 250 37 105 153 £860 . 4 £611 £ 01 တ က လ လ £20 of the RIVER CREDIT, in Account being the amount of sale effected for the Tribe, surveying, &c..... do J. Sawyer, per Warrant.
To the C. S. I. A. draft for £500, to purchase a Debenture, this charged.

To proportion of disbursement to this date do do Tribe's share thereof..... do do Tro Balance paid S. P. Jarvis, C. S. I. A., to invest. James Givins, C. S. I. Affairs..... December 31, 1841.....|To proportion of disbursement to this date, THE MISSISSAGAS 9,8 paid sundry 8888 To Cash December 31, do do do 1840.... 1841.... From 1st July to 13th December 31, 1838 June 30, 1842.... December 31, do August 27, D. ę June

Appendix (T.) નું ઝ 3020== . ئ <u>ن</u> ċ 30 7 6 # C ့ ဗ .; <u>≻</u> 9 0 + 24th June. \mathcal{E}_{1133} 463433 5 61 ಕ್ಷಾ ಜ್ಞ Concession of Bedford, credited erroneously to the Clergy Fund Balance carried down FHE MISSISSAGAS of ALNWICK in Account with the Honorable Peren Robinson, Commissioner of Crown Lands, to 13th July, 1836. THE same in Account with John Davidson, Esquire, Commissioner of Crown Lands, from 8th June, 1841, to 31st December, 1842. THE Same in Account with the Honorable R. B. Sullivan, Commissioner of Crown Lands, 14th July, 1836, to 12th July, 1841. 1836...... By Cash received for Lands on Big Island une 30, 1837.....(By June 7, 1841..... July 13, ම ි ~; O £ 01 4 5 . . . % O 9 77 17 0 9 s. 71 0 * £1133 સ _{દા} દુદ 602 272 55. 5. 6. 5. 6. 5. £ 96 115 £53 $_{\mathcal{F}}^{\mathcal{F}}$ 139 001 £933 To Cash paid James Givins, C. S. I. A. To the Accountant's Commission for sales effected, viz. :—5 per cent. on £2,790 7s. 10d.

To Cash paid by the Estate of Peter Robinson to the C. S. I. A., To Cash paid Disbursements.

do S. P. Jarvis to repay the Tribe.

do the C. S. I. A. draft for £500, to purchase a Deben-S. I. A., to invest...... To proportion of disbursements to this date... this Tribe's proportion invested in Government Debentures this day, viz.:-To Amount invested in Government Debentures this E4.287 6s. 8d. currency, this Tribe's share thereof.... To Cash paid S. P. Jarvis, C. S. I. A., to invest.......
To proportion of disbursements to this date......do To Balance brought forward December 31, 1842..... August 27, 1839.1.... Dr. Dr. Dr.

Appendix (T.) 24th June.

==	1.0		1	д. 7 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		T ,	1		<u> </u>		
5	. G	<u> </u>	<i>5</i>		0.0	9	Ģ.	6074	1 1		
٥	3 10°	8 10		8 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	0 0 0 17 0	11		8 12 8 12 8 12 8 12 8 12 8 12 8 12 8 12	<u>!!</u>		7
	£ 453	£453		£ 1022 211 291 39 275 188		£2029	·	£ 139 269 81	£490	£35	
	. By Cash received for sales in Tyendenaga to this date		N, Commissioner of Crown Lands, from 14th July, 1836, to 12th July, 1841.	By receipts for Lands to this date	By N. ½ 23 in 7 do do 40 40 0 0 By N. ½ 23 in 5 do do 40 40 0 0 By N. ½ 20 in 6 do 40 40 0 0 By N. ½ 20 in 6 do 40 40 0 0 By N. ½ 20 in 6 do 40 40 0 0 0 By receipts for Land to this date		from 8th June, 1841, to 31st December, 1842.	By receipts for Land to this date do do do do do do do do do do do do do		By Balance brought forward	
_	July 13, 1836		nissioner of Crown Lau	June 30, 1837	June 7, 1841	. Villamento esta de la constanta de la consta	ner of Crown Lands, 1	December 31, 1841 June 30, 1842 December 31, 1842			,
	0 0	0	Jomu		0004 8	9	issio	ည်း 40 80 80 80	-		
	s. 14 16	2	, KX	8 000	10 10 17 17	=	Jomn	8. 0 0 7 7 10 10 10 11	~		•,
	£ 85 367	£433	חניבותי	763 100 100 100	500 37 50 7 461	£2029	uire, C	£ 91 91 50 50 80 30 82	£490		
	To the Accountant's commission on the amount of sales effected by him, viz., 5 per centage on £1714		THE same in Account with the Honorable R. B. SULLIVA	2 2 2	: ::::		THE same in Account with John Davidson, Esquire, Commissioner of Crown Lands, from 8th June, 1841, to 31st December,	To proportion of disbursements to this date To Lot 15 in 5th Concession of Tyendenaga, credited in error to this account To Cash paid for inspecting lands in Tyendenaga To proportion of disbursements to this date do do do do Balance carried down			
Ur.	ro		D_r	December 31, 1838 May 22, 1839	December 31, 1839 do do 1840 June 7, 1841 February 8, 1841		Ďr.	December 31, 1841 January 30, 1842 June 4, do do 30, do December 31, do			

24th June.

	<u> </u>	11 .			<u> </u>						1-1-
Ŀ	9 d	8 8		-3.000	=	Ç.	-3:00 0	5 0	9		8 9
ું ઇ	*; 9	9 =	Š	<u> </u>	0	S	s. 3 6 6 7 10	!			= 7
	£ 174	£174		£ 57 254 12	£352		£ 75 113 107	35	£228	95	£95 £45
Peter Robinson, Esquire, Commissioner of Grown Lands, from 12th November, 1894, 31st December, 1895.	d. December 31, 1835 By Cash received for Lands sold, in Carradoc, to this date	By Balance brought down	Commissioner of Crown Lands, from 14th July, 1836, to 12th July, 1841.	d. June 30, 1837 By Receipts for Lands sold to this date	11	SULLIVAN, Commissioner of Crown Lands, from 14th July, 1836, to 12th July, 1841.	d. June 30, 1838			ecember 31, 1842 By Cash received	do do By Balance brought down
	≈ 51 7 .	9	1 1	8. 4 4 4 4 4 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1	0	E :	း ဝေ ဆ	1	14 /	8 8 4	=
t with	£ 113 60	£174	Sullivan,	200 200 7 7 1	£325	rable I	£ 130		ے ام	25.05.th	£95
THE CHIPPAWAS of the HIYER THAMES in Account with to	To Cash paid for printing, surveying, advertising, &c		The same in Account with the Honorable R. B. Svi	To Cash disbursements		THE MORAVIAN INDIANS in Account with the Honorable	To Cash paid to Thomas Steers, for a Road through the Moravian Tract, by Order in Council of 2nd March, 1840		THE same in Account with John Davingon Remire	To Cash paid Thomas Steers, to complete the Road through Moravian Tract, and travelling expenses. To proportion of disbursements to this date. To Balance carried forward.	
Dr.	December 31, 1835		Dr.	December 31, 1838 August 27, 1839 April 29, 1840		Dr.	March 11, 1840 June 7, 1841 July 12, do		Dr.	October 14, 1841 December 31, 1842	

Appendix (T.)

24th June.

Appendix (T.)	+0 0		4000	9	-9.00 aa	=
المستر ٥	.01 01 01 10 10 10 10 10 10 10 10 10 10 1	ే క	8. 0 0 0 17 17 17 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5.	° 01 0 01 11	13
4 th J une.	£ 14 £ 17	1836,	110 93 21 21	£225	£ 26 26 104 406	£543
to 31st December, 1842		om the 14th July,		1842.		
Lands,		Commissioner of Crown Lands, from the 14th July, 1836,	is date for sales do do do	to 31st December,		
squire, Commissioner	Balance carried forward	SULLIVAN, Commissioner	By Cash received to this date for sales do do do do do	1841,	By Receipts to this date do do do By Balance carried down	
і Јони Дауірѕом, Ев	December 31, 1842 B	m	June 30, 1838	5 6 mnissioner of Crown Lands, from 8th June,	December 31, 1841 B June 30, 1842 December 31, 1842 do do do H	
t with	4 0 0 o	the E	4. 000 EI	6 ssione	a. 6 10 10 3	= 6
unox	8 0 10 10 10 10 10 10 10 10 10 10 10 10 1	vith to 13	.s. 00 31 91 91 91	5 omnii	8. 0 14 14 14 16 6	13
in 'Ac	£ 14 £ 11 £ £ 11	count v	£ 73 73 111 111 111 30	£225	250 250 168 68 55 163	£543 £406
THE CHIPPAWAS of CHENIEL ACARTE and Sr. CLAIR in Account with John Davidson, Esquire, Commissioner of Grown	To Cash paid J. O'Meara, for surveying the Indian Reserve in the Township of Sarnia. To Balance brought forward	THE CHIPPAWAS of LAKES HURON and SIMCOE in Account with the Honorable R. to 12th July, 1841.	To Cash paid the C. S. I. A. draft for £500, to purchase a Debenture—this Tribe's portion thereof. To paid for surveying Town Plot of Orillia To Cash Paid S. P. Jarvis To proportion of disbursements to this date To proportion of disbursements to this date To balance paid the C. S. I. A. by order of the Governor General.	THE same in Account with John Davidson, Esquire,	To Cash paid S. P. Jarvis, to make a Road between Lakes Huron and Sincoc, Order in Council, 11th January, 1841. To proportion of disbursements to this date. To complete the Road, per Order in Council. To proportion of disbursements to this date. To Fitus Wilson, on account of making the above Road. N.B.— This was advanced in 1840, to be repaid whenever the Indian receipts admitted. To proportion of disbursements to this date,	do do To Balance brought forward
Dr. THE	1842. December 31, 1842	Dr. THE C	March 20, 1840 April 19, do December 31, 1840 June 7, 1841	"	October 14, 1841 December 31, do January 31, 1842 June 30, do October 31, do December 31, do	op op

A p	pendi T.)	Z
241	h June	ı.
•	-	

11	400000000	5	,	4.0 o	9	4	
ઙ૽		5	Ġ	. 25 cs. 5	12	8	٤.
-	£, 835, 148, 496, 32, 386, 386, 238, 238	£2168		£ 33	£178	£47	. `
TBURGH, in Account with the Honorable R. B. Sullivan, Commissioner of Crown Lands, July, 1836, to the 12th July, 1841.	June 30, 1838		Commissioner of Crown Lands, from 8th June, 1841, to 31st December, 1842.	By Cash for Lands, in Anderdon, to this date do do do do		do By Balance brought forward	
FBURGH, in Account with the Hon July, 1836, to the 12th July, 1841.			ner of Crown Lands,	June 30, 1842		op op	
RGE,	6 04 80 04 7 II	2	nissior	.0 7 7 4	9		``. - `.
rBU July	8. 00 00 118 118 118 118 118 118 118 118 1	15	Соти	s. 0 19 14 3	11	· · ·	15 '
ERS7	£ 25 35 35 36 406 406 19	£2168		£ 50 26 54 47	£178		
THE HURONS and WEYONDOTTES, Indians of AMHERS Dr.	August 28, 1838 To Cash paid Brown and M'Rea, Weyondotte Chiefs, travelling expenses		THE same in Account with John Davidson, Esquire,	January 5, 1842 To Cash paid G. A. Clarke, Interpreter to the Weyondottes, June 80, do To proportion of disbursements to this date December 31, do To Balance carried down			

Appendix (T.)

					T T	1		· · · · · · · · · · · · · · · · · · ·
		000	ပ္ ၈		4		d. 11 0.	4 6
Cr.	8, 11	140	- C 10		67	Ġ	s. 19 10 14	4 8
, i	£ 2146 1796	323 10	172	•	£4678		£ 2000	£356 £187
SULLIVAN, Commissioner of Crown Lands, from 14th July, 1835, to 12th July, 1842.	June 30, 1838 By Cash received for Lands, in Anderdon, to this date	By amount of forfeited deposits. By this amount received but not entered in the Cash Book, bein the first instalment on the following Lands viz.: 8 in the front of Anderdon	June 7, 1841 By Cash received for Lands, in Anderdon, to this date			THE same in Account with John Davidson, Esquire, Commissioner of Crown Lands, from 8th June, 1841, to 31st December, 1842.	December 31, 1841 By Cash received for Lands, in Anderdon, to this date	do do By Balance brought down
LLIVA	June	7000	June			r of	Decen June Decen	***
Su.	ب 0 ن	ko e e	0 000	-4 6	4	sione	d. 99	4
ж. в.		. 61 E3	n 000	12 19 15	C)	mmis	8. 4 01 16 16 8	4
	£ 126	6 1545 1291	247 25 50 66	817 18 425	£4678	ire, Cc	£ 20 50 97	£356
THE GENERAL'INDIAN FUND in Account with the Honorable	To Cash paid Agency and Contingencies. To Alshursement made and contingencies.		<u> </u>	To proportion the family proportion thereof. To Cash paid the Chief Superintendent, by on General, being the amount due by the account "sundry Tribes," viz. —£677 balance.		THE same in Account with John Davidson, Esqui	December 31, 1841 To proportion of disbursements to this date. June 30, 1842 do do do do do do do do do do do do do	
D. T	June 30, 1838	do do do	December 31, do January 25, 1840 July 14, do Becember 31, do Rehensary 8, 1841	June 7, do		.	December 31, 1841 June 30, 1842 December 31, do do do	

Appendix
(T.)
24sh June.

စ္		
131		
<u> </u>		
.=		
ဗ္ဗ		
8		
ŝ		
<u> </u>		
ಪ		
_ •		
Lands, up to the 13th July,		
3		
ď		
- -		
PE		
Lands,		
Ę		
70.		
f Crown J		
oę		
er		
E		
98		
. a		
Commissioner		
~ ·		
ire.		
շեր		
臣		
ž		
VS0		
BI		
2		
rent with Peter Robinsol		
TE		
PE		
¥.		
يپ		
rer		
Ä		
Ē		
8		
Ř		
Ē		
Ø		
Z		
7	-	
Ξ		
THE SIX NATIONS INDIANS in Acc		
6		
Ĭ		
ୂଧ		
Z		
×		
3		
HE SI		
H		

1892
£ s. d. b. b. Comber 31, 1832
16 104
£ s. d. 392 3 8 December 31, 1832 By Cash By Cash By By By By By By By By By By By By By
£ s. d. 392 3 8 10 901 16 10½ 2 4 20 3 2 4 <t< td=""></t<>
£ s. 6 392 3 901 16 1 20 3 497 3 1000 0 1 746 10 6 1 1500 0 0 1 100 0 0 0 2000 0 0 0 2050 14 0 0 814 0 0 0 20960 10 0 0
202 901 1000 497 1000 746 1100 11500 1132 1132 1117 5000 2059 '212 3000 814
o sundry payments
J832 T July 11, 1833 June 30, 1834. to De- cember 31, 1834 January 1, 1835, to June 30, 1835 Juny 1, 1835, to De- cember 31, 1835 July 1, 1835, to De- July 1, 1835, to De- July 1, 1835, to De- July 1, 1835, to De- July 1, 1835, to De- July 1, 1835, to De- July 1, 1835, to De- July 13, 1836 July 13, 1836

Appendix (T.)

24th June.

This charge was reduced by the Auditors to £910 19s. 1d., and the difference paid to the Treasurer of the Six Nations.

		<u> </u>
9	<u>4 8 8 0704447781871887880008800880</u>	4
6	2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	12
4	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	15404
	By Cash received in payment for Lands, from the 14th July to 31st December. By Cash received in payment for Lands, from the 1st January to 30th June. By Instalment and interest on Land, from 1st January to 30th June, 1838. By Instalment and Interest on Land, from 1st January to 30th June, 1838. By Amount overcharged in account current. By Amount of Instalments received. By Amount of instalments received. By Amount of instalments this month. do do do do do do do do do do do do do d	4
	Cash received in payment for Lands, from the 14th Ju December. December. Soft June. Soft June. Instalment and interest on Land, from 1st July to 31st I 1837 Instalment and Interest on Land, from 1st Januar, June, 1838. Instalment and Interest on Land, to 31st December. Amount overcharged in account current. Amount of instalments received. Amount of instalments this month do do do do do do do do do do do do do	
	July 14, to December By C 31, 1836	
- 49	-fo -fo	
		1
4	99-19-10-00-00-00-00-00-00-00-00-00-00-00-00-	15404 1
	To Cash paid the Honorable J. H. Dunn To and do do do do do To sundries. To Balance paid the Honorable J. H. Dunn To Sundries. To Sundries. To Sundries. To Sundries. To Receiver General. To Sundries. To Bources on account do Receiver General. do Receiver General. do A. Hagerman Suit in Chancery do A. Hagerman Suit in Chancery do C. A. Hagerman Suit in Chancery do C. A. Hagerman Suit in Chancery do Receiver General. do Receiver General. To Sundries. C. A. Hagerman Suit in Chancery do C. A. Hagerman Suit in Chancery do Receiver General. do Receiver General. do C. Berczy, postage. do C. Berczy, postage. do C. Berczy, postage. do G. Berczy, postage.	
	July 14, to December { 31, 1836	

Appendix (T.)

94th June

24th June.

	, -, -,							1	P				. • <i>)</i>	,							
Appendix (T.)		11-	-j	. 10		===		. 70	r j	c	°	6 0	0						=		T
	,	\$ <u> </u>	øż	74				77	, vš	σ.	•	80	.9					•,	12	- : /	_
24th June.	•		બ	839				£839	3	0108	0100	145	1223						£4378		_
•		- =		===	===	====	===		=		- :		=					====	1 44		=
								•		,		į									
										`		:						•	•		
	-			By Amount of Receipts for Land during this period						,				*					•		
,	nds.			this	_					. "					F						
	n La			luring						•	by Amount of Aeceipts unring this period	ived.	•								
	Crow			o puer							100 100 100 100 100 100 100 100 100 100	By Cash amount of instalment received		~							
	jo 1		,	for I							upril	almer		•				•	-		
	sione			ceipts							adino	of inst				· . •					
	mm:			of Re						· 6	oi re	ount									
,	స్త "			aount				,		4	non	sh am	By Balance.		•	•	,				
•	squire			3y An						, A	n v	3y Ca	3y Ba								
•	ž Œ	-								~ \$			•								
	VIDSO			to 2.						ry E	:	1842	op								
	ı Da		•	om June to vember, 1841						January	842	er 31	,				·				
	Јонх	- ∭ .	,	From June to No. \ vember, 1841						From	April, 1842.	December 31, 1842	එ								
-	SIX NATIONS INDIANS in Account Current with John Davidson, Esquire, Commissioner of Crown Lands.	-		8 4 F	5.	==	01	5	- i	0 F	0	0			•			9	T =		=
	rent	-	-ਰ <u>ਂ</u> 	61 10				<u> </u>	<u> </u>			_	4	.0	-	-	. 61		7 11 11	1 9	-
	Cur	-	ui.	က တ ထွ	68	<u> </u>	9 10	9 41	vă	29	45 1			· 甘	. 0	35	<u></u>	- <u>-</u> -	178	<u> </u> ន	-
-	count		ધ	8		205	366	£839	-43	. 61	- 	2000	240	254	009		521	944	£4378	£1223	
	n Ac							÷ .		-											
	S. S.			Henry Rowsell, Stationery S. P. Jarvis, C. S. I. A., amount of receipts in June																	
	DIA		*	ipts in							ey						:				
	Z			rece	do T. Buchanan & Co. per Order in Council			~		bd	Digb	į	:		i	•	:				
* .	, SNO			unt of	ii.			2		mitte	r Dr.			Vells.		Dr. Weecher, medical services	ats				
	ATI			ry	Order	nts	₂₀			ents (re, fo	<u>ج</u>	rtion	. %	the Receiver General	cal se	seme	,			
. * 1	Ž	•		tionel I. A.,	per (proportion of disbursements.	Receiver General, Balance			ırsem	Esqui	the Receiver General	propo	atric	Gener	medi	isbur	ķ.	,	1	37
	KIS.		, •	l, Sta	ç.	lisbur	ral, I			Disbu	vis, 1	iver (ents 1	Kirk	iver (cher,	E D	9ys, 8		.тж	
	THE	- 1		owsel.	nan &	n of c	Gene			eral	P. Jan	Rece	ırsem	SSr9.	Rece	Wee	Gene	Surv		rht de	
-	[-		ury R.	hucha	ortio	eiver		-	f Ger	d S.	the	Disb	d Me	the	D	ou of	d for		broug	*
* · <u>-</u>				l Hen	-I. B	prol	Rec			ion o	h pai	ဝှာ	leral	h pai		ą	portic	h pai		апсо	
				o paid do	do .	ф	do do	, ,		Proportion of General Disbursements omitted	o Cas	· •	o Ger	o Cas	op	ਰ	o pro	To Cash paid for Surveys, &c.		To Balance brought down	
		-		<u> </u>		-				<u> </u>	<u> </u>	<u> </u>	do To General Disbursements proportion	do To Cash paid Messrs. Kirkpatrick & Wells		`. · •	do To proportion of General Disbursements	<u></u>	<u></u>		-
				do do S. P. Jarvis, C. S. I. A., an	do,	. ob					1842 To Cash paid S. P. Jarvis, Esquire, for Dr. Digbey	do	e op	ob	do	ф	9		<u>.</u>		
•				-													31,	;		*, *,	. }
e '				ඩ. ¥ෑ	50,	ember 21					nary 6,	6 30°	ှေ	y 12,	gust 16,	ember 9,	qo			Ą	

(T.)
24th June.

STATEMENT of the Amount paid over to the Chief Superintendent of Indian Affairs, to be invested in Debentures for each Tribe, on Account of Collections made by the Commissioner of Crown Lands, to the 31st December, 1842.

Appendix (T.)

24th Tone

27th August, 1839							
Mississagas of the River Credit— In 1838 100 0 0 0 0 0 0 0 0		£	s.	d.	£	·	d.
In 1838	Missis agas of the River Credit—				_		
27th August, 1839	In 1838	100	0	0			
12th July, 1841			٥١				. 1
Mississagas of Alnwick—	12th July 1841	88	18	- 11			
Mississagas of Alnwick					488	18	6
In 1838	Mississagas of Alnwick—	11	-				
27th August, 1839	In 1838	100	0	0		-	
12th July, 1841	27th August, 1839	450	0	- 11		. ^ -	· · · .
14th do do 96 7 2 711 10 12 10 12 10 12 10 13 16 11 12 13 16 11 12 13 16 11 12 13 16 11 12 13 16 11 12 13 14 10 10 10 10 10 10 10			3	ō	'	1	
Mohawks of the Bay of Quinté—			7	2			
Mohawks of the Bay of Quint6— Date not stated 367 16 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				ائت	711	lio	19
Date not stated	Mohawks of the Bay of Quinté—			- 5			-
In 1838		367	16		1 1 1	٠.	
27th August, 1839	In 1838	100		1	١.	1 .	i .
8th February, 1841 461 6 3 1429 2 3 Chippawas of the River Thames— 100 1 11	27th August 1839	500	۱٠ŏ	- 1			
Chippawas of the River Thames—	8th February 1841	461	6			٠,	
Chippawas of the River Thames— In 1838	Om 2 353223, 10 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				1429	9	و ا
In 1838	Chippawas of the River Thames—	·	l			-	Ĭ
27th August, 1859 200 0 0 1 11 11 200 1 11 11 301 11 11 201 11 11 201 11 11 201 11 11 201 11 11 201 11 11 201 11 11 201 11 11 201 11 11 201 11	In 1838	100	0			100	
12th July, 1841						1	1
Moravians of the River Thames—	19th July 1841		11			7,5	
Moravians of the River Thames—					301	111	111
12th July, 1841	Moravians of the River Thames—	- 15 (1 . 1	""	1	1
Chippawas of Lakes Huron and Simcoe— In 1838. July 12th, 1841. Hurons and Weyondotts, Amherstburgh— 27th August, 1839. 8th February, 1841. 27th August, 1839. 8th February, 1841. 12th July de Six Nations of the Grand River— 9th July, 1841. 9th July, 1841. 12th July, 1841. 12th July de 1528 3 7 165 8 3 100 0 0 11 130 16 11 130 16 11 130 16 11 130 16 11 141 12th July 13 5 15 7 1951 18 10 1528 3 7 1545 15 7 1585 1 1 1586 1 1		65	8	3		ì	1
Chippawas of Lakes Huron and Simcoe— In 1838			<u> </u>		65	8	3
In 1838	Chippawas of Lakes Huron and Simcoe—		1.	1	1.	_	1.
July 12th, 1841 30 16 11 Hurons and Weyondotts, Amherstburgh— 27th August, 1839 1545 13 3 8th February, 1841 406 5 7 1951 18 10 The General Indian Fund— 27th August, 1839 1291 13 5 12 1 1 12 1 1 12 1 1 12 1 1 12 1	In 1838	-100	0	0	į ·	1	1
Hurons and Weyondotts, Amherstburgh—	July 12th, 1841	30	16	111	X		1
Hurons and Weyondotts, Amherstburgh—			<u> </u>		130	16	11
27th August, 1839	Hurons and Weyondotts. Amherstburgh—	- I - 11.	1 .	1 1	-		
8th February, 1841 406 5 7 1951 18 10 The General Indian Fund—	27th August, 1839	1545	13	3	i i	1 .	
The General Indian Fund—	8th February, 1841	406	5	7	1	1	
27th August, 1839			.	·	1951	18	1-10
8th February, 1841	The General Indian Fund—	i i				1 7	
8th February, 1841	27th August, 1839	1291	13	5			1
12th July de	8th February, 1841	817	12	1	'	1 -	
Six Nations of the Grand River— 9th July, 1841 14th do do 528 1 1 706 18 11	10th Tule do	-11 .405	15	7]]	.)	1:
14th do do			.	·	2535	1	1
14th do do	Six Nations of the Grand River—	- 20 30 − 20 −	1.1		` `		1
14th do do	9th July, 1841	528		7		'	
706 18 11	14th do do	178	15	4			
Total£8321 6 10				.	706	18	11.
Total£8321 6 10				1		·	.
- 1997年 - 19	Total				£8321	6	10
	the control of the co	<u>. II </u>		1			

APPENDIX No. 73.

ESTIMATE for the Division of the General Disbursements of the Crown Lands Office, for the year-1841, based upon the transactions of 1840.

DATES.	Clergy.	Crown Land and Timber.	Six Nations.	Sundry Tribes.
Sales		14753 6 7 27437 0 0 26366	777 5 0 1569 14 0 8843	1453 0 0 1499 14 7 1555
Taking for basis amount of Sales	Of the 100, 41 47 39	Of the 100. 51 46 56	Of the 100.	Of the 100.
Combined proportion, one-third, is	127	158	8] 3	33

CANADA EAST.

Appendix (T.)

DATES.	Clergy.	Crown Land and Timber.	Six Nations.	Sundry Tribes.
	None	6596 2 0 12660 9 0 22766	None do do	None. do do
Taking for basis amount of Receipts.	Of the 100.	Of the 100.	Of the 100.	Of the 100.
Proportion for Canada Westdo Canada East	42 1 35	51 65	3	33
,	771/3	116	3	32/3
Combined proportion, one-half is	38	58	2	2

In consequence of the division of Clergy Sales into ten instalments, it appears reasonable to deduct two parts from the Crown and add them to the proportion for the Clergy; and six parts from the Crown may be added to the various Tribes of Indians to compensate for the additional labour attending Sales and Receipts on their account, the proportion will then stand thus, viz.:—

Out of every do do	£100 do do	disbursements do do	to	charge do do	CrownVarious Indians	50	0	0
•	•	•			• • • • • • • • • • • • • • • • • • •	£100	0	0

(Signed,)

JOHN DAVIDSON,

Commissioner of Crown Lands.

Calculations by the Commissioners upon the foregoing Statement, in the two Provinces, taken together.

DATES.	Clergy.	Crown Land and Timber.	Six Nations.	Sundry Tribes.
Sales	11751 0 0 33	21349 0 0 60 1	777 0 0 2	1453 0 0 4
Receipts	35152 0 0 45	40097 0 0 51	1569 0 0	1500 0 0
Acres,	18426 26	491 32 70	884 1	1555 2
Average	35	60	2	3

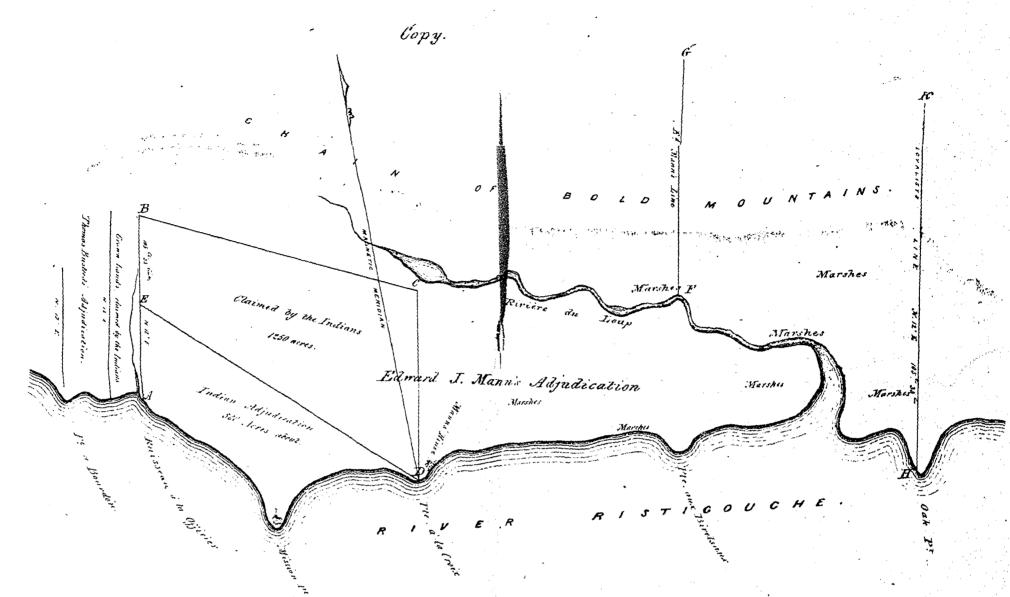
Allowing for the difference in the mode of Sale, viz., the Clergy Sales being divided into ten, and the Indian Sales into four Instalments, the proportion will be:—

	DATES.	Clergy.	Crown Land and Timber.	Six Nations.	Sundry Tribes.
Sales		80	14	2	4 .
Average			45	2	8

By either calculation, therefore, it is shown that the proportion of the Indians Lands does not exceed five per cent.

Indian Commission,

27th April, 1843.



Sketch of Part of the Ristigouche Territory representing Ed J. Mann's adjudicated tract of Lund encroaching on that tract common to the Micmae Tribe.

Scale . Forty Chains to an Inch.

REFERENCES.

- AB.OD. True lines of the Indian's Territory, being, parallel to the Eastward & Westward lines of that part of the Country.
- D.E. Edward J. Mann's line of encroachment on the Indian's line
- H. K. run by the late MI Collins D.P.S. forthe Loyalists about 1790.
- F.G. E.J. Mann's pretended line on the North side of the R. du. Loup, contradictory to his Adjudication.

APPENDIX Nº75

Murch 12 4 1826 54 7 Jos Hamel L.S.

METIBONE LITH

24th June.

APPENDIX No. 74.

Appendix (T.)

PENSION LIST of the INDIAN DEPARTMENT, in CANADA EAST and WEST.

24th June.

		AMOUNT			
NAME.	RANK.	PER .	м,		
		Ste	erling.	· · · .	
CANADA EAST.		£	s.	d.	
Joseph de Neverville	Retired Interpreter	55	0	0	
Gervase Maccomber	do do	36	0	0	
Madame D'Eschambault	Widow of Lieutenant Colonel D'Eschambault	70	0	0	
Mary Vincent				0	
Chief Ignace Portnuf	21	13	4		
Warrior Pierre Nicajoua	do do	15	3	4	
	Total	£207	16	8	
CANADA WEST.					
James Givins	Retired Chief Superintendent	371	8	8	
Sarah Elliott	Widow of Colonel Elliott	74	6	0	
James Jameson,	Wounded Indian	15	3	0	
	Grand Total	£668	14	4	

APPENDIX No. 75.

SKETCH of PART of the RISTIGOUCHE TERRITORY. (See Lithographic Plan.)

APPENDIX No. 76.

AMOUNT PAID to OFFICERS of the INDIAN DEPARTMENT, in CANADA, for TRAVELLING EXPENSES, during the year 1842.

	*	• • •			Ste	rling.		Sterling.			
		CANADA EA	ST.			£	s,	d.	£	s.	d.
D. C. Napier	, Secretary Indian	Affairs	***********	*********		42	10	7			
J. Hughes, S	Superintendent	******************	••••••			6	14	0		·	- 1
J. Picard, In	terpreter				*****	5	15	0			,
•		da East							£54	19	7
		CANADA WE	EST.							•	
S. P. Jarvis,	Chief Superintende	nt Indian Affair	8		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	63	3	.11			, ,
do	do	do	**********			49	10	10			
do	do .	do	**********			-41	1	11			
T. G. Ander	son, Superintenden	t				15	6	5			
		da West	•	. •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				*£163	8	1
	Total Sterling	5		•••••	•				£218	2	8

^{*} The amount paid in 1840 for this service was, £133 19s. 4d. in 1841, £78 4s. 9d. sterling.

Appendix (T.)

24th June.

APPENDIX No. 77.

Appendix (T.)

STATEMENT	• 1	4	41	T	D	•	T 7	C	D		37-1
RATIONS	issucu	w	tne	TUDIAN	DEPARTMENT	111	OFFER	UANADA,	Description	Min	A sunc.

	Value.
l lb. of Meal daily	d. 238
do Bread do	1,3

IN WINTER-per 28 days.

	Cords Wood			
4 ll	bs. Candles@6	id. 1	per lb.	

IN SUMMER-per 28 days.

4 feet of Wood.

2 lbs. of Candles.

The Rations are free, but subject to the stoppage of 11 per diem.

The value of the Wood Allowance depends on the Contract price: it is at present 11s. 10d. per Cord. The Candles, 6d. per lb.

APPENDIX No. 78.

ESTABLISHMENT of the INDIAN DEPARTMENT in LOWER CANADA in the year 1829.

RANK.	NAME.	STATION.	Amount of Pay and Lodging Money, Sterling.			
	•		£	8.	d.	
Chief Superintendent	Major General II. C. Darling	Quebee	705	0	0	
Resident Agent and Secretary	D. C. Napier	Montreal	331	0	G	
Clerk	William M'Culloch	do] 112]	5	0	
Resident	J. B. Lorimer	St. Regis.	131	0	0	
Do	James Hughes	Montreal	131	0	0	
	B. St. Germain	do	102	3	4	
	D. Ducharme			3	4	
<u>D</u> o	J. Niserville	Three Rivers		3	4	
Do	G. Maccomber	Caughnawaga	102	3	4	
Superintendent	L. J. Duchesnay	Quebec	239	0	0	
	Charles Duchesnay		139	0	0	
Missionary	Rev. L. Amiot	St. Francis	50	0	0	
	do J. Valla		45	0	0	
do		Caughnawaga,	50	0	0	
qo	do T. Cook	Lorette	50	0	0	
do	do E. Fancher	Ristigoncho	75	. 0	0	
Schoolmaster	Vincent Ferrier	Loreite	20	0	0	
	,	Total	£2486	18	4	

Appendix (T.)

24th June.

ESTABLISHMENT of the INDIAN DEPARTMENT in UPPER CANADA, in the year 1829.

RANK.	NAME.	STATION.	Amount of Pay and Lodging Money, Sterling.			
Superintendent Clerk Interpreter Superintendent Missionary Surgeon Clerk Interpreter Blacksmith Superintendent Clerk and Interpreter Do Surgeon Blacksmith Superintendent Superintendent Clerk and Interpreter Superintendent	Joseph St. Germain Alexis T. Lé Mai William M'Kay T. G. Anderson William Solman John Bell	do	£ 418 191 102 231 50 374 102 102 94 247 191 102 102 237 94 20 231	5. 0 6 6 3 0 0 14 3 3 3 0 6 6 3 3 16 3 0 0 0 7	d. 0 8 4 0 0 2 4 4 4 0 8 8 4 4 8 4 0 0	

APPENDIX No. 79.

DOWNING STREET,

28th May, 1838.

My Lord,

I have received Lord Gosford's Despatch, No. 22, of the 12th February last; reporting, that he had deemed it advisable, in consequence of the peculiar state of Lower Canada, to retain, for a limited time, the services of Mr. Chesley, a reduced Officer of the Indian Department.

Having communicated that Despatch to the Lords Commissioners of the Treasury; their Lordships have intimated to me their acquiesence in this arrangement, on the distinct understanding, however, that, as soon as the state of the Province may admit of Mr. Chesley's services being dispensed with, he is to revert to the position in which he would have been placed, had the contemplated abolition of his office been carried into effect; and that this additional period of service will not be considered to give him a title to any permanent retired allowance.

Your Lordship will have the goodness to cause Mr. Chesley to be apprised of the terms on which Her Majesty's Government have sanctioned his continued employment.

I have, &c. &c.

(Signed,) GLENELG.

The Right Honorable
the Earl of Durnam, G. C. B.
&c. &c. &c.

APPENDIX No. 80.

Appendix (T.)

STATEMENT of the Quantity of Provisions to be issued to Destitute Indians in Canada East, during the Month of January, 1844.

		Number of		
TRIBE.	DENOMI	Persons.	Rations.	
Nipissing. Algonquin, and Iroquois, Lake of the Two Mountains	Women		1 5	
Abenaquois of St. Francis	Children Men Women Children	Full dollalf do	2 4 5	10
Iroquois of Caughnawaga	Men Women	Full do		62 31 101
Iroquois of St. Regis		Full do	1	15]
Hurons of Montreal	Men Women Children		1 1 4	31 15} 41}
			30	501

APPENDIX No. 81.

RETURN of the Expenses incurred Annually at the Indian Establishment at Manitoulin Island.

		rling		Currency.			
T. G. Anderson, on account of the Establishment at Manitoulin	£ 130 15	8. 0 10	d. 0 81	£	s.	d.	
Total	£145	10	81	174	12	10	
Watkins & Harris, hardware do do seeds and sundries Interpreter A yoke of Oxen William Simpson, sundries supplied do do do do Pay to Missionary Teachers, &c., six months do do do do do Literpreter, Mechanics, &c.	5 17 11 9 37	18 16 8 17 10 4 18 5	254 104 6 034 4 6 51			`	
·	£202	15	7	242	16	3	
Pay to John Orr, on being discontinued	16 52 4 2	5 13 6 12	0 8 0				
	£75	15	8	90	18	9	
Provisions, W. Roc	32	10	0	38	O	0-	
Total				£371	15	0	

Appendix (T.)

24th June.

RETURN of the Expenses incurred Annually, &c.-(Continued.)

Appendix (T.)

	1		11				(49)
	Ste	rling.	. [Curre	ency.		24th June.
			-,-		<u> </u>		
1837. Pay to mechanics and laborers, from the 1st May to 30th September	£	s.	d.	£ 233	s. 5	d. 0	~
Michael M'Donald, Seed Wheat	3	5	0	~00	- 1		•
Revd. A. Elliott, on being discontinued as Missionary at Manitoulin	21	13	4		1		, ,
Watkins and Harris	22	2	4				
Charles Thompson, sundries	16 23	6	3 5				
M'Benlay and M'Gill, completing buildings.		ii	1			'	
Charles Doan, pork and flour	12	2	8				
	£136	12	1	163	18	5	
Total				£397			
# # # # # # # # # # # # # # # # # # #				2097	3	5	
1838.				,			
Pay to laborers, mechanics, &c., from 9th July to 31st December				473	18	3	
Glass and other material to complete a house at Manitoulin		18	4	,	j	ļ	
For lumber	17	10	01 5			!	4
do do do seeds, &c	154	15	11	}		1	
Hire of the Schooner "Wanderer," to convey officers, their families, &c. to the Island.	22	10	0]	1		
William Simpson, 2 yoke of oxen		13	4	٠.		1	
do a batteaux	13 27	12	0				
J. Beckett, medicines.		9	9	}	1	1	
, and the second	}			}	}	1	
· ,	£322	18	31	387	9	10	
The second secon							2 - 3
Paul Darling, surgeon, 6 months' pay	87	10	o	£861	8	1	
C. C. Brough, missionary, do do	116	13	4	245	0	4	
				240	-		
Total				£1106	. 8	5	
1000						·	
Pay to officers, laborers and mechanics, from 1st January to 31st December	11 -	-:)	1014	5	2	
Joseph Beckett. medicines	5	i	8	1014] 3	2	•
Mitchell and Darling, transport	17	l i	8	, ,	1	1	
Ridout & Co., hardware	32		· 5			1	
Benjamin Ross, do &c	26	0	4		1	1 .	
Eli Smith, building a mill at Mantioulin Island, (on account of)		13	6	 		1	
John Harrington, steel		1 7	9		1	ł	
Watkins and Harris	7	18	O	1	1	ì	
John Alison, hire of a schooner	50	0	0				• .
24 copies of St. John's Gospel	5	12	6		1	1	*
Ridout, Brothers & Co., hardware	20	3	6				
Beckett, medicines	39	2	2	}}	} '	}	
Eli Smith, building a mill	.]] 125	Ō	Ō				-
do making a dam	62	10	0			1 "	
Hire of a boat and guide	12	0	0]]	1]:	•
	£520	18	2	625	1,	9	
γ . α	1	-	.	020	. `	-	
Total	.	.)	.]	£1639	6	11	, ,
10.40		-}	·		-	-	•
1840. Pay to officers of the establishment, laborers, and mechanics	∭	1	1	1		1	
Ridout, Brothers & Co., hardware				1455	15	10	t '
do do goods furnished	.			179	18	6	general e
do do do	• ••••••	.]	.	406	18	2	
Books for the use of the School	•[[••••••		• •••••	7	-16	0	
Provisions	<u> </u>		•]•••••	20 70	0	0	
and the contract of the contra	11		_			-	
Total	.		.]	£2236	12	6.	.
		-	-		<u> </u>	-	•
Pay to offi ers of the establishment, mechanics, and laborers.	11	1		1000			
Messrs. Ridout, Brothers & Co			· ·····	1626 234	0 9	0	
Mr. Rowsell, hymn books	.]]	.)		14	3	1 0	r
1 yoke of oxen	. I <i>I .</i>	.]		. 21	13	4	
2 do do	•		.]	40	0	0.	
Total	11	<u> </u>		£2936		<u> </u>	-
A Viaitette transaction of the contract of the	·			12930	5	5	_
1842.	11 .	1		1			
Pay of officers of the establishment, mechanics and laborers, to the 31st December	.		.	1621	4	0,	· .
J. Beckett, medicines	·		·	30	10	2	
James Morrison, first instalment on contract for building houses				1)	0	0	• •
do do Mill saws, hardware, &c				76 393	12	5	100
James Morrison, second instalment	.]],	.		ii 200	o	0	
Joseph Beckett, medicines	·			13	14	Ĭ	
Total			·	Carar	-	-	•
Nate The house at the second s				# £2535	8	1 0	

24th June.

F.

RETURN of the Pay of Officers and Mechanics employed at the Indian Establishment at Manitoulin, from 1839 to 1842.

Appendix (T.)

1839	£	g.	d.
	511	6	73
	502	18	61
do Officers do Mechanies	580	0	0
	935	4	101
do Officers do Mechanics	460	0	0
	1166	0	1
do Officers	575	5	0}
	1045	19	0

Indian Office, Kingston, January 31st, 1843.

APPENDIX No. 82.

A SKETCH OF THE PROGRESS OF THE ESTABLISHMENT AT MANITOULIN.

1835.—In the spring of the year, I visited the Island, for the first time. In Wequamicong Bay (Smith's Sound) there were, at that time, five or six families, I think, of the Ottawa Tribe, Roman Catholics from Michigan, who had cultivated to the extent of two or three acres, and were living in temporary bark huts. These, and a few Heathen Chippawas, were all I met with on the Island, amounting to seventy or eighty persons.

1836.—Commenced clearing and building at Manitowaning or Hudson's Sound; but it does not appear what number of Indians were settled on the Island. This year Presents issued at Manitowaning.

1837.—Cleared more land and built more houses. The number of settlers, this year, appears to be two hundred and sixty-eight.

1838.—In the fall of this year the officers forming the Establishment arrived at Manitowaning; no white man having previously wintered there. This year the number of settlers was three hundred and seven.

1839.—The clearings were enlarged; more houses and a saw-mill built, and the settlers appear to have increased to six hundred and fifty-five. This year the School was put into operation. The Roman Catholies would not send their children, and there were but few scholars upon the average.

1840.—This year the number of Indians who gave in their names as settlers, appears to be seven hundred and thirty-two; of whom only four hundred and thirty-seven were Christians. Number of houses and clearings augmented. School not very well attended.

1841.—This year many Pottawatimies from the River St. Clair, who had promised to settle, and some Ottawas and Chippawas from Lake Michigan, returned to their homes. The number of settlers does not appear to be stated. Some Indian houses, a carpenter and blacksmith's shops built. Eight Indian boys working at the different mechanical trades, and the School better attended; also, a Schoolmaster employed at the Roman Catholic village.

1842.—Twenty-five Indian houses built by contract, and a large store, cooper's shop, and a barn built by the working hands; also, a saw-mill, nearly finished, at Wequamicong Bay. Ten boys learning trades. At Wequamicong, the school has had as many as seventy pupils, but more frequently from five to twenty, and at some seasons not one.

The Manitowanining School has not exceeded, I believe, forty-five pupils; and, I believe, never less than twelve. On the 15th November, there were at Wequamicong ninety-four, and at Manitowaning forty-four families, making one hundred and thirty-eight families in all; averaging upwards of four per family, say four, is five hundred and fifty-two persons, and in other parts of the Island, I suppose there are at least one hundred and fifty—total, seven hundred and two.

(Signed,) T. G. ANDERSON.

Kingston, 23rd December, 1842.

APPENDIX No. 83.

Appendix (T.)

To His Excellency the Right Honorable Sir CHARLES
THEOPHILUS METCALFE, Baronet, Governor
General, &c. &c. &c.

May it please Your Excellency:

The Commissioners for inquiring into the Affairs of the Indians, consider it their duty, in anticipation of their General Report, to bring to Your Excellency's notice a subject requiring present attention.

Formerly, when the roving Indians, and those from the United States, visited Drummond Island, annually, to receive their Presents, the distribution was made to them, as they arrived, by the Resident Superintendent, and they were not detained beyond the time necessary for the issue, or their own convenience.

Since the formation of the Establishment at Manitoulin, and the appointment of the present Chief Superintendent, the practice has been changed. The Indians have been required to attend on or before a certain day, usually the 1st of August; and they have been detained until all that might be expected have arrived, and the preparations for making a simultaneous distribution to the whole multitude, have been completed.

The Chief Superintendent has been accustomed to attend with a party of friends, accompanied, sometimes, by distinguished strangers, to whom the sight of several thousand Indians, many of whom are still in a state of comparative wildness, must doubtless have proved highly interesting.

But the Commissioners conceive that any object of this nature, or any other which can be offered in supporting this practice, cannot be weighed against the many evils attending it. In this view they are supported by the concurrent testimony of all the Local Officers, viz.:—the Superintendent, the Physician, and the Clergyman, whose evidence they will introduce, with an outline of the facts of the case.

Last year, 5812 Indians arrived at Manitoulin, to receive their Presents; of these above 5000 had to travel from 100 to 400 miles or more, chiefly in canoes. They arrive in small bands from their several settlements.

The time occupied in their double voyage, in coming and returning, must vary from a week to six weeks or more.

The Indians of Owen's Sound, one of the nearest settlements, lately stated that their attendance usually occupied them a month.

This absence from home, particularly in the summer, produces two evils:—the crops are neglected, and often lost or destroyed; and the Indians are either exposed to the precarious subsistence derived from hunting and fishing on their route, or are obliged to lay up and carry with them, a large stock of provisions, which few of them are able to do.

But both these evils have been aggravated by the further delay, arising from the postponement of the issue, until all have assembled. The extent of which will appear from the following statement:—

In 1836, the Indians commenced to arrive on the 27th July; the issue took place on the 7th August.

In 1839, their arrival commenced on the 23rd July; issue, 7th August.

In 1840, 16th July; issue, 6th August.

In 1841, 30th July; issue, 14th August.

In 1842, not stated; issue, 12th August.

The average detention, therefore, beyond the day fixed for the issue, has been about fifteen days.

Thence have arisen other evils; the scanty supply of Provisions with which some of the Indians may have set out, becomes exhausted, and the Island and neighbouring fisheries do not afford means of replenishment for such great numbers. The consequence has been, very general destitution, which has been relieved by Rations charged upon the Parliamentary Grant, at an estimate cost of above £400. Disease has, as usual, followed in the train of want; and Dr. Darling's testimony points to the danger of a fearful epidemic. To these physical evils may be added, the disease occasioned to the aged and young children by exposure on their journey. Last year, 1,063 children, under five years of age, attended. All the medical evidence, received by the Commissioners, unites in pointing to exposure on journies and hunting parties, as one of the chief causes of disease and mortality among the Indians.

But the moral evils are also of a serious nature. In the first place, the congregation of several thousand men, women, and children, for several days, in temporary wigwams, and within a crowded space, must have a bad tendency. Secondly, the civilization of the Indians is retarded by the visitors encouraging them to indulge in their superstitious and barbarous customs; their dances, and other spectacles. Thirdly, the example of the mess kept up during the stay of the visitors, is opposed to the efforts of the Superintendent to enforce temperance on the Indians.

The Commissioners are impressed with the conviction, that meetings of this description are likely to be attended by circumstances highly prejudicial to the morality of the Indian Tribes.

The Commissioners would farther notice the expense which has attended these visits. Hitherto the Chief Superintendent has, very improperly, as the Commissioners conceive, conveyed the party of visitors to and from the Island at the Public expense.

In 1842 there were employed on this service six canoes, each manned by seven Indians, and a boat manned by as many Canadians. The former have been remonerated with a second suit of presents and rations, for the issue of which there could have been no authority. By this course, the practice has escaped notice. In the same manner the boatmen have been paid by a warrant, not brought before the Governor until this year, when the Commissary General called notice to it.

21th June.

Last year 112 Indians received double equipments, the additional cost of which was £107 16s. The charge for the boat was between £50 and £60, making in all £160, besides a considerable sum for rations. The Chief Superintendent also received £50 for his personal expenses, and was provided with three bell tents at the Public expense.

On these grounds, the Commissioners recommend that the issue this year should be made to the Indians as they arrive: and they see no reason why it should not be made by the Local Superintendent, Mr. Anderson, who conducted the distribution at Drummond Island for many years, and is perfectly able to manage it with customary assistance of the Commissariat Officers in charge of the goods.

These arrangements will effect a saving upon last year of probably £500, which, in the already incumbered state of the Parliamentary Grant, the Commissioners consider it expedient to recommend.

All which is respectfully submitted.

(Signed.) RAWSON W. RAWSON. WILLIAM HEPBURN.

Kingston, 27th June, 1843.

Extract from the evidence of Mr. Superintendent Anderson.

"The system on which the Presents are now distributed at the Manitonlin, I consider very objectionable; for, as the Indians arrive unprovided with sufficient food, and as they cannot, while on the Island in such large numbers, procure sufficient to support them, (by fishing,) they are consequently often reduced to much want and misery, which the Government is obliged to alleviate by an issue of provisions, at considerable cost to the Department; and, being kept waiting in that state until the distribution, the confinement to the visiting Indians is frequently injurious to their health."

"In the year 1839 there was more mortality amongst the children, caused by this, than had occurred twelve years at Drummond's Island: and in the present year Dr. Darling, the Surgeon of the establishment, stated the condition they were in was such, that had one or two days of hot weather occurred, disease must necessarily have broken out amongst them."

"Moreover, the Indians themselves complain, and with "justice, of the time they have to wait, and also of their "sufferings for want of food; besides, the confusion which "arises from distributing to such vast numbers at the "same moment, often causes mistakes and disappointment." As Resident Superintendent, I have remonstrated with "Mr. Jarvis against the continuance of this system."

"The plan I would suggest is, that the Indians should, "on their arrival at the Island, immediately receive their presents, by which means they could at once return to "their homes, and all grounds of complaint as regards detention would be removed by this plan; there would "also be a saving in the provisions which are now given."

"The arrival of the visitors, who of late years have come to the Island to witness the distribution of the presents, has been, I consider, prejudicial to the moral improvement of the Indians. The Public Mess they maintain, and the excesses which are occasionally committed there, and which the Indians do not fail to remark, cannot prove otherwise than pernicious by their example."

"In 1840 and 1841, the indecent exposure of the per-"son which occurred while bathing, close in front of the "establishment, was such, that the dergyman remonstrated by letter, but without effect: and even the Indians re-"moved their wigwams from the spot."

"This has been prevented during the present year by "the erection of a bathing-house. I am not aware that "Mr. Jarvis took any steps to prevent these occurrences."

"The encouragement which is given to the dances at these times, I conceive highly objectional. In the first place, it tends much to strengthen the superstitious belief which the Indians already attach to them, and keeps up their wild habits. They strip all but their breech cloths, paint themselves, and adorn their heads with feathers. They generally do it for the sake of money, and not for sport or recreation."

"It is commonly suspected that prostitution takes place on the occasion of these visits: however, this has not been brought to my knowledge, although it might have happened without the Indians complaining, as it is not characteristic with them to do so."

Extract from the evidence of the Rev. Mr. O'Mears.

"With regard to the distribution of the presents, some plan should be adopted which would not make it necessary for such an immense number to collect at one time on so small a space, which I have no doubt is the cause of much of the mortality that occurs among them: the seeds of disease being communicated from one to the other of a vast concourse of 6,000 souls, encamped on a few acres of ground, is carried back to their homes, bears an abundant harvest of misery, disease, and death."

Appendix
(T.)

Appendix
(T.)

24th June.

APPENDIX No. 84.



STATEMENT of the Pay and Allowances of the Canoemen and others, employed in conveying the Chief Superintendent and the Visitors to Manitoulin and other places, to distribute the Presents to the Indians, from 1839 to 1842.

Year.	ROUTE.	Number of Canoes.	Number of Indians to Man them.	Rate of Pay.	Number of Suits issued.	Remarks.
do	From Penetanguishine to Manitoulin From Manitoulin to the Sault St. Marie. From Manitoulin to the River St. Clair.	Not	36	Suit of Presents and Rations	} 54 {	Also 9 Canadians as Boat- men, who received £278 13s. 8d. and Rations.
	From Penetanguishine to Manitoulin From Manitoulin to the Sault St. Marie.	Not { stated. }	27 } 27 }	The same	54 {	Also 18 Canadians, £136 13s. 9d. and Rations.
do	From Penetanguishine to Manitoulin From Manitoulin to the Sault St. Marie. Back to Penetanguishine		21 21 21 21	The same	63 {	Also 8 Canadians, £131 12s. 6d. and Rations.
	From Penetanguishine to Manitoulin From Manitoulin to the Sault St. Marie.	6 5	42 } 35 }	The same	77 {	Also 11 Canadians, £174 5s. and Rations.

APPENDIX No. 85.

ITEMS which chiefly require explanation in the Chief Superintendent's Account with the Bank of Upper Canada.

Date of the Entry.	How Specified in the Bank Account.	An Provincia	nount.	ney.
October 2nd, 1838		46 251 2250 289 253 822 1178 400 704 16 400 452 382 250 400 100 35 800 200 0 3756	8. 0 6 7 15 0 11 14 18 15 0 10 10 0 0 0 0 0 0 0 0 0 0 0 0 0	d. 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		£14286	18	7

(Signed,)

GEORGE DYETT,

Secretary to Commissioners.

APPENDIX No. 86.

Appendix (T.)

THE SEIGNIORY of SAULT ST. LOUIS in Account with E. N. DeLorimier, Agent.

	ONTO IL TO STODI ST. DOUIS IN MCONIN	,, ,,		DE			-, **&	······	
DATE.	No. of Receipt.		W	НЕА	т.		M	ONE	Υ.
March 31, do do do April 9, do December 8, do February 28, do May 8.	To wheat to do		1177 1110 32 320	10 16 0		irts.	£ 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	1 10 7 3 5 5 7 1 12 2 7	d. 10 0 5 6 6 03
DATE.	Cn.	No. of Receipt.		WH	EA	Т.		MON	EY.
December 29, 1841 do 31, do January 5, 1842 do 13, do do do do do 19, do do do do do	Received from Raphael Brosseau do Jean Bte. Beaudin do Antoine Emard. do Widow Bazie Emard do Louis Gervais do Alexis Menard do Pierre Cardinal do Pierre Hebert do George Gougeon do Michael Prudhomme do Antoine Prudhomme do Antoine Prudhomme do Antoine Lefevre do Jean Bte. Page do Alain Cotter do Antoine Louglin do Leu Primeau do François Hebert do J. Bte. Gervais do Louis Leriger dit Laplante, junr do Louis Leriger dit Laplante, senr do Joseph Lanctot do Amable Longtin do François Demers do François Coullier do François Coullier do François Coullier do François Coullier do Hyacynthe Montcharne, senr do Dominique Montcharne, junr do Augustin Gervais do Augustin Gervais do Augustin Gervais do Augustin Gervais do Charles Denant, senv do Edmond Lefevre do Widow Amable Babin, lods et ventes do Edmond Lefevre do William Fletcher do William Fletcher do William Fletcher do William Fletcher do Constance Montcharne, senr do Etienne Longtin do Hyacyne Longtin do William Fletcher do Constance Montcharne, senr do Etienne Longtin do Hyacyne Marie	1415 167 178 190 212 224 256 278 290 212 224 256 278 290 313 318 318 318 318 318 318 318 318 318		3 1 1 1 1 1 2 1 1 1 1 2 2 1 1 1 1 0 2 2 1 1 1 1	10		nts. 00 00 00 00 00 00 00 00 00 00 00 00 0	Livres. 268343262523327432727325695538033051467572372395122	Sols. 1 3 2 2 16 3 4 1 3 8 1 4 10 2 2 8 13 10 16 4 18 6 0 7 6 7 16 13 17 1 4 10 8 12 0 10 0 9 0 16 5 3 6 13 4

24th June.

THE SEIGNIORY of SAULT ST. LOUIS in Account, &c .- (Continued.)

Appendix (T.)

	` DA	TE			Cn.—(Continued.)	No. of Receipt.	w	HEAT	r.	MON	Ι ΕΥ .
							Minots.	Pots.	Quarts.	Livres.	Sols.
Ja	nuary				from Joseph Boyer	50				3	1
	do do	do 26,	do	do do	Widow of Joseph Levfebose Frs. X. Mongeau	51 52	•••••			20 12	3
	do	do	do	do	Joseph Mornbleau	53	1	7	Ō	3	0
	do do	go go	do	do do	Pierre Gervais Seraphin Gagner			8 5	1 0	0 2	19
٠	do	do	do	do	Frs. X. Gagner	56	3	19	0	9	13
	do do	do do	do	do do	Narcisse Boyer François Surprenant	57 58	0	15 15	0	2 2	5 6
	do	do	do	do	Toussaint Perras	59	11 .	0	ŏ.	3	2
	do	do	do		Alexandre Lavigne		1	18	0	6	0
	do do	do 27,	- do	do do	Richerton Authel					24	0
	do	do	do	do	Augustin Petre	63	2	0	0	6	4
	do do	do	do		Nicholas Poissant			8	0	6	8 9
	do	do	do		Jacques Gibeau			9	11	6	9
•	do	do	do		Joseph Lepage	. 67	2	0 2	0	4	11
	do . do	do 28,	do do	do do	Louis Noel Veau		11	9	13	3 6	7
	do	do	do	do	Antoine Cusson	. 70	1	15	0	4	16
	do do	do do	do		Amable CussonFrançois Guerin			0	0	$\frac{2}{2}$	2
	do	do	do		Leon Perreo					. 5	13
	do	29,	do		Joseph Provost		11 -	8 9	0	7 3	16
	do do	do do	do		V. LefebvreFrançois Arel		н	10	o	5	5
	do	do	do	do	André Lesebvre	. 77	1	9	0	3	17
	do do	do do	do do	1 -	François Boyer, senrFrançois Boyer, junr			10	0		9 5
	do	do	do		Laurent Lesebyre	. 80	0	2	0	0	5
	do	do	do	•	Lue Emard		11	9	0	6	10
	do do	do do	do	1 .	Louis Lefrançois	. 83	· (!			· 1î	19
	do	31,	do	. do	Antoine Bruneau	84	111	10	0	5	1
	do -	do			Louis Brosseau			16	0	10 5	10
	do	do		do	Toussard Lepage	8:	7 1	10	. 0	19	- [-ε
	do do	do do	-	, ,	J. B. Leniere		- 11	10	0	4 5	12
	do	do	_	do	Joseph Leriger de Laplante	9	1	3	ŏ	4	- [-1]
	do	do			Joseph Robidoux	9		15	0	24	18
F	do 'ebruar	do y l,			Pierre Emard, fils d'Antoine		11	5	ď	4	
Ī	do	do	do .		. Charles Gervais, fils d'Etienne					5	
	do do	do 3,			Louis Quintal	9		7	0	3	
	do	do	do .	. do	Antoine Fuvreau	9	7			10	10
	do	4,			Augustin Bourdeau		- II	0	0	0 5	
	do	. do		1 .	Joseph Robideau	1	~ { } }	10	ŏ	. 5	
	do.	do	do.	do	J. B. Payant dit St. Auge	10	11 -		0	17	
	∵do do	do do			Christopher Buillargeon					5	
	do	do	do.	do	J. Bte. Blair	10	4 5	0	0	16	
	do do	do 5	•		Alexis FleuryFrançois Gervais, fils J. Btc					10 8	
	do	4		1 .	Isaac Rielle					11	1.1
,	do	do		1 .	Jacques Desautels		. 11			18	
	do	5 de		do	Nicholas Marotte		11			11	
	do	de	o do .	do	Augustin Demers	11		12	1	9	. 1 -
	do do	de de	-	do	Widow Régis Asselin		2 2 3 0	18	112	7 2	
	do	de	o do.	do	Noel Pinsonant	11	4			8	3
	do	de	-	do	Pierro Brossard, senr		5				
	do do	de de			Louis Amable Gagner Pierre Bourdeau] 11		16	0	. 8	3 1
	do	de	odo.	do	Joseph St. James dit Beauvais] 11	- 11	10	0	10	
	do do	de de		1 -	Louis SiditotPierro Bourdeau, l'enfant	11	19 2 20 2	0	0		
	do	d	o do.	do	Antoine Goyette	15	21 2	13		11	7
	do	d	-		Joseph FacetLouis Vincent		22 2 23 1	13	1 ' -		6 1
	do do .	. d	7, do o do		Bazil Beaudin	} 15	24 3	8	0	· [9
	do	d	o do	do	Andrė Hill	1	25 5 26 2		F 1		9 1
•	do	d	o do o do	do	Paul Chapron		26 2 27 1		ŏ		

24th June.

THE SEIGNIORY of SAULT ST. LOUIS in Account, &c .- (Continued.)

Appendix (T.)

D.	ATE.			Cn.—(Continucd.)	No. of Receipt.	w	HEA	т.	MON	EÝ.
				,		Minots.	Pots.	Quarts.	Livres.	Sols.
February				om François Bisaillon	128	1	9	0	4	8
do do	- 8, do -do do .		do do	Eloy Bourassa	129 130	2	10	0	60	13
do	do do	- 1	do	Samuel Godman	131				24	2
do do	9, do .		do do	Theophile Beffre.	132 133	1	7 /	0	4 22	7
do	10, do . 11, do .		do	J. Wilkinson for L. R. Beaudret	134				22	16
do	12, do		фo	Joseph Dupries	135	-1	4	0	8	15
do do	- 14, do - do - do -		do do	Pierre Trudeau	136 137	2 5	10	0	6 11	6
do	21, do	}	do	Widow of Toussant Bourdeau	138	-	8	Ö	3	17
do do	23, do		do do	Louis Turcott	139	2		0	19	18
March	26, do . 5, do .	1	do	Louis PayantPierre Leriger dit Laplante	140 141	10	10	0	24	3
do	16, do		do	Robert North	142				18	0,
April	25, do .		do	L. S. Martin, lods et ventes, Amable	143				100	0
do	do do	•••	do	Jacques Gibeau, lods et ventes, on purchase from J. Jerome Dubord	144			.,.,.	102	o
May Dagamba	11. do r 27, do		do do	J. Bte. Chenail, junr	145 146		•••••		72 22	0
January	9, 1843.		do	François Aree	147	2	2	01	3	15
do	10, do .		do	François Boyer, junr	148				5	2
do do	do do . 11, do .		do do	François Boyer, senr	149 150	1	0	0	4 2	19
do	17, do		do	Raphael Brosseau	151	3	10	ŏ	2	1
do	- 18, do . - do - do .		do do	David Villy	152 153				21	2
do	25, do		do	J. Bte. Beaudin	154	2	10	0	6 17	2 4
do	28, do .		do	Pierre Brossard, junr	155	2	0	0	6	18
do do	do do . do do .		do do	Julien Poupard	156		10 10	0	6 10	8
do	1, do		do	Alain Cottee	158		2	ĭ	2	8
February do	do do		do do	Michel Gagner, rents	159 do		• • • • • • • • • • • • • • • • • • • •		47 83	6
do	4, do		do	François Hebert	160		• • • • • • • • • • • • • • • • • • • •		12	6
do do	6, do		do do	Barnabé Bruneau	161 162	l	13.	0	5	10
do	8, do do do do		do	Narcisse Boyer	163		•••••		10	11 2
do	do do		do	Toussaint Cusson	164	2	5	0	4	13
do do	do do . 10, do .		do do	Narcisse Cusson André Lefebre	165 166	•	15 9	0	3	16 17
do	11, do .	•••	do	Medard Lefebyre	167				7	ii
4o do	do do . do do .		do do	François Surprenant	168 169	•••••	·····		7 10	11
do	do do	,	do	Joseph Robidoux	170	2	0	0	5	18
do do	do do		do do	Vital Bourassa	171 172		···· <u>·</u>		57	18
do	14, do . 16, do .		do	Dennis Laplante	173	7	8.	0	3	17
do	do do .	[do	Alexandre Lavigne	174	1	18	0	6	U
do do	17, do . 18, do .	,	do do	Charles Lamarche	175 176		•••••	••••••	7 30	13
do	20, do .		do	Joseph Barbeau	177	11 -	15	0	1.	12
do do	do do . do do .	,	do do	Antoine Langtin	178 179	. ~	16 12	0	7	13
do	21, do .		do	J. Bte. Gervais	180		17	ĭ	2	14
do do	-22, do . do do	1	do do	Louis Gervais	181	(1	11	. 1	4	16
do	do do	- 1	do	Francois X. Mongeau	183		8	0	3 7	6
do	- do - do -	,	dø	Augustin Demers	184	1	16	0	5	2
do do	- 23, do - do - do -		do dø	Julien Gervais	185 186	,, •	13	0	5 3	12 2
. do	do do		do	Antoine Bruneau	187	l i	10	ŏ	5	i
do March	do do '		do do	Pierre Hebert	188		10	0	6	3
do	11, do		do	Frs. X. Gagner	190	2	0	Ö	8 5	19
do do	13, do		do * do	D. Aimé Dugas	191		ļ		12	12
do do	do do 21, do		* do do	Pierre Emard, son of Antoine	192 193		15	0	31	8
do	22, do		do	Pierro Bordeau	194		ļ		9	12
do do	do do do do do do do do do do do do do d	3	do do	Pierre Brian André Hill	195 196		0	0	9	0
do	do do	•••	do	Widow of Aaron Walker	197		ļ		15	12
do do	23, do do do		do do	Hypolite Asselin.	198 199	,, -	0	0	4	2
do	do do		do	J. Bte Payant dit St. Auge. F. Pasehal Pinsonant.	200		0	0	14 12	0
do do	do do do do		do do	Augustin Petie	201		0	0	3	2
do	do do		ao do	Antoine Denigu	202				5 24	0
		1			1	11	1	1	il	1

24th June.

THE SEIGNIORY of SAULT ST. LOUIS in Account, &c .- (Continued.)

Appendix (T.)

-	DA'	ГЕ.			Ca.—(Continued.)	No. of Receipt.	W	НЕА	Т.	MON	IEY.
	!			}			Minots.	Pots.	Quarts.	Livres.	Sols.
March	1 23,	184	1	Received f	rom Moyse Longtin	204	, ,	10	o	3	3
qo	do	do	*****	do	Jacques Gibeau	205		3	ì	3	9
do Ja	24,		*****	do	Alexis Gibeau, junr	206	11 -	3	l	3	3
do do	do do		*****	do do	Augustin Gervais	207		5	0	4	10
do	do		•••••	do	Louis Payant	208 209		0	0.	2	12
do	do		*****	do	Richard Mason, lods et ventes	209			•••••	13	16
do	do		*****	do	Joseph Doré	210	2	0	0	116	3
do	, do		•••••	do	Nicholas Poisant	211	ī	o	ŏ	3	4
do	do		•••••	do	Christopher Baillargon	212		lŏ	ŏ	3	l i
do do	25,		·····	do	Louis Longpre	213				81	4
do	27, do		•••••	do do	Augustin Asselin	214	0	10	0	1	8
do	do		•••••	do	Bazil BarrettLouis Peltier		ļ			4	15
do	do		*****	do	George Colpron	216 217	0	5	0	2	15
do	do		•••••	do	Joseph Colpron	218			**********	- 3	6 2
do	do		•••••	do	Rene Barbeau	219	1	10	0	5	l õ
do	do do		•••••	do	J. Bte. Blain	220	ll i	7	13	4	3
do	do		•••••	do do	Joseph Lanctot	221	2	10	0	7	4
do	do		•••••	do	Camille Lanctot	222 223	2	7	0	7	4
do	do		•••••	do	Widow Joseph Lefebre	223		9	0	3 5	10 10
do	do		•••••	do	J. Bte. Page	225		13	o	3	2
do	do		•••••	ďο	Richard Phepso, Esq.	226				13	10
. d1 do	28, do		•••••	do	Louis Brosseau	227				18	16
do	do		•••••	- do	Ignace Caillé	228	}	ļ .		3	2
do	29,		*****	do	Pierre Gervais Joseph Normandin	229			•••••	1	6
qó	do		*****	do	Joseph Mornbleau	230 231	••••••	••••	••••••••	5 3	13
do	do		•••••	ดีด	Joseph Boyer	232				3	3
do	do		••••••	de	Richerton Authee	233				ıĭ	3
do do	∄≀, do	d5		do do	François Boyer, rents	234	1	19	1	12	14
do	do			do	François Boyer, lods et ventes			*******		50	13
do -	do			do	Widow Joseph Barbeau, senr.	235 236	3	10	0	7	6
do	do			do	Michel Mercille, rents	237	***********		•••••	36	13
do	do			do	Pierre Bourdeau	238				ii	16
do April	do		••••••	do	Charles Deneau, senr.	239				100	0
do	ł, do	-		- do do	Pierre Bourdeau	240	1	0	0	3	13
do	6,			go	Charles Deneau, senr	241				12	12
do	8,	do		do	Louis Noel Veau	242 243	i	14	0	3	8
do	do			do	Honoré Leduc	244	ò	17	ŏ	ő	16
do do	lo, do		:::	do ,	r rançois Bourret	245				5	14
do	11,		***	do do	Ignace Longtin	246	•••••			6	5
do	do			do	Luc Bruneau	247	1 1	13	0	4	10
do	do			do	Widow Eli Bouchard	248 249	*********	••••••	••••••	6	11
do	12,			do	Thomas Semor	250	6	0	0	27 18	8
do -	do	_		do	François Montigny	251	3	17	ŏ	10	10
do May	22, 6,	_	•••••	do	I nomas Jones	252				37	14
	υ,	uo		do	Widow J. Bte. Pominville	253				. 1	0
٠.			- 1]	}	1	1		
			_ 1				,	ĺ]]	2972	9
			T			!	<u> </u>				
									E	s.	. d.
				2972 livs. 9	sols equal to, in Halifax Currency				-	,	.
May 8,	184	l <i>.</i>]	By Balance	transferred to new account				12:	3 17 7 4	0 1
			1			. , , • • • •		.,,,,,,,,,,		-	113
			- 1						£131	1 2	0

THE SEIGNIORY of SAULT ST. LOUIS in Account, &c.-(Continued.)

Appendix (T.)

24th June.

24th June.

We, the undersigned, Principal Chiefs of the Iroquois of Sault St. Louis, having examined the foregoing account of E. N. DeLorimier, Esquire, our Agent, do find it correct in every particular, the whole having been explained and interpreted to us in the Iroquois language by the Revd. Joseph Marcoux, our Missionary; in testimony whereof we have subscribed our signatures, at Sault St. Louis, this 8th day of May, 1843.

Witness present	(Signed,)	MARTIN ⋈ KANASONTIE, Grand	Chief.
(Signed,) Joseph Marcoux,	a	THOMAS × TWHALLKON,	"
" ROBERT M'NABB.	"	CHARLES × KATSIOAKERON,	"
	ч	SOSE TENEHATIE,	"
	"	THOMAS × TAKAOHETSTHA,	"
	"	SAWATES SOONWENTSCOWANE.	. "

I certify, on oath, that the foregoing Account is correct, to the best of my knowledge and belief.

(Signed,) E. N. DELORIMIER, Agent.

Sworn to, before me, at Montreal, this 25th day of September, 1843. (Signed,) J. A. LABADIE, J. P.

We, the undersigned, being present at each of the five different times that the Chiefs settled Accounts with their Agent, E. N. De Lorimier, Esquire, certify that the said Chiefs employed exclusively the money that they received from him without reserving any to themselves, in paying, as well the old debts contracted previous to his Agency, as well as the current expenditure for the Missionary, the Church, and for the Public Works; and the Missionary's and other claims are not as yet entirely extinguished, there being nearly one year's allowance in arrear; and, furthermore, it is to be wished the Revenues of the Seigniory had hitherto been as usefully employed as they have been for the last two years.

(Signed,) JOSEPH MARCOUX. ROBERT M'NABB.

Sault St. Louis, 8th May, 1843.

APPENDIX No. 87.

THE BRITISH INDIANS at ST. REGIS in Account Current with S. Y. CHESLEY, for his Agency in the collection of the Rents due the said Indians on their reservations in Upper and Lower Canada, for the year ending 31st December, 1840, and the Expenditure in 1841.

DATE.	Dr.	No. of Voucher.	AMO	UN'	т.
do 5, do do do do February 2, do do 5, do do 8, do do 11, do do do do do do do do do do do do do do do do do do la, do do la, do do la, do do do do do do do do do do do do do do do do do do la, do do la, do do do do do	do to procure wax candles for the Church	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	£ 10 1 1 2 0 0 50 3 0 19 1 0 5 50 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 53 0 0 0 0	5. 11 10 0 6 6 6 0 10 9 12 10 1 1 0 16 12 4 0 0 5 3 2 14 8 10 6 6 15 0 1 6	d. 0 9 0 0 3 7 0 0 4 9 0 5 0 8 6 7 0 0 0 1 5 0 6 4 0 3 6 0 0 3
, 	Carried forward		£268	4.	81

24th June.

THE BRITISH INDIANS at ST. REGIS in Account Current, &c .- (Continued.)

Appendix (T.)

DATE.	DR.—(Continued.)	No. of Voucher.	AMO	UNT.
do do do May 6, do do do do do do do August 8, do do 19, do do do do do September 10, do do do do do do do do November 10, do do 2, do do do do do December 16, do do 25, do do 25, do do 25, do do 25, do do 26, do do 26, do	do to procure 6lbs. sperm candles	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	£ 268 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 1 0	s. d. 4 8½ 0 0 0 3 9 4 0 11 9 10 0 0 6 12 10 0 0 6 3 10 7 4 10 13 8
DATE.	CR. IN WHAT PAID.	Acres.	AMC	UNT.
February 10, 18411 do	By Rent from Widow M'Callum, in full	560 500 200 800 122 1300 1200 2000 2000 2500 2000 2500 2000	100111111111111111111111111111111111111	s. d. 3 0 0 0 15 0 0 14 1 0 0 12 5 0 0 16 5 12 5 0 10 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

24th June.

THE ERITISH INDIANS at ST. REGIS in Account Current, &c .- (Continued.)

Appendix (T.)

DATE.	Cn.—(Continued.)	IN WHAT PAID.	AMO	UNT.
February 10, 1841 do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d	do Halcolm M'Callum, do Hinlay M'Intosh, in full	Wheat 20 do 20 do 20 do 20 Wheat and casin 10 do do do do do do do do do do do do do do do 10 Cash and wheat 25 do do	1 1 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 0 0 0	\$. d. d. 77
February 10, 1841 do	do Francis Chatelain, do do Patrick Golligher, do do Murdock Murchison, on account do Joseph Spencer, 1839. do Roland M'Donald, 1838-39. do John M'Rae, on account.	do	97. 1: 00 2: 00 3	5 4 5 17 10 4 10 10 2 8

24th June.

THE BRITISH INDIANS at ST. REGIS in Account Current, &c .- (Continued.)

 $^{\rm Appendix}_{\rm (T.)}$

24th June.

D	ATE	•	CR.—(Continued.) IN WHAT PAID.	Acres.	AMOUNT.		
			Brought forward		£	s. 8	d. 6
February	r 10	1841	By Rent from Dougal M'Kinnon	50	ī	17	6
do	do	do		10	1	7	6
do	do	do	do John M'Mahon, 1838 do	50	0	12	6
do	do	do	do John M'Gibbon, in full Cash	00	3	10	0
do	do	do	do Murty Long, do Pork	- 11	4	0	0
do	do	do	as all the second secon	80	1	8	9
do	do	do	do William Fraser, 1839do		1	5	0
do	do	do	1	50	2 2	10	0 0
do do	do do	do	do James Fraser, do		1	18	0
do	go	do	do John Fraser, 1838-9 do		2	10	-0
do	do	do	do James Stevens, in full		7		- 0
do	do	do	do William Sterrell, do do		3	15	ő
do	do	do		92	2	8	0
do	do	do	do Horatio Spencer, for 1839	50	0	12	6
do	do	do	do Charles Mainville, in full do do	50	0	12	6
do	do	do		50	0	12	6
do	do	do		00	2	10	0
do	do	do		50	0	12	6
do	do	do		00	2	.18	6
do	do	do		60 50	1	10	0 0
do do .	do do	do		00	1	10	0
do .	do	do		30	2	o l	ő
do	do		do Peter Buchanan, do do	2	2	o l	ŏ
do	do	do		:0ō	ī	5	ŏ
do	do	do	do Alex. M'Phee, 1837-8 do		2	10	. 0
do	do	do	do Duncan Gillis, in full do	00	2	10	0
do -	do	do	do John B. Desrocher, do	33	0	8	4
do	do	do		421	0	10	7호
do	do	do	do William M'Gibbon, on account do		2	10	0
do	do	do	do John Spink, dodol		1	0	0
do	do	do	do John Empey, do		1	10	0
do do	do do	do	do James M ⁷ Donald, do Pork	15	3	15	9:
do	do	do		300	0 7	3	0
do	do	do		100	2	10	Õ
do	do	do		100	ĩ	5	. 0
do	do	_		200	. 2	10	· ö
do	do	do	do Donald Fraser, doPork	100	1	5	0
do	do	do		100	1	11	101
do	do	do	do Hugh Grant, doPork	1	. 2	8	9
do	do	do		100	1	10	9
do	no	do	do John Murchison, dododo		1	17	6.
do	do	do	do Donald Murchison, do		0	12	6
do	do : do	do	do Charles Hopkins, 1839			0	0
do	. do	do		250 574	12	5	6
do	do	do	do Joseph Plomondon, in full		12	18	9
do	do	do	do Jean Baptiste Tailon, do do	130	3	5	0
.do	do	_	do Donald Ward, on account Cash	100	o	11	3
do	do	do	do Francis Desrocher, in full	50	ì	13	4
do	do	do	do Luke Bowen 1838-9Potatoes and Cash		10	0	0
do	do	_			1	17	6
do	do	_	do John Clarke, on accountBeef		1	12	6
do	do		do Parsons Taylor, in full		3	15	. 0
do		, do	do Estate of James Miller, in full	$1\frac{1}{2}$	12	10	0
do	do	do	do John Davidson, do	966	14	2	6
			By amount collected from the Passanutian in Lawrer Canala		£.co	<u></u>	<u> </u>
			By amount collected from the Reservation in Lower Canada	•••••	£189	6	8
			By amount brought forward, being the amount collected in Upper Canada		104	,	
			an opport continuition in the international	•••••	164	7	U
				,	£353	13	8
			1		17.000	,	. ~

We certify that we were present when this account was read and examined in detail by the subscribing Chiefs, and that they expressed their satisfaction of its justness and correctness.

(Signed,)

MICHEL GAREAULT,

Interpreter.

WM. MATTICE,

J. P., E. D.

Appendix (T_{\cdot})

24th June.

THE BRITISH INDIANS at ST. REGIS in Account Current, &c .- (Continued.)

Appendix (T.)

24th June.

We, the undersigned British Chiefs, at St. Regis, have this day seen and examined this Account, of 12 pages, of the transactions by the Agent herein named, in the collection and distribution or expenditure of our Revenue arising from our Land in Canada East and West, for the period herein mentioned, which we find satisfactory, just, and correct.

Witness

MICHEL GAREAULT. WM. MATTICE, J. P., E. D. TIER
GAROOIAVASWEN.
TUIR
SAKOIATHENTA.
TUIR
OSITAKETI.
LOUIS
TAWENATE.
ATOWA
SAKOKETI.
AONDA TAOIVHENSIRE.
AUTRE KARENHOTON.
WOSTE OSAVAKGEWTE WOSTE OSAVAKGEWTE.

Eastern District, Province of Canada.

Personally appeared before me, William Mattice, Esquire, one of Her Majesty's Justices of the Peace, in and for said District, Solomon Y. Chesley, Esquire, Government Agent to the St. Regis' Indians, and being duly sworn, deposeth and saith, that this Account is correct to the best of his belief.

S. Y. CHESLEY. (Signed,)

Sworn at Cornwall, in Western Canada, this 3rd day of July, 1843, (Signed,) WILLIAM MATTICE, J. P. Eastern District.

APPENDIX No. 88.

THE SEIGNIORY of ST. FRANCOIS in Account Current with Louis Guill, Agent.

				{	Dr.	Livres.	Sols
July	9.	184	1	To paid.	by order of the Chiefs, for the burying ground	26	13
une	17.	do	• • • • • •	do	do do for a voyage to Montreal	-72	0
uly				do	by order, to an Assignee for a discharge	6	1.5
lugust			*****		by request, to M. Vezina		0
enteml					A. B. Deposses, for butter, &c	137	12
ugust	,	_	*****		Mr. Demars, the surveyor, per account	22	iõ
eptemb				1	the expenses of a suit, by P. O. Osunkirhine, for a water course	141	12
ctober) _	an Assignee for expense of water course	76	14
do					the Agent's commission of one-tenth of 1,533 livres 18 sols	153	7
eptemb				do	by the Chiefs' receipt	76	ó
eptenit. Jecemb					do do	61	14
-land	er 12,	104		do	by order of the Chiefs, the expenses of three persons going to Three Rivers.		
ebruar				do	by order of the Onleis, the expenses of three persons going to Three Kivers.	54	0
do		_			by a Notary's receipt	35	0
anuary			•••••		for an Advocate's advice.	12	0
go	11,	do	•••••	Money is	ent, by order, to François Metzadarcouche		0
ďο				To paid,	by order of the Chiefs, to Montodogue	4	10
do			•••••	do	to a Notary	48	0
do	do			do	by order of the Treasurer	6	0
do	,	_		do	by the Chiefs' receipt	106	12
do				do	by order of the Chiefs.	60	0
ebruar	y 27,	do		do	by the Chiefs' receipt	51	4
larch	2,	do		Money le	ent by order of the Chiefs	24	0
do	do	do		To paid 1	Legendre, the surveyor	75	0
do	do	do		do	by the Chiefs' receipt	57	10
do	do			do	by order of the Chiefs	15	0
do	28.				to a Notary		0
lay				do	by the Chiefs' receipt	62	6
une	6.	do		do	by James Wells' receipt, for wood	42	15
ulv	3,			do	by the Chiefs' receipt		8
do				do	by order of the Chiefs	15	ŏ
ugust				do	do do	3	12
do					to the Assignees for the expense of a discharge	22	io
do	22,			do	do do do		10
ctober					by the Chiefs' receipt		10
				do	the Surveyor Arcands, per receipt		{ ō
coemb				do	by the Chiefs' receipt	18	
do	17,		•••••				10
do	do		:	do	" " " " " " " " " " " " " " " " " "		1
do			•••••		by order of the Chiefs.	20	6
do			,		cash by do do	30	0
do				do	the expenses of the Chiefs, a voyage to Sault St. Louis		1
do	do	do	•••••	do	for a paper	3	12
				do	for a commission of one-tenth of 2,635 livres	263	8
					* Total		,14
				† Balance	e in the Agent's hands	3576	4
					Grand Total	5853	18

Total......£243 18

24th June.

THE SEIGNIORY of ST. FRANCOIS in Account Current, &c.—(Continued.)

Appendix (T.)

	٠			Cr.	Livres.	Sc
		٠,	After the settlement	of account on the 14th January, 1841, there remained due to		
				of the said Seigniory, by the balances of accounts for the years	*1501	
nnuowi.	15	1941	1832 to 1840, 1 Received from Jean F	nclusive	*1794 12	
anuary do	do	do		s Barliyan	8	1
do	do	do		Janelle	12	. *
do	do	do	do Joseph	Chevrefils, senr	18	
do		do		Guill	10)
do	do	' do		e Gauthier Gentesse	18	
do	do	do		el Gauthier Gentesse	18	
do	do	do		Alard	6	
ebruary	າ ວ, do	do		Gauthier	. 12 . 12	
do do	8,	do		is Simouneon	8	,
do	19,	do		Lionnois, senr., on account	ŏ	
do	26,	do	do Franco	is Chevrefils	8	
ay	17,	do	do Franco	is Chassé	6	1
do	do	do	do Louis (Chevre, son of François (less 2 sols)	24	
ine	30,	do	do Joseph	Gamelin, for two farms	24	ĺ
eptembe	er 18	. do	do Franço	ois Cattrell, pour la terre de langendum	8	
ctober	29,	do		Chevrefils	12	
do	do	do		s Bergeront	12	
		do		Senville	12	1
do	do	do	do Franço	is Chevrefils, senr	14	
				ARREARS OF CENS ET RENTES.		i
nuary	15	1842	do Charle	s Barlieu	8	
do	16,			efevre Decoteau, on account	36	. '
do	25,	do		Crevier, do	9	1
do	do	do		is Grenier, senr. do	36	
do	26,	do	do B. Ler	oux, do	9	
do	27,	do	do Michel	Hamel, senr. do	18	1
do	do	do		y Leroux, do	12	
do	do	do		e Leroux, do	24	
do	do	do		Demarous, do	12	ĺ
do `	30,	do	do Henry	Curvier, do	16	١.
bruary	y 1,	do	do Ignace	Guill (removed in 1839)	440]
do	. 5,	do		Gauthier	14	
do do	8, 19.	do		is Simmoneau	8	
arch	18,	do		Lionnois, senr	12 150	
ay	,	do	do Jean I	Bte. Joyal	18	
		, do	do Franco	ois Cottrel	86	
do	do	do	do Etienn	e Alic, on account	2.	1
do	do	do	do James	Wells	54	
do	do	do	do Stanis	as Vassal	96	Į
ovembo	er 17,	do	do Pascha	l Dionne (on nine acres)	. 6	
do	do	do	do Miche	Lafrénier, on account	30	
do	do	do	do Isaac l	Lemire, do	. 5	
do ,	do	do	do Thoma	s Bergeront	24	
ecembe	ersi,	do	do Joseph	Senville	24	
				LODS ET VENTES.		
nuarv	15,	1841	do France	LODS ET VENTES. Dis Cote and Michel Maclure	3	1
do	-16,	_	uo allone	L Chilling Contesse	15	
do	do	do	do Jean I	Ste. Joyal	13	
		, do	do Franço	ois Cottrell	5	
do	do	do	do James	Wells, for lods et ventes		
		do		Senville	12	`.
		1842	do do	do for cens et rentes	12	-
do do	do	do		e Gentesse	18	
do do	do do	do	do Miche do Antoir	I Gentesse	18 6	
do	18,	do	do Louis	Guili	18	Ì
do	do,	do	do André	Cartier Canan	12	
do	19,	do	do Antoir	e Guill, junr	3	1
do	26,	do	do Albert	Laforce (doit 3 sols)		
do	do	do	do Franco	ois Crevier	9	
bruary	y 4,	do	do France	ois Cottrell	8	
do	do	do	do Joseph	ı Caya	12	}
do	do	do	do Franco	ols Chevrefils, junr	8	1
do	. 10,	do		Jeguere, junr., on account		
do	13,	do	do Franço	ois Mourin	6	1
	21,	do	do Charle	s Barbeau (less arpents excepté)	8	'
do	. 24,	do	do Ignace	Jutras	4	
do do	5,	do	do Joseph	o Joyale Grenier (remains 5 sols)	6 12	1
do do arch	12,	do	do Antoir do Jean I	te. Huberts, son of Joseph	6	1
do do arch do	.,.,	do	do France	ois Janette	4	1:
do do arch do do	22, 93	uu	do rigido	ne Mourin	. 6	1. "
do do arch do do do	. 23 ,	do	do Antoir			1
do do larch do do	23, 24,	do	do Antoir do Alexis	Chevrefils	12	1
do do (arch do do do do	. 23 ,	do	do Alexis do Franç	Chevrefils	12	
do do larch do do do do	23, 24, 31,	do do	do Alexis do Franç do Jean l	Chevrefils	12 14 6	

THE SEIGNIORY of ST. FRANCOIS in Account Current, &c .- (Continued.)

Appendix (T.)

		- v-1	Cn.—(Continued.)	Livres.	Sols.
May	ı,	1842	Received from Joseph Chevrefils, senr	18	1
do	4,	do	do Moise Janette	8	1
do		do	do Widow of Joseph François Côté	3 3	1
do June		do		.6	0
	,	do	do François Duainn	~ č	ŏ
October		do	do Joseph Gamelin	24	2
		do	do Michel Courchenedo Louis Robidas	12	0
October Decembe		do	do Louis Robidasdo Joseph Jardinier	8	l ;
do		do	do Isai Lemere	12	li
	•				}
lancar.	16	do	ARREARS OF CENS ET RENTES. do Albert Gauthier, on account	24	6
January do		do	do Albert Gauthier, on accountdo Antoine Laplante	6	1 0
do		do	do Charles Tessier, on account	12	Ŏ
go		do	do Antoine Gauthier, do	24	0
do		do	do Jean Gauvan, dodo Louis Guill, do	24 18	0 2
do do	do	do	do Louis Guill, dodo Jean Bte. Lesage, do	24	0
do	go		do Louis Crevier, do	30	ŏ
do	do	do	do Michel Lafreniere, junr, do	6	0
do		do	do Antoine Guill, junr, do	16	7
do	do	do	do Michel Hamel, dodo Augustin Côté, do	7 6	10
do do		do	do Augustin Côté, dodo Michel Joyal, do	120	0
do		do	do Henri Crevier, do	3	6
do	do	do	do Etienne Levause, do	6	0
do		do	do Albert Laforce	12 9	0
do February		do	do François Crevierdo Joseph Caya	82	7
rebruary do		do		30	5
do		do	do Noel Lefevre Decoteau, on account	36	0
do		do	do Ignace Jutros and Janelle	18	14
March		do	do Charles C. Verville, on account.	. 3 6	12
do do		do	do Joseph Joyaldo Antoine Grenier	24 24	0
		do	do François Mourin	12	2
March	22,	do	do Jean Bte. Herbert, son of Joseph	43	5
do		do	do François Jonelle	13	13
do	24,		do Antoine Mourin	6. 12	0
May do		do	do Louis Lefevre Decoteau, on account	9	Ĭ
do	do	do		9	2
do		do	do Hyacinthe Proux, on account	12	0
do		do	do Jean Bte. Paille, do	12	0
do The perso		do	do James WellsLouis Cartier, 23d August, 1837, 30 livres; October, 1838, 24 livres	27 54	0
not be	een	entered 🕗	B. Beroux, 22d October, 1838.	0 -	ő
up to t	*****		mineral radiacity form reporting to the report of the repo	15	0
July	14,	1842	Received from Basile Mourin, on account	42	0
August do		do		36 60	0
	_	do	do Charles Tessier, in two payments, on accountdo Jean Bte. Decoteau, do	12 ·	O
do		do	do Jean L. Giguere, le gros, do	4	16
do		do	do Leon Sobois, do	40	10
do		do	do François D. Catineau	3l	15
do do		do	do Michel Leveille, for his father	18 41	0 8
do		do	do Charles Boulangé, do	36	12
do		do	do Etienne Aliee, do	17	12
do do		do	do Louis Crenier, dodo Michel Gauthier, do	12 18	0
do do		do	do Michel Gauthier, dodo Widow of Antoine Querette, on account	16 6	0
do		do	do François Joseph Guill, do	9	ő
do	do	do	do P. Guill, do	19	10
		do	do Michel Courchene, do	21	12
do do		do do	do Henri Crenier, dodo Emanuel Dunieaux, do	3 36	0
do		do	do Hyacinthe Prouse	ου j,	18
do		do	do Charles Tessier, on account	11	10
φo	_	do	do Antoine Grandin, do	24	0
do 30		do	do Michel Hamel, dodo Benony Coté. do	10	16
do do		do	do Benony Coté, dodo Etienne Leroux, do	$\frac{34}{32}$	16
October		do	do Louis Robidas, do	96	8
Decembe	r 2,	do	do Joseph Jardinier, junr	32	4
do		do	do Jean Bte. Grenier	52	16
do do		do	do Isai Lemise	23	2
do		do	do Pierre Martel, for his father, &c	·22 18	10
4.5	٠,	TF 111		,	"
_			Lods et Ventes.		1
January Volume		do	do Antoine Guill, junz	10	0
February do		do	do Joseph Coya, for two purchasesdo Ignace Jutras	25 20	7 0
August		do	do Jean Vignette	6	ŏ
	- 4		•		1

A ppendix (Τ.)

24th June.

THE SEIGNIORY of ST. FRANCOIS in Account Current, &c.-(Continued.)

Appendix (T.)

24th June.

Cn.—(Continued.)	Livres.	Sols.
September 21, 1842 Received from François Duoune	3	7
do 22, do do Etienne Alve.	16	14
November 12, do do Michel Courchene		0
do 28, do do Charles Tessier		10
December 1, do do David Cantois, for his purchase in 1884		0
do do do do Benony Cantois, do 1839	75	0
do do do do Joseph Plamondon, do do	52	0
do 2, do do Joseph Jordiner		0
do 6, do do Isai Lemise	24	0
1841	5686	16
Domain	42	10
do do for the wood taken by Charles Armanie and Valois	84	10
do do from Pierre Joseph Louis, to pay Mastos.	30	0
do do from François Cottrell, on account, for the loss by Valois, fugitive	5	2
do do from Isai Lemise, for interest	3	Ō
dodo Jean Bte, Lesage		O
Total	5853	18

5835 livres 18 sols, equal to, in Halifax Currency.......£243 18 3

I certify that the above Account is correct and true.

LOUIS GUILL,

(Signed,)

Sworn to, before me, at St. François, this 16th day of October, 1843.

Agent.

(Signed,) J. GILL, J. P.

We, the undersigned, having examined the expenses mentioned in the above Account, approve of them as being correct under all the circumstances, and give him a receipt for the same.

> Chief. J. PORTNEUF, SIMON ⋈ OBOMSAMINE, L. DESALE ⋈ OBOMSAMINE, do do LOUIS M DEGONZAQUE, do PIERRE JOSEPH WEMONSKI, do do F. L. ⋈ MOULAQUE, FRANCOIS ⋈ MAZADONQUE, JOSEPH ⋈ THOMAS, AUGUSTUS GUILL, do do

A true Copy.

(Signed,)

D. C. NAPIER, S. I. A.

APPENDIX No. 89.

THE SIX NATION INDIANS of U. C. in Account with the TRUSTEES for Monies Received and Paid on their Account, between the 28th July, 1836, and the 12th February, 1840, both days inclusive.

DATE.		Dr.	No. of Vouchers.	Cui	vincia	7• .
*.			Z	Dolla	irs at	5 8.
Y.,1.,	ào 1000	Dalama Jan A. 45 - TT and 12 - T. Jan IV and Dalama Company of Dr. Company	ĺ	£	s.	d.
July		Balance due to the Honorable John Henry Dunn, from Account No. 7, of yesterday's date.		542	12	0 }
Septemo	er20, do	To paid the Trustees' promissory note, in favor of S. H. Farnsworth, on account of Grand River Stock, £137 10s. currency, with interest, from the				2.50
		3rd September, 1835, to this day	1	199	4	4
October	4, do	do T. G. Ridout, Esquire, Cashier of the Bank of Upper Canada, being the interest due on a note of £2,500, discounted by said Bank, to pay the eighth and ninth instalments on Grand River Stock, and for discount on its report to the 4th Degrands		38	4	. 5
do	11, do	discount on its renewal to the 4th December nextdo into the Bank of Upper Canada, to the credit of the Treasurer of the	_	30	*	3
	,	Grand River Navigation Company, amount of the Trustees' order, being an advance, to carry on the works	3	1000	0	0
do -	14, do	do Jacob Martin, the Trustees' order, on account of the Siz Nation Indians.		20	ŏ	ő
•		Carried over		£1800	0	91
• .				l t	•	

24th June.

THE SIX NATION INDIANS of UPPER CANADA in Account, &c .- (Continued.)

Appendix (T.)

DATE.			Dr.—(Continued.)	No. of Vouchers.	1	vincia		
					No.	Dolla	ırs at	5s.
				Brought over		£ 1800	s.	d. 91
Decemb	cr 3,	1836	To paid	the note in favour of Lesslie Battersby, Esquire, to the Bank of Upper Canada, on account of Grand River Stock		2500	0	0
do	do	do	do	note in favour of David Thompson, Esquire, to the Gore Bank, through the Bank of Upper Canada, for £2000 currency, with interest, £33 4s., on account of Stock		2033	4	0
do	21,	d o	do	David Thompson, Esquire, through the medium of David Thorburn, Esquire, being for interest due him on the Trustees' bonds, Nos. 1 and 2		97	7	63
January do		1837 do	do do	Postage Account to 31st December, 1836 William Hepburn, Esquire, Acting Trustee, his salary for the six months	8	75	8	0
do do		do do	do do	ending the 31st December, 1836	10	25	ŏ	ŏ
do		do	do	John Decow, to reimburse him so much over-paid to the Commissioner of Crown Lands, on his purchase at auction of certain lands in	11	64	17	5 1
do	21,	do	do	Cayuga, sold on account of the Six Nation Indians	12	10	0	U
do	31,	do	do	pany	13	10	10	U
February	y 3,	do	do	2nd December, 1836	14 15	10	8	0
March April		do	do do	Dr. Ronayne, for medical attendance of the Indians in vaccinating, &c. David Thompson, Esquire, six months' interest on the two securities held by him against the Trustees	16	55 49	15	0
May	19,	do	do	the Superintendent's draft in favour of Mr. William Richardson, for provisions furnished to the Indians		500	0	0
do	24,	do	do	John Jackson's draft, Treasurer of Grand River Navigation Company, for so much on account of Stock	19	1000	0	0
June	21,	do	do	Dr. Digby, for six months' rent of the Indian Office, at Brantford, up to	20	10	0	0
July	1,	, do	do	Mr. D. M. Keeler, of Brantford, Printer, amount of his account for advertisements in the "Brantford Sentinel," hand bills, &c., relating to Indian Lands	21	13	1	1
ďо	3,	do	do	William Hepburn, Esquire, Acting Trustee, his salary for the six months ending the 30th June, 1837the Accountant, his salary for the like period	22	75	0	0
do do	6,	do	do do	Postage Account for the six months ending the 30th June, 1837	23 24	25	19	8
do		do	do	George Gurnett, Printer, for advertising notice relative to the sale of Indian Lands	25	1	0	3
do		do	do	the Commercial Bank, for interest, on the retirement of the Trustees' notes therefrom	26	30	12	10
August	10,	do	do	Lewis Burwell's account, for services of Melchior Alchin, and travelling expenses, in ascertaining the names of settlers on the tract of land mortgaged by the late General Pilkington to the Six Nations				
Septemb	er 19,	do	do	Indians Dr. Digby, of Brantford, for professional attendance, &c., on the		8	3	6
October	10,	do	do '	the Chiefs of the Six Nations, for travelling expenses, from the Mohawk Settlement to Toronto, and return to their villages	28	2	3	3
do	13,	do	đo	Mr. John Hammill, Contractor, on account of building two bridges of communication along the river line of the Indian Reserve		30 62	10	0
do	19.	do	do	Messrs. Henry and M'Dougall, for flour furnished by them to the Six Nations	31	983	15	
do	20,	do	do	Mr. John A. Wiles, a balance due to him on account, for provisions furnished Six Nations	32	5	8	9
Novembe	er 1,	do	do	the Superintendent's draft, in favour of William Richardson, Esquire, for flour furnished to the Six Nations, £1725, through the Commercial Bank, with interest, £7 7s. 6d		1732	7	6
do	,	do	do	Jacob Martin, an Indian Interpreter, of the Six Nations, for travelling expenses to Toronto, and return		1	5	0
do		do		Mr. John Hammill, Contractor, a further sum on account of the building of the bridge at Seneca	35	10	0	0
do	31,	do	do	interest on advances of £5533 4s., on account of the Indians, pursuant to the Trustees' bonds, Nos. 1, 2 and 3, dated 19th August, 1836, 1st September, 1836, and 15th April, 1837, respectively	36	328	8	4
February		_ [do	Dr. Digby, eight months' rent of Indian Office, at Brantford, up to this		13	5	4
do	•	do		the Accountant, his salary for the six months ending the 31st December,	38	25	0	0
March		do		Dr. Marter's note to the Bank of Upper Canada, drawn on the Trustees on account of medical advice, attendance, &c., on the Six Nations.	39	86	0	0
July August	27, 28,	do	do do	travelling expenses of the Chiefs from their villages to Toronto and return the Accountant, his salary for the six months ending the 30th June, 1838.	40 41	7 25	10 0	0
				Carried forward	£	11726	13	73

24th June.

THE SIX NATION INDIANS of UPPER CANADA in Account, &c .- (Continued.)

Appendix (T.)

	•					
ggit degratasi degratasi periodo de esperante de esperant		hers.	Pro	vincia	1	24th June.
DATE.	Da(Continued.)	Vouc	Cui	rency		
,	_	No.of Vouchers	Dolla	rs at	5a	
-		-	£	s.	d.	
September 4, 1838	Brought forward		11726	13	71	
October 3, do	the Trustees' bonds, Nos. 1 and 2, securing certain monies due to	42	179	0	5 3	
November 30, do January, 1839	him on account of Grand River Stock	43	153 24	6 10	0	•
February 26, do	do Dr. Digby, being a balance due to him for medical attendance on the		25	0	0	
June 18, do	Indians do Wm. J. Kerr, Esquire, by order of His Excellency Sir George Arthur, to enable him to pay the following accounts, viz.:— R. Baily, gunsmith£21 1 8 Wm. Richardson, for tobacco furnished the	46	2	3	3	
do 24, do	Warriors of Six Nations	47	46	1	8	
July 5, do do 9, do	do the Accountant, his salary for the six months ending the 30th June, 1839 do Messrs. Wilkes and Sons, for provisions furnished the Indians, per re-		1000 25	0	0	,
September 25, do	quisition of the Chief Superintendent of Indian Affairs, approved by His Excellency Sir George Arthur, Lieutenant Governor do Joseph Martin, for the Indian Chiefs, per requisition approved as above.	50 51	951 10	16 0	0	
November 8, do	do David Thompson, Esquire, on account of Grand River Stock, per the Chief Superintendent's requisition, approved as above	52	1000	0	0	~
December 23, do	do Mr. George Vardon, for the survey of certain Lands in Brantford, by order of the Government	53	10	9	4 .	• •••
January 8, 1840 do 11, do	do David Thompson, Esquire, being the balance due, with interest, on cer-	54	25	0	0	`1
do 24, do	tain bonds, formerly held by him against the Trustees for Grand River Stock	55	773	0	0	•
do 29, do	vested to their use		75	. 0	0	
	Capital Stock, held by said Indians, together with certain expenses incurred by the Treasurer of the Company, pursuant to requisition of the Chief Superintendent	l 1	836	8	11	
•		£	16863	9	51/2	
			Pro	vincia		·
DATE.	. Cr.		Cu	rrency	7.	
			 	ars at		
July 15, 1836	By received from Thos. Markland, Esquire, on account of interest due to the	e Six	£	3.	d.	
do 25, do		ls, on	106	·18	3	
October 10, do	do do the Honorable R. B. Sullivan, Commissioner of Crown Land the same account		1409	0 10	9 1	
November 26, do December 2, do	By proceeds of a Bill of Exchange on London for £386 sterling, at 60 days, premium of 9 per cent., being the half year's dividends of	with n the	1319	12	6	
January 7, 1837 February 6, do	Indian Bank Stock, to 20th December, 1836	s, on	467	9 10	9	
do 9, do		juire,	123	11	34	
do 25, do		onies	484	0	0	
June 19, do	due to the Six Nations	ls, on	2800	0	8	·
July 17, do October 15, do			150	0	0	
November 3, do	By received from Thos. Markland, Esq., on account of interest due to the Six Na By proceeds of a Bill of Exchange on London for £772 sterling, at 60 days's with premium of 7 per cent., being twelve months' dividen	tions. sight,	106	18	4	
January 25, 1838	Indian Bank Stock, up to this day inclusive		917	16	. 4	
•	the Crown by the Six Nation Indians, and sold for their b By Upper Canada Bank Stock Dividends, to the 31st December, 1837	enefit	500 7	0 10	0	,
1	Carried over		£9427	2	63	. ~
		, 1	•	i	l	

24th June.

THE SIX NATION INDIANS of UPPER CANADA in Account, &c .- (Continued.)

Appendix (T.)

24th June.

		Pro	vincia	1
DATE.	Cr.—(Continued.)	Cur	rency	•
		Dolla	rs at a	5s.
		£	s. l	d.
	Brought over	9427	2	62
February 23, 1838	By received from the Hon. R. B. Sullivan, Commissioner of Crown Lands, on account			
June 23, do	of sales of Indian Lands	750	0	0
5 dinc 20, do	premium of ten per cent. for six months dividends on Bank		}	
	Stock to the 20th instant	471	15	$6\frac{1}{2}$
July 12, do	By Upper Canada Bank Stock Dividends to the 30th June, 1838	7	10	0
September 7, uo	By received from the Hon. R. B. Sullivan, Commissioner of Crown Lands, on account of sales of Indian Lands.	1500	0	O
October 4, do	do do Thos. Markland, Esquire, being one year's interest due on his bond	1300	"	U
•	to the Six Nation Indians, up to 17th May, 1838	106	18	4
do 9, do	do do Messrs. Kerr & Snure, for interest due to the Six Nations	19	10	33
do do do	do do do do on account of the principal sum secured by their bond to the Six Nations	130	9	83
November 22, do	do do Messrs. Kerr & Snure, being in full for principal and interest on	1.00	9	6.3
į	their bond surrendered this day	208	3	4
December 20, do	By proceeds of a Bill of Exchange on London for £386 sterling, at 60 days' sight, with			
}	premium of 12½ per cent. for dividend on Bank Stock to this	100	10	
do 31, do	By received from the Hon. R. B. Sullivan, Commissioner of Crown Lands, on account	482	10	0
u. u., u.	of sale of Indian Lands	1000	0	O
January 14, 1839	By Upper Canada Bank Stock Dividends to 31st December, 1838	7	10	0
June 18, do	By remittance from Marcus Blair, Esquire, Deputy Warden of Six Nation Indian	101	_	
do 20. do	Forests, on account of Timber sales	181	5	0
20, 20, 40	per cent. for dividend on Bank Stock due this day	464	5	54
September 2, do	By received from the Hon. R. B. Sullivan, Commissioner of Crown Lands, on account	Ì		•
Outshow 14 do	of sales of Indian Lands	1200	0	0
October 14, do	By remittance from the Hon. Geo. H. Markland, on account of interest due from the Messrs. Markland to the Six Nations	106	18	4
December 20, do	By proceeds of Exchange on London, for £386 sterling, at 30 days, with premium of	100		`
	94 per cent. for dividend on Bank Stock due this day	469	12	73
do 31, do	By received from the Hon. R. B. Sullivan, Commissioner of Crown Lands, on account	250	0	
January 13, 1840	of sales of Indian Lands	230	0	0
	1839	15	0	0
February —, do	Balance due to the Hon. J. H. Dunn, Principal Trustee, this day	64	18	3 }
	Total£	16863	9	5}
	A VIIII	1.0000	"	75

Amounting to the sum of Sixteen thousand eight hundred and sixty-three pounds nine shillings and five pence half-penny, currency.

(Errors excepted.)

JOHN H. DUNN,
Principal Trustee to Six Nation Indians.

Toronto, Upper Canada, 12th February, 1840.

(Signed,)

B. TURQUAND, Accountant, Six N. I.

THE SIX NATION INDIANS of the GRAND RIVER in Account with the Trustees, from 15th February, 1839, to 12th August, 1841, inclusive.

D A	ΛT	E.		Dr.	No. of Vouchers.	_	alifax rency	·.
February March				o Balance from account No. 9, due to the Hon. John Henry Dunn o Thomas Wallis, for furniture for the Office of Chief Superintendent of Indian Affairs at Toronto, approved by the Lieutenant Governor, Sir George	1	£ 64	s. 18	d, 34
do	do	do	T	Arthur	1	9	10	0
April				Toronto, and return, on matters of the general interest of their Tribe o Doctor Henry Wicker, for medical attendance on the Six Nations during	2	32	10	0
ażhur.	•,,		*	1839, approved by the Lieutenant Governor, Sir George Arthur	3	30	3	- 6
				· Carried forward		£137	1	94

Appendix (T.)

24th June.

THE SIX NATION INDIANS of the GRAND RIVER in Account, &c.—(Continued.)

Appendix $(\mathbf{T}_{\boldsymbol{\cdot}})$

24th June.

of Vouchers Halifax Dr.-(Continued.) DATE. Currency. ģ Dollars at 5s. s. 1 137 Brought forward .. 91 6, 1840... To Abraham Crook's drafts in favour of Isaac Buchanan, Esquire, for his account against the Six Nations, in pursuance of an Order in Council of March April 19th, 1840..... 335 104 do ... To Thomas Perrin's draft in favor of Isaac Buchanan, Esquire, for the like serdo vice, and pursuant of same order.

To paid the Superintendent's requisition, approved by the Lieutenant Governor, for balance and interest due to John Hammill, on his account, for 286 1 $2\frac{1}{2}$ do building a Bridge at Seneca..... do 75 25 July 8 9 0 do 200 do 10 4.5 0 50 n 0 217 19 7 <u>1</u> 450 86 general business of the Six Nations. 10 do ... To Peter Green and Peter Smith, amount paid them pursuant to the Chief Superintendent's requisition, approved by His Excellency Sir George 17 30 O 120 24, do ... To the Treasurer of the Grand River Navigation Company's draft on account of do the 11th instalment, in 6,121 shares of Grand River Stock, and charges.
30, do ... To Dr. Wicker, for medical advice, attendance, and medicine for the Six Nations, pursuant to the Chief Superintendent's requisition. 19 2007 13 do 20 35 0 2, 1841... To salary of the Chief Superintendent of Indian Affairs, for the six months end-January ing the 31st December, 1840, inclusive..... do 25 February 75 0 0 May for the Six Nation Indians, pursuant to requisition of the Chief Superintendent, approved by His Excellency the Governor General........

14, do ...
To Mr. Hugh Scobie, for printing sundry accounts for the Six Nation Indians...
To John S. Johnson's expenses of himself and five other Chiefs of his Nation, in
travelling on business connected with the Six Nations, from the Grand 43 0 June 50 0 July 1912 do ... To salary of the Accountant for the six months ending 30th June, 1841..........
do ... To salary of the Chief Superintendent of Indian Affairs for same period............
do ... To John W. Gwynne, Barrister at Law, amount of the Chief Superintendent's requisition, approved by the Governor General....... 0 0 July 9 3^{3}_{4} Total.... Halifax DATE. CR. Currency. Dollars at 5s. d. s. 31, 1840... By received from the Honorable R. B. Sullivan, Commissioner of Crown Lands, on account of sales of Indian Lands do .. May 0 June 14. do ... ďο per cent. for dividend on Bank Stock..... 467 9 from the Honorable R. B. Sullivan, Commissioner of Crown Lands, on July 9. do .. do account of sales of Indian Lands...... dividends on Upper Canada Bank Stock, to 30th June, 1840..... from Charles Baines, Esquire, Deputy Warden of Indian Forests, on do .. ďα 10 0 do ... do 18, do account of Timber sales and duties..... 1061 3 Carried over..... £2686 0

Appendix (T.)

THE SIX NATION INDIANS of the GRAND RIVER in Account, &c .- (Continued.)

 $\begin{array}{c} {\rm Appendix} \\ {\rm (T.)} \end{array}$

24th June.

24th June.

D A	TE	5.		CR.—(Continued.)	Cui Dolla	7.	
July	18,	1840	By receive	Brought over I from the Honorable George H. Markland, on account of Mr. Thomas Markland's account for interest due to the Six Nation	£ 2686	s. 7	d. 0
October	14,	do	do	do the Honourable John B. Robinson, Administrator to the Estate of the late Peter Robinson, on account of balance stated to be due	106	18	4
Decembe	r 18,	do	фo	from said Estate to the Six Nation Indians for Indian Land Sales proceeds of Exchange in London for £386 sterling, with premium of 10 per cent. for dividend on Bank Stock	1140	15 15	2
January	11	1841	do	dividends on Upper Canada Bank Stock, to 31st December, 1840	7	10	6
April		do		from the Honourable R. B. Sullivan, Commissioner of Crown Lands, on account of sales of Indian Lands	829	8	6
July	10	do	do	dividends on Upper Canada Bank Stock to 30th June, 1841	7	10	0
August	12,	do		to the Honourable J. H. Dunn this day	1422	8	93
				,	£6672	13	33

Amounting to the sum of Six thousand six hundred and seventy-two pounds thirteen shillings and three pence three-fourths, currency.

(Errors excepted.)

(Signed,) JOHN H. DUNN,

Principal Trustee to Six Nation Indians.

Kingston, Canada, 12th August, 1841,

(Signed,)

B. TURQUAND,

Accountant, Six N. I.

THE TRUSTEES of the SIX NATION INDIANS, of the GRAND RIVER, in Account with said Indians, from the 13th day of August, 1841, to the 31st of May, 1843, both days inclusive.

DATE.			Dr.		vincia rency	-	
					Dolla	rs at	5s.
August	13,	1841		To proceeds of Exchange on London for amount of Dividend due to the Six Nation Indians on Bank Stock, to the 5th July last, £386, with premium at 10	£	s,	d.
October	6,	do		per cent	471	15	6
Decembe	r31,	do		Estate of the late General Pilkington upon his mortgage	500	0	0
January	5, I	842		of the Indians of Six Nations	366	10	10
do	14.	do		sterling, with premium at 13½ per cent	486	15	8
			. 1	Pilkington's Estate	500	0	. 0
do				To dividends in Upper Canada Bank Stock	7 106	10 18	0
March do				To received from the Treasurer of the Grand River Navigation Company, being a		10	4
ų,,	20,	uo	•••	dividend of 21 per cent. cn 65 per cent., £2486 11s. 3d., on 6121 Shares of			
			į	Stock, paid in and held by the Six Nation Indians, in said Company	621	13	3
June				To received from Mr. Commissioner Davidson, on account of lands sold	2000	0	0
do	do	do	•••	To proceeds of Exchange on London for dividends on Bank Stock, due 5th proximo,			
T 1	07	.1.	.]	£386, with premium at 9 per cent., less Income Tax deducted in England	450	17	6
July	27,	ao	•••	To received from Mr. Justice Hagerman, on account of interest due from General Pilkington's Estate	105	12	6
August	16	do		To received from Mr. Commissioner Davidson, on account of lands sold	600	ő	6
October				To received from the Hon. George II. Markland, on account of interest due on bond.	106	18	4
January	4.	184	3	To received from A. W. Geddes, Esquire, on account of interest due from the Estate	1		} *
•				of the late General Pilkington	140	12	6
do	5,	do	•••	To proceeds of Exchange on London for Bank Stock dividend due this day, £386		l	
				sterling, with premium at 8 per cent., less the Income Tax deducted in England	140	1.5	_
February	r 14	. do		To received from Mr. Justice Hagerman, on account of interest due from General	449	15	7.
1 60. 1101	• • •,		•••	Pilkington's Estate	150	0	0
				Total	£7065	0	0

24th June.

THE TRUSTEES of the SIX NATION INDIANS, of the Grand River, in Account, &c .- (Continued.)

Appendix (T.)

24th June.

DATE.				Cr.		No. of Vouchers.		Provincial - Currency.								
	;								· ·				200	Dolla	ırs at	5s.
August	13,	1841	$ _{\mathbf{B}_2}$	y bala	nce due to	the Ho	n. John	n Henry	Dunn,	principal	Trustee, fro	m last	,	£	S.	d.
Septemb			1 3		account,	No. 9		`			Six Nation In			1422	. 8	93
January	3,	1842	$ _{\mathbf{B_{5}}}$	y paid	Account Samuel J	Current, arvis, E	, No. 9. squire,	his sala	ry as Cl	nief Super	intendent of	Indian	1	4	18	41/2
do	đo	do	. By	y paid	the Accou	ntant, sa	alary for	r the lik	e period		841		3	75 25	0	0
February	7 17,	do	·To	paid	Sheriff of	the W	estern I	District,	decease	d, for am	Raymond Bab ount of his a	ccount				
Manah	-	.1.			Secretary	Murdo	ch, of th	ie 14th	instant				4	83	13	0
March	ο,	αο	170		pany, as I	part of the	he 13th	and 14t	h Instal	ment of St	er Navigation ock held by t omplete 75 pe	he Six				
May	19,	do	$\mathbf{T}_{\mathbf{c}}$	naid	on 6121 S	iliares	•••••				im to pay W		5	1000	0	0
	•				Higgings Timber D	for serv	ices per	formed i	under th	e Act 2 V	ictoria, chap.	15, on	6	13	12	0
do	20,	do	To	paid	ditto, to e	nable hi	m to re	eimburs			ng certain dis ber Duty Act					
June	29,	do	To	paid		Superint	endent'	s requis	ition in		or. Henry Wi	 iicher,	7	15	0	0
đo	30,	do	To	paid	the Accou	ntant's s	alary fo	or the si	x month	s ended th	lians e 30th June,	1842	8	35 25	0	0
do August	22,	do	To	paid paid	the Treas	surer of	the G	rand Ri	ver Na	vigation (l Company's dr	aft for	10	75	. 0	0
					" Nation	Indians	for Sto	ck Insta	lments,	exclusive	Company by to discount a	nd in-] -			
		Ŧ.,			letter of	31st Ma	arch, to	compl	ete the	13th and	Treasurer Jac 14th Instali	kson s ments,	!	3105		
Decembe	r 19,	do	To	paid	the Chief	Superint	endent'	pad up s salarv	for the	ix months	ending 31st i	nstant	11	75	0	0
, do	31,	- do	To	paid	the Accou	ntant's s	alary fo	r the lik	ce period	1	. 		13	25	0	0
January	27,	1843	To	paid	the Chief &	Superint	endent':	s requisi	tion in fa define s	ivour of Pe	eter Green, to s of the Six I	defray				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. 65 ∂2 (35)			Indians fr	om the	Grand I	River to	Kingsto	on, and ba	ck		14	75	0	0
do .	28,	do	To	paid	ditto, in fa	vour of	ditto, t	o enablo	e him to	reimburs	e Cornelius C	wens,			ĺ	
	ļ.		1	** .							wagon and					
		- 10 m ² − 10									is from Bränti Warriors, whi					
T* -t			77		duty durin	ng the la	ite Reb	ellion in	Upper	Canada			15	23	12	6
rebruary	ν 8,	uo	FO	paid	the Chief a	Superint n article	endent's s of cl ot	s draft t thing for	o reimbi	arse him t the Mohav	for cortain ex vk Indians	penses	16	5	2	6
March	16,	do	To	paid	ditto, to en Indian La	able hin	n to pay	z Mr. R	${f obert}_{f .}{f W}$	ells for su	rveys perforn	ied on	17	30	0	0
do	24,	do	То	paid	ditto, for t	lie amo	unt of	discount	on Mr	. Dune's	acceptance of ore Bank, to	a note			Ů	
May	17,	do	То	1 1:	17th Insta J. H. John	Iment of Ison, Es	n Grand quire, T	I River 'reasure	Navigat r of the	ion Stock Ottawa I	district, for ta	xes on	18	37	14	ΪΪ
do	22,	do	То	paid	Peter Smit	th, per 1	the 'Chi	ef_Supe	rintendo	ent's requi	wkesbury sition, to defr	ay his	19	43	1	6
	٠.	1.	-) · - :	Nation In	rom the	tha net	ition to	and bac His Evo	ek, on a m ellenev the	ission from tl Governor Ge	ne Six	20	E.	'n	
do	31,	do	То	balan	ce due to t	he Six I	Nation]	Indians,	carried	to new ac	count*	neral.		865	15	93
								. :	Total.	******			•••••	£7065	. ,0	0

Amounting to the sum of Seven thousand and sixty-five pounds, Halifax Currency: Dollars at 5s. cach.

(Errors excepted.)

(Signed,)

JOHN HENRY DUNN,

Principal Trustee to Six Nation Indians.

Kingston, Canada, 31st May, 1843.

(Signed,) B. TURQUAND, Accountant, Six N. I.

*- The Hon. Mr. Dunn has accepted drafts to the amount of Three thousand three hundred and thirty-three pounds and four shillings, currency, as follows, viz.:—

	The Treasurer of the Grand River Navigation Company's note for amount at three months, to complete the amount in full of a 17th Instalment of Stock in said	£	s.	d.
April 19, 1843	Mr. Wm. Muirhead's draft for amount at three months, for 500 barrels of flour, fur-	2294	3	6
May 17, do	nished the Indians, at 19s. 71d. per barrel, as per advice of the Deputy Superintendent, Major Winnette, dated 7th instant Mr. Wm. Muirhead's draft for amount at six months, for a further supply of 500	490	12	6.
	barrels flour, at 21s. per barrel, furnished the Indians, including the amount of discount on this and the former draft, as per Major Winnette's advice of the 10th instant	548	ន	0
	Amounting as above to the sum of	£3333	4	0

24th June.

Appendix (T.)	•
24th June.	

APPENDIX No. 90.

	11		200 A 200 A				
•	A X X X X X X X X X X X X X X X X X X X	<u> </u>	स्टिंड ई		AX CY.	g 0000 0	0 0 11
5	Плыка		0 0	ઙ૽	Нацгах	<i>i</i> , 0000 0	0 6
	II.	29 39 39 35 35 35 35 35 35 35 35 35 35 35 35 35	199 0 0 484 199		HALIFAX	£ 195 58 30 80 80 219	£762 £239
Current with the MISSISSAGAS of the RIVER CREDIT.		By-Cash paid do do do do do do do do do do do do do	By Balar	Current with the MISSISSAGAS of the RIVER CREDIT.		By Cash paid Peter Jones, to purchase pork and flour for the Tribe	
with the MISSIS	DATE.	April 4, 1836 May 11, do do 17, do do 13, do June 2, do do 24, do July 18, do Sentember 9, do	Måreh 31, 1837	with the MISSIS	DATE.	April 12, 1837 do do do May 23, do June 13, do September 5, do November 18, do	March 31, 1838]
urren	I FAX ENCY.	.p. 0	0,3	ırrent	X	-100g	0
	LIFAX	. 0 10 10 10 10 10 10 10 10 10 10 10 10 1	0 0	11	IFAX BENCY.	° 0 0 0	0
Ассоп	Наг.	326 522 522	£849 £0	Accoun	НАГІ	£ 0 252 239	£762
THE INDIAN DEPARTMENT in Account		To Balance due this day	. To Balance	THE INDIAN DEPARTMENT in Account		To Balance due this day To Balance To Balance	
Dr.	DATE.	April 1, 1836	March 31, 1897	Dr.	DATE.	April 1, 1837 March 31, 1838	

	Appendix (T.)
_	24th June.

, 5	HALIFAE	230	Ċr.	HALIFAN CURRENCY 27 11 11 12 10 0 200 0 0 10 12 6 30 0 0 12 10 0 13 10 0 14 3
THE INDIAN DEPARTMENT in Account Current with the MISSISSAGAS of the RIVER CREDIT.	DATE.	April 1, 1838 By Balance do do do do do do do do do do do do do	th the MISSISSAGAS of the RIVER CREDIT.	April 13, 1839 By Balance
rrent wi	A.X.	do April May do Gotober do Februar 114 March	rrent w	; ; o %; g;
unt Cw	ALIFAX RRENCY.	110011	int Cu	HALIFAX URRENCY 522 9, d 30 14 9
Acco	H,	522 37 37 525 625 625 625 625 625 625 625 625 625	Acco	HAA Cun
THE INDIAN DEPARTMENT in		To Amount of Annuity for the ensuing year. To Balance.	THE INDIAN DEPARTMENT in Account Current with the	To Amount of Annuity for the ensuing year. To Balance
Dr.	DATE.	April 1, 1838	Dr .	DATE. April 1, 1839 March 31, do

Д.	I Victo	oriæ.	Appendi	lX.	(T.)	A .	1847
ppendix (T.)	x x .	-:	- #-0 s		x ;	40000000000	101
-^- ೮	HALIFAX		<u> </u>	ప	LIFAX	%050550000	21
h June.	HALIFAX CURRENCY.	150 150 150 150 150 150 150 150 150 150	14 320 386 386 £706		Halifax Cundency	# # # # # # # # # # # # # # # # # # #	£903
SAGAS of the RIVER CREDIT.		By Balance By cash, Joseph Sawyer, his salary. By J. Adamson, medical attendance By Rev. P. Jones (J. Sawyer's salary). do do to defray the expenses of a deputation to Munecy Town By Joseph Sawyer, his salary. By Rev. P. Jones, 100 copies Hymn Books By Joseph Sawyer, to build a stone house. do do his salary By Col. Bullock, subscription to General Brock's Monument.	By John Gwynne, law expenses. By amount of year's expenditure. By Balance	SAGAS of the RIVER CREDIT.		By Cash, Joseph Adamson, medical attendance do George Henry do Joseph Sawyer, quarter's salary do Peter Jones, for the use of the Tribe do Tenmas G. Ridout, for J. Jones do Joseph Sawyer, his salary do Peter Jones, for the use of the Tribes, do Joseph Sawyer, his half-year's salary do Joseph Sawyer, his half-year's salary do for the use of the Tribes By amount of year's expenditure By Balance	
with the MISSISS	DATE.	April 1, 18401 May 2, do1 June 8, do1 September 12, do1 September 12, do1 do do do do1 do do do do1 do do do do1 February 9, 18411 February 9, 401	31, do	urrent with the MISSISSAGAS	DATE.	May 98, 1841I do 26, do do 26, do do 5, do do do do do do do 99, do do 90, do February 15, 1842 February 16, do I	
rent	CT.	1 447-20 0 2 3	3 101	urrent	A.N.		10 To
Ç		00 00 10 10 10	6 8	t Cu			<u>ci</u> ci
1 ecount	ПАБІГ	2552 183	£706	in Account C	Плыгр	386 386 593	9193
THE INDIAN DEPARTMENT in Account Current with the MISSISSAGAS		To amount of Annuity for the enruing year. To Balance due, not formerly credited	To Balance	THE INDIAN DEPARTMENT in		To Balance	To Balance
Dr.	DATE.	April I, 1840	March 31, 1841	Dr.		April 1, 1841	March 31, 18497

APPENDIX No. 91.

The mode of excluding Half-Breeds from receiving Presents.

1st. A communication from His Excellency the Governor General, informing the Indian Chiefs, within Her Majesty's Dominions, that the abuse of issuing Presents to Half-Breeds had reached his ears.

That the object their Great Mother, the Queen, had in sending Presents, was to alleviate the distresses of the poor Indians, but not to encourage crime, by giving them to people whose skins are partly white.

That His Excellency desires all the Chiefs and Indians will give every assistance to the Superintendents to break down a practice which, if continued, might prove injurious to Her Majesty's red children, and to re-establish that mode which was formerly in force on this subject, viz.:—

No Indian woman, or her children, who lives with a white man, shall receive Presents; and if she separate from her husband, though she may be entitled as an Indian woman to receive, her children will not, unless they may be in every respect abandoned by their father, and are brought up as pure Indians in the Tribe to which the mother belongs.

No half-breed shall receive Presents who does not live in the Tribe, and under the control of the Chief, to whose Tribe he belongs.

With instructions of this kind, and the presents being issued to small bands, as they are at Drummond Island and Penetanguishine, I do not apprehend any difficulty in preventing the improper class of half-breeds from receiving presents at Manitoulin Island and Penetanguishine.

The Yellow Head and Snake Tribes would be safe from this imposition, by having their numbers taken previous to making the requisition, and delivering the presents in bulk at their villages.

> (Signed,) T. G. ANDERSON, S. I. A.

Kingston, 21st December, 1842.

APPENDIX No. 92.

Having found amongst my papers the following queries, and not being aware of having fully answered them, I now beg leave to submit answers.

1st query.—On the mode of limiting and abolishing the presents.

It appears to me, that any attempt, made without due preparations, to limit or abolish the presents now given to the Indians under my superintendence, viz., in Lake Huron or the adjacent country, would not only lead to misery and we tchedness, but ere long deprive them of existence. They have no annuity as a resource; the game is almost entirely destroyed; they have now scarcely any furs to offer the trader (the only article they anxiously seek) in barter or exchange for clothing; and they gain only a precarious subsistence by fishing, trapping hares, and shooting a few wild fowl. It is therefore unavoidable, that if the Indian thus situated is deprived for one or two years of his blanket, his naked body must be exposed to the inclemency of the weather: he caunot face the storm to procure fish, and he must consequently perish. But although a sudden deprivation of their presents would be fatal, it does not follow that it is impossible ultimately to do away with them; but it must be done cautiously,

and not until they have been brought into such a condition by civilization and education, that the want of the presents will no longer be urgently felt.

Appendix (T.)

24th June.

The French gave presents to their ancestors. The British followed their example, as perhaps the most humane mode, while the Colony was in its infancy, of subduing and controlling the natives. And the Indians consider the British too great and honorable a nation to violate the solemn promise made by their Generals and other officers that these presents should continue for ever: or, in their own mode of expressing it, so long as a red-coat shall exist.

2d query.—Mode of inducing the Indians to accept building, schooling, and agricultural implements in lieu of presents.

The Indian, in his primitive state of superstitious heathenism, ignorance, and want of foresight, could not be brought to appreciate arguments of this kind, however much to his own or his children's benefit hereafter: old habits, the hopes of continued indolence, and present absolute necessities, are for the most part the extent of his I can therefore suggest no direct or immereflections. I can therefore suggest no direct or immediate way for substituting the greater for the lesser advantage, but by at once rigorously carrying out a well-digested plan, based upon systematic principles, of civilizing and Christianizing them. This is a work of time, and must be done partly by moral suasion, and partly, if Government see fit, by coercion, viz., by limiting and abolishing the presents of those who refuse to comply with the wishes of Government: even the mention of this would in my convine have the effect of inducing them to would, in my opinion, have the effect of inducing them to relinquish their old habits. Many obstacles of course will present themselves to this and to every other plan, a few of which are the difficulty of procuring well qualified missionaries. A missionary, like a poet, is born, not made one. Not every man on whom apostolical hands are laid is necessarily fitted for Indian Missions; in addition to the deep piety which such a character is supposed to possess, he ought to be of mature age, imposing in appearance, and possess tact, temper, and common sense in no ordinary degree. The hostility of the different denominations to each other, the sneers, gibes, fire-water—nay, the threats of the trader, are not the least serious obstacles. Yet, in spite of all this, hundreds, even here, have been induced to cultivate the soil, to take up fixed residence, become Christians, and abandon fire-water, which amply proves that the Indian race has all the capabilities to form respectable members of society.

The outline of such a plan I will now lay before your Committee, and endeavour to show, that measures neither very expensive in themselves or doubtful in their results, might easily be adopted, which could confer a lasting blessing on the Indian race: and, though last not least, it. will be the economical and efficient means of providing for the Indians, and ultimately disembarrassing the Government. Now is a favourable opportunity to prosecute such an undertaking, as even those most opposed to it admit the advantages derived from cultivating even a very small patch of ground, and regard, perhaps with some degree of envy, the condition of his partially civilized brother, who can sit comfortably by his fire-side with a few bags of corn and other provisions, whilst he is obliged to face the bitter storm, and spend an hour gazing through choice in the ice, watching with spear in hand for the passing fish, in the hopes of procuring a scanty meal for his craving family; or, as often occurs, the severity of the weather not admitting of his exposure in the ice, he strolls into the woods, trusting that his hare-traps will supply the want of his fish. But alas! he frequently finds that the lynx, the fox, the wolf, or owl have been there before him, whence he returns cold and hungry, to his comfortless wigwam, and, having no other resource, necessity compels him to beg a dish of corn from his more provident neighbour.

Let establishments be formed in such parts of the country as are, if possible, central for the Indians, and convenient to good fisheries; and, where the soil is suitable for cultivation, appoint proper persons to manage their affairs, and make the Indians to resort thither to clear land, to

24th June.

build their own houses, and in fact, do all their own work; to encourage this, rewards or premiums should be given to those who excel. A store containing all the necessary building materials: clothing to be sold to them at the lowest rates they can be offered at; to encourage industry, they should be paid for their labour, and a fixed moderate price for each dwelling-house of certain dimensions: every article, the produce of their own labour, should be brought into this store, whether it would afterwards be made available or not: and, to carry out the principle of stimulating their industry, it would be better to destroy the articles than give them gratis.

Manual Labour Schools should be provided for them, in which all the children, of both sexes, from 8 to 15 years of age, should be made to take up their abode, where they must be clothed, lodged, and boarded, and under proper teachers. Such of the boys as show an aptitude should be instructed in all the necessary mechanical arts, and the girls in all the domestic duties of the white farmers' daughters. Both sexes to receive a good common education. A good farm should be cleared, and parties of the boys in turns to work it, and raise vegetables, &c., for the Establishment. A kind of alms-house should also be provided for the indigent and sick. The teachers and servants of every description should be good British subjects, exemplary, moral, and in each village all of one denomination. A church or place of worship must of course be attached to the Establishment, with a competent missionary, &c.

All this will cause a great outlay; but the end will be a total release from the expense of an Indian Department, with its appendages, and the satisfaction of saving the remnant of a once numerous race of our fellow-creatures from destruction. The Manitoulin Island would of course be continued as such an Establishment. The Indians, under existing circumstances, are not competent to judge, manage, or advise for themselves: it would, therefore, be unwise in this great undertaking to submit to their opinions. But when the plan is matured, let it be carried into effect, whether it meets their views or not. The head of such an Establishment should, in some shape or other, be with the Government at Head Quarters, from whom definite orders or instructions may proceed for the instruction of the whole; and thus organized, it appears to me that it will, and under the blessing of Providence, it must succeed.

3rd query.—On description of articles they cannot dispense with in their present condition.

It may be gathered from the foregoing answers, that the wild and uncivilized can dispense with none of the articles at present issued, without a proportionate amount of privation, and we have sufficient proof how highly they estimate them, when we see a fleet of canoes from regions from far beyond Lake Superior, a journey to them not less than three months, arrive at Manitowaning to secure with delight and thankfulness what appears to us a mere trifle. But I would suggest that guns, rifles, flags, earbobs, matches, &c. &c., be withheld gradually from those under the process of civilization; and iron, sugar kettles, nets, and farming implements, be given in lieu thereof.

4th query.—On necessity for extra Presents, and notice to be given. There is no absolute necessity for their being given, except kettles and nets. But as merit has ever been worthy of reward, their being withheld might be a matter of regret, as they could be advantageously given as premiums to those who make the best progress, &c. &c. in their new mode of life, and as an encouragement to the most influential and well disposed Chiefs.

(Signed,) T. G. ANDERSON.

Manitowaning, 12th March, 1843.

APPENDIX No. 93.

Appendix (T.)

94th June.

Statement of the Service and Salary of Captain Anderson, in the Indian Department.

In 1818.—As Clerk and Interpreter. 9s. 4d. "Since June, 1830.—As Superintendent @£185 14s. 4d. per annum.

APPENDIX No. 94.

Copy of a letter sent by Thomas G. Anderson, Esquire, Superintendent Indian Affairs, to Shinquakonee.

Chief Shinquakonee, Sault St. Marie,

Yesterday I received the message you sent me through your minister, but before entering on that subject, I must say a few words about a letter you sent to me some time since, in reply to the Governor's words.

First.—Then the words I sent you were the words of the Representatives of our Great Mother the Queen, therefore you should have received and treated them with very great respect. The Governor and all the Queen's Officers are instructed to do all the good they can to the Indians; and when you reflect on the past, you will recollect that you and your children have been clothed (as well as your Tribe) by the English, from your cradle to this moment. Neither French, Americans, or any others have done this for you, therefore you and all the Indians should mind and do immediately what the English tell them,

Secondly .- My heart was sorry when I read one part of your letter, because it being in answer to the Governor's words, it was my duty to send it to him; but I told him I did not think, neither do I think at this moment, that the words came out of your heart. Attend now to what I say about another part of your letter. You talk about this Island as though it were a barren rock, and you don't want to sit on it like a gull. Now mind what I answer: this Island is not a barren rock, if it were, one family could not raise 100 bushels of corn, besides potatoes, pease, turnips, pumpkins, &c., which "Panesega" has done, and some of the families have raised more produce than you say all your Tribe have raised. dians here have cows, horses, oxen, pigs, and fowls, the produce of their own labour; they have only received two yoke of oxen from their Father. All this they could not have, if it were true that this Island were a rock; you say you don't want to sit on this rock like a gull, and I should be very sorry to see you sitting like a gull, because I would be sure you should die of hunger. But suppose this Island were a rock, and you and all your people were seated on it, and had lost all the feathers from your wings, so that you could not fly away when the snow and ice came; it would be much better for you to be in that state, provided you were lovers of God's Holy Word, had faith in the Saviour of mankind, and prepared for that never ending glory which await the faithful servants of the Most High. I say it would be very much better to be in this state, than to have all the wealth of the world, all the pleasures and comforts which foolish men call happiness, and at the same time to be swimming in the whiskey cask, and tell your people that it is God's Word which says so to them and to all mankind. The drunkard shall not go to heaven, but his place is in the bottomless pit, with the devil and his friend, where they will never die, but be tormented with never ending flames for ever and ever. Now would it not be better to die like a gull, and your soul to go to heaven, than die like a

24th June.

king, and your soul be cast into hell. I have told you this my child, Shinquakonee, not because I have any bad thoughts of you or your Tribe; no, I love you and all the Indians. I wish you may all see the evil of not taking the English Religion at once, and of being so fond of whiskey.

Now, I shall reply to your message, contained in your Minister's letter of the 4th of February last; and in the first place, as regards your Lands; suppose you were on your last bed of sickness, you could not take those Lands with you—your Heirs would inherit them; and so on, until your Tribe sell them. By your coming here, you only leave them, as it were, for a time; you used to leave them when you went to hunt for skins. You leave them now from better motives—to seek a better inheritance; you neither give, nor sell them, and they remain yours until you die; no one has a right to deprive you of them; therefore, you need not be uneasy on that head.

Secondly:—There is at present no Store here, but perhaps there will be one next Winter. I am sure, the Indians at this place find no difficulty in procuring their necessaries, either from Lobloche, Lemorandeires, or Penetanguishine. Besides which, I should be very glad if the Indians would work, in place of the white men I have here; as I would rather pay the money to the Indians, than to white men. The system of taking credit is a bad thing, because it keeps the Indian weighed down, as if he were constantly carrying a heavy load; and they never have a Fish, Muskrat skin, or a pound of sugar, they can call their own; all their hunt, and all their work, belongs to the Trader. This is not good.

These are the only two questions I feel myself authorized to answer, at present; but in consequence of your having made up your minds to settle here, I shall send an express to Penetangnishine, with letters to your Father at Toronto, requesting him to give me instructions what to do; and when his answer arrives, I shall send and tell you all about it. In leaving the Sault, you must not be deterred in your purpose if some of your young men refuse to follow you. You have seen a hen, sometimes, with a large tribe of chickens: when she sees a storm coming, or it is getting cold in the evening, she calls them—they come to her—she claps them under her wings, and they are safe from the rain, and the cold does not come near them; but some of them don't mind her calling, until the rain and snow comes on them—they cry, and are in great distress, until they reach their mother, and are safe; others who have strayed far from their mother's call, can't hear her—they get bewildered—the rain pours upon them—the cold seizes them, and they perish.

Now, fancy yourself the old hen, and warn your people. The last thing I have to say is perhaps the most important, and I hope you will attend to it. Call your wandering chickens together, immediately; tell them they must mind what you say. Tell them they must forthwith return to their religious duties, and make their Ministers at last rejoice, by again leaving the Whiskey shops, and return to the house of Prayer.

This is what your Great Mother will be glad of; and all good men will praise your conduct. I dare say you are getting sleepy, therefore I'll stop.

I shake you, and all your young men, women, and children, strongly by the hand, and wish you all well.

And remain, your Faithful Friend,

(Signed,) T. G. ANDERSON, S. I. A.

APPENDIX No. 95.

Appendix (T.)

24th June.

The Ottawa, Chippawa, and Wenabago Indians, assembled at Drummond Island. Requested to hold a Council. Accordingly about 350 men were seated in front of Lieutenant Colonel M'Kay, the Superintendent's Marquee.

PRESENT.

Captain De Lattery, 70th Regiment, Commanding and President.

Lieutenant J. Auston,
Wm. Taylor,
Moses White,
Mr. True,
Mr. Patten,
S. G. D.

Indian Department.

Lieutenant Colonel M'Kay, Superintendent. T. G. Anderson, Store-keeper, Interpreter, and Clerk. Lieutenant L. S. Johnston. Dr. Mitchell, Surgeon.

Dr. Mitchell, Surgeon.

Joseph St. Germain,

J. B. Assikinack,

A. Dusang,

Interpreters.

The Chiefs did de camp, laying down a broad Wampum Belt, made in 1764; one made in 1786; and one marked Lieutenant Colonel M'Dowal, Commanding, Michilimackinac, with the Pipe of Peace marked on it.

OCARTA, Speaker:

Father,

Your children now seated round you, salute you sincerely; they intend to talk to you a great deal, and beg you will listen to them with patience, for they intend to open their hearts to you (explain their sentiments.)

Father,

When the Great Master of Life made us, he set us down in the Ottawa Island, (Great Manitoulin, in Lake Huron,) we were all white, (pure,) we were then unacquainted with the whites, and did not value guns, gunpowder, or iron; we were skins; were independent, and lived happy in our natural state.

Father.

Our ancestors, one day, on looking towards the rising sun, saw people of a different colour to themselves; and not long after they (the French) stretched out their hands to us, (supplied them with goods,) we were delighted at the appearance of these strangers. They treated us well, and appeared to become our relations, (to live in the country.) We consented; and soon after they kindled a fire at Old Mackinac, (built a fort,) and called us their children; they told us we should never be in want, or miscrable with them; that they would always give us good supplies, and furnish us with Traders. They did so, my Father! they never told us a lie, neither did they deceive us.

Father,

While we were living in this happy state, you were at play (war) with our Father. He desired us to join and assist him in keeping you out of our country. Our ancestors cried; but notwithstanding our assistance, you beat. The French drove them off our lands, and took us under your arm, (made peace with them.)

Father, .

On making peace, you promised to treat us with the same attention the French had done; that we should receive a bounty annually of fine things, that would make us comfortable and happy. You also told us your breasts would never be dry, but that we should have plenty of milk (Rum.)

24th June.

Father,

Some time after you had got quietly seated on our lands, a neighboring nation of ours, acted like fools, (when the Chippawas cut off the gerrison at Michilimackinac,) they killed the greater part of your soldiers then at Michilimackinac. The surviving ones, my Father, we collected together, and took care of them; we went to the Green Bay, brought all your soldiers, and delivered them safe in a strong place (Montreal.) Our Father, at Montreal, was delighted at such conduct, returned us many thanks, and said, he would again build a Fire (Fort,) and plant a tree on our lands that would never die, though the bark would be taken off, (a flag staff,) and that round the tree you would raise a strong hill, (a fortification,) all this my Father, has come to pass. Your words have been true; your words were smooth and pleasant.

Holding the Belt of 1764 in his hand, he said:

Father.

This my ancestors received from our Father, Sir W. Johnson. You sent word to all your red children to assemble at the crooked place (Niagara). They heard your voice—obeyed the message—and the next Summer met you at the place. You then laid this belt on a mat, and said—"Children, you must all touch this Belt of "Peace. I touch it myself, that we may be all brethren "united, and hope our friendship will never cease. I "will call you my children; will send warmth (Presents,) "to your country; and your families shall never be in "want. Look towards the rising Sun. My Nation is "as brilliant as it is, and its word cannot be violated."

Father,

Your words were true—all you promised came to pass. On giving us the Belt of Peace, you said—"if you should "ever require my assistance, send this Belt, and my hand, "will be immediately stretched forth to assist you." Here the speaker laid down the Belt, and took up eight strings of white Wampum.

Father,

Listen with attention to what I have to tell you—to the voice of my Chiefs, and the Ottawa Nation; not language. You sent for us to St. Joseph's, and spoke to us with a strong voice (entreated). We never, until that moment, hesitated to obey your orders; but, my Father, something whispered in our ears that it would be good policy for us to sleep (remain neutral,) during the War, and cultivate our lands, for support and comfort to our families; but, my Father, when one of your Warriors (Captain Roberts,) teld us it was for our good, and that you would never make peace with them until you would drive them over the Mississippi; and that you would make a large road, (boundary line,) that would drive them from us—that they should never be allowed to step over it; and that when you would make peace, all your red children that should join you, should be consulted, and included as your sincerest friends (allies.) At the same time that you implored our assistance, you won the influence of our sensible Chiefs, who talked to us incessantly, till with one voice we raised the hatchet, and made the Americans run out of their Fort (Michilimackinac).

Father,

We were not anxious to raise the hatchet, for fear the Americans should be too strong for you; and in that case we should lose your support, and be obliged to fight them ourselves in defence of our women and children, and to prevent them from taking from us our lands, that the Great Master of Life planted us. But knowing your words to be the breath of truth,—we seized the hatchet, painted our faces, and made the woods echo with the songs of war.

Father,

Though many of our young men were mixed with the earth, (killed,) we were happy, and took to your Chiefs the hair of a great many of the heads of your enemies;

and though we were enjoying ourselves, and every thing going on well, we were astonished one morning, (spring,) to hear, by a little bird, (messenger,) that you had buried the hatchet, and taken our enemies by the hand.

Appendix (T.)

24th June.

Father.

We, of course, supposed the enemy had been crying over your head (imploring,) to be charitable to them, to make peace, and save their lives. We were glad to hear the news, not doubting that all you told us was now coming to pass.

Father,

My heart now fails me. I can hardly speak. We are slaves, and treated worse than dogs. Those bad spirits (the Americans,) take possession of our lands, without consulting us. They deprive us of our English Traders. They even tie us up, and torture us almost to death (flog them).

Father,

Our Chiefs did not consent to have our lands given to the Americans; but you did it without consulting us; and in doing that, you delivered us up to their mercy. They are enraged at us for having joined you in the play, (war.) and they treat us worse than dogs.

Father.

We implore you to open your ears to listen to our grievances; fulfil your promises, that we may be relieved from slavery, and enjoy the happiness we did previous to the War.

Father,

The Great Master of Life made the water, the land, deer, fish, and birds, for the good of mankind. You are our Great Father, placed by the Master of Life to watch over us. You can make us enjoy these things. We, therefore, implore you to take pity upon us, and allow us to enjoy what the Great Master of Life made for us all.

Father,

When you abandoned Michilimackinac, you promised we should, at this fire-place, receive every thing we could wish for to make us comfortable. Until this year, your words have been true; we have now come a great distance, and all return nearly empty handed.

Father,

You, Mackay! it is to you our Chiefs speak; they request you to put our parole in a fair road to reach our new Father at Quebec; and also request that an answer may be sent to them this Fall. They have already sent several paroles respecting their situation, but they have not been listened to. The Paroles have been asleep. If a deaf ear is turned to this, the Chiefs and Warriors say they will go to Quebec themselves, next Spring, and talk loud (explain themselves personally,); and if they should not be listened to, or should the Store door be shut against us; we, Indians, will find the means to open them, and be heard.

Father,

What we have said is not intended to offend you; we have increly reminded you of your promises, and told you of our grievances.

Father,

Should some of our people be, in the Fall, employed gathering their corn, and not able to come for their Presents, could you not have their clothing sent to them by some of their relations that come here.

Father

I return thanks to the Great Master of Life, for having afforded us a fine day to speak to our Great Father. I

have been talking a long time, and am quite thirsty, cannot you give me a drop of milk.

Giving his hand to the Commanding Officer, he said, I most sincerely shake you by the hand, as the representative of our Great Father. I have nothing more to say.

Reply of the Commanding Officer.

Children,

I have listened with patience and attention to your Speech; and I will do all in my power to have it laid before the Commander of the Forces, who, I am certain, will do everything that is right and just for you.

Answer by the Superintendent.

Children,

I have listened with attention to what you have said. I am well aware of the truth of your discourse, and will use my endeavours to comply with your request. Your Paroles ought to go to Col. Claus, to the Commander of the Forces; but as you request me to ask for an answer this Fall, I will send a copy of it by a Trader that goes off to-morrow, to Sir John Johnson, who will lay it before your new Father, at Quebec.

Children,

I again, for my part, promise you to use every effort to assist you. You all know that, during the War, I marched night and day, Winter-and Summer, to have what had been promised you fulfilled; and since the War, I never slept. All this I have done on your account. But every year you so load me with reproaches, I can no longer bear the burthen; and if I have not some good news to tell you next Spring, I will not come here.

Children.

You asked me for Milk; when you embark, I will put a bottle (a keg) in your canoes.

I cannot send Presents to any of my children that may remain in the villages, unless your Father at Quebec orders me to do so.

Drummond Island, 7th July, 1818.

APPENDIX No. 96.

Indian Office, Montreal, 10th October, 1842.

Sir,

With reference to the instructions transmitted to me in Mr. Murdoch's letters of the 21st March, and 21st June last; the former enclosing the Copy of a Despatch from the Secretary of State, No. 58, of the 1st February, 1842, relative to certain complaints made to Her Majesty's Government, by three Chiefs of the Micmac Tribe, of Ristigouche, in this Province; and also, in obedience to the directions conveyed to me, by command of the Governor General, in your letter of the 8th August, transmitting the Copy of a further Despatch from the Secretary of State, No. 189, of the 1st July, 1842, enclosing a Copy of a Letter from Sir Augustus D'Este to Lord Stanley, in explanation of the objects of the Chiefs' visit to England; and desiring to be furnished with a report on the representation of these people, that they have been deprived of a portion of their reservation; I have the honor to state, for the information of His Excellency, that I visited the Micmac Settlement on Saturday the 27th August. As soon as my arrival was announced, I was waited upon by the principal Chiefs; and after the customary compliments, they requested me to meet them

in Council on the following Monday, for the purpose of hearing their explanation of what passed at the interview which certain Chiefs of their Tribe had with Lord Stanley in the month of January last, to which I acceded. Appendix

24th June.

At the Council, I called upon the Chiefs to make me acquainted with their objections to the existing Law relating to the fisheries; and at the same time, I explained to them the several provisions of the Act of the last Session of the Provincial Parliament, ("18th September, 1841,") intituled, an "Act to regulate the fisheries in the District "of Gaspé," in the first clause of which it is enacted, "That all and every Her Majesty's subjects shall peace-"ably have, use, and enjoy the freedom of taking bait, "and of fishing, in any river, creek, harbour, or road; with "liberty to go on shore in any part within the Inferior District of Gaspé, between Cape Chat, on the South side of the River St. Lawrence, and the first rapid of the River Ristigouche, within the said District," &c. In reply to my inquiry, I received from the Chiefs the accompanying Petition, addressed to the Members of the Provincial Legislature, (Appendix A.) in which they represent, "that for several years past, the mode of fishing carried on by "European sextlers has materially decreased the salmon, in so much that the Ristigouche, and the Rivers tributary thereto, wherein salmon abounded, are now nearly exhausted."

"That such mode consists in driving stakes across the several channels of the River Ristigouche, and affixing nets thereto, whereby the salmon are prevented from running up the River into the Lakes; and by placing nets in the small streams, so that the few salmon that may have escaped are destroyed on their return from the Lakes to the sca."

"That such a system, if persevered in, must, in the "course of two or three years at the utmost, completely "destroy the salmon in the Ristigouche, and thereby de-"prive the Petitioners of their chief means of subsistence."

The eleventh clause of the Act of 1841, to which I directed the attention of the Chiefs, makes it an offence to obstruct the fishery in the manner described in their Petition; and is expressed in the following terms:—" And " whereas, it is necessary for the preservation of the sal-" mon fisheries, that the main channels or water courses " of the several Rivers in the said Inferior District of " Gaspé, should at all times remain open and unobstructed; " be it therefore further enacted, by the authority afore-" said, that all channels or main water courses of the " several Rivers in the said District, shall, at all times, " remain free and open; nor shall any bar-nets, or swing " nets, or other obstructions of any kind, for the purpose of catching salmon, be placed in any such channel or main water course, neither by fixture, nor by drifting; and "that any person herein offending, shall for every such " offence incur a penalty not exceeding five pounds, and " the forfeiture of the net or nets which shall have been " placed in contravention to this Act, in any such channel or main water course, or with which he shall have been " found drifting as aforesaid; and that it shall be lawful " for every Justice of the Peace of the said Inferior Dis-"trict, to convict, upon view, any person or persons so found offending contrary to the meaning and intent of this clause." The Chiefs expressed their unanimous approbation to this enactment; but they remarked, at the same time, that as all the white settlers, with only two or three exceptions, on the New Brunswick, as well as on the Canada side of the Ristigouche (which at the Mission point is only half a mile in breadth) are engaged directly or indirectly in the fisheries, it is not probable that the law will be enforced; and that to give it full effect, a similar provision should be made by the Province of New

The Chiefs and principal Indians present at the Council preferred an earnest request, that I would solicit His Excellency to appoint some disinterested person to the duty of Inspector of the fisheries in the River Ristigouche; and from what passed under my notice at the Village, I am of opinion, that these Indians would be greatly benefitted by such an appointment.

24th Jane,

Adverting to the objects of the Chiefs' visit to England, as explained in Sir Augustus D'Este's letter to the Secretary of State, and particularly to the representation of these Indians, that they have been deprived of a portion of their reservation; I have to report that the Micmac Chiefs presented a Petition to the late Earl of Durham, dated "21st May, 1838," upon the subject of their land claims, to which His Lordship returned an answer in the following terms, namely:—" That if the representations therein contained as to the sufferings of these Indians from deficiency of land, should upon inquiry on the spot, turn out to be correct, His Excellency will think it his duty to provide a remedy for the grievance, by awarding to them an additional quantity of land: that with respect to the proposed purchase by the Government for the Indians, of the land of Mr. Christic, there are no funds for such a purpose; but that if the Indians should prefer the land-of Mr. Christie, to any grant that might be made to them by the Crown, and if Mr. Christie should be willing to exchange his land for Crown land, of equivalent value, there would be no objection to such an arrangement: that such an arrangement could only be made on the spot, and that His Excellency will adopt some measure for its being carried into effect, as soon as the necessary inquiries shall have been made."

Lord Durham returned to England in November, 1838, and the Petition was referred to a Committee of the Executive Council, by order of Sir John Colborne, (Lord Seaton,) but nothing was done in the matter until the 8th July, 1839, when the Committee made a Report upon it, of which the following is an extract :-

" The Committee have carefully examined the voluminous documents accompanying Your Excellency's reference, relative to a proposed purchase of lands for the use of the Micmae Indians at Ristigonche; and as it may be convenient to shew Your Excellency upon what grounds they claim an addition to the lands upon which they are settled, the Committee avail themselves of a Report made by the Commissioner of Crown Lands, dated 6th September, 1838, as containing a correct narrative of the whole proceedings, and from which the following is an extract: 'The tract now solicited by the Indians formed part of a Seignenrie called Clorydon, confirmed to the heirs of Captain D'E, by the French Government, in 1736; but which has since been, and is now, in the possession of the Crown: it may be observed, that the Indians produce no written title to the land they occupy, anterior to the adjudication made by the Gaspé Land Commissioners, in 1824.' At the period when the British Government first determined to invite loyalists to form settlements in the Bais des Chaleurs, immediately after the independence of the United States was recognized; this Tribe of Indians was settled on the River Ristigouche, and claimed, as hunting grounds, the whole land along the shores of the Bay:—to quiet these absurd pretensions, and to ensure tranquillity to the settlers, it became necessary to establish some known boundary, and to acquaint the Indians with the extent to which the bounty of the Crown would be extended towards them; for these purposes Commissioners were named by Sir George Carleton (Lord Dorchester) to confer with the Indians, and a note of the talk (as it is called) had with them is in existence, and can be referred to; it ended in an abandonment on the part of the Indians, of all pretensions which could impede the formation of settlements, and by their throwing themselves on the liberality of the Crown, in full confidence that justice would be done to them. One particular act of the Government rendered the establishing a boundary between it and the Indians necessary, viz.: a grant made to Mr. Edward Isaac Mann, whose western line joined the lands in possession of the Indians, and it was the fixing of this line which has given rise to the present reference: the talk with the Indians already alluded to, is dated July, 1786; and in October, 1787, a warrant of survey was issued by Mr. Cox, Lieutenant Governor of Gaspé, under which Mr. Vondervelden, a Deputy Surveyor, by his Report of the 21st November, 1787, laid off, for Mr. Mann, a tract of land, bounded on the East by the River du Loup, or Porcupine; and on the West, (the side next to the Indians,) by a line bearing N. 45° W. at two chains West humbly of opinion, that an Officer of the Indian Departfrom the cross standing on Pointe à la Croix."

" A subsequent description, dated 22nd May, 1788, of the tract in question, is made by Mr. Collins, the Deputy Surveyor General. This gives the same front as Mr. Vondervelden, but in lieu of adopting the River du Loup, or Porcupine, as the eastern boundary, upon the ordinary line of N. 12° E.; and fixed the West limits at two chains above Pointe à la Croix, on a line bearing N. 12 ° East."

Appendix (T.)24th June.

The next proceedings appear to have been before the Council at Quebec, on the 23rd April, and 3rd May, 1790. The minute of the 23rd April, would appear to order a grant to Mr. Mann and his associates, in conformity to Mr. Vondervelden's Report of survey. While that of the 3rd May confines him to the tract reported by the Deputy Surveyor General of 22nd May, 1788, which makes the west limit on a line running N. 12° East. Mr. Vondervelden's Report of the 21st November, 1787, establishing the west limit on a line N. 45° W. "It is to be remarked, that the Deputy Surveyor General's Report professes to be a tract laid off for Mr. Mann, from Mr. Vondervelden's survey in the field! At this distance of time, it is by conjecture alone, that the discrepancy between Mr. Vondervelden's survey in the field, and Mr. Collins' plan from it, prepared in the Surveyor General's Office, can be accounted for. Mr. Collins appears, in his operation, to have taken as a basis the general and usual direction of the lateral lines, from the Ristigouche, N. 12° E.; and assuming that as the East line, he made the West boundary to conform with it; if his view had been carried out in going to Mr. Mann, the number of superficial acres intended to be granted to him, some valuable marsh meadows east of the River du Lonp would have become Mr. Mann's property, and the Indians would have remained in possession of the tract they now solicit; but it is thought that Mr. Vondervelden was induced to depart from the usual lateral line of N. 12° E., and to adopt the Itiver on one side, and a line of N. 45° W. on the other; to include within Mr. Mann's grant a certain portion of upland land, (arable,) of which it would have been deficient, if boundaries similar to those laid down by Mr. Collins, had been determined upon.'

" The Indians plend entire ignorance of this variation, and that it was not until 1819, when the Gaspé Land Commissioners were appointed, that they became fully aware of the injury done them; that Commission having confirmed to Mr. Mann the limits fixed by Mr. Vondervelden's survey."

" The adjudication of the Commissioners having established Mr. Mann's possession to be according to Mr. Vondervelden's survey, it was some years after seized by the Sheriff, at the suit of Mr. Mann's creditors, and purchased by Mr. Christie, the present proprietor; who, very soon after he acquired the property, acquainted the Government that he was molested by the Indians; and he was informed that he must abide by his purchase, as the Crown did not choose to interfere :- However, some time after, upon a Petition from the Indians, Lord Aylmer ordered an examination and valuation; and finally ordered Mr. Christie to be informed, that if he would take five shillings per acre for seven hundred acres of the land, that being considered (by Mr. Macdonald who was appointed to value and examine the tract) as much as was necessary for the Indians; His Lordship would recommend the purchase to the Secretary of State, but that he was to consider this offer one not subject to modification.

" Mr. Christie had some subsequent correspondence with Colonel Craig, Secretary to Lord Aylmer, (to whom he sent an estimate, re-valuing the land at fifteen shillings, instead of five shillings, and offering to sell the whole tract,) and with Mr. Walcott, Secretary to Lord Gosford. There was nothing done in either case tending to disturb Lord Aylmer's offer to Mr. Christie; but his claim as proprietor of the angle formed between N. 12° E., and

" Before, therefore, entering into any treaty with Mr. Christie for the purchase of his land, the Committee are ment, or some other intelligent person, should be employed

to ascertain the state and condition of the Micmac Indians settled there; their usual pursuits and fitness for agriculture. For it must be borne in mind, that by their own account, hunting can no longer be successfully followed, and that it is for the purpose of tillage alone that they require these lands; it may also be necessary, with regard to Lord Aylmer's offer to purchase seven hundred acres, to inquire as to the quantity of land that may be sufficient for their use; and also, whether there may not be lands in the vicinity belonging to the Crown, that might be appropriated to them.

A copy of the approved Report of the Committee of Council was transmitted to me by the Civil Secretary, with a letter dated 19th August, 1839; expressing the desire of Sir John Colborne, then Governor General, that an intelligent person of the Indian Department, or otherwise, should be despatched to Ristigouche, to make the necessary inquiries on the spot, previous to a decision being formed on the report of the Indians, and the proposals of Mr. Christie. At the same time, I was directed to recommend a competent person for this duty; and having submitted the name of Mr. John Wilkie, Prothonotary and Clerk of the Peace at New Carlisle, and that gentleman having been approved of by Sir John Colborne, the necessary instructions were forwarded to him in due course.

Mr. Wilkie's Report was submitted to the late Governor General, with my letter to Mr. Murdoch, of the 12th June, 1840; and as I am enabled from personal observation, and the information obtained upon the spot, to express my entire concurrence in the terms of this document, excepting upon only one point, namely, the value affixed to Mr. Christie's land, (which, from its proximity to the Port of Campbelltown, in New Brunswick, and its superior soil, I consider to be worth twenty shillings per acre); I beg leave to advert to such portions of it as may be considered applicable to the present inquiry.

"I would observe upon the first head of inquiry submitted to me, to wit: the present state and condition of the Micmac Indians of Ristigouche; that these Indians are one of the scattered remnants of a Tribe formerly numerous in the Provinces of Nova Scotia and New Brunswick, and whose descendants are found still lingering at the present day in the vicinity of the more populous settlements of the whites; they adhere to the Roman Catholic persuasion, and are at present engaged in building a new place of worship. They have no School, and no means of obtaining instruction, so that few, if any of them, can read or write: to obviate this, I would beg to recommend, that a School House, and an efficient School Master should be furnished them by Government, where the children of the Indians might acquire the elementary branches of knowledge."

"The present Village is beautifully situated upon the North Bank of the River Ristigouche: it contains seventy-five houses and wigwams; a few of the Chiefs inhabit substantial wooden buildings; the generality live in small log houses; and the rest in wigwams, destitute of almost every convenience. The whole population amounts to three hundred and fifty-three souls."

"They partially cultivate three hundred and twenty-five acres; and with respect to their fitness for agriculture, it must be admitted that they know exceedingly little about it; perhaps a few simple agricultural implements if sent among them, with their presents, might have a happy effect; and if they could be persuaded to send a few of their young men to live with respectable persons among the whites, at the periods of the year most seasonable for agriculture, it might be the means of introducing them to some knowledge of the practice."

"The lands in the rear of the present settlement appear to be necessary for them on two accounts: firstly, to supply them with fuel wood; and secondly, as an encouragement to devote themselves more particularly than they have hitherto done to agricultural pursuits."

"One of the subjects proposed to me for inquiry was, to ascertain whether the Indians would prefer having the lands that may be thought necessary for them, in the neighbourhood of their present settlement, or in some remote situation; upon this question being proposed by me to the Chiefs and Officers of the Tribe, their uniform answer was, that they would much rather receive whatever lands might be allotted to them in the vicinity of their present location, than in any other place; and the reasons they gave for their preference were, that they did not wish the members of the Tribe to be separated from each other; that they had always had their Church there, and as they were engaged in building a new one, they desired it more particularly on this account."

"The last subject to be inquired into is, as to the quantity of land that may be sufficient to the use of the Indians; and to this I would answer, that the tract of nine hundred and sixty acres, in the rear of the Mission Reserve, contained within the leters A. E. G. E., on the figurative plan herewith annexed, and marked B., would be sufficient for them; and if the small tract contained within the letters E. G. D. G., on the same plan, of one hundred and thirty-six acres, were also granted, it would give the Indians, including their present tract, a block of land of one thousand seven hundred and seventy-six acres; and this block would not only be every way sufficient to supply them with fuel, in which they are now deficient, but would also be advantageous to them in the event of their directing themselves hereafter more extensively to agricultural pursuits."

"The value of the nine hundred and sixty acres, which I consider it advisable that the Indians should have, might be ten shillings per acre, or about five hundred pounds; it must also be borne in mind, that Mr. Christie will only guarantee five-sixths of the land in question; one undivided sixth thereof having been purchased by Mr. Hamilton, of New Carlisle, Advocate, from the widow of the late Sheriff Mann, although Mr. Christie is still in possession of the whole."

"In conclusion, I observe, that however requisite the land may be for the benefit of the Indians, I would not advise the purchase of it on the part of Government, until Mr. Christie is able to give a clear and unquestionable title; and, as an action at law is at present pending in the Court of King's Bench, at Quebec, between Mr. Christie and Mr. Hamilton, in regard to this land, I do not conceive it would be safe for the Government to purchase, until this action is finally settled; as, if they did, it might involve them in some difficulty hereafter."

In acknowledging the receipt of my letter, transmitting Mr. Wilkie's Report, the Chief Secretary (Mr. Murdoch) informed me, on the 19th June, 1840, by command of the late Governor General, that "as it was impossible at present to proceed in this matter, by reason of the doubt which exists as to the validity of Mr. Christie's title, His Excellency will, for the present, suspend his decision upon it; but I am to desire you to bring the subject again under his notice, whenever the suit now pending between Mr. Christie and Mr. Hamilton shall be brought to issue."

In reply to an inquiry on the subject of this Law Suit, Mr. Wilkie observes, in a letter dated 12th May, 1842, that "the case referred to in the King's Bench, is still pending; but by some process of law, the property in question has become vested in Mrs. Christic, and no longer belongs to her husband; so that if any purchase of land is made for the Indians, it will have to be from Mrs., and not Mr. Christic. I have been likewise informed, that it is the intention of Mr. Hamilton to withdraw his present action in Quebec, in order to reinstate it against Mrs. Christic, the present owner of the property. Were I permitted to offer an opinion on the subject, it would be to advise the postponing the purchase of any of this land for a short period, until all doubts as to the right of disposing of it were finally cleared up."

Soon after I arrived at the Indian Village, I was informed by the Chiefs, and others, that Mrs. Christic had

Appendix (T.)

Appendix
(T.)

24th June.

disposed of her husband's farm at Ristigouche; and this information has subsequently been confirmed by the Rev. Mr. Mâlo, the Missionary; and by a private note from Mr. Christie, acquainting me that Robert Ferguson is the present owner of this property.

With reference to the first part of the Chief Joseph Mallé's statement, to Sir Augustus D'Este, respecting the lands reserved for his Tribe, I transmit herewith a copy of the adjudication of the Gaspé Land Commissioners, dated 22nd April, 1824, (marked B. in the Appendix,) which awards to these Indians so much only of the lands claimed by them, as lies between the westernmost boundary of the grant to Mr. Mann, at or near Pointe à la Croix, and the land for which two oppositions were fyled by Robert Ferguson.

The Rev. Mr. Mâlo informs me, that Robert Ferguson has not legally established his claim to the Lots of Land for which he has fyled the two oppositions alluded to in the adjudication above mentioned; and that the Indians have requested him to suggest, that Mr. Ferguson should be called upon to submit his title to this tract, if he has any, for the inspection of the Crown Law Officer for the District of Gaspé.

In answer to the request of the Chief Mallé, that the portion of the Annual Presents to which his Tribe are entitled may be sent to Dalhousie, a small Town about fifteen miles East of their dwellings; I have stated in my letter of the 2nd June last, that although these Indians have occasionally received Presents, they have never been acknowledged as the recipients of Her Majesty's Established Annual Bounty; and in support of this assertion, I transmit the copy of a memorandum in the hand-writing of the late Earl of Dalhousie, and in the possession of the Tribe, (Appendix C.,) which contains the following remark:—"I give Presents upon this visit of the Chief France of Micmac Indians on the River Ristigouche; and in consideration of their destitute state this year, arising out of the hardships occasioned by the Act of Provincial Parliament, for the protection and regulation of the salmon fisheries; but by no means as acknowledging any claim on the part of this Tribe to such indulgence,"

As these Indians have been recommended to the protection of His Excellency, by command of Her Majesty, they expect that presents will henceforth be supplied to them; I therefore think it proper to state, that no provision has at any time been made for the Micmac Tribe of the Baie de Chaleurs, in the Annual Estimate of Presents; and, that the cost of the necessary equipments for them, with the expense of transport, and other contingent charges, would amount to about six hundred pounds sterling, per annum, in addition to the portion of the Parliamentary vote at present allowed for the Indian Department of Canada East.

Adverting to the third reason assigned by the Chiefs for their visit to England in behalf of the Tribe, as reported by Sir Augustus D'Este, namely:—" We wished to build a new Church, and we felled trees and prepared "them for the building. We have begun the work and made some progress; but we found that money was " wanting, and we saw if the Queen would not help us, "that many years must pass away before the new Church could be finished. I came here to try and get some " from our Great Mother the Queen, that we might the " sooner finish our new Church, and under its roof pray "to the Great Spirit (as desired by his Son in whom he was well pleased) for blessings upon Her head." I beg leave to observe, that at the earnest solicitation of these Indians, I applied to Sir John Colborne in the month of September, 1839, for an aid from the public funds towards building this Church, to which I received the following answer, in a letter from the Civil Secretary, of the 10th of that month:—" I have the honor to acquaint you, with "reference to your letter of the 7th instant, that the Go-"vernor General will have no objection to authorize a "a donation of twenty-five or thirty pounds, being made to the Micmac Indians of Ristigouche, towards building " a new Church, provided there is any trusty person to

"whom the money can be paid, so that the object of the appropriation may be fulfilled. I think, however, it may be as well to postpone the grant until Mr. Wilkie's Report is received, and he may be directed to include "the matter in it."

Appendix (T.)

Sir John Colborne was relieved in the Government in October, 1839; and Mr. Wilkie did not report upon this point until the month of June, 1840; when he recommended that the amount of the promised donation should be paid to the Rev. Mr. Mâlo, the Missionary at Ristigouche. I therefore submitted the matter to the late Governor General, in full confidence that the money would be granted; but I was informed in reply, in a letter from Mr. Murdoch, of the 19th June, 1840, that His Excellency did not see any sufficient grounds to justify such a measure, and must therefore decline to authorize this expenditure.

Having received a communication from Mr. Perley, the Commissioner for Indian Affairs at St. Johns, New Brunswick, acquainting me that he had visited the Ristigouche Settlement in the month of September, 1841, and that he would be most happy to afford me all the information he had obtained relative to the inhabitants of that Village; I deemed it advisable to pass through St. Johns upon my return to this station, in order to see that gentleman. During the interview I had with Mr. Perley, I was gratified to find that his suggestions as to the measures to be proposed for ameliorating the condition of the Indians entirely coincide with my views on the subject; in his Report to Sir William Colebrooke, he observes, that: " the first step towards the improvement of the Indians, " is to gain them over from a wandering to a settled life, " and to form them into compact settlements, with a due " proportion of land for their cultivation and support. " The next great object to be attained would be the establishment of Schools, affording elementary instruction not only in the common branches of education, but in the " rudiments of Agriculture and Mechanics. It should be a condition with all Indians who were assisted to build " a house, or receive aid and encouragement, that they should send their children to the Schools; and if they neglected or refused to do so, they should receive no " further assistance, and be debarred from participating in " the advantages of the settlement; this would be a most effectual method of securing attendance at the Schools. "With respect to the adults, and those young persons who have grown up, and may be considered to have acquired, in a great measure, the ancient habits of the "race, the best possible means of inducing them to change their mode of life, and receive instruction, would be by "the introduction of Teachers of the most simple and useful Arts and Trades, which the Indians express the " most anxious desire to learn."

Under the circumstances represented, it may be deemed reasonable, that the Micmac Indians should be indemnified for the injury they have sustained by Mr. Vondervelden's Survey, (as described in the foregoing Extract of a Report of the Commissioner of Crown Lands,) by a grant of so much of the Waste Lands of the Crown, adjoining their Village; and of the ungranted Marsh Meadows, on the North side of the River du Loup, or Porcupine, as may be considered of equivalent value to the twelve hundred and fifty acres of Arable Land, which had been awarded to Mr. Mann by the Gaspé Land Commissioners

The Chiefs and Warriors of the Tribe desired me to convey their most grateful thanks to their good Father, the Governor General, for the special presents which His Excellency was pleased to forward to them on the present occasion; they, at the same time, preferred an humble request, to be furnished with some seed, grain, and a small supply of the most useful implements of Agriculture.

I have the honor to be,
Sir,
Your most obedient Servant,

(Signed,) D. C. NAPIER, S. I. A.

P. S..-The Reverend Mr. Mâlo having placed in my hands, a sketch of the Lands referred to in the preceding Report; I transmit it (Appendix D) for the inspection of His Excellency.

To the Honorable the Members of the Provincial Parliament of Canada.

The Petition of the undersigned Indians of the Micmae Tribe, settled on the Ristigouche, in the Province of Canada.

Most respectfully represents,

That your Petitioners have been settled on the Ristigouche for a time exceeding the memory of man, subsisting by Agriculture and the Salmon Fisheries.

That, for several years past, the mode of fishing salmon carried on by European Settlers, has materially decreased the salmon, insomuch that the Ristigouche and the Rivers tributary thereto, wherein salmon abound, are now nearly exhausted.

That the mode now adopted by such Settlers, is one which your Petitioners believe to be prohibited in England and Scotland by severe Laws.

That such mode consists in driving stakes across the several channels of the River Ristigouche, and affixing nets thereto, whereby the salmon are prevented from running up the River into the Lakes, and by placing nets in the small streams, so that the few salmon that may have escaped, are destroyed on their return from the Lakes to the Sea.

That such a system, if persevered in, must, in the course of two or three years at the utmost, completely destroy the salmon in the Ristigouche, and thereby deprive your Petitioners of their chief means of subsistence.

That the persons of whom your Petitioners have the greatest cause of complaint, inasmuch as it is upon the property occupied by them, and opposite the same, and for their benefit that such nets are placed, are Robert Christie, Thomas Busteed, and Peter Adams.

That your Petitioners beg leave to suggest to your Honors, that, by passing an Act, compelling all proprietors of stake nets, to have a hole in the net, opposite such stake, it would have the effect of remedying many of the evils complained of.

That your Petitioners trust that your Honors will be pleased to take their Petition into consideration, and grant such remedy as your Petitioners may be entitled to; and, as in duty bound, shall pray.

(Signed,) JOSEPH MALLY.

- T. GLENAN.
- " DENIS His JEROME.
- " FRANCIS His GAGNON.
- " FRANCIS LABOLE.
- T. BAPTISTE ⋈ MARTIN.
- " PIERRE H BASQUET.
 - NICOLES | CAPELIN.

We certify that the signatures herein were taken in our presence.

(Signed,)

JOSEPH MALLI. PIERRE SOLL. (T.)

Appendix

Mission Point, Ristigouche, 29th August, 1842.

APPENDIX A.

No. 298.

District of Gaspé,

Ristigouche, 13th July, 1820.

Claim of François Coundo, and others, Indians of the Micmac Tribe of Ristigouche, for a Tract of Land on the North side of River Ristigouche; beginning on the West side of the River du Loup, or Porcupine River; and from thence running Westward, along the North branch of the River Ristigouche to "Pointe a Bourdon," by thirty-three and one-third acres in depth, bounded on the West by the improvements of Thomas Busteed, and divided therefrom by a line running North 12° East magnetically; on the East by the forementioned River du Loup, and certain Lands claimed by Loyalists, and divided from the same by a line running North 12° East magnetically; in front of the River Ristigouche, and in rear by Waste Lands of the Crown; except a reserve for the use and behoof of the Curé or Missionary of Ristigouche and his successors for ever; of a tract whereon the Church Presbytere and Burying place actually are; containing three acres in front, by thirty-three and one-third acres in depth,* claimed by the said Indians by immemorial occupancy.

Ristigouche, 13th July, 1820.—Opposition to the above claim by Robert Ferguson, Esquire, of Old Church Point, on the South side of the River Ristigouche; who claims a certain tract of Land, with the fisheries thereon, situated on the North side of the River Ristigouche, known and distinguished as the lot belonging to the late Daniel Sternes, containing four hundred acres, or thereabouts, and situated below "Pointe a Bourdon;" bounded on the West by Lands claimed by Thomas Busteed, junior, extending thence to the East, eighty rods, until it meets the Western line of a Lot claimed by the heirs of David Connacher, acquired by purchase from Jacob Nash.

Ristigouche, 13th July, 1820.—Opposition to the claim of the said François Coundo, and others, by Robert Ferguson, Esquire, aforesaid; for and in behalf of the minor children of the late David Connacher, for the Lot No. 1, comprehended in the above tract of land claimed by the said François Coundo, West of Mission Point; consisting of two hundred acres on a front of six acres, bounded on the East by a Brook, commonly called Ruissean à L'Officier; on the West by a fir post or picket, as per survey of Henry O'Hara, Esquire; lateral lines N. 12° E., magnetically. Acquired by purchase from one Edward Harcong, by the late David Connacher.

Published in both Languages in \$\begin{cases} 12th June, & 1823 & 3rd July, & \cdot 28th August, & \cdot \end{cases}\$

(Signed,) ROBERT CHRISTIE.

^{*} For this Lot, see Claim No. 266, in the Ristigouche.

Appendix

(T.)

24th June.

Appendix (T.)

Quebec, 22nd April, 1824.

Present:

J. T. Tachereau, Esquire.

L. Tachereau Duchesnay, Esq.

The Lot or Tract of Land above mentioned and described, claimed by François Coundo, and other Indians of the Micmac Tribe at Ristigouche, having been duly published in the Quebec Gazette, according to an Act of the Legislature of this Province, passed in the fifty-ninth year of the Reign of His Majesty George the Third, intituled, "An Act to secure the inhabitants of the Inferior District of Gaspé in the possession and enjoyment of And the Commissioners under and in virtue of the said Act having received satisfactory proof of the possession and occupation of so much only of the said Lot or Tract of Land as lies between the westernmost boundary of Land occupied by Edward Isaac Mann, at or near Pointe à la Croix, and the Land for which oppositions have been fyled by Robert Ferguson aforesaid; they do accordingly adjudge the claim of the said François Coundo, and other Indians of the Micmae Tribe at Ristigouche aforesaid, to so much only of the said Lot or Tract of Land as lies within the aforesaid limits, to be good and valid; with the reserve, nevertheless, of the said Lot of Ground therein comprehended and set apart for the use and behoof of the Curate or Missionary at Ristigouche, and his successors for ever: And with respect to the Lands for which oppositions have been fyled by the above mentioned Robert Ferguson, it is ordered that the parties be heard in due course upon their respec-tive pretensions, as by the above recited Act, it is provided and ordained.

The above is a true copy from folio 298, in the Register of Land Claims, deposited in the Council Office pursuant to the Provincial Statute, 59th George Third, Chap. 5th.

(Signed,) H. W. RYLAND.

Quebec, 30th October, 1826.

APPENDIX B.

No. 212.

" Folio 212."

District of Quebec, 1st February, 1820.

On this day the Rev. Mr. Painchaud, Curé of St. Anne de la Pocatière, heretofore Missionary of the Indian Settlement on the River Ristigouche, fyled on the part and behalf of the said Indians, a certain paper writing, signed by the late Nicholas Cox, Esquire, in his life-time Lieutenant Governor of Gaspé; of which a Copy is hereunder written, to the end that all whom the same may concern, and more particularly the Indians at the aforesaid Settlement, may, if need be, avail themselves thereof, viz.:

"By the Honorable Nicholas Cox, Esquire, Lieutenant "Governor of Gaspé," &c. &c. &c.

"Whereas, I have this day examined the different claims made by the Acadian Settlers at Tracadegash, in the Baie des Chaleurs, within my Government, and the Savages of Ristigouche; and on a due consideration of the same, I have come to the following Resolution:"

"As I find it has been a custom from the first settlement of the aforesaid Tracadegash and Bonaventure,
that each inhabitant should pay to the savages one dollar, for liberty to cut and cure a sufficiency of hay on
the meadows and marshes of Ristigouche: I do, in
consequence of their original agreement, confirm the

"same, as well to the inhabitants of Tracadegash, as "those of His Majesty's subjects who may claim the same "privilege; and, as it is His Majesty's intention, that all "His Savage subjects should be protected in their hunt-"ing and fishing, in every part of this Province, I do "confirm to the Savages the sole and usual right of hunt-"ing and fishing in and contiguous to the said River "Ristigouche: Provided always that they interrupt not "the inhabitants of Tracadegash, or any other of His "Majesty's subjects to fish, hunt, and improve between "Island, called Isle, on the South of the River; and "Novel on the North, extending to the westward about "one league."

"These regulations shall remain during pleasure, of which those concerned are to take notice."

"Given under my Hand and Seal at Tra"cadegash, this seventh day of
"August, one thousand seven
"hundred and eighty-four, in
"the twenty-fourth year of His
"Majesty's Reign. L.S."

(Signed,) NICHOLAS COX.

"Certified to be a true Copy of Record No. 212, vol. "1, of Commissioners' Report of Gaspé Claims; lodged "in this Office."

" Executive Council Office,
" Quebec, 16th Sept., 1839."

Copy of a Copy.

(Signed,) D. C. NAPIER, S. I. A.

Memorandum.

In reference to the above, it is to be observed, that by authentic documents fyled with the Commissioners for the adjustment of the Gaspé Land Claims, it appears the Indians relinquished their pretensions to the meadows and marshes of Ristigouche, receiving in return for them considerable quantities of necessaries from Government. On the 29th June, 1786, in conference with said Governor Cox, and Mr. Collins, the Deputy Surveyor General, they agreed (Joseph Claude, first Chief of the Tribe, Joseph Gagnon, second Chief, and François Est, dit Coundo, third Chief, present and acting for the Body) "peaceably to resign for the use of His Majesty, the "Great River Nouvel and Pointe Magouacha, to the " boundary which should be agreed upon, trusting entirely to the generosity of Government for the equivalent. The boundary subsequently agreed upon must be taken to be Mr. Edward Isaac Mann's western boundary line at Pointe à la Croix, near the Mission; for at another Conference which took place on the 28th January, 1788, at New Carlisle, (the Lieutenant Governor present,) the Indians consented that "the Mann family now present "here, should possess the Lands situate near and between " Porcupine River and the Cross, near the Mission." And as to the Lands below the Porcupine River, it will be seen by reference to the claims of the Indians, (on the preceding sheets,) as taken from the Report of Land Claims, that they laid no claim to them. In consequence of the relinquishment of those pretensions by the Indians, the Government made them a compensation in 1788, by sending them stores to a considerable amount, as may be seen by reference to documents in the Commissariat at Quebec; particularly to "a Return of Stores proposed "to be given to the Micmac Indians as a general issue, in " lieu of the lands relinquished by them to the Crown, on "the River Ristigouche; bearing date-Quebec, 16th " April, 1788."

24th June.

With respect to the sole right of fishing and hunting in and contiguous to the River Ristigouche, it is also to be observed, that the Resolution of Lieutenant Governor Cox, is by the above document to remain in force only during pleasure, as therein expressly stated; that sole right, if it ever did legally exist, has been revoked long since, as is manifest by the various Legislative Acts of the Provincial Parliament, regulating the fisheries in the River Ristigouche, as well with reference to the Indians as the whites.

(Signed,) ROBERT CHRISTIE,

Late Secretary to the Commissioners for Gaspé Land Claims.

Quebec, 23rd October, 1826.

APPENDIX C.

Copy of a Memorandum presented by the Earl of Dalhousie, to the Chiefs of the Micmac Indians of Ristigouche, dated—"Quebec, 30th October, 1826."

One paper is the claim to which the Indians pretend a right, and on it also the decision of the Commissioners in Gaspe, appointed by law to settle such claims:—This decision, dated 22nd April, 1824, is now their legal title; it establishes their limits as unalterable, and must set their claims at rest, in so far at least as the Governor can do.

Another paper is a Copy, the original of which is in the possession of James Crawford, Esquire, at Cascapedia, Bay Chaleurs; and which original may be restored to the Indians by Mr. Crawford,—he first recording upon it the Memorandum now entered on the Copy.

I give presents upon this visit of the Chief Francois Condeau, as an expression of good wishes for the Tribe of Micmac Indians on the River Ristigouche, and in consideration of their destitute state this year, arising out of the hardships occasioned by the Act of the Provincial Parliament, for the protection and regulation of the salmon fisheries; but by no means as acknowledging any claim on the part of this Tribe, to such indulgence.

A list of the articles of Presents is given to Francois Condeau, and these will be distributed by the Reverend Mr. Faucher, the Missionary to that Tribe at Ristigouche: he bestowing them in shares, as he sees most proper, to the best conducted, and to the poorest, or most in want.

(Signed,) DALHOUSIE, Governor in Chief—L. S.

Quebec, 30th October, 1826.

Certified to be a true Copy of the original Memorandum, in the possession of the Chiefs of the Micmac Indians of Ristigouche.

(Signed,) D. C. NAPIER,

APPENDIX No. 97.

Attorney General's Office, 29th February, 1840.

Sir

We have the honor to acknowledge the receipt of the letters of the Chief Superintendent of Indian Affairs, and

of the Honorable the Surveyor General, referred to us by command of His Excellency for our opinion on the legal necessity of Crown or Clergy Reserves being set apart and appropriated out of, or in respect of, lands which the Indians surrendered to the Crown for the purpose of being sold for their benefit. Appendix \sim (T_{\bullet})

24th June.

We are of opinion, that there is no legal necessity for setting apart any Crown Reserves out of these Lands.

With respect to Clergy Reserves, the Constitutional Act, 31 George III. chap. 31, that whenever any grant of Lands is made by, or under the authority of the Crown, there shall at the same time be made, in respect of the same, a proportionable allotment of Lands for the support of a Protestant clergy; and we do not perceive any legal ground upon which a distinction can be raised between these and other Lands which are conveyed to individuals under the Great Seal, by way of grant.

We have the honor to be, &c. &c. &c.

(Signed,)

W. H. DRAPER,

ROBERT BALDWIN, Sol. Genl.

The Honorable the Provincial Secretary, &c. &c. &c.

APPENDIX No. 98.

ON THE CIVIL RIGHTS, &c., OF THE INDIANS.

Extract from Mr. Justice Macaulay's Report to Sir George Arthur, 1839.

- "As to the exercise of civilized rights, the resident Tribes are peculiarly situated. Being in point of fact naturalized or natural born subjects, and domiciled within the organized portions of the Province, it would be difficult to point out any tenable ground on which a claim to an exempt or distinctive character could be rested. The Six Nations have, I believe, asserted the highest pretensions to separate nationality, but in the Courts of Justice they have been always held amenable to, and entitled to the protection of the Laws of the land."
- "Instances could be cited in which Indians in different parts of the Province have been arraigned, criminally, for homicides committed on white people and on each other, and also for other indictable offences."
- "An Indian of the Six Nations was tried and convicted before myself, at a late Niagara Assize, for stealing one or two blankets from a squaw, on the Grand River Tract. The woman applied to a Justice of the Peace, who felt bound to act upon her complaint. Exemption was claimed by the prisoner's counsel, as being a matter only cognizable among the Indians themselves, according to their own usages and customs: but I had to refuse the plea, not being able to point out any legal authority by which the protection of the Criminal Law could be refused to the Indians inhabiting the county of Haldimand, whenever any of them sought it. And I observed, that however important it was that a sound distinction should be exercised by local magistrates in cases not of an aggravated character, I could not but admit that, in my opinion, the Indians were responsible for crime."

"One of the Delaware Indians was convicted before "me, at the last London District Assizes, of larceny, committed in a house owned by the Earl of Egremont, in "the Township of Carradoc."

"So, as respects civil matters, I believe our Courts are considered open to enforce their contracts, or to afford redress for injuries to their persons or property, not only as between them and the white people, but in relation to each other, unless mental incapacity to contract, fraud, or some other valid defence, could be established, or some special ground be relied upon in peculiar cases. It is true civil saits, in which Indians were parties, have been very rare: but I am not aware that the jurisdiction of our civil tribunals, any more than the criminal, could be withheld, if required to be exercised. Then, as to political rights, the same principles seem to apply: and, if possessed of sufficient property to qualify them, their competency to vote at elections, or fill municipal offices if duly appointed thereto, could not be denied."

(Signed,) J. B. MACAULAY.

Montreal, 9th May, 1840.

Sir,

In obedience to the commands of His Excellency the Administrator of the Government, I have perused the following questions proposed by the Superintendent of Indian Affairs, viz.:—

1st .- Are the Indians minors at Law?

2nd.—Are they incapable of making civil contracts?

3rd.—Are they incapable of entering into law-suits as plaintiffs or defendents?

And I have the honor of reporting my opinion on the points submitted to me as follows:—

On the first question:—I am of opinion that Indians under the age of 21 years are minors in the eye of the Law: beyond that age, they have the rights of other subjects.

On the second question :- The Indians are not incapable of making civil contracts.

On the third question:—The Indians have legal capacity, either as plaintiffs or defendents.

I have, &c.,

(Signed,) C. R. OGDEN, Attorney General.

APPENDIX No. 99.

Extracts from the Minutes in Council of the 18th July, 1839.

On a letter from William Hepburn, Esquire, Acting Trustee Six Nations Indians, relative to his half year's salary, ending 30th June last.

The payment of salary to Mr. Hepburn was directed by Order in Council of the 4th June, 1835. The Council have been under the impression that it was Your Excellency's intention to discontinue the Trust at the end of the year; it appears, however, that no official information has been given to the Acting Trustee, and that references have been made to him in his official capacity. The Council therefore respectfully recommend that the Trustees be informed that it is His Excellency's pleasure that their functions cease from the 30th June last, and the papers of the Office be transferred to the Indian Department; and that the salary of Mr. Hepburn be paid up to that period.

Appendix (Τ.)

24th June,

Truly extracted.

(Signed,) T. G. HURD.

APPENDIX No. 100.

EXTRACTS

From the Laws of the Cherokee Nation of Indians of the United States of America; passed by their National Committee and Council.

Resolved,—That the Cherokee Nation shall be laid off into eight Districts; and that a Council House shall be established in each District, for the purpose of holding Councils to administer justice in all causes and complaints that may be brought before it for trial. There shall be one Judge and one Marshal for each District; and one Circuit Judge, who shall have jurisdiction over two Districts, to associate with the District Judges in determining all causes agreeably to the laws of the Nation. The Marshals are to execute the decisions of the Judges in their respective Districts. The District Councils to be held in the Spring and Fall seasons, and one Company of Light Horse to accompany each Circuit Judge on his official duties in their respective duties; and to inflict such punishment on thieves as the Judges and Councils decide agreeably to Law. It shall be the duty of the Marshals to collect all debts, and they shall be entitled to 8 per centum for the same. The Nation to defray the expenses of each District Council. In case of opposition to the Marshals in the execution of their duty, they shall be justifiable in protecting their persons in the same manner as is provided for the National Light Horse by Law.

Resolved,—That each head of a family shall pay a poll-tax of 50 cents; and each single man under sixty years, shall also pay 50 cents per annum, to be collected by the Marshals in each District, and paid into the National Treasury; to be applied for such purposes as the National Committee and Council shall deem proper.

Resolved,—That a Ranger shall be appointed in each District, whose duty it shall be to receive post, and advertize all stray horses that may be found in their respective Districts; giving the age, height, colour, and marks, as plain as possible; and should the proper owner not reclaim his horse or horses within two months after posting, such horse or horses shall be sold at public sale on six months credit; the purchaser shall keep such horse or horses six months, and should the proper owner not reclaim his horse or horses within that time, such horse or horses shall be the rightful property of the purchaser.

The money arising from the sales, to be paid into the National Treasury. The Ranger shall be entitled to one dollar for every horse so posted, and it shall further be the duty of the Rangers to endeavour to place in good hands all work horses, to keep an account of their labor or otherwise. One dollar per week shall be allowed for keeping a horse on forage.

Resolved,—That a National Toll-gate shall be erected on the Federal Road, near Captain David M'Navis; and the rates of Toll shall be equal to that of the Turnpike on the Nicogack Road at Hicks'; and that the rates of the Turnpike Toll at Coswatee, shall be reduced so as to make it also equal to the one on the Nicojack Road.

That those persons who have entered into a contract for the repairing of the Federal Road shall be bound in the penalty of the sum contracted for each payment, for the faithful performance of their contracts in putting the Road in good repair.

Resolved,—That single white men are hereby admitted to be employed as Clerks in any of the stores that shall be established in this Nation by natives, on condition that the employer obtains a permit, and becomes responsible for the good behaviour of such Clerks.

That any person or persons whatsoever who shall bring into the Cherokee Nation, without permission from the National Committee and Council, a white family, and rent land to the same, proof being satisfactorily authenticated before any of the Judges in the District Councils, for every such offence they shall forfeit and pay the sum of \$500, and receive one hundred stripes on the bare back.

Whereas, much inconvenience and expense have devolved upon the Missionaries from their scholars running away from Schools, and the negligence on the part of the parents to take such children back to the Schools:

Therefore,

Resolved,—That in future any scholar or scholars who are now, or may hereafter be put under the tuition of the Missionary Seminaries of the Cherokee Nation, by the voluntary consent of their parents or guardians, who shall leave such Schools without permission of their Teachers, and without just provocation, and shall return home to their parents or guardians; and after application being duly made by any person duly authorized by the Superintendent of the Mission Establishment, from which such scholars run away to their parents or guardians, for the return of the scholar or scholars, and the parents or guardians refusing to take proper measures to compel the return of their children to School, shall be bound to pay all expenses incurred by their children to the Mission Establishments for clothing, board, and tuition, to the Superintendent of such Institution.

And further,—That the Superintendent of the Missionary Stations shall have the privilege to take out of their Schools such scholars as they may deem proper, with the consent of their parents or guardians, and bind them out to learn such Mechanical trades as may be attached to their respective Establishments, to the best interest of the apprentice so bound; and in case of the elopement of such apprentice, the same rules and regulations as provided for in the foregoing resolution, shall be observed.

The Nation shall procure at the public expense a set of tools for every such apprentice who shall have faithfully served his time, and shall have learned a trade.

Resolved,—That any person or persons whatever who shall trade with any negro slave, without permission of the owner of such slave; and the property so traded for, proved to have been stolen, the purchaser shall be held bound to the legal proprietor for the same, or the value thereof.

And further,

That any person or persons who shall permit their negroes to purchase spirituous liquors, and vend the same, the master or owner of such negro or negroes, shall forfeit and pay a fine of \$15 for every such offence; to be collected by the Marshals within their respective Districts, for the National use. And should any negro or negroes be found vending spirituous liquors without permission from their respective owners, such negro or negroes so offending shall receive fifteen cobbs or paddles for every such offence, from the hands of the patrollers of the settlement or neighbourhood in which the offence was committed. And every settlement or neighbourhood shall be privileged to organize a Patrolling Company.

Resolved,—That Schoolmasters, Blacksmiths, Millers, saltpetre and gunpowder Manufacturers, Ferrymen, and Turnpike-keepers, and single hirelings and Mechanics, are hereby privileged to reside in the Cherokee Nation, under the following conditions, viz.:—Their employers procuring a permit from the National Committee and Council for them, and becoming responsible for their good conduct and behaviour; and subject to removal for misdemeanor.

Appendix (T.)

24th June.

And further,

That Blacksmiths, Millers, Ferrymen, and Turnpikekeepers, are privileged to improve and cultivate twelve acres of ground for the support of themselves and families, should they please to do it.

Resolved,—That all citizens of the Cherokee Nation, establishing a store or stores for the purpose of vending merchandize, shall obtain a Licence for that purpose from the Clerk of the National Council, for which every person so licenced shall pay a tax of \$20 per annum; and that no other but citizens of the Cherokee Nation shall be allowed to establish permanent stores within the Nation.

That no pedlar or pedlars, not citizens of the Nation, shall be permitted to vend merchandize in the Nation, without first obtaining a Licence from the Agent of the United States for the Cherokee Nation, agreeably to the Laws of the United States. And each and every one so licenced, shall pay a tax of \$80 per annum, to the Treasurer of the Cherokee Nation, and all such person or persons so licenced, shall obtain a receipt on the back of his or their Licence from the Treasurer for the sum so paid. And in case any person or persons violating this decree, he or they shall forfeit and pay a fine of \$200 to the National Treasury; and it shall be the duty of the Regulator, or Light Horse, to collect the same; and any person or persons discovering and giving information of the same, shall be entitled to the sum of \$25.

And further,

That no person or persons, not citizens of the Nation, shall bring into the Nation and sell any spirituous liquors; and all such person or persons so offending, shall forfeit the whole of the spirituous liquors found in his or their possession; and the same shall be disposed of for the benefit of the Nation. And if any person or persons, citizens of the Nation, shall receive and bring into the Nation spirituous liquors for disposal, and the same or any part thereof be found to be the property of a person or persons not citizens of the Nation, and satisfactory proof being made of the fact, he or they shall forfeit and pay the sum of \$100, and the whiskey be subject to confiscation as aforesaid.

Whereas, the Big Rattling Gourd, William Grenix, Betsey Broom, the Bark, Daniel Griffin and Mrs. Lesley have lodged a complaint before the Chiefs, of a certain company of persons having formed a combination, and established a Turnpike, arbitrarily, in opposition to the interests of the above named persons, proprietors of a privileged Turnpike on the same Road:

Be it therefore known,—That said complaint having been submitted by the Council to the National Committee for discussion, and after maturely investigating into the case, they have decreed that the said new Company of the disputed Turnpike shall be abolished; and that the above named persons are the only proprietors, a legal and privileged Company to establish a Turnpike on the Road leading from widow Foal's, at the Forks of Hightower and Oostinalik Rivers to Wills Creek, by way of Turkeytown. And said Company shall be bound to keep in repair said Road, to commence from the first Creek East of John Fields, Senior, known by the name of "Where Vanu was shot;" and to continue westward to the extent of their limits. And the widow Foal shall also keep in repair, for the benefit of her Ferry at the Fork, the Road to commence from the Creek above named, to where Ridges Road now intersects said Road East of the Ferry. And

 $oldsymbol{Appendix}$

(T.)

24th June.

Appendix (T.)

24th Jone.

that the said Ridge shall also keep in repair the Road to commence at the two runs East of his Ferry; and to continue by way of his Ferry as far as where his Road now intersects the old Road, leading from the Fork west of his Ferry; and that the Hightower Turnpike Company shall keep in repair the Road from the two runs to where it intersects the Federal Road near Blackburn's.

Resolved,—That any person or persons employed, or instigating any person or persons whatsoever, to steal the property of another; and such person being tried and convicted upon satisfactory proofs, shall forfeit and pay the value of the property so stolen, and be punished alike with the person or persons so employed to steal, agreeably to the sentence of such a trial.

Resolved,—That any white man who shall hereafter take a Cherokee woman to wife, be required to marry her legally, by a Minister of the Gospel, or other authorized person, after procuring a licence from the National Clerk for that purpose; before he shall be entitled, and admitted to the privilege of citizenship.

And, in order to avoid imposition on the part of any white man:

Resolved,—That if any white man shall marry a Cherokee woman, the property of the woman so married shall not be subject to the disposal of her husband contrary to her consent. Any white man so married, and parting from his wife without just provocation, shall forfeit and pay to his wife, such sum or sums as may be adjudged to her by the National Committee and Council for said breach of marriage, and to be deprived of citizenship. And Resolved,—That it shall not be lawful for any white man to have more than one wife; and it is recommended that all others should also have but one wife hereafter.

Resolved,—That there shall be regulating parties, or light horse, to be employed in this Nation; to continue in service one year, when any person or persons engages therein; and to consist of six men to each company; whose duty it shall be to suppress horse stealing, as well as all other property, and to protect fatherless children to their father's property, which children he may have had by his last wife with whom he lived at the time of his decease. The said regulators, or light horse, shall each receive \$30 for his services, except the Captain, who shall receive \$50, and the Lieutenant \$40 per annum. Should any horse

or horses belonging to the Company, die while on duty, they shall be paid for by the Nation, at the rate of \$40 each. When any person or persons shall be charged with theft, one or two witnesses are required to establish the facts; or circumstantial proof being adduced against the accused person or persons; he or they shall be punished with 100 stripes on his or their bare back, for stealing a horse, or one half of the stripes, in case the property be restored or paid for at the rate of \$60.

And, in order for the strict execution of the above law:

Resolved,—That, if it shall so happen, that any person or persons in this Nation, who shall be accused of theft; and shall raise up, with weapons, in his or their hands against the regulators or light horse;—such as guns, tomahawks, knives or spears, in opposition, and with intention of injuring any of the regulators or light horse, in defiance of their orders; then, in that case, the regulators are hereby fully authorized to defend their person or persons from injury, by any person or persons in opposing their orders; and should the regulators or light horse kill him or them, in opposing their orders, which the seven clans hereby decree for the respective clans, that the blood of him or them so killed shall in no wise be required of the regulator, or from any of his relatives, or from any of the clans to which he or they may have belonged.

Be it known this day,—That the various Clans or Tribes which compose the Cherokee Nation, have unanimously passed an Act of oblivion, for all lives for which they may have been indebted one to the other; and have mutually agreed, that, after this evening, the aforesaid Act shall become binding upon every Clan or Tribe thereof.

The aforesaid Clans or Tribes have also agreed, that if, in future, any life should be lost, without malice intended, the innocent aggressor shall not be accounted guilty: and should it so happen that a brother forgetting his natural affections, should raise his hands in anger, and kill his brother, he shall be accounted guilty of murder, and suffer accordingly.

If a man have a horse stolen, and overtake the thief, and should his anger be so great as to cause him to shed his blood, let it remain on his conscience; but no satisfaction shall be required for his life, from his relatives or Clan he may have belonged to.