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# TRAVELLERS' 0WN B00K, 

TU
SARATOGA SPRINGS, NIAGARA FALLS AND CANADA, CONTAINISG

ROUTES, DISTANCES, CONVEYANCES, EXPENSES, C\&E OF MINERAL WATERS, BATHS, DESCRIPTION OF SCENERY, ETC.

## A COMPLETE GUIDE,

FOR THE CALFTUDINARIAN AND FOR 'THI: TOURIST, BEEKING FOL PLEASLRE AND AMCSEMENT.

WITHMAPSANDENGRAVINGS.

> BY S. DE VEAUX.
"Anil still thou dashest in thunder down
With a silver rove and a rainbow crown,"

BUFFALO: FAXON \& READ.

Being a complete Direetory and finide to the Fulls and virinity

DIRECTIONS TO H.ISTY
1st. Start from the Hotels, in Mein street, Niagara Falls Village-gy weat to Prospect Pla? 1o the bridge-gaze!-cross the bridge to Iris Iotand-rise the hill-take the road to the rightthe Prospect Tower, and round the Mancl.

2d. At more leisure walk along the high bank of the river, or ride to the Whirlpool, and vis

## REFERENCEX TO TII: MA

On the Canada dide.

1. Dender's Cave.
2. Concert House.
3. Col. Clark's old place.
4. Where the Episeopal Chureh
stomed. Burnt ig meendia-
rics, sept. 1-as.
5. Gull Istame.
6. Site of Bridgewater Vithyg.
7. Chippewa Battle Cromma.
"Table Rock." It projectooner several feel. Visitors desernd here to go under the shece of water, or to what is called Termination Rorer.
"Cliftos house." on the hrow of the till, where the road rises from the ferry.
8. Where stool tie Pavillion.
9. Carrage Road down the bank.
10. Ferry and Guard honse.

Bistanees from the Ferry,
L. C.

To Clifion IIouse 106 rods. Tible Rock, 12 :im Burning Spring,
" hender's Cave, $3-1$ '"
" I Iundy's Lane Bathe


## $N!\Lambda G \Lambda R \Lambda F A L L S$,

## ND GUIDE 'TABLE.

0 the Falls and licinity, for remark on the spot, or for referenee at home.

## IEC'TIONS TO HISTY TRAVELLERS.

ge-go wedt to Prospect Piner and Ware's Observat.ry ; gaze on the serne! --return casterly along the river -take the rond to the right-at the point of the Ishand look aronnd!-anas to the B iddle sta irs-thenes to
ride to the Whirlpoul, and visit other places of notoricty.

beferevies to the map.

## On the American Bide.

A-Cnturact Hotel.
B-Kagre Ihted.

-     - Wxelange Iforl, and Whirlpool

Omuibus oftiect
D-Pots Dffice.
$\mathrm{N},-$ Rathame, large founfation.
W-Leckport and Niagara Falls
ruilroad office:
4i-13iffalo and Niagara ${ }^{\text {Valls }}$ railroath oltice.
(1-Ferry, and Warres Observatory.

I-Where Francis Abott lived.
'J-Where Alexander went off he bink.

K-l'roposed road down the bank. Ir-OId Indian Iadder.

M-Chapin*s Isitand.
N--Iholinson's Island.
9)-Prospect Imiad.
"T" 2 -Sioop and ling Islands.
in-Prospect Tower cuad 'Ierrapin hocks.

S-Road, washed awidy.
T--Moss Isiand.
V-Creventar Centre Fall, under
wivel is Ingralun s Cave.
Y-paper . Xifi.
a-Prestimerimn Church.
. C.

To Clifton IIonse 100 rods. Tible Rock, 12 m. Burning Spring, $\quad$ "
" Bender's Cave, 3-1 "m
" Limndy's Lane Batte Ground.

Clippewa Bat. Gr'ml, a "
"Whirlpool
" Stamforl,
" Mount Dorchester, 5 "
" St. Davids,
' Brock's Monmment, \& ،
" Qucenston
"F.Georgeand Ni:ag’n. 14 "
" St. Cathirrises, $1 \%$ "
"Waterloo Ferry, 14 "
" Fort Erie, 16 "
" City of Toronto, in "

The Whirlpool.
11. Niagara lione,
22. Pace to descend the bank.
A. Prospect Poim.
33. Sinooth rock, from whence a stonc has befn thrown acroms the River.
41. Fashing grounds,
C. Cutlet.

1. Wefectory, British side.
S. Summer Ilouse, Americ:m
silde.


7 -II ine Shad Fall, about 700 yards around, 158 feet high. W-American Fall, abont 320 yt 164 feet high. Descent from Chippown and Schosear to the Falls, estimated at 90 fext. Ferry belo 03) ,280 barrels of water, it is estimated, descend the Falls in twenty-four hours. From 200 to 25 above the surface of the water below. a-Bridge to the Islands, pnssing over the rapids. $b$-where from the Falis, descand; 104 feet to Lewiston; from thence seven miles, to Latie Ontario, 2 feet.


## llocks.

s゙ーRomd, woushed awny.
T--Moss Istand.
V-C'rereentior Centre Fall, under
Whrell is Ingrahan's Cave.
V-Prnier . Dill.
a-tresbyterian Church.
(1)istinnes from the Amerian lifels, I. S.

Woiknth and Jris I. brid\&e, 40 rods
" Terry, and Wire's OH-
sorvatory,
" Ferry Latuding,
" Horse Shoc Fahis, cros-
sing liridgeond istand, 1-1
"Wialk ramod the Ininnd, 1 1-!
" Point View,

- Mineral Spring,
"Whirlpoos,
"6 Devil's IHole, 3 1-2,
"Tuscarora Indian Village 8
" Iscwis'on
" Forl Niagara It
" Lockport hy railrond et

:: 'Iomawanda, and Erie

| canal | 11 | $\vdots!$ |
| :---: | :---: | :---: |
| 4 Duffalo City | 22 |  |

## 

American Fall, about 320 yards around, 164 feet high. $\quad$--Creseent Fall, nbout 33 ynrds aromed, anted at 90 feat. Ferry below the Falls, is 56 rods wide; passage from five to icn minutee. 5,084,ur hours. From 200 to 250 feet, is the a verage height of the banks of the river around the Falle, over the rapids. b-where Robinson descended in the rapids to enve Clapin. The river in six miles Lake Ontario, 2 feet.
Entered according to Aet of Congress, in the year cighteen hundred and forty-one, by
in the Clerk's Office of the Bistrict Court of the Northern District of New-York.

## TO THE PUBLIC.

A former publication of the author on the Falls of Ningara, having been very favorably received, he has been induced to combine with it another subject, aliko interesting to the travelling community. He has curtailed and reviecd his book on the Falls, and added ecveral subjects and incidents, of late occurrence.

As travellers move along, it is a satisfaction to become acquainted with the names of places - to have before them some notice or remark upon them, without the trouble of inquiry; and when arrived at the spot to which the tourist had directed his course, a directory at hand, as this book is intended to be, to point out to him the object he secks to obtain, or the scenes of interest he came to view, will prove to him a valuable desideratum.

On the subject of the mincral waters of Saratoga, much valuable information, as to their qualities, use, and effects, has been derived from highly respectablo citizens of that place.

To visitors to the Springs, who generally have but little leisure to look over inedical nuthorities, and but amall chance of gaining correct information from personal inquiry of individunls into whose company they happen to fall, this compendium will prove very useful, in its enutions and directions ns to the use of the waters. Those who wish to investigate further, will find in these pages references to some of the most npproved writers on these subjecte,

As not unfiting to this work, the anthor has thought propur in many places, to introduce some subjects, alone interesting from their locality - incidents of border warfare - and descriptions peculinr to the two grent points of attraction of which he treats.

The author flatters himself that his publication will not only perform the office of $n$ useful and faithful guide to travellers while on their tour, but that it will also prove an agrecable present to friends and children, when they return refreshed to their homes.

THE AUTHOR.
Niagara Falls, May, 1841.

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 t amall nal inhappen in its vaters. ind in proved ought , alone warpointsn will guide also ldren,

## CONTENTS.

PAR'T I.
Tocr to Saratoga Springs, Niagara Falls and Canada. Fstimite of Fixpenses ..... 14
Tlie tour legent ..... 18
Hatson river scenery ..... 19
Yonkers, 'Tappan, ace ..... 20
Monnt Pleasant. Sing Sing, et" ..... 21
The Hightands. W'est Point, ete ..... $2:$
Ponghkeppsie, Hyde Park, ete ..... 2.5
Cizy of Albany ..... 28
Ronte to the Springs, vin Sichenectady. ..... 29
Lansinghorgh, Waterford, etc. ..... 30 ..... 31
Route from Alhamy to Niagara Falls ..... 32
I, itte Fitls. Vitica, Syranse, ete. ..... 3.
Ronte from Symonse, by canal, to Ningara Falls. ..... 35
Roilroad from Lackport to Niogari Falls ..... 37
Route from Syracuse, by Laike Outario ..... 38
by Alhurn, etc. ..... 39
City of Buffalo, and distaness from thence on the Lakes. ..... 41
Rontes from Niagara Falls throumb Canada ..... 42
Brantford. Tooronto. etc ..... 44
Sacket's Harlonr, Kingston, etc ..... 45
Montreal, Quehec, etc. ..... 47
Route from Albany to Boston ..... 49
PART II.
Jaunt to Saratioga Springs.
Arrival at the Sorlings. ..... 53
Visit to Congress Spring. ..... 64
Hamilton, 1" "ad the Pavilion Springs ..... 56
Analusis of ..... 57
Flat Rock, il, , , e Springs ..... 58
Hish Rork Spi ..... 59
Ballston Spa ..... 63
Observations on mineral waters. ..... 64
vi.
pree
Thelt use ns a drink, nad meticinally ..... Uit
" " in the bath, mul buthong
" " in the bath, mul buthong ..... $\mathrm{CH}^{2}$ ..... $\mathrm{CH}^{2}$
Tlie eald buth ..... 30
The erplid und warm hath ..... 7
Tlie vipur hath ..... is ..... is
Diseases for wheh the Saratogib watens are recombended ..... 83
The villuge of surutogn ..... 4
1'mblir llonser. ..... 30
AIㅔ: ..... 1
Covent fiarden, gimbling, ete ..... ! ..... !
Rhles, halls, ind insemblies. ..... 93
Churches ..... 41
PART III.
The Fafts of Nimara, Whmbipool, Islanis, Ec.
Jumbt to the Fitls of Ningarit
Jumbt to the Fitls of Ningarit ..... 100 ..... 100
Deseription at the l'alls. ..... 101
Numes und intials on the rocks and trees ..... 111 ..... 111
In川niries :mswered
In川niries :mswered ..... 110 ..... 110
Mists arombl the litls, and opricat illusions ..... 112
Francis Ahott, the !ermit ..... 114
Alevander's leial ..... $1 \stackrel{2}{2}$ ..... $1 \stackrel{2}{2}$
1Fstimal :umling ..... 121 ..... 121
Hunting grombls and gime ..... 126
Road downo the bank. ..... 107
Point Virw ..... 130
Village of Niagara Falls ..... 132
Rides ot pleasime ..... 134
Jimut to Iris and other istands. ..... 139 ..... 139
The irrdge to the ishund ..... 142
13ath islitul ..... 145 ..... 145
A daring puterprise ..... 116
Prospeet island. ..... 140 ..... 140
Ingraham's Cive ..... 150 ..... 150
The Bi dhe stairease. ..... 151 ..... 151
Horse Shoe Fialls ..... 152
Prospect 'Tower ..... 153
Impressions of visitors ..... 154 ..... 154
Wibuter semery ..... 156 ..... 156
Shrols ithlonts ..... 1.5
Yera in :"ont over lice lialls ..... 159
Dloss islinal ..... 161
The Lew Fanily ..... 163
Willian Chambers ..... 163
Expedition to Nary island, and steambont Caroline ..... 167
Owamngit, or firand island ..... 170 ..... 170
Jinlit to the Whirlpool ..... 17
Gad Pierce, Esq ..... 179 ..... 179
Mineral Spring ..... 181
Description of the Whirlpool ..... 182 ..... 182
Benjamin Rathbun ..... 195

Batt
'गıs'
Lilll
Indin
Esi:
1.fw

Hiw
Fort
Will
Johin
Jaunt
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Peril
Call
Villa
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Bral
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Misery
$\mathrm{M} \cdot \mathrm{l}$
dirol
Johl
13ent
Als
Chr
Dist

## vii．

pageBatte of the Devil＇s Ifole ..... 211
＇Inspurora ludlans ..... 20.1
Liatle Chter ..... 0.5
Indilan ifventure ..... 207
Esape from Indians． ..... 209
1，ewiston ..... 211
Five mile meadow ..... 213
Fort Niagara ..... 214 ..... 214
Whllian Morgat ..... 217
John Cirroll ..... $\because 18$
Jaunt to Canama ..... 2e1 ..... 243 ..... 243
Vicw from lise stairs
Vicw from lise stairs
Peribons deserent of the ladider ..... 425
Catiu＇s C＇ine ..... $2!$
－Whater of Clition ..... 少 ..... 230
Tabla Rock
Tabla Rock
1aseing malar the sheet of water ..... 431
（ining ower the leats． ..... 231
Canal hoat indident ..... 2316
Sammelsrert．Cobl Clark ..... 4：39
City of lhe Falls． ..... 011 ..... 011
Drumbundville ..... 24
Bra＊k＇s Monmucht． ..... ：13
＇Town of Nituara ..... ． 210
Miscelanames Votiofs．
Medictial vi＂tues of the air ..... 217
（ imolose of Niagath Fiall ..... 419
John Downing and the Whirlpool ..... 219
Dath of Dr．Imagerford ..... 呈哥 ..... 呈哥
Adenture annone the rapils ..... 2． 2 ..... 2． 2
Chrono＇ogidal table of events at Nagara Falls ..... 0．57
Distimees ..... U55

Note. - The following ehects baving been prepared during the past winter, the rates of fare are inserted as established last season. On the following routes they have this year been reduced, and are now as follows:
New-York to Albany, by steambont, $\$ 1,00$, buard extra. Syracuee to Rochester, by packets, $\$ 3,00$, and found. Rochester to Lockport,
" ${ }^{6}$ to Buffalo,

| " |  |  |  |
| :--- | :--- | :--- | :--- |
| " | 2,60 | " | 6 |

## ERRATA.

Page 38 , 9 th line, for " 63 ," read " $\varepsilon \%$."
" $45,2 \mathrm{~L}$ " for "from," read "to," and for "of," read "on."
" 73, 30th line, for " intrmperance," read "temperance."
" 78, 231 line, for "wary," read "wavey."
" 86,26 th line, for "fount," read "forest."
" 126, 14th line, for " some kind," read " the same kinds."
" 188, 9th line, for "bridge," read "lodge."
" 196,16 th line, for " to culling," read " to the calling."
prepared ted as es. hey have
rd extra.
d found.

66 66

## THE TOURIST.

containisg

## hints to travellers,

 ROU'TES, DISTANCES, CONVEYANCES, EXPENSES,description of scenery,
\&c. \&c.
the call-
PARTI.
the same

Mon erful th the tro approp curren
State bills, discour Upper Canada bills b

## TO 'IRAVELEERS.

ESTIMATE OF EXPENSES, AND OTHER HINTS.<br>"Put money in thy pursc."

Is concluding upon a tour of businces, of pleasure, or of health to Saratoga Springs, to the Falls of Niagnra, or to both of these places, among other calculations and arrangements it is customary to make some suitable provision for the expenses, to consider the modes of conveyance, to count over the distances, and to know the length of time that the jouncy will require.

Money. - This potent talisman, this charm more powerful than the sorcerer's wand, must be the first object of the traveller's attention. A sufficient amount must be appropriated ; select such a stock of bank bills as will go currently through the country you intend to pass. In the State of New-York, Safety Fund and the General Bank bills, which on the Bank Note List stand at no higher discount than 2 per cent. will answer to pay expenses. Upper Canada bills in the Upper Province, and Lower Canada bills in the Lower, will do the best. Let your bills be a mixture of small and large, that you may

## Baggage - Choice of Berths.

always be supplied with change. It will be bad policy to carry with you foreign, uncurrent, or doubtfui bills, unless you are disposed to quarrel with all to whom you pay money, and to pass as a suspicious character. Keep a few dollars in your wallet for present use, and the residue of your money in some secure place about your person.

Baggage. - Let it be as compact, and in as small a compass as possible. Have your trunks firmly made and well strapped, and painted on them your initials, or full name, with place of residence, in fair white characters. If you travel alone, a simple valise or cloak bag only, will cause you to feel very independent. The company of ladies will greatly increase your baggage; not only bandboxes will be added, but one or two large trunks for every lady. Never carry with you what is superfluous, but just what is sufficient. $\Lambda$ cloak, or over-coat, should not be omitted. Paul Pry's indispensable, an umbrella, can be purchased any where on your route; and almost every other small article that you may require. Put up no pills, and take no medicine while travelling. Stop when you consider medicine neccssary. Never lose sight of your baggage unless it is locked up.

Steam-Boats. - Always engage your passage as soon as you can. The farther your berth is from the boilers the more safe and pleasant it will be. If you come on board late and should not like the remaining berths, or a settee, insist upon having one of the reserved berths. When you go at an early hour on board of a steamboat, and find a long list of names in the same hand writing, apparently engaging all the best berths of the boat, such as "Mr. Drain," "Mr. Lanc," and "ditto," "ditto,"
or sor tions. acqua uninit

## $R_{A I}$

 centre easiest or in Very Do n sents have s be on cyes a ride uI sary travell with $n$$\mathrm{PaC}_{\mathrm{A}}$ on boa over n dows; deck come d those fords that $y$ your o Stad little with 1
ad policy fui bills, hom you r. Kеер the resiur person. s small a made and le, or full haracters. only, will mpany of nly bandfor every , but just ld not be a , can be rost every at up no top when e sight of
e as soon he boilers come on rthe, or a ed berths. teamboat, d writing, boat, such "ditto,"

## Railroad Cars - Packet Boats.

or some similar device, you may be sure that it is fictitious. This is an every day practice; and in this way acquaintances and favorites enjoy the best berths, and the uninitiated traveller has to put up with what he can get.

Rallroad Cars. - The cars from the engine to the centre have the least motion, and are considered the ensiest, and those in the rear the safest. But in these, or in other respects, upon railroads, there is little choice. Very little advice can be given as to avoiding accidents. Do not suffer yourself to sleep in the cars; take your seats before the cars start, and do not get out until they have siopped. Always uscertain the hour of starting and be on the ground a few minutes before. Ever have your cyes around you, and keep out of harm's way. Never ride upon railroads in the night, unless it is really necessary that you should hasten your journey. Railroad travelling at night is very uncomfortable, and is attended with more danger than during the day.

Packet Boats. - Enter your name as soon as you get on board, that you may have a berth if you should remain over night. Do not put your head out of the cabin windows; keep below as much as practicable, and when on deck look ahead for the bridges, and before passing them come down on the lower after deck. For the feeble, and those who are worn out with fatigue, the canal boat affords the best accommodations. It glides along so quietly that you can repose and slumber as undisturbedly as in your own caamber.

Stage Coaches. - Of these old fashioned conveyances little need be said. Ladics are always accommodated with the back seat. The middle seat is the casiest, the

## Fare-- Price of hoard.

front seat the best to sleep on; but if you are subject to sickness when riding, always avoid it. Post coaches, if not crowded with too many passengers, over good roads, in fair weather, afford the most safe and agreeable mode of transit of any other; but the fly-away character of travellers is fust driving them out of use. From these vehicles the scenery of the comintry can always be advantageously viewed; and as the wheels roll on, the hours pass in social chat, free remark, amusing ancedotes and gay sallies, often truly pleasant and interesting.

Newspapers. - On leaving a city, or other place of importance, before the boat or cars move off, buy the latest and most interesting papers. On meeting another boat, or train of cars, have some papers ready to exchange. In this way, as you will generally travel in advance of the mail, yon will ever find yourself in possession of the Intest news. On boar $f$ boats and at public honses leave papers, but abstract none. Destroying and stcaling newspapers is not an original Yankee practice. That Vandalism, with others of a like nature, should be frowned down.

From New-York to Saratoga, vir Albany and Troy, the highest rate of fare usually charged is $\$ 4,75$. The lowest rate will amount to very little more than half that sum. By the way of Schenectady it may cost $\$ \mathbf{5}$.

The traveller may leave New-York in the afternoon steambont, and be in Saratoga the next day before dinner; and if he pleases may be back again in New-Yorik the succeeding morning, having accomplished his visit in 36 hours.

Without roference to baggage and superfluities, \$5,75
is an York
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## Different Routes, and cost.

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place of buy the g another cxchange. dvance of ion of the uses leave ing ncwsat Vandalfrowned
afternoon re dinner; -Yoris the isit in 36
ics, \$5,75
is an ample sum to pay all necessary expenses from NewYork to Saratoga.

At Saratogn the price of honrd per weck is from $\$ 10$ to $\$ 12$, at the best lontels; and per day from $\$ 1,50$ to $\$ 2$.

The other pullic honses charge from $\$ 4$ to $\$ 7$ per


Privato boarding honses, of which there are a grent number, charge from ${ }_{*}^{4} 3$ to $\$ 12$ per week.

Of other expenses at the Springs, it is umecessary to speak; they may be modernte or extravagnit, according to the notions or charneter of the individual. $\Lambda_{\mathrm{s}}$ the prices of provisions have fillen, the cost of living to travellers, it is expected, will be reduced.

From the city of New-York to Niagnarn Falls, or to the eity of Buffilo, to the ordinary traveller or tourist, the neunl expense, when the journey is performed direct, by stemmbats, railronds, stnges and packets, will be between $\$ 20$ and $\$ 22$, and will include ail that is respectable and necossnry.

Three days is as short a time ns should be allowed for the journcy. Those who are interested in different routes advertise a shorter period, but it is very seldom done in less than three days, and is frequently more. Travelling even at such a rate, is often more fatiguing than plensant.

The expenses of living at Niagara Falls, and Buffalo, varies but little from the like cxpenses at Saratoga, excepting at some of the most fashicnable Hotcls; and those being equal to similar estnblishments in $\mathrm{N}_{\mathrm{c} w}$-York city, are not bnckward in imitating them in their bills; bank note paper, benutiful vignette, copy hand, round numbers. There is an economical mode of conveyance that it may 2*

## Stemboats from New-lork.

be interesting for emigrante and those travellers who study econony more than speed, to know: it is by the steam tow boats on the Hudson river, and lreight boats on the canal.

By one line the passenger is carried through from NewYork to Buffalo in six days, with board, for $\$ 11$, and without board for $\$ 7,50$.

On another line he is carried throngh in seven daya, without bourd, for $\$ 6,50$.

On bonrd of the freight boats the passage per mile, is $1 \frac{1}{2}$ cent, und 2 cents with board.

The fare on board of the packet boats, with board, is usually 4 cents per mile.

## TIIE TOUR BEGUN.

"Land of the forest and the rock-
Of dark bue late and mighty river ; Of mountains rear'd alof to mock

The storm's carcer, the lightning's shock-
My own green land forever!
Iand of the beantiful and brave,
The frecman's home, the martyr's grave."
Much of the information that follows has been obtained from actunl observation and experience; the residue has been gathered from, and collated with the best authoritics.

The usual mode of conveyance to Albany is by steamboats. Several pass and re-pass every day. The passen-
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W'rehawken - Bull's Ferry.
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ger boats start in New-York from the foot of Courtland street, and from the foot of Barcley strect. In Albany they start from the pier at the foot of State street, and at the foot of Hamilton street. The day boats go at 6 o'chock in the morning, and the night boats at 5 o'clock in the afternoon. The fare through is commonly $\$ 3$, meals extra, 50 cents. Competition sometimes carries the fare down to 50 cents.

Besides the passenger boats there are also several freight or tow boats, which pass daily between the two cities. Their price is $\$ 1$ for passage, and meals extra, or the passenger finds himself.

To those who have never been up the Hudson, a day passage is recommended. Always to sleep in passing over this noblest of rivers, and to loose the view of the variegated scencry along its banks, evinces an unpardonable apathy to the beautics of nature and the improvements of man.

Wechawken, New-Jersey, 3 miles from New-York, and 145 from Albany, on the west side of the river - it commands a fine view of the city. The range of rocks called the Palisadocs, begin to make their appearance here, and continue 22 miles. The Monument where Alexander Hamilton fell in a duel with Aaron Burr, is observed near the water's edge. In former days when duclling was more practiced by the citizens of NewYork than it happily is at present, this spot was the chosen place for settling points of honor.

Bull's Ferry, west side, New-Jersey, is 10 miles from New-York, and 138 from Albany. Near this place the Palisadocs begin to assume a perpendicular attitude of from 3 to 400 feet.
Fort Ide: - Vonhers - I'irpron.

Fort Lee, 11 miles from New-York, and 137 from Albany, on the hrow of the Palisndoes, 300 feet from the water. Opposite, on York Island, are the vestiges of Fort Wnshingtom. Tu the Revolutim, a smiken chevaux de frise extended from one side of the river to the other.

Yankera, or Phiilipshurgh, east side, Westchester co. N. Y. is 16 miles from New-York, and 1 Se from Albany. 'The suire of the church, and $n$ mere glimpe of the village is ohtained as the stcombort passes linstily along. Here still stands the substantial old mansion house of the Phillipse family, once the head of Phillips' monor; and a venorable Euglish church, still occupied by m Episeopal congregation, many of them the descendanta of the first settlers. A fine mill stream prita into the Hudson. The formation of the ground, and the large fruit and shade trees that cluster around, make this a benutiful place.

Between this and the city of New-York, the river on the enst side, with the exception of some roued and rocky hoighte, is lined with highly cultivated farms and splendid comntry sents.

Tappan, west side, Rockland co. N. Y. is 23 miles from New-York, and 125 from Albany. From hence to its source, the whole comree of the Hndson is through the State of New-York. Tappan village is hid from view.

Picrpont, west side, Rockland co. N. Y. is 25 miles from New-York, and 123 from Albany. The great southern rnilrond, which is to extend to Lake Eric, commences at this place. Here the river expands to three miles in width and used to be called Tappan sea; it
is $n$ Not
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Th plane stood $A_{1}$ York In fo

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Siny, Sing Brison - Amhony's Nose.
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from Alfrom the estiges of chevaux e other. iester co. 1 Albany. of the vilily nlong. louse of manor; d by $n$ scendants into the the large ic this a ind rocky ad sulen-

23 miles hence to through hid from ke Eric, pands to in sca; it
is now less diguified, and is only termed 'Tappan bay. Not fur from this village, Major $\Lambda u d e$ was executed.
'Aarrytown, east side, 26 mules from New-York, and 122 from Albany - Noted as the 'ove where Major Andre was captured.

Ahove Tharytown, fud extendiry . Sing Si g, there rises from the shore on the east side, wount Pleasant, a commanding and delightful tract, presenting nem the river a most beautiful prosject of rural seenery.

Sing Sing, cast side, Westchester co. 32 miles from New-York, and 116 from Albany, is the location of one of the New-York State Prisons. It was built by the convicts from the marble got from the prenises. The Croton Acqueduct, which is to supply the city of NewYork with water, commences near this place.

Haverstraw, west side, Rockland co. 38 miles from New-York, and 110 from Albany. The river in front is ealled Haverstraw bay. Further up the river, in this township, are vestiges of Stony Point, and Forts Clinton and Mont gomery, famous in the events of the Revolution.

> Croton, enst side, Westchester co. Cortland, "

Peekskill, east side, Westehester co. 44 miles from New York, and 104 from Albany.

The last mentioned village is a thriving place. Verplanck's Point is in the same township, upon which once stood Fort Faycite, now scarcely disecrnable.

Anthony's Nose, on the cast side, 44 miles from NewYork, and 104 from Albany, a high bluff of 1128 fect. In former days, before steamboats abolished time and

## West Point - Mititary Acalemy.

space in travelling, the passing of the nose was to the navigators of the Hudson, what crossing the line is to sailors on the ocean; the novice was obtiged to pay a forfeit, which was devoled to the incrense of red noses. It is not contended by those who have seen this promontory that it has any great resemblance to a nose.

The river narrows in passing through the Highlands, which extends nearly 12 miles, presenting on each side noble and picturesque scencs; high acclivitics, sloping heights, and deep ravines, advance and recede before the apectator as the boat drives along.

West Point, west side, Orange co. Fort? ntnam, 53 miles from New-York, and 95 from Slbany. At this memorable place in the Revolution, there was a chain stretched across the river, intended to cut off the navigation from below; but the Britieh in 1777, succeeded in removing it, and passed up the river as far as the village of Kingston, which they mercilessly burnt. The Military Academy was established here in 1802. 250 students are only ndmitted. The sons of revolutionary officers have the first claim; those of decensed officers of the last war the second. Pupils are only admitted between the ages of 14 and 22. There are 30 Professors. A cadet costs the government $\$ 336$ annually. The period of atudy is 4 years. They cncamp 6 or 8 weeks cach year. A well kept botel is established at West Point, for the accommodation of visitors.

It may be justly observed ns respects thic Military Academy - its operation is, on one hand, to make scientific and patrician officers, and on the other degraded and plebian soldicrs. For republicans, the present military

## Mitimery Acalemy.

vas to the line is to to pay a red noses. s promonHighlands, each side es, sloping before the
ntnam, 53
At this as a chain r the navsucceeded far as the irnt. The 802. 250 olutionary officers of mitted beProfessors. The period veeks each est Point,

## e Military

 a ake sciengraded and at militarysystem is a bad one, Altogether ineompatible with the prineiples of demoeracy; principles so dearly cheriehed by all parties of the Amerion people. At present, the soldier, however meritorious be may be, is ent of from all chance of promotion, and all appointments to office are made by the grace and favor of the rich and influential. Jt is not denied but that the present officers of the army are highly reapectable; equally true it is, that the private soldiers are in the very lowest state. In so low an estimation ie the army held, that it is with the utmost difficulty recruits are obtained to fill the ranks of the present small establishment. Do away with favoritism; let the government make every fort and garrison a military school; allow of no promotion except from the ranks: "He that would command, must first learn to serve;" nd the profession would soon become honorable. There would be no need of increasing the pay, of giving bounties, or of drumming up for recruits in the present vulgar way, at taverns and grog slops. A five years term of service would be but a course of education mixed with military duties. Study, and the pursuits of useful knowledge, would take the place of idleness and dissipation; and the army, instend of being shunned as the last resource of the most degraded, would soon be filled with the elite of the brave and youthful of the country. Such a system would not only be novel, but great and exalting. A national army, composed of the youth of the land, cmulating each other in the studics to fit them for the double capacity of citizens and soldiers; forming at all times a powerful body of men, to meet the exigencies of war; or in peace, to maintain the supremacy of the laws and the integrity of the Union.

Cold Spring, east side, Putnam eo. 53 miles fromı New-York, and 95 from Albany. The West Point Foundry is at this village. Of the hills in this part of the highlande, Crow's Nest, on the west side, is a high peak.

Butter Hill, is the last of the range of mounts on the west side. It is $\mathbf{1 5 8 9}$ feet high.

Bull Hill, on the east side, is 1486 fect.
Break-neck Hill, on the cast side. On a part of the rock on the south side, there is a fancied resemblance to the human countenance. It is called the 'Turk's face.

New Windsor, on the west side. Near this village there still stands a house in which General Washington resided with his family nearly all the winter of $\mathbf{1 7 7 4}$.

Newburgh, west side, 62 miles from New-York, and 86 from Albany. It is the half-shire town of Orange co. A fine stream of water spreads over this township, and affords many mill privileges. The farmers are wealthy - great enterprise is the distinguishing trait of the citizens of Newburgh. Many roads concentrate at this place, and much bnsiness is done. Large quantities of butter, and of the finest quality, are here shipped for the New-York market. The place has a fine appearance from the river. Passengers to the southern tier of commties frequently disembark here, and take the Ithaen stage, which runs daily.

Fishkill Landing, east side, Dutelress co. 62 miles from New-York, and 86 from Nlbany. It is nenrly opposite Newburgh, and is 5 miles from Fishkill village. The Matteawan Cotion Factory at this place, gives employment to 300 persons.

Now Mamburgh, east side, Dutchess con 67 miles
from 1 little bridge,

Milt and 80 pally d carly p New York, portion tivated. ancesto stone h the citio

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## Poughkecpsic - Hyde liark.

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s village ashington 774. Tork, and f Orange township, mers are g trait of entrate at quantities ripped for ppearance r of eomaea stage, niles from y opposite ge. The s cmploy67 miles
from New- York, and 81 from Slbany. This is an active little village, with a good landing, store-houses, drawbridge, and other improvements indicative of prosperity.

Milton, west side, Uleter co. 68 miles from New-York, and 80 miles from Albany. The inhabitants are principally descendants of English familics settled here at an early period.

New Paliz, west side, Ulster co. 70 miles from NewYork, and 78 from Albany. This is a well improved portion of country. The farms are good and well cultivated. The inhahitants are of Duteh descent; their ancestors settled here as long age as 1670. Substantial stone houses indieate the foresight and good condition of the citizens.
Poughkeepsic, east side, 76 miles from New-York, and 72 from Albany. It is the county town of Dutchess. The principal portion of the village is hid from the river. The strcets are neatly laid out, and shaded with ornamental trees. $\Lambda$ finc creck with many mill privileges, run along the north part of the village, affording many first rate sites for manufactorics: several of which are already in suecessful operation. Poughkecpsic stands anong the foremost river towns in the extent of its business, and wealth of its inhabitants.

Hyde Park, east side, Dutchess co. 82 miles from New-York, and 66 from Albany. The village of Hyde Park is near the ecntre of the township, but there are several landing places on the river. It is a beautiful township of land, and noted as being the residence of several gentlemen of eminence, wealth and taste.
Rhinebeck, cast side, Dutchess co. 90 miles from Now3

[^0]York, and 58 from Albany. It was settled by Germans at an early day. Many of the inhabitants are tenants to large proprictors, but the great eatates are frittering away, and the number of frecholdera are gradually increasing.

Kingston, west side, Ulster eo. 90 miles from NewYork, and 58 from Albany. It is the county seat, and lies three miles west of the Hudson from Kingston Landing, which is opposite to Khinebeek. Before it was burnt by the British in 1777, it was ealled Esopus. It was settled by the Duteh, in 1616. On the south bounds of the township of Kingston, Walkill creek passes into the Rondout, which here enters the Hudson. One mile from the river is the termination of the Delaware and Hudson canal.

Lower Red Hook Landing, east side, Dutchess co. is 96 miles from New-York, and 52 from Albany. There is an Upper Landing of this name, and a PostOffice at each. The township is weallhy, and among its inhabitants are some of the oldest and most considerable names of the State. Several branches of the Livingston family reside here, and their seats are distinguished by choice of location and elegance of structure.

Saugerties, west side, Ulster eo. 103 miles from NewYork, and 45 from Albany. The village is a mile west of the Landing.

Catskill, west side, Greene co. 112 miles from NewYork, and 36 from Albany. A line of stages run from here to Ithaea, as well as from Newburgh. Passengers intending to visit the Pine Orchard, which is distant about 9 miles from the Hudson, and is clevated 3000 feet
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chess co. Abany. d a Postamong its nsiderable Livingston uished by ile west of
rom Newrun from Passengers is distant d 3000 feet
above tide water, disembark at this place. The Mountain House, and the majestic * scenery of the Catskill Monntains, are much frequented by travellers.

The city of Hudson, east side, 119 miles from NewYork, and 29 from Albany, is the capital of Columbin county. Considerable foreign commerce is carried on from this city, and especially the whnling business has been prosecnted with much energy. Those who visit Lebanon Spriugs, and the Shaker's village, debark here, and take the Hudson and Berkshire railrond, which runs throngh Lebanon, and conveys passengers to the Springs for $\$ 1,62 \frac{1}{2}$. The water of these Springs is at the uniform temperature of $72^{\circ}$ Fahrenheit. It is agitated by a constant emission of nitrogen and azotic gas, and the place is beconing one of considerable resort.

Athens, 119 miles from New-York, and 29 from Albady, lies opposite Hudson, in Greene co. It is incorporated, and the village rises pleasantly from the river. Here is the close of ship navigation.

Coxsackic, west side, Greene co. 127 miles from NewYork, and 21 from Albany.

Kinderhook Landing, east side, Columbin co. 132 miles from New-York, and 16 from Albany.

New Baltimore, west side, Greene co. 134 miles from New-York, and 14 from Albany.

Coeymans, west side, Albany co. 137 miles from NewYork, and 11 from Albany.

Schodack Landing, Rensselner co. 138 miles from NewYork, and 10 from Albany.

The Overslangh, 145 miles from New-York, and 3 from Albany, is a shallow and difficult part of the river,
where vessels are often grounded, and the larger class of steamboats are occasionally obliged to stop, and have their passengers conveyed to the city by smaller boais.

THE CLTY OF ALBANY.
" Go forth into the fields,
Ye denizens of the pent city's mart !
Go forth and know the gladness mature yields
To the care wearied heart."
The capital of the Siate of New-York is in latitude $42^{\circ}$ $39^{\prime} 99^{11}$ north. In magnitude and importance, it is the second city in the State.

At Albany, travellers usually make such stay as their amusement, business or intercst demands. Few lenve the city by the first conveyance after their arrival. The objects of interest about the city are first to be seen, some business is to be performed, or some new arrangements to be made for the further prosecution of their journey.

As the tour to the Springs is not direct to the Falls of Niagarn, the different rontes will be here distinctly described to the traveller. During his stay at Albany, if he takes the subject into consideration, by having the necessary information before him, he will be better enabled to make up his mind as to his future progress.

> Schenectady - Ballston Spa.
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ROLTE TO SARATOGA SPRINGS, FROM ALBANY, VA SCHENECTADY.

The railrond office for Schencetady and western country, and for Snratogn, will be readily found, at the upper culd of State sitreet, on the right side, a short distance before reaching the capitol. The fare, usually ${ }_{\boldsymbol{H}} \mathbf{N}$, to Saratogn, is paid at this office.

The city of Schenectady, 16 miles fromi Albany and 22 from Snratoga, is the capital of the county of the same name - it lies by the side of the Mohawk river, which hounds it on the west. It is an old place, and in its early lay the inhabitants suffered severely from the incursions of the savages. The Eric canal passes through Schenectady, and it is a great thoroughfare for travellers, but their stay here is very short, the greatest number having barely time to pass from one set of cars to another.

On leaving Schencetady, the cars pass over a fine railroad bridge, and then turn in a northern direction.

Ballston Spa, 31 miles from Albany, and 7 from Saralogn, is the county seat of Saratnga county. It is a place of considerable importanec, and it is evident that there has been no lack of enterpise on the part of the inhabitante, yet it is equally plain that it is not now advancing. The medical Springe at this place once stood in the highest estimation; the visiting community gathered round them, and the public houses were crowded. The S'ans Souci, a very large and spacious hotel, was crected; but Saratogn has grown into popularity, and Ballston has been measurably deserted. Still however, in the summer season, it has $3^{*}$

## Witervide - 'Iroy

a share of the businese; many boarders sujourn at the public honses, and the visitors are constantly passing from one villsge to the other. The fare on the railrond between these two places, is $37 \frac{1}{2}$ cents.

Passing from Ballstom, the 7 miles are soon run over, and the traveller is landed at Saratogn, 38 miles from Nlbany.

> ROUTE TO SARATOGA SPRINGS FROM ALBANY, VIA 'IROY.

A stemboat generally runs hourly back nud forth from Slbany to Troy; the fare is usunlly $12 \frac{1}{2}$ cents. Stages run every hald hour - they will take you up at the public houses, and put you down in any place you direct. The fare is 25 cents.

Watervliet, or West Troy, on the west side of the Hudson, 5 miles from Albany, and 34 from Saratoga, is a smart and growing village. A United States Arsemal, of considerable magnitude, is maintaned at this place.

The city of Troy, on the east side of the river, 6 miles from Albnny, and 33 from Saratogn, is the county seat of Rensselner. The river is here about 900 feet wide, and the tides of the ocean are perceptible in a slight rise and fall of the water. This Troy is hardly less famed than its great namesake of antiquity. It is distinguished for its rapid yet sure and stable growth, for the untiring enter:
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r, 6 miles ounty scat wide, and t rise and ed than its hed for its ring enter
prise of its citizens, and for the strean of prosperity and opulence that pours in upon them. 'The traveller to the Springs here takes the railroad cars. The fare is $\$ 1,50$.

Lansingburgh, on the east side of the Hudson, in Rensselacr county, is 9 miles from Albany, and 30 from Saraloga. It is seen from the cars, nud is a flourishing place.

Waterford, Saratoga coumty, on the west side of the Hudson, where it is intersected with the Mohawk river, is 10 miles from Albany, and 29 from Saratoga. It is a considerable phace, and is the head of sloop navigation. The traveller is ready to inquire, how do all the cities and villages so near together from Albany to Waterford, continue not only to maintain their ground, but to improve and flourish in an unprecedented manner? The only answer is that the country adjoining is rich, and the people industrious.

Mcchanicsville, a town in Saratoga county, is 21 miles from Albany, and 18 from Sarntoga. A cannl runs thro' the villnge. There is considerable water for hydraulic purposes, and a Cotton Factory has been for some years in operation.

Ballston Spa, and from thence the route is the same for the next 7 milcs, as on the first route from Schenectady. The whole fare on the route via Troy to Saratoga Springs, is from $\$ 1,62$ to $\$ 1,75$.

If it is the intention of the traveller on leaving the Springs to go to Niagara Falls, he is advised to take the route to the Springs, by the way of Troy, and to leave them by the way of Schenectady. He will then be on bis direct way to the West. In all cases the tourist is advised to go to the Springs in one direction, and to return
another: he will lose no time by so doing, and will see more of the country.

There are an inmense number of travellers constantly passing east and west through the cities of Albany and Schenectady, who have never heen at the Springs, but would like to visit them. They have never troubled themselves to ascertain how easy, and cheap, such a very desirable gratification is to be obtained.

To go from Albany to Schenectady via Troy and Saratoga Springs, costs the traveller for fare, only $\$ 2,25$ more than to go direct to Schenectady. The same extra expense occurs from Schenectady via Saratoga, \&c. to Albany. Who that can afford it would for so amall a sum forego the pleasure of a visit to the Springs? The time too, to the most hasty traveller, can be of little consequence; a single day, or a night and half a day, will suffice for a very hurried visit.

ROUTE FROM ALBANY TO NiAGARA FALLS.

The railroad fare from Albany through to Utica is $\$ 3,75$. The distance is 94 miles; and to Syracuse 147.

After passing the uninteresting pinc hills from Albany, the cars descend the inclined plane to the city of Schenec. tady, which is 16 miles from Albany, and 131 from Syracuse; they stop in the spacions depot in that place, and the passengers change their seats to the cars that carry them through to Utica.

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Alls. is $\$ 3,75$.

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The ride through the valley of the Mohawk is extremely pleasant. Many villages are passed, some of them memorable for revolutionary cevents; others are just springing into existence, and are distinguished by their new and fresh appearance.

Amsterdam, Montgomery county, is 32 miles from Albany, and 115 from Syracuse. The village is of old date; of late years it has taken a new start, and it is in a thriving condition.

Fonda, 42 milcs from Albany, and 105 from Syracuse, is a new place of two or three years growth onlv; it is the county seat of Fulton, a county lately formed irom Montgomery. The court bouse is a very respectable building, and the prospects of general improvement appear favorable. Here is an excellent eating house for railroad passengers they stop ten minutes; the same at Amsterdam, St. Johnsville and Little Falls, for the purposes of refreshment.

Though it is not customary for travellers in this country to dispense with a single meal, yet the effects of the ride on the railroad, and the attractions of the luxuriously spread tables are such at these houses, that the passengers usually cat, as if they had not broken their fast before for a week.

St. Johnsville, a small village, 63 miles from Albany, and 84 from Syracuse, is noted to railroad travellers by its house of refreshment.

Rockton, or Little Falls, Hicrkimer county, is 73 miles from Albany, and 74 from Syracuse. This place has abundance of fine mill seats. The Mohawk is here broken by many little islands and rocks past which it descends with much force, forming a variety of cascades and little falls. An aequeduct bridge crosies the river to the Erie canal.

## Utie: - Rome-Fyrachse.

The very wild and bold seencry aromed Rockton, makes it a spot which the traveller looks upon with great interest.

Herkimer, 80 miles from Albnny, and 67 from Syracuse, is a post town on the German Flats.

The city of Uticn, the capital of Oncidn comnty, is $\mathbf{9 4}$ miles from Albmy, and 53 from Symense. The central situation of this city has long given it a commanding trade. Sur unostentations opulence, and a happy competency, are the eharacteristics of $n$ large portion of its inlabitants. At Utica the traveller purchases a ticket in the oflice of the Depository at which the cars stop for Syraense, at $\$ 2$, the distance of 5.3 miles.

The route of the Syracuse rond goes throngh Whitestown, distant 100 miles from Slbany, and 49 from Syracuse, situated on a level near the Mohawk river.

The v: lage of Rome, formerly Fort Stanwix, is 107 miles from Albany, and 40 fiom Syracnse. The Fort was built by the British, in 1758. After the revolntionury war, it was enlled Fort Schuyler. Its ruins are slightly discemable, near the bank of the Mohawk river.

The road passes through some other small villages that nre springing ip at different intersecting thoroughfares.

Syracuse, is 53 miles from Utica, by the railrond. This place has grown into importance since the construction of the Erie canal, and has become the county seat of Onondagn. The manufacture of salt is here carried on extensively, both by boiling the wnter and by evnporation. More than one hundred neres are covered with sheds and vats for evaporating; and the salt thus made is considcred superior.
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Syracuse is a central point for travellers; in going west

Cimal Travelling.
from this place, three diflerent rontes are presented. One by the Eric canal, directly through to Rochester and Lackport; thence by railroad to the Falls. One by canal and stage to Oswego, thence by steamboats to Lewiston, and railroad to he Falls. And the other by railrond to Auburn, and stages thence to Rochester, or Canandaigun to Buffato, and railroad to the Falls; or by stages to Lockport, and railroud to the Falls.

## ROUTE FROM SYRACLSE, BY CANAL, TO NIAGARA FALLS.

After the fatigue of the cars, if the passenger has come direct from Albany, 147 miles, it is a great relicf to go on board of the Packets. He can sit, or sleep, and in other respects find himself entirely at his ease. The fare to Rochester, 99 miles, is $\$ 4$, with board. The table is provided about as well as at the good hotels; the lodging part, if there are many passengera, cannot be favorably spoken of, yet it is far better than is allowed by the jar of the railroad cars, or the swing of post coaches. About two days travelling on the canal is always an agrecable change from other modes of conveyance.

The villages passed on the canal are-

| Miles from |
| :---: |
| Syracuse. |

2. | Miles from <br> Rochester. |
| :---: |
| 8 . . . . Geddesburgh, Onondaga co. |

## Comal Travelling.

| Miles from syracusc. |  |  | Miles from Rochester. |
| :---: | :---: | :---: | :---: |
| 14 | Canion, O | Onondaga co. | 85 |
| 20 | - Jordnn, |  | . . 79 |
| 26 | - Weetsport, | Cayuga co. | 73 |
| 27 | - Centre Port, | " | 72 |
| 29. | . Port Byron, | " | - . 70 |
| 35 | . Montezuma, | " | 64 |
| 46 | . Clyde, | Wayne co. | 53 |
| 55 | - Lyons, | " | 4 |
| 61. | . Lockville, | " | - . 38 |
| 62 | - Newark, | " | 37 |
| 65 | - Port Gibson, | Oninrio co. | 34 |
| 70. | - Palmyra, |  | - . 29 |
| 81. | - Fairport, | " | . . 18 |
| 83 | - Fullam's Basin | n, Monroc co. | 16 |
| 89. | - Pittsford, |  | - . 10 |
| 99 . . | - Rochester, |  | - . |

At the city of Rochester, there is again presented to the traveller different routes and conveyances to Niagara Falls, vit. .ockport.

First, a continuance by the canal - a boat leaves shortly after the arrival of the castern boat. The fare is from $\$^{\$ 2}$ to $\$ 2,50$ to Lockport; the distance 63 miles.

The villages passed arc-
Miles from
Rochester.
Miles to Lockport.


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NAGARA FULLS ANL GANADA.
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Nites from Rochester.

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Rochester.


From Lockport to the Falls, ly railrond, 24 miles; fare, t 8 cents. At the village of Pckin, 112 miles, the cars stop ten miuntes, to wood and water. $5 \frac{1}{2}$ miles further, at the Junction, the passengers going to Canadn take the Lewistun cars. That village is distant only 2 miles. The locomotive and train proceed on, 7 miles, to the Falls.

The second route from Rochester is by stage, on the Ridge road. The frie is $\$ 2,50$ in the summer season; the distance 61 miles.

The villages passed areMiles from Rochester.
6 . . . Grecec,

Miles to Lockport. 11 . . . Parma,

Monroc co. . . . 55
19 . . Clnrkson,
35 . . . Gaince, Orlcana co.
50

40 . . . Onk Orchard,
43 . . . Ridgewny,
53 . . . Hartland, 42
Orlcans co. . . . ?

61 . . . Lockport,
And to the Falls, by railroad, 24 miles.
The third route from Rochester, is by railrond, to Balavia, Genesec county; fare, for 32 miles $_{7}$ is $\$ 1,50$, From 4

## Comparative Expenses.

thence by stage 32 miles, fare $\$ 1,50$, to Lockport. Or to Buffalo, 39 miles, fare $\$ 2,50$. And from thenee by railroad, or stcamboat, to Niagara Falls, 22 miles, fare 872 cents.

These routes present to the traveller the following results, as to expense:

The first route from Rochester, by packet, to Lockport, and railroad from thence to the Falls, the cost is $\$ 3,47$ and board, 63 miles.

2d. Stage by the Ridge road and railrond, $\$: 3,47$.
3d. Railroad to Batavin, stage to Lockport, ©
4th. Railrond to Batavia, slage to Buffalo, and railroad to the Falls, $\$ 4,87 \frac{1}{2}$.

ROUTE FROM SYRACHSE, BY LAKE ONTARIO.

Packet boat, or stage, to Oswego, at the mouth of Oswego river, on Lake Ontario, 38 miles; fare, $\$ 1,50$. From thence by stemuboat, to Lewiston, on the Niagara river, 150 miles; fare, $\$ 4$. From thence to the Falls, by railroad, 7 miles; fare 50 cents.

As it is desirable to sce Lake Ontario, and to pass over its deep green waters, either in going up or returning, it is recommended to take this route. If the tourist goes to Canada, the canal, or land route had better be takeu in groing to the Falle, and the lake in pnesing down, or re-
turni to th route time will pense propr Niagn space

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## Rates of Fare-Distances.

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Lockport, $\$ 3,47$ and
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Sc. $\$ 3,97$.
nd railroad

## 'I'ARIO.

outh of ${ }^{\circ} \mathrm{Os}$ ,50. From ignta river, alle, by rail-
lo pass over cturning, it. rist goes to be taken in own, or re-
turning. 'To persons bound to the city of Buffalo, or to the Upper lakea, this is a pleasant and expeditions route, and in an economical point of view, both as to time and money, preferable; and travellers on business will have an opportunity of seeing the Falls without expense, and without going out of their way. The time the proprietors advertise to carry passengers from Syracuse to Niagarn Falls, is $2: 2$ hours; and to Buffalo, in the short space of 23.5 hours.

## ROUTE FROM syRACUSE, BY AUBURN.

To Auburn, 26 miles, by railrond; fare, $\$ 1,25$. From Suburn to Camadaigun, the conveynace is by stage; the distance is 37 miles, and the villages it passes through are, Miles from

9 . . . Cayuga Bridge, Cayuga co.
Nites to Canaudaigua. 28
11 - . Sencen Falls, Scnecn co. . . . 26
15 . . Wnterloo, " . . . 22
21 . . . Gencva, Ontario co. . . . 16
37 . . . Cmandaigıa,
From Caunadaigun, this routes divides again into two, one leading to Rochester, by railrond, 26 miles; fare \# $1,12 \frac{1}{2}$; where the traveller will take one of the routes alrealy deseribed, from that cify to the Falls.

Or if he pleases, he may take the road to Buffalo by stage, distance 88 miles, and pass through the following villages:

| Miles from | Miles to <br> Canandaigua, |
| :--- | :--- |
| Buffalo. |  |

8 . . . East Bloomfield, Ontario co. . . . 80
13 . . West Bloomficld, " . . . 75

18 . . Lima, Livingston co. . . . 70
23 . . East Avon, " . . . 65
25 . . . $\Lambda$ von, " . . . 63
[Two miles north of this village are the $\Lambda$ von Springe. They are sulphurous. The accommodations for visitors are such as are required, and these Springs of late years have been growing in favor with the public.]
33 . . . Caledonia, Livingston co. . . . 55
39 . . . Le Roy, Genesec co. . . . 49
43 . . . Stafford, " . . . 45
49 . . . Batavia, " . . . 39
56 . . . East Pembrokc, " . . . 32
62 . . . Pembroke, " . . . 26
70 . . . Clarence, Eric co. . . . 18
78 . . Williamsville. " . . . 10
88 . . . City of Buffalo.
N. B. On some routes the price of fare is not estimated, as on such it has been found to vary at different periods it has been travelled over, upon the distance engaged for, and for other causes, satisfactory to the proprietors of the different lines, if not to the traveller.

## THE CITY OF BUFFALO.

Of this rising city of the West, of the high nspirations of its citizens, of its commanding position as to commercial advantuges, of the prond eminence to which it has nlready risen, and to the high destiny of its future prosperity and greatness, it is not in this volume necessary to speak. It is sufficient to say, that it is admitted by all, that there is no location that ean become its rival, and no untoward circumstances, can but for a short period retard its onward course. The City of the Lakes, as it should be called, already rising beautifnlly over the deep green waters, is an object checring to the mind and delightful to the eye of the tourist.

As the main chamel of travel to the great west is through this city, some information as to distances beyond Buffalo, will here be given.

Steamboats leave Buftinlo every evening and morning; and a stage leaves every morning for the west. The price of cabin passige on the stemmbats to Detroit is eight dollars, aud intermediate ports in proportion.

The distances to various points on the lakes are-



For further information to emigrants and travellers who are bound west from the city of Buffalo, "Stecle's Western Guide Book" is recommended as a very useful work.

## ROUTES FPOM NIAGARA FALLS, THROUGH CANADA.

Travellers, when in the western part of the State of New-York, frequently come to the conclusion to make a tour in Canada, and not having provided themselves with suitable dircctions, at times require information which they find it very difficult to obtain.

For the convenience of those who wish to extend their journcy beyond the Falls, the following information has been brought together. The Falls, of late years, have become very justly the great centre of attraction, which usually receive the first visit of tourists, and thence they branch off to scenes of less magnitude, as busincss or curiosity leads them.

The city of Buffalo is the place of general embarkation for all the countrics, lakes, and rivers beyond. The traveller can reach Duffalo from the Falla, on the Canada
side, then ferry pleas road, side Sand place If pass, that 1 ${ }_{10} \mathrm{Ca}$

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## St. Catherines - Hamiton.

Miles.
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e State of to make a selves with tion which
tend their mation has years, have ion, which hence they ousiness or
mbarkation ond. The he Canada
side, by stage or railroad, to Chippewa, two miles, and thence by steamboat, twenty miles; or, by crossing the ferry at the Falls, to the American side, he will find it pleasant travelling on the Buffalo and Niagara Falls railroad, as a considerable portion of the rote runs by the side of the river. It is usual for persons visiting Malden, Saudwich, or other portions of Canada west of those places, to take steamboat from Buffalo.

If the tourist confines his ramble within a short compass, there are, in the vicinity of the Falls, several places that may attract his attention, not mentioned in the jaunt to Canada, in the after part of this work.

Allensburgh, 8 miles west from the Falls, and 596 from Quebec, is a small village on the Welland canal; a good roud leads to it, which passes through a fine country.

St. Davids, 6 miles north from the Falls, and 588 from Quebec, is a pretty, retired village; it lies below the mountain ridge, 2 miles west of Qucenston.

The Deep Cut, 8 miles west from the Falls, and 596 from Quebec, has its name from the circumstance of the Welland canal, at this place, being cut nearly 100 feet in the mountain.

St. Catherines, is 10 miles west from the Falls, and 595 from Quebec. The Welland canal runs through it. It is a thriving village, and of considerable business.

Hamilton, is west 40 miles, by land, and 50 miles by steamboat navigation from Niagnara, and 630 from Quebec. It is near the head of Lake Ontario. It is situated on a beautiful plain, skirted on one side by the mountain and on the other by the green meadow lands lying between it and the lake. It is one of the first clase of lowns in the

## Bramford - 'Ioronto.

Upper Province, and is a very business like place, containing about 3000 inhabitants.
Brantford, on Grand River, is 25 miles further, and is 65 miles from the Falls, and 680 from Quebec. Along the borders of Grand River reside the remmant of the Mohawk Indiane, who, under Brant, having taken sides with the British government, in the revolutionnry war, had a large tract of land allotied to them on the borders of this river.

There is a line of stages which run daily from Lewis1 on and Queenston, throngh Canada to Detroit, passing 1hrough St. Davids, St. Catherines, Hamilton, Aucnster, Brantford and London.
'Ioronto, is 44 miles from the Falls, on the northern side of the lake, and 100 miles by land, and 550 from Quebec. It contains about 12,000 inhabitants. It is built by the side of the bay of the same name. The fortifications are at a short distance from the city, on a point of land which commands the entrance into the harbor. There are several well built strects in Toronto, and many govcrument and other buildings of mmple dimensions and in grood style. The College at this place is well endowed, and is a well conducted and an excellent institution. The precincts aronnd the city are handsomely improved. Orchnrds, gardens, and the dwellings of wealthy people are scen in every direction. The lands about Toronto are very fertile, and for many miles in all directions, the country is well populated by able farmers.

Travellers from the Ameican or British side, can emhark on board of stemmbats at Lewiston or Qneenston, 7 miles from the Falls, and tis5 from Quebee, or at any
of th King the Low gara the r and Qucb city o from

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route, The r is deli the 1$]$ rocks well flouris perons duct great great packet

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$\mathrm{T}_{0}$ King vinces, is 200

Oswego-Kingston.
of the ports on the river below, for Hamilton, Toronto, Kingston, or from the American ports on the lake, or of the St. Lawrence. If the tourist desires to go to the Lower Province, he will take a steambont from the Niagara river, or, if he prefers an overland route, he can take the railrond cars, and pass through the villages of Pekin and Lockport, 24 miles from the Falls, and 569 from Quebec; thence by packet or stage, and railroad, to the city of Rochester, the whole distance 85 miles, and 507 from Quebec.

Those travellers who did not come to the Falls by this route, will find it a very pleasant one on their return. The ride on the railroad, along the brow of the mountain, is delightful. The great combined locks at Lockport, and the thousands of laborers now engnged in blasting the rocks and excavating the carth for the enlarged canal, are well worth seeing. The number, too, of beautiful and flourishing villages along this ronte - the rich and prosperons country - the city of Rochester - the great acqueduct - the falls of the Genesce river - are all objects of great interest. $\Lambda t$ Rochester the tomist is again on the great thoroughfare of travel; and stages, railroad cars and packet boats, are ready for his accommodation.

To Oswego, from Lewiston, by the lake, is 150 miles, and is 157 from the Falls, and 452 from Qucbec.

To Sacket's Harbor, from Oswego, 40 miles; and is 197 from the Falls, and 412 from Quebec.

To Cape Vincent, from Sacket's Harbor, 20 miles.
Kingston, Upper Canada, now the capital of both Provinces, lies opposite Cape Vincent, distant 11 miles, and is 200 miles from Niagara Falls, and 392 from Quchec.

It contains about 6000 inhabitants. This place was formerly Fort Frontinac; it is built on the northern shore of the St. Lawrence, at its junction with Lake Ontario. The river is here 10 miles wide. The Thousand Islands commence immediately below Kingston, and are scattered in the river for a distance of 50 miles. The fortifications at Kingston are of considerable strength, and in reference to military and naval operations, it is considered an important point.

The Ridean canal commences in the bay; and is five miles from Kingston. It was built at the expense of the British government, and principally for military purposes, in affording an internal communication between the Upper and Lower Provinces. The whole distance from Kingston, by the Rideau canal, to Montreal, is 280 miles. There is a variety of i" resting objects along the canal the Rideat and Ottawa rivers, the cataract of the Chandire, the Rideau falls, extensive lakes, and some pleasant villages.

By the St. Lawrence, the conveyance is by steamboat to Dickerson's Landing, 110 miles, passing
Miles from Quebec.Niagara Falls.
250 . Brockville, Upper Canada, ..... 342
Morristown, St. Lawrence county, N. Y.
270 . Prescott, Upper Canada, ..... 320
Ogdensburgh, St. Lawrence county, N. Y.
310 . From Dickerson's Landing, by stage, 12 miles, to ..... 252
322 Cornwall, Lower Canada, ..... 270
303 - Thence by steamboat 41 m . to Coteau dn Lac, I. $\mathbf{C}$ C. ..... 229
379 - Thence by stage 16 miles, to Cascade, I. C. ..... 213
403 - Thence by steamboat 24 miles, to La Chien, L. C. ..... 189
412 - Thence by stage 9 miles, to Montreal, ..... 180

## Montreal-Quebec.

ice was forern shore of se Ontario. and Islands re scattered ortifications in reference red an im-
and is five ense of the tary purpoetween the stance from 8280 miles. the canalthe Chaune pleasant
steamboat

Miles to Quebec.

The distance from Kingston, by the St. Lawrence, to Montreal, is 212 miles. The fine scenery along the river, of lakes and rapids, of islands and rocky shores, of wild and picturesque views, of rising towns and elegant seats, ard the many scenes made memorable by historical events, always charm and amuse the traveller.

Besides the many objects which the city of Montreal affords to attract the attention of the tourist, the village of Varenues, on account of its medical spring and fine prospect, has become a place of much resort. The village is 15 miles from the city, 427 miles from Niagara Falls, and 165 from Quebec; and the spring is about a mile from the village. A steamboat runs from Montreal to this place twice a day, and the boats that ply to and from Quebec usually stop.

Pursuing the route down the river, Willian Henry is 40 miles from Montreal, 467 miles from Niagara Falls, and 125 from Quebec. It is on the bank of the river Sorel, where it unites with the St. Lawrence.

The next place of importance is the Three Rivers, at the mouth of the St. Maurice, and is 497 miles from Niagara Falls, and 95 from Quebec. Some miles up the St. Maurice, are the falls of the Shawinnegame, of 100 feet.
The Richelieu rapids commence 7 miles below the Three Rivers, and is 504 miles from Niagara Falls, and 88 from Quebec. The navigation is considered dangerous in the night, and by steamboats the rapids are always passed in the day time.

The distance to Quebec from Montreal, by steamboat, is 180 miles, and from Niagara. Falls 592 miles. The traveller having arrived in this city, so celubrated for the

## Returning Route from Quebec.

many great events of which it has been the theatre, and for its strong fortifications, will, at his leisure, accompanied by sonno well informed citizen, or hired guide, visit all the locations and objects of attraction within and around the city.

The Falls of Montnorenci are eight miles northeast of Quebec, on the river of the same nanse, and near the St. Lawrence; being 600 miles from Niagara Falls. The height of the Fall 18240 feet, or 72 feet higher than the Falls of Niagara, but the immense volume of water of the great cataract is wanting. The falling shect is about 100 feet wide, or abont the same width as that of the centre fall of Niagara, which passes over Ingrahain's Cave. The great height, however, of these Falls, and the singular beauty which pervades the whole wild and romantic scene, is the admiration of all who have had an epportunity of beholding them.

On the route between the Falls of Montmorenci and the city, is the Indian village Lorette. Some beautiful views of the surrounding and distant scenery is afforded from this village.

There are several other places in the vicinity of Quebec of considerable interest, which are pointed out to strangers, and are frequently visited.

In returning, the usual route is back to Montreal from thence by steamboat to

Miles from
Montreal.

Miles Mont 48

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Route from Allany to Boston.
Miles from
, accompaguide, visit within and
northeast of d near the Calls. The er than the of water of cet is about that of the Ingrahan's Falls, and lc wild and ave had an
norenci and ne beautiful $\sigma$ is afforded
y of Quebec ut to stran-

Montreal.
Allimy.
48 - To Rouse's Point, L. C. 10 miles, . . . 202
60 . "Chazy, Clinton county, N. Y. 12 miles, 190
75 . "Plattsburgh," " " 15 " 175
101 . "Burlington, Vermont, 26 " 149
139 . "Crown Point, N. Y. 38 " 111
154 . "Ticonderoga, N. Y. 15 " 96
178 . "Whitchall, N. Y. 24 " 72
200 . "Sandy Hill, N. Y. 22 " 50
203 . "Glen's Falls, N. Y. 3 " 47
223 . " Saratoga,
20 "
And from thence to Albany, 38 miles.
In going to the Springs from the north, the tourist will only depart about 15 miles out of the direct route to Albany.

The whole tour from New-York to Saratoga Springs, Niagara Falls, Qucbec, and back to the rity of NewYork, will comprise a distance of about 1,450 miles, and may be accomplished in the summer season, by those whose ambition is rapidity of movement, in leas than 10 days, and at an expense of from $\$ 50$ to $\$ 70$.
ROUTE FROM ALBANY TO BOSTON, (MASS.)

The citizens of Boston have evinced a great degree of public spirit in driving forward the construction of a railroad to Albany. Already 100 miles is completed, and in operation from Doston to Springtieds: and it is expected

Time of leaving Albany - Fare.
that from Springfield to Albany, a distance of 104 miles, the road will be completed in less than two years. Before that time, the 34 nilles of railroad from Batavia to Buffalo, or the 60 miles of railroad from Rochester to Lockport will also be finished. There will then be a direct railroad communication from Boston to Niagaro. Falls, and Buffalo, a distance of about 520 miles.

The communication now between Albany and Bosion is by stages and railroad cars, and the fare through is but $\$ 6$.

From Albeny, there are two daily lines of stages. The Telegraph mail leaves at 5 o'clock, P. M. and arrives at Springfield the next day in time for the afternoon cars, and goes through to Boston, 204 miles, in 24 hours.

The Accommodation coach leaves every morning at 6 $o^{\prime}$ clock, and arrives at Springficld the same evening to lodge. The passengers are the next day conveyed by railroad to Boston by 12 o'clock.

104 miles, cars. BeBatavia to ochester to then be a to Niagar8. les.
and Boston ough is but
f stages. M. and are afternoon n 24 hours. orning at 6 evening to onveyed by







## PARTII.

## JaUnT TO SARATOGA SPRINGS.

PUBLIC HOUSES.

## Description of Springs, Virtue in the cure of Diseases

DIRECTIONS AS TO DRINKING AND USING THE WATERG.

ANALYSIS.
BATHING-USE OF THE BATH.
SARATOGA VILLAGE-AMUSEMENTS, \&c.


## JAUNT TO SARATOGA.

## ARRIVAL AT THE SPRINGS.

" Madam, this way, here is our sitting room.
The day is pleasant, Sir - Pray be seated Happy to serve you - Any orders, Sir? The baggage? It shall be seen too-A room? With pleasure ; I'll sliow you one or more."

The cars with the passengers drive into the depot, the porters from the different public houses surround them. The travellers will observe painted on the sides of the room the names of the public houses, the porter to each having his appropriate stand. In selecting a house, it is better to depend upon the advertisement of the proprietor in the columns of some respectáde newspaper, than the irresponsible recommendetion of runners, or of anonymous bills thrust intn cars and stages. Those things should never be depended on.

Lodgings having been procured to the satisfaction of the party; after ablutions, dressing, refreshments and the like, if in health they hasten to the fountrins. The first 5*
direction is usually to Congress Spring; it has long stood pre-eminent. It is near at hand, at the southern part of the village. A lad is usually in waiting at the spring with a staff, at the end of which is a small metallic frame which holds three half pint tumblere, he dips in the fountain, and raises the sparkling waters, and presents them round to those who come to drink. No pay is asked, though a slight acknowledgment is enstomary. One or two glasses are usually taken. This is enough until the visitor has determined upon a medical course of the waters; or is informed of their virtues and effects.

Having tasted of these delightful waters the visitors often return to the Main strect, in order to visit all the Springs in a regular course: they commence at the most southern.

Washington Spring. - It is at the lower end of Broadway, on Main strect, on the west side. This Spring produces a fine mineral water; its predominant qualities are chalybeate, saline, and carbonic acid gas.

Taesc waters are diuretic and cathartic. They are very useful to persons who have been much reduced by disense, who are feeble and languid, without any local or general inflammation, and who are without febrile irritation. Slownese of functional discharges will be remedied by the use of these waters, but all exeess tending to inflammation will be greatly aggravated. They will strengthen digestion if there is no inflammation of the stomach, intestines, or of the liver.

The waters should be drank at the Spring; from four to eight tumblers may be used each day. When they operate favorably, an improved appectite will follow. When
they o diarrh diately

Th Sprins the fro

The cast ot water many the wa

Thi the cn rising amid Con tioned is a sh to som valled for ab United parts than s ciate tain,

The quent is tru not or alarmi

Columbian and Congress Springs.
g stood part of pring c frame he foun1.8 them is asked, One or until the the wa-
c visitors sit all the the most
of Broadpring proralities are

They are reduced by ny local or brile irritae remcdied tending to They will ation of the
; from four When they llow. When
they oppress the stomach, cause nausea, hot flushings with diarrhoen, and at times costiveness, they should be immediatcly discontinued.

The recreative Garden surrounds the Washington Spring ; and the Washington Eaths are supplied with the fresh and mincral water.

The Columbian Siring. - A few rods to the northeast of the Washington is the Columbian Spring. The waters are similar to the Washington. As there are so many Springe near at hand of a more popular character, the waters of this are sellom used.

This Spring is in a public park, or pleasure ground; to the east of the Spring passes the road that leads to the rising ground that is surmounted with a grove of pine, amid which is a circular railroad.

Congress Spring. - This Spring ulrcady slightly mentioned as the one first visited on the arrival of the party, is a short distance from the Columbian. It is convenient to some of the principal hotels, and has as yet been unrivalled for the excellence of its water. It is eagerly sought for abroad, and has been transported to every part of the United States, and to many forcign places. In some parts even in the United States it is sold for a higher price than some qualitics of winc. But nonc can fully appreciate its superiority, but those who quafl it at the fountain, before any portion of the gas has escaped.

The crowd of invalids and fashionables, that are frequently in a summer's morning, found around this Spring, is truly surprising; and the quantity of water drank is not only incredible, but in some individual cases quite alarming. It is related that ten quarts have been known

Hamilton and D'umam Springs.
to have been drank by a single individual before break. fast. The mineral combinations of this Spring vary in some respects from the Washington. It holds in solution more magnesia and iron; and of carbonic acid gas, the difference is considerable in favor of Congress Spring. The waters of thas Spring, as a medicine, may be used in all cases, with propricty, in which the Washington Spring waters are recommended; and in eeveral others.

Hamilton Spring. - Passing to the north on Putnam strect, Hamilton Bath Honse and Spring are next observ* ed. This water is estecmed as possessin superior diuretic qualities. It is still a little more charged wit gas, has more saline matter and soda, but less mo gesia and lime, but the difference in these particulars are not considerable.

The Baths at this Spring are well fitted up, and are supplied with both pure and mineral water.

Putnam's Congress Spring. - Pursuing the route along Putnam street, this Spring is next in onder. The waters are of a quality equal to any already mentioned; and a Bath Housc with every suitable convenience, having also pure and mineral water, is near at hand.

The Pavilion Springs. - Still further, on the same strect, lying in the centre of the ravine, is the Pavilion Springs. In 1839, some slight appearances of a Spring was noticed, and the enterprising own of the property, D. M'Laren, Esq. commenecd an excavation. He followed the Springe down for about 35 feet, when the fountains gushed up and flowed over the surface. Nothing can be more benutiful than these fountains. They are but a few feet apart; they boil up with crystilline purity; they
are not turbed or yonsty, hit air and water seem comminglod with a brightness and brillinncy altogether indescribable.

The public have been furniahed with the following emalysia of one of these fomtains. The other is called the Mugnesin Fomntain.
"Pavilion Fountain.-One gallon of this water is found to contain -


Cubic inches.
'arl nie acid gas, . . . . . . . . 480.01
Aimosplicric air,
8.00

Tatal cubic inches, . . . . 488.01 JMMES THOMAS.' Saratoga Suringa, $\Lambda: 12,1$ ع 1 ?"
As to the peculiar medical qualities of these fountaine, if materially different from the others, time and experience is required to fost and dotermine their value.

## 58

The Flat Rock Spring. - Directly north from the New Saline, is the Flat Rock Spring and Bathing II we. The reputation of this Spring has always been good, $\mathrm{a}^{\prime}$ ? its waters are used freely by visitors. The minerals tb: hold in solution, vary in some slight 1 espects from thuse already mentioned. The proportion of saline matter and of carbonic acid gas, is not so great as others that have been spoken of; and in some eases of disease this water is more useful than in those that require more powerful remedies.

The Monroe Sprincis. - $\Lambda$ few rods further, on a small plat of ground of less than an acre, are three Springs. These perhaps constitute as singular an assemblage of Springs as was ever found together within so small a compass. One is chalybeate, being very strongly impregnated with iron.

One is sulphurous; the only sulphur Spring introduced to the notice of visitors at the village of Saratoga,

The other is a fine sparkling aeidulous water, pungent, and of agreeable flavor. It has received favor as an antidyspeptic drink; it sits easier on the stomach, and taken in moderate quantities, is not attended with any disagreeable sensation of heaviness and cold.

The American Bath House at these Springs, affords all the necessary conveniences to visitors.


HIGH ROCK SMRING
"'Tholl stream, Whose source is inaccessibly profound, Whither do thy mysterious waters tend?

- Thou imag'st my life."

Still a short space farther north is the High Rock Spring. This is the most ancient of all the Springe, and was well known to the aborigines of the country for its curative powers. It was held by them in great estimation, and was by them pointed out to the white man. Around it nature has formed a curb of rock; all the others are secured by artificial mear.s.

This isolated rock is about three feet high, and about nine feet in diameter at its base, diminishing in width towards the top; the waters within rise about a foot above the surface of the earth, boiling and gurgling. 'They are seen from above through a circular opening of about eight inches in diarneter, but disappearing through some unseen subterrnnean passage. This is one $u^{\circ}$ those singular form. ations of nature which excites the wonder and claims the admiration of all who visit it. The water of this Spriry is not used as much as foimerly, though it will compare in almost every respect with many that have become more popular.

## Indian legend.

It is supposed that the fomtain once flowed over the top of the rock. One tradition says, that a tree fell over the Spring and split the rock at the bottom; but an Indian tradition accounts for it in another way.

## INDIAN LEGEND OF HIGH RUCK SPRING.

I.

Far in the forest's deep recess,
Dark, hidden, and alone,
Mid marslly fens and tungled woods,
There rose a rocky conc.
It wats a strange, mysterious spot,
And near no mortal dwell'd;
But there retired the sorecrer pricst, Ilis secret orgies held.

## II.

'There the fierce tentints of the wood On one another prey'd,
And thought the timid deer were slain,
Yet fondly round they stray'd;
Iheir hatures coaved the silline drauyht:
For that they enger soughi,
And oft one single liasty sip,
Was with their life blood buught.

## III.

Within that rocky cone a sprintr
Of lealing waters rose,
And o'er the toll it glittering spreads,
And down the sides it flows;
It looked as if with brilliant gems,
'What curtain'd rock was boumi,
is sparkling hung the itiry streans.
Like floating Irap'ry round.

The sp only one a emall $p$ Spring sl

G

## Indian Legend.

## IV.

From forth the forest deepest gloom, There moved with stealthy pace, A female form of lovely mould, And beauty's witching face; Upon her brow the summer sun, And the free desert air Had cast a mellow auburn tint, With love to revel there.

## v.

She came to bathe in that pure spring, As forth the waters boil'd;
Her hand she raised to touch the foum, Back! back! 'The streant recoil'd.
Deep printed on that beating heart, Forever to remain, In spite of tears and cleansing founts; 'There was a guilty stain.

## vi.

Down in the bosom of the rock, The gurgling fountain fell; There still it flows, and its lone sound, As notes of warning swell.
That guilty one in frontic fear,
Fled with desponding shane;
Nor was she ever heard of more,
And none recall'd lier name.
The spot around the High Rock Spring seems to be the only one that has fallen into neglect. It should not be so; a emall park with trees, should surround it, and over the Spring should be crected a light and airy temple.

## 62 JAUNTT TO SARATOGA SPRINGS.

## Wation, or lodine Spring.

The Walton, or lodine Spring. - Not far from the High Rock, in a northerly dircetion, is the Walton or Iudine Spring, formerly called the President's Spring. It is a beautiful water, and is much used on account of the medical efficacy of Todine in certain disenses. Ns there is also less iron in it than in the other Springs, to a certain class of patients it will prove uscful. To others however, the iron forms the principal virtue.

On accomt of the Iodinc, this Spring has been recommended for many forms of scrofula, groitre, and some other discases of a like nature.
Professor Emmons, of the Medical College in Albany, and one of the New-York State Gcologiste, has furniehed an analysis of one callon of the water of the Walton Spring, and finde that it contains the following ingredients :

## Grains.

| Muriate of Soda, | . | . | . | . | . |
| :--- | :--- | :--- | :--- | :--- | :--- | 187

Carbonic acid gas, (tiom water which hat been bottled three wecks, ) . . . . 330
Amospheric air,
Besides the Springe that have been duscribed, several others might be mentioned, but as they posises no peculiarity, and are but seldom visited, if will he safficient simply io enumerate some of them.

The High and aro

The village. Springs a walk

The
The ten mile
The Lakc. pregnate

It wa Springs the Spri no inten within $t$ yet he fe notice al Springs
$W_{\text {ABh }}$ little int to those

## Ballston Spa.

The Red Spring, about eighty rods east from the High Rock, so named from the iron like deposite within and around it.

The Ten Springs. - These are about a mile east of the village. They are in the same ravine as the Saratoga Springe, and are of a similar description. To pedestrians, a walk to these Springs is an agrecable excursion.

The Ellis Spring, two miles south of the village.
The Quaker Sprinis, in the enstern part of the town, ten miles from Snratoga.

The Sulphur Spring, on the east side of Saratoga Lake. This Spring is well spoken of; it is deeply impregnated with sulphur, and the water is abundant.

## BALLSTON SPA.

It was not intended to notice any other mineral Springs but those of Saratoga; by omitting to describe the Springs either at Ballston or cther places, there is no intention to underrate them - hhey do not come within the limits the author prescribed for this work; yet he feels it incumbent to add in addition to the slight notice already made of Ballston Spa, that among the Springs yet celebrated at that place, is the

Wabhington Spring. - Ita chalybeate quality is but little intermixed with other ingredients, and is valuable to those who wish to use a pure water of this description.

One of the Sans Sonci Springs is used for its cathartic effects, and to some it is an agrecable and pleasant drink.
The Park Spring, is highly spoken of as being among the best acidulous chalybeato water afforded in this or any other country.

The Sans Suuct. - This is very similar te some of the best Springs of Saratoga in its acidulone, chalybeate and saline qualitics, ond is in use for like medical purpoese.

By these hasty notices it will be perecived, that as well ns from location and accommodation for visitors, Ballaton has yct in its rich medical waters, a strong claim upoa the public for a portion of their patronage.

MINERAL WATERS.
"Go wash in the pool of Siloam."

The cfficacy of mineral waters to cure all discases is not to be expected, and by their greatest advocates so much has been claimed for them; but that they noseess curative powers, and have proved successful in thousands of cases, has not been denied even by those who are most incredulons as to their salutary operation in general. Much weight however, has been placed upon change of air, healthful excreise, cessation from ordinary occupations, varicty of secnes, amusements, the excitement of
compan restorati round 0 year, be so long, so to hi served to turn fro mospher a change resumed depresses and ende or an occ

To tho to medic the use o

Minera
1st. T carbonic the glass genit tast
2d. $C$ is iron. with galle lous. Th
3d. Sa dients, sn and carbo Saratoga 4th. S $6^{*}$

The acidulous waters.
company, and the like. These are undoubtedly valuable restoratives to feeble habits. Man tires with the dull round of occupation to which day after day, and year after year, he has been bound. The very air he has breathed so long, the ugh fresh and healthful to others, is no longer so to him. The food we eat, be it ever so delicious, if served to us repeatedly, palls upon the appetite, and we turn from it with loathing. It is the same with the atmosphere; it loses its accustomed clasticity, its f:chnees; a change is necessary; and when we return, we find it has resumed its pristine purity - the air of Lome no longer depresses, but refreshes. To give to home all its value and endearments, nothing can be better than travelling, or an occasional cxcursion abroad.

To those in ill health, much is to be gained by a resort to medicinal springs, besides the advantages derived from the use of the water.
Mineral waters are usually classed under four heads.
1st. The Acidulous. These are highly charged with carbonic acid, or the acid of charcoal. They sparkle in the glass when drawn from the spring, and have a pungenit tastc. The Saratoga waters are of this kind.
2d. Chalybeutes. The distinguishing feature of these is iron. They have an acrid taste; form a black color with galls, or oak bark. Some of them are also acidulous. The Saratogn waters are also of this kind.
3d. Saline. This class contain different saline ingredients, such as sulphate of magnesia and soda, muriates and carbonates of soda and lime. The springs also of Saratoga are alike of this class.

4th. Sulphurous. Their prevailing character arises 6*
from the presence of sulphurreted hylrogen, either uncombined, or united with lime, an alkali, iron, de.-One of the Monroe Springe, at Saratoga, is sulphurous.

These are the four great classes of mincral springs, and of some of these are all the celebrated springs seattered over Europe and America. At Saratoga there is combined all the ersential virtucs of those that are most highly approved. They are Acidulous, Chalybente, Sialine, and Sulplarous. At Saratoga nature has left nothing wanting in this respect, but Thermal waters; and theec for all useful purposes, are furnished by art, in the numerons and commodions baths which have of late yenrs been erceted.

The temperature of the Saratoga Springs is low, and ranges between $48^{\circ}$ and $51^{\circ}$ Fahrenheit.

THE USE OF THE SARATOGA WATERS SIMPLY AS A DRINK, AND VEDJCINALLY.
___ "_ Even here, let not The thonghtless fashion of the giddy crowd Tempt the too far."

If used simply as a drink by those who are in health, when no medical speration is lesired, all that is required is moderation. The temperate use of them is healthful, and beneficial: but to use them to excess is dangerous even to those whose health is sound.

## Inv

 medic with which their cian, effect of dis used indica the b of ot autho reside the cb the viTo tic, it and r tumbl to thic Sprin cascs more, the P in all scems bcen be tal larger a hall

## In ill healifa consult a physician.

er un-Sc.rous. g8, and attered combibighly ne, and g wanthese for merous irs been low, and

SIMPLY
in health, s required healthful, dangerous

Invalids, and all those who desire to use them as a medicine, unless they are themselves well acquainted with mineral waters, and tha nature of the disense with which they are aflicted, should never commence upon their use without first consulting with a regular physician, well experienced in a knowledge of the medicinal effects of mineral waters. Though in this work a variety of diseases are mentionod in which these waters have been used beneficially, yet these must be considered na more indications to those who desire to use them, founded on the best authonity; but it is the experienes and anthonity of others, and not positive directions emanating from the author. His advice is always to consult a physicion who resides upon the spot, and one who has closely studied the chnracter of disaases in general, and who well knows the virtues and effects of the medicine to be used.

To those who desire the waters to operate as a cathartic, it is recommended that they rise enrly in the morning and repair to the epring which they prefer, and take two tumblers of the water; then a little exercise - a walk to the circular railrond, to the Washington, or Hamilton Spring, where one more glass may be taken. In most cases this will be sufficient, but some persons require more, and a glass may be taken at Putnmm's Congress, the Pavilion, the Monroe, Flat Rock and Walton Springs, in all about four pints. This is the utmost limit, and seems to be too large a quantity; but even six pints have been allowed; but more should in no case be presumed to be taken. Some however have imprudently taken much larger quantities, even to the extent of two gallons and a half before the hour of dinner. By the time the round

## Bathing at the springs.

of the springs has been made, the appetite will be prepared for breakfast, and it will be proper to return to the hotel.

As a daily drink, from four to eight glassea is a suitable quantity; ordinarily it is not advisable to exceed this per diem. When the water lies heavy on the stomach, causing unpleasant sensations, its use should be discontinued.

THE USE OF TIIF WATERS IN BATIING, AND THE BATH IN GENERAL.

[^1]Watering places are not only frequented for the purpose of drinking the waters, but also for another consideration, often more importont in the cure of diseases, the judicious use of the bath; and as the most ample arrangements are made at Saıatoga for bathing, any directions to visitors would be very incomplete, were this subject omitted. As it is dangerous to drink the waters to any great extent, either in good or ill health, without a perfect knowledge of their virtues and powers, so the bath should not be resorted to without possessing some experience or information on the subject. The bather should at least know the kind of bath znost suitable, when to be taken, the temperature, and the length of time to remain therein.
'The with advic

Th all na rity, i virtuc genera whole phensa diseasc suited and st hicalth, add to the ady ple, th use.
Doct house s a kitcho the pred devoted

As to the cold refreshes often the lating. In the dition a health,

Beneficial eftects of the 13ath.
The bath, as a remedy for disease, should not bo used without some knowledge of the subject, or without the advico of a physicion.
The antiquity of bathing, its general prevalence among all nations, and its usefulness as a mattor of nersonal purity, is known nad acknowledged by all; but the remedial virtues of the balh, its seasonable and proper use, are not gencrally appreciated, and but little regarded. Indeed the whole round of the Materia Medica docs not afford so plensant maid effectual remedy to the cure of the many discases to which mankind is subject as the both, when suited to the ense, and tempered necording to the nature and stage of the diecase. It is a gencral renovator of the lealth, and if auy externol application can give comfort, add to strength, improve beauty, or keep at a distance the advences of nge, it is the bath. Of all civilized people, the Americans have paid the least attention to ita usc.

Doct. Bell, in his book on bathing, obscrves: " $\Lambda$ bath house should be deemed of importanee only secondary to a kitchen, or a cooking stove, and certainly should take the precedence of rooms filled with costly furniture and devoted to compnny keeping."

As to the effects of bathing upou the human system, the cold bath is generally allowed to be sedative, yet it refreshes. The teprid and warm baths have not only often the same eflecta, but they are also at times stimulating. The hot bath is held to be highly stimulating. In the use of all the baths much depends upon the condition and state of henth of the bather; and if in ill health, the discase, and the peculiar stage of the discase.

## Cold 1

The use of the mineral wate of saratogn for the furposes of the bath, is a miljeet of much imponane but one on which experience ecmst mot na yet to have wi any great degree of light. Bathing in sulphurons water has long been advantageonsly nsed for i ny eutaneons diseases; and the warm sulphurous linth has often proved most happy in its effect in relieving many distressing cases of rhematism, but always after a long and persevering course.

Of the other waters of Sarntogn, and indeed those ir which the place is most celebreted, they bave been recommended in general to be used externally in the bath, at the same time that they are taken internally. It is said by those who have had na experimental knowledge of these waters, that they are decidedly superior to eny others for this purpose. They are nsed in the ordinary manner, in the cold, teprid, worm or hot bath.

## THE COLD BATH.

"Bathe on, my fur $\qquad$
___ I go to gnard thy liaunt, To keep from thy recess each vagrant foot, And each licentious eyc."

This being the most common and the most convenient, its temperature, time of use, period of continuance, and some of the disenses for which it is recommended, will first be mentioned.

Fur
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ranges
it as 1
An ters on that it latest

The fore di next to finst. cise shl Bathe food un wipe th cient el

To br sufficion

A sin dinarily

Soon shock, body be should and the of the $b$ few degr

Medice water, known

For those in good hemat, 1 proper bath is immersion. The temperature of the cold bath for remedial purposes, ranges from $50^{\circ}$ to $70^{\circ}$ Falnenheit. Some have ranged it as low as from $39^{\circ}$ to $65^{\circ}$ Fahrenheit.

An extraordinary difference of opinion exists with writers on the power and effects of the cold bath; one bolding that it is siimulating, the other that it is sechutive. The latest anthorities are in favor of its sedative effecte.

The best time for bathing is allowed to be an hour before dinner, or after the digestion of the morning meal; next to this is the morning, or $n$ short time before breakfast. If after the bath the body is cold, modemte exercise should we used to raise it to its proper temperature. Bathe when the stomach is empty, and not after taking food until the digestion is over. Alter leaving the water wipe the body briskly, and immediately dress with sutlicient elothing to preserve the healhifil temperature.

To bathe every other, or third dhy, is usually accounted suflicient.

A single plunge in the cold buth is witen cnough; ordinarily it should not execed but a fow minutes.

Soon after the glow of warmith is felt, cansed by the shock, wo should withdraw, and not remain until the body becomes chilled. The continnance in the water should never be longer than to seeure a proper re-action, and the bath shonld never be need when the temperature of the body is below the standurd of health. If it is a few degrece above, the bathing will be more agrecable.

Medical profestors Lave prescribed the use of cold water, externally, in many cates; they are gencrally known by un cxcited netion of the blood: 10 inflamma-

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Cases in which the Cold Bath may be used.
tions internal, as well as external. Some of the most enlightened members of the profession, consider the application of cold, in some cases, as highly important, and at times, a valuable substitute for blood letting.

It is suitable to peraons in good health, to the fleshy, to the temperate, and to those who use suitable exercise.

It is injurions to thin habits, old men, children, cold constitutions, and those live who intemperately and use no exercisc.

It is dangerous in a state of perspiration, after vomiting, purging, watching, and to those who are not accustomed to it.

In nervous diseases, as they arise from different causes, cold bathing may be useful in some cases, and injurions in others.

Washing the head in cold water has aggravated the heavinces and pain.

Bathing the feet in cold water is injurions to the dyspeptic and hypochondraic.

An occasional cold sponging is useful to the sedentary, engaged in close and confined apartments, at the desk, or study - who complain of troublesome heat, and dryness of the hands, and sometimes of the feet, with quick pulse and thirst.

Cold washings and affusions in cases of wounds, bruises, and even old sores, when used perseveringly, have had the best effects in allaying pain and inflammation; and in many instances, have effected wonderful cures in cases almost hopcless.

The cold bath has been successfully used in scarlet fever; and in pains accompanied with cruptions, called miliary, cold affusions have been used advantageouely.

In spitting of blood from the lungs, the cold bath has been used to good purpose. Cloths dipped in well water of $52^{\circ}$ Fahr. applied to the chest of a patient with this discase, arrested the flow of blood, without any accomipanying or subsequent inconvenience.
In vomiting of blood, and in blending from the bowels, piles, and hemorraghage - cold affusions to the portion of the body affected has proved servicable.

The burning of the skin from the sun's rays, the accompanying head-ache, violent fever, and delirium, and sometimes insensibility, constituting what is called a "sun's stroke," - repeated cold affusions, when freely used, have had the best effect. Poisoning from opium and narcotics.
In injuries by lightning, or when struck by the electric fluid, several pails of cold water having been thrown on the sufferer, animation and life have been restored.
In convulsions and spasmodic diseases, the cold bath has been greatly resorted to.
Obsitinate constipation of the bowels, has frequently been relieved by cold affusions. To be used, however, in cases where there is much heat and irritation and when no danger exists of stopping perspiration. The same has been used to good effect, in inflammation of the joints, dislocations and fractures.

Females with cold skins ard phlegmatic habits, and exhausted by previous disease, and who are clear of fever, will be injured by cold bathing. Palsy of the tongue, or loss of voice, has been cured by the cold bath.

After any aberration from intemperance, the cold bath should not be used for some days.

## THE TEPID BATH.

Of this, little need be eaid, as it ranges between the cold and warm ; or between $70^{\circ}$ and $92^{\circ}$ Fahrenheit, and its effects are altogether intermediate.

## THE WARM BATH.

The success of the warm bath depends upon the well regulated temperature of the bath, the time of toking it, and on excreise and regimen.

The limits of the warm bath are between $92^{\circ}$ and $98^{\circ}$ Fahrenheit. A thermometer should be in every bathing room, by which the temperature should be regulated, and not always by the sensetions of the hather.
In general, the water should be brought to a luke-warm state to the arm, feeling neither hot ner cold. After the bath is entered it may be raised to its proper temperature. Whether the warm bath is to prove pleasurable, beneficial, or hurtful, depends mainly on its temperature. For those in health, the best temperature is that state which produces the most agrecable seneations. This is ordinarily found to be betwecn $93^{\circ}$ and $95^{\circ}$ Fahrenheit.

Of the two it is better to have the bath rather cool than warm. If entered too warm we lose the power of judging the degree of heat most beneficial.

Tho heat, y borly w The never dinner, be mos
Suita use of

The cold by not we pursued out inju

The : With more da the bath The bod able to whose $t_{1}$ ject is to the warn view to of its re bathing equally from hea ful and full and and body

The great excellence of the Warm Bath.
Though the bath be of the same degree as the animal heat, yet after a few minutes immersion the heat of the borly will be very mateidlly increased.

The bath may be used before breakfast, or dinner, but never immediately after eating. An hour or so before dinner, after the digestion of the morning meal, seems to be most generally recommended.

Suitable, though not severe excreise should follow the use of the bnth.

The apprehension of being chilled, and suffering from cold by exposure to the open air, after the warm bath, is not well founded; the usual occupations of life can be pursued through the remainder of the day, not only without injury, but with renewed animation.

The air in the bath house should be agreeably warm. With this precaution and suitable clothing, there is no more danger of going into the cold air after the use of the bath, than from a warm bed in a winter's morning. The body in both cases is refreshed, and is truly more able to resist the cold. Doct. Coffin, of Boston, from whose treatise a portion of the compilation on this subject is taken, observes: "I have taken the warm bath in the warmest and coldest seasons of the year, more with a view to observe ita effects on my own health, than need of its restorative influence; and I can truly aay, after bathing in both extremes of weather, that I have been equally and uniformly less sensible of the inconvenience from heat or cold. I have always felt more light, cheerful and active, and more inclined and better fitted for a full and successful employment of the powers of mind and body." Among the means of preserving beanty, as

## Duration of the Warm 13ath.

well as health, a lady recommends, that by such ablutions " all aecidental impurities are thrown off; cutancous obstruetions removed; and while the surface of the body is preserved in its original brightness, many threatening disorders are chceked or prevented. By such means the women of the enst preserve their health which sedentary confinement would otherwise destroy." Darwin says: "To those who are past the meridian of life, and begin to be emaeiated, the warm bath, for halif an hour, twice a week, I believo eminently servieeable in retarding the advances of age."

The effeets of the warm bath are tranquilizing, it allays exeitement, moderates excessive heat, invigorates after the fatiguc of a journey, and always refreshes and renovates.

The duration of the warm bath is much longer than the eold. It may be continued from half an hour to an hour; some have even taken a slort and pleasant sleep in it.

Though the most suitable time for using the bath is considered to be in the fore part of the dny, yet it may be used in the evening, after the fatigue of travelling through the heat and over dusty roads; but not upon a full stomach.

A part only of the cases in which it is used medicinally, are the following:

Morbid sensibility; acute pain alone, or accompanied with irregular and convulsive action of the museles.

Convulsions of children; hysterical affections of females; cholic, from the simple spasmodic to the bilious and pain1crs.

## Its medical usc.

Cramp in the stomach, and obstinate costiveness of the bowels. Warm bathing, and fumigations with cloths dipped in warm vinegar or simple warm water, will greatly relicve the pain. It is the readiest and surest relief to be offered in this dangerous and painful disease.

Mania, and mental derangement, in which extreme wakefulness, and dry skin, are predominant symptoms.
Infantile cholera, and cholera morbus; dysentery and diarrhoea, more particularly of the chronic kind.

Warm bathing is adapted to all diseases of the respiratory organs.
Catarrh and influenza, whether in the first stages or seated, are greatly mitigated, and at times completely cured.

Bronchitis, especially of the sub-acute; asthma, nervous or spasmodic; organic affections of the heart; chronic inflammations of the liver.

The most obstinate cruptions of the skin have yielded to this remedy. When there is much heat and itching, the temperature of the bath should not exceed $90^{\circ}$ Fahrenheit.

In the early stage of fevers, a warm bath would frequently go far to arrest the disorder.

Recent suppression of respiration; pains in the muscles.

The sickly sensibility and pains which often follow after a mercurial course, are very happily abated by the warm bath.

The Hot and Vapor Baths.

THE HOT BATH.
The hot bath is generally understood to be of a heat exceeding $98^{\circ}$ Fahrenheit. It is highly stimulating and is often violent, and marked in its effectio on the human body.

There are few cases in which the hot bath can be used with utility. It enfeebles; and is pernicious to weak and delicate persons.

The sanguinary and robust; those of full habits and large beads, and who are inclined to be drowsy after exercise, or any excrtion, after a meal; those who are liable to spitting of blood; or whose skins are very sensitive to hent - should avoid the hot bath.

Persons in good health had better omit it.
The advantages of the hot bath in some long continued affections of the skin, hns been admitted by practitioners; and, in a vast number of other cases, it has been judiciously applied; but, without a full knowledge of its use, or medical advice, it would be best not to resort to it.

## THE VAPOR BATH.

> "The od'rous drug, the blazing flame consunies In wary clouds ascend its rich perfumes; Mildly, perspiring prone, the bather lies, While round his form luxurious vapors rise."

There are two kinds of this bath; one of simple watery vapor, or hot dry air; the other medicated or compound,
from are of to the are gr

The $90^{\circ}$ ts Vap same

The bath i moder

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## Vapor Bath for the Hydrophobia.

It is necessary, in many cases, to exclude the head from the vapor; and especially so, when the compounds are of a deleterious quality. When the head is exposed to the simple vapor, the stimulating effects of the bath are greatly increased.

The temperature of a simple vapor bath varies from $90^{\circ}$ to $150^{\circ}$ Fahrenheit.

Vapor acts upon the surface, and produces nearly the same effects as sponging or fomentation:

The information as to the medical effects of the vapor bath is limited, though from the carliest ages, and in modern times, it has been much used.

In cutancous diseases, this remedy is considered valuable. Ulcers, are greatly benefitted by moist vapor alone, or in alternation with sulphurous and mercurial fumigations.

It is uscful in tumafactions of the lymphatic glands, especially those of a scrofnlous nature along the neck.

In painful affections of the joints, whether chronic, gout or rheumatism, it proves useful.
Chronic glandular inflations of the liver and pancreas, and tumafactions of the epleen, are often much relieved, and at times effectually cured.

Chronic affections of the digestive passages, muscular rigidity, suspended animation, and some stages of fever.
In all the cases mentioned, the head of the patient should not be exposed to the vapor.
The Hydrophobia, too, that most strange and horrid of all diseases, it is said, has been cured by the vapor bath. M. Buison, a Parisian physician, in a late publication, asserts that he was affected with this discase, that on the

## Russian Bath.

ninth day after receiving the infection he was suddenly seized with pain in his throat and eyes. The saliva ran from his mouth, a current of air, or the sight of brilliant bodies gave him pain. He felt disposed to run and bite; not mers, but animals and inanimate bodies. He drank with grent difficulty, and the sight of water was distres. sing. The symptoms recurred every five minutes; the pain seemed to commence in the finger which had received the infection. He determined to suffocate himself in a vapor bath; for this purpose he caused the temperature to be raised $107 \frac{1}{2}^{6}$ Fahrenheit, when he was soon surprised and delighted to find the symptoms disappear; and he left the bath well. Since then he has treated more than eighty patiente, in four of whom the symptoms had declared themselves, and in no case has he failed, except in that of a child, seven years old, who died in the bath. The mode of treatment he recommends is, that the person bitten should take a number of vapor baths, commonly called Russian, and should induce every night, a violent perspiration, by wrapping himself in flannel, and covering himself with a feather bed. The perspiration is formed by drinking freely of a warm decoction of sarsaparilla tea. He declares that he is so well convinced of the efficacy of this treatment, that he will suffer himself to be innoculated with the disense.

The only peculiarity of the Russian bath is, that the vapor is formed by pouring water on heated stones.

The reader who is desirons of more extended information on the subject of bathing, its history, general usefulness, and in reference to its curative powers, is referred to the work of Joln Bell, M. D. "on baths and mineral
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Thi jet of It mn vertice

Tho Fahre or hot Het mic n the na from a In out fe joints, or scro the dig the dis use of

## The Douche Bath.

waters," a work that should be in the hands of every physician, in every library, and every bathing house. The author acknowledges his indebtedness io that. work for no inconsiderable portion of this compilation ... the subject of mineral waters and bathing.

## THE DOUCHE BATH.

This is formed from one or more sponts that throw a jet of water on the body, or on a particular part of it. It many be constructed so as to be descending, ohlique, vertical, or ascending.

The Douche bath 18 considered most effectual at $100^{\circ}$ Fabrenheit, or a little rising. It may be of cold, warm, or hot water; or of vnpor.

Het jet baths are had recourse to in diseases of an asthmic nature, and which from long standing are known by the name of chronic. The duration of the jet may be from a quarter to half an hour daily.

In delirium tremens, tumefactions of the viscera, without fever; paralyes; cholics; chlorosis; awellinge of the jointe, without redness or pain, whether rheumatic, gotaty, or scrofulous after the subsidence of fever, and clearing of the digestive passage. These are but a small portion of the disenses that have been beneficinlly acted upon by the use of this remedy.

Dispases for which the Sarmoga waters are recommended.
Ablution, or sponging, is $n$ mild application of a fluid.
what As it admits of local use, it is often more suitable than any other method. Wet clothe applied to the skin act in tbe same way as sponging. Either cold or warm liquids may be used.

Affision, or the shower bath, when cold, gives a greater shock than the bath, iut there is more inequality in its employment.

DISEASES FOR WHHCH THE SARATOGA WATERS ARE RECOMMENDED.
"'Fhere is an aching void in ev'ry heart, The sad attendant of man's weary life For all diseases else, kind mature gives Some liealing dranght. For this there's roone Larth yichls no batm for this. $\qquad$ "

There are a great variety of diseases in which these waters net most beneficially, and very often perfectly cure; yet so much depends upon the stage of the discase, that it is unsafe to give a wholesale recommendation. In some diseascs they are useful in the incipient stages, and injurious when the same diseases are further advanced. In other cases it is the reverse of this. For these reasons it is difficult to enumerate fully all the diseases for which the waters may be used, as it might be the means of misleading some who are too much disposed to confide in
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The springs applicable to particular diseases.
what they find published; or to depend too much on their own discretion. It may again be repeated to use the waters with anfety, and most advantageonsly, always take the advice of a practical physician.

Visitors have been warned against using them in pulmonary affections, and disenses of the lungs; and yet this needs tome qualification. The case con only be decided by the medical adviser. In ophthalmin, or inflamunation of the eyce, they have beon used to great advantage.

In e' apsy, they are declared to ise inadmissibie. Dyspepsia, both admissible and inadmissible.

In scrofula, they are highly commended. The Spring containing the most Iodine should be used-- it is the Walton.
In parulysis, they are very useful.
In rheumatismi, much bencfit is derived from them. They should be used internally, and accompanied extermally at the same time with the warm bath. 'The Eulphurous waters are 1 the preferred for this disease.

In bilionis diseneces, if not of long stunding.
In nephritic complainte, and conleulus, they have been very successfully used.
In ulcerous sorea, and cutancons cruptions.
Those Spriags that are most acidulons are more particularly recommended for fevers of a typhoid type, nansea, vomiting, and relasation, nud want of tone of the stomach. Such are the Walton or Iudine, the Hamilton, the Congreso, the Monroc and the High Rock, and some others.
Those waters that are most strongly impregnated with iron, are useful as tonics; they stimulate and increase the
circulation. In chlorosis, fluor albus, amenorrhoea, ner: गus diseases, and in general debility and derangement of the whole system, they are very useful. Of such is the Congress; the Sans Souci, at Ballston; the High Rock, the Monroe, the Hamilton, and the Flat Rock.

The Springs in which the saline qualities predominate, are used to keep the body gently open, without severe purging, by means of which the appetite and strength is increased. Such is the Congress, the Monroe, the Washington, the Hamilton, `nd Putnam's Congress.

The sulphurous are valuable in glandular swellings, chronic rheumatism, gout, scurvy, and cutaneous diseases generally. Such is one of the Monroe Springs, and the Sulphur Spring on the cast side of Saratoga lake; and all the bath houses at Saratoga are provided with sulphurous water for the purposes of bathing.*

[^2]

## Medicinal Waters of Europe.

In addition to the preceding, the Pavilion Fountain, at Saratoga contains the following:

Tcm inch


The bottling and use of the waters at a distance from the Springs, are matters of importance to those who use them. The residents of Saratoga say that none of the waters bottle so well as the Congress and Iodine Springs. They ieave no ediment, but when drawn they are fine and pure. The others often cast a red sediment, and when uncorked, they are found to have a dull and milky appearance. In the use of bottled water, the same salutary effects must not in all cases be expected from them, as if used at the Fountains, with all the accompaniments of new scenery, change of air, gay company, music, and the thonsand other excitements of travel.

Of the medicinal waters of Europe, those under the denomination of "Spa waters," are the most celebrated. Of this kind are Pyrment, in Westphalia; Forges and Passy, in France; and Tunbridge and Brighton, in England. But the most noted are those of Spa, a small town in the mountainous district of Belgium, which forms a part of the fount of Ardennes, the noted scene of one of Shakspeare's plays. The Pouhon Spring water at this place, was analysed by Doct. Jones, in 1816. The following result shows that the Saratoga waters are much more richly charged both with gas and mineral properties.-

The village of Saratoga.
Temperature, $50^{\circ}$; one gallon of water, or 231 cubic inches, produced

## Grains.

Sulphate of Soda, . . . . . . . . . 99
Carbonate of Soda, . . . . . . . . 2.25
Carbonate of Magnesia, . . . . . . . 1.80
Silix, . . . . . . . . . . . . 2.26
Loss, . . . . . . . . . . . . 2.94
Muriate of Soda, . . . . . . . . 1.16
Carbonate of Lime, . . . . . . . . 9.87
Oxide of Iron, . . . . . . . . . . 5.24
Alumina, . . . . . . . . . . . . 20
Carbonic acid gas, 262 inches; less by 68 cubic inches to the gallon than some of the Sarotoga Springs.

## THE VILLAGE OP SARATOGA.

"Green arching boughs hung over where I sat, And through the parting leaves, dazzling and beautiful, The sunbeans pour'd rich streams of golden light."

The village of Saratoga, is in the northwest part of the town of Saratoga, in the county of the same name. It is laid out upon a plain broken only by the ravine of the

## Fixpenditure of visitors the source of wealth.

Springs, through which there courses a small fresh water brook. The direction of this rivulet through the village is northern; from the upper end of the village it passes off in an eastern direction, first emptying into Owl creek, and ofterwarls into Saratoga Lake. Although this brook passes directly through the low ground from whence all the principal medical Springs issue, and the waters of which mingle more or less with it, yet to the taste it appears not to be impregnated with any of their mineral qualities. The villnge was incorporated by an act of the legislature, in April, in 1826. It is for its situation, suitably laid out; a part is compactly built, and many handsome dwellings and seats are observed around; some commanding fine views, and others almost hid from sight in groves of evergreens.

As a place of business, Saratoga has nothing to recommend it but its Springs - from these its wealth and capital is derived; and the expenditures of strangers constitutes to the business men of the place their only income and dependance.

The trustecs and inhabitants of the village are entitled to much credit for the order and cleanliness of the streets, for the shade trees that they have planted, and for the care and neatness in which the fine groves are kept, for which the place is distinguished.

Saratoga being a healthy, as well as a pleasant and fashionable place, many gentlemen of wealth and dignity, have chosen it as their residence.

The act by which the village is incorporated givee to the trustecs power, by the written consent of the owncr of the land on which any medicinal or mineral Eprings
are situated, to make erections about such Springs, for the accommodation of those who visit the Springs, for the purpose of drinking or otherwise uaing the waters; and it is their duty to see that the passage is kept open to and from the Springs, and to appoint proper persons to attend the Springs to draw the water for such as wish to drink, or make use of them, without demanding any compensation.

At an early day, the present site of Saratogn was most forbidding, wild and uninteresting; it was more congenial for the abode of bears, wolves, and other ferocions beasts of the forest, than for man. Of these great numbers resorted about the marsh, the waters being very agrecable to them.

The ravine in which the Springs are situated, was an almost impassable morass; where it was not filled with fallen trecs, rubhish and brush wood, black and noxious mire holes were seen, on which it was dangerous to venture. Even the air was impregnated with a foul stench which arose from the marsh, and sickness, especially fevers and chills, preyed severely for many years upon the first settlers. What a change has the labor of man produced? Not only now are there beautiful fields, shady groves, attractive gardens, elegant and comfortable dwellings, but the very air, from being noxious and insalubrious, has become pure and healthy. There are very few places more thriving, or that are faster advancing in business and improvements, than Saratogn.

Character of Public Houses.

PUBLIC HOUSES.

> "A Yankee can kecp a tavern." - Foreign Traveller.

The character of some of the public houses at the Springs is of the very first order, and all are respectable. Some are particularly the resort of statesmen, of office holders and politicians; and the great, and would be great. With these are mingled gentlemen of the turf, connoisseurs of the odd trick, and the amateurs of poker. With these too will be found the excluaives of society, whether Presbyterian, Romanist, or Charchman; the fashionable lady, and belle of high preteneions.

In another honse will be observed Clergymen, and their families, respectable professional gentlemen, and persons and characters whose demeanor, thongh sober and retiring, are yet affable and genteel.

The substantial farmer and tradesman, are ofien observed at another house. It is thus that people while at Saratoga fall into a particnlar class; not one formed by any arbitrary rule, but as they aro pleased to rank themselves with each other at the different hotels.

It would be a pleasure to enlighten strangers on this subject, but the task is eo invidious that it must be omitted. The advertisements of the keepers of the hotels must in this respect be "egrorded. The price of board at Saratoga is mentioned at page 16. Rooms and tenements furnished and unfurnished, for the use of familics, may be obtained for rent.

On the whole, strangera can mect with every desirable accommodation, at the public houeca, private boardinghousce, at the resturateurs, or in their own hired apartments.

## Amusements.

## AMCSEMENTS.

> " Ring, joyous cords! - ring out again! A swifter still and a wilder stran! And bring forth wreaths! - we will banish all Save the pure in heart from the festive hatl! On, through the maze of the fleet dance, on !"

For a place so retired, the amusements arc various, and are so ordered as to stut the taste of those who are to partake of them. Visitors from the cities find onough of green shades, pleasant rides, pure air, and fine country eating, to make the place agreeable; and those who are from the country, see enough of new things, odd characters, and fine fashions, to make thoir time pass pleasanily;

> "And with sweet novelty the soul detain."

The circular railroad is a very pretty thing. It is at the southern extremity of the village, on a beautiful terrace, completely shaded with ever green trees; and from the spot is afforded to the spoctator a charming sylvan prospect. The road is in circumference the eighth of a milc; it has two tracks on which two light airy cars revolve in opposite directions. The cars resemble the light body of a gig, and are provided with a seat for a lady and a gentleman. With much ease the gentleman gives power to the movement, and when both cars are flying round with the velocity of the wind, and passing each other as feathered arrows, a thousand fashionable promenaders, chatting and laughing, fill up the ground; the

## Covent Garden - Gambling.

scene is truly joyous and animating. All who visit the Springs can partake in this amusement, as it is exhilarating, and a diversion in every respect unobjectionable.

The cost of this railroad was eleven hundred and fifty dollars; and the charge for riding three times round, is twelve and half cents.

Next to the circular railroad, are the public gardens. The Recreative garden has three bowling-alleys, one of which is exclusively for the use of ladies.

Covent garden, besides rustic huts, summer houses, and shady bowers, has a platform of flying horses. These with their riders, are whirled around with great rapidity.

There are in the village altogether, thirteen bowlingalleys, several billiard tables, and in the season of visiting, all the apparatus and paraphanalia of gambling and dissipation. Such are the accompaniments of the throng that find their way to the Springa in the summer. They are not acknowledged as a part of the regular inhabitants of the place. The citizens of Saratoga are a steady, quiet people, and no way inclined to participate in the follies and dissipation which is annually poured in upon them.

Another great source of amusement is :iding. Not less than thirty five thousand dollars worth of livery property is owned at the Springs, for the use of strangers, and which to the owners produce a handsome income. Coaches, barouches, curricles and gigs, are used. Of late years the fashion of riding on horseback, both by ladies and gentlemen, has been revived, and is much followed at the Springs.

Among the many places to which visitors ride, are the following:

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Bes the $\mathrm{S}_{\mathrm{p}}$ much These Cake, are fur to $\$ 2$.

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## Bills and Assemblies.

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le. nd fifty ound, is zardens. one of houses, These idity. owlingisiting, d dissing that hey are ants of y, quiet follies cm . Not less roperty rs, and Conchte years ies and at the
are the

Barhyt's fish pond, two miles eest. It produces trout, and affords fine amusement to anglers. He charges for the privilege of fishing, aud requires that what is caught shall be cooked on his premises.

The Lake House, on Saratoga Lake, 4 miles; where a game dinner, consieting of fish, and wild game, is furnished to gourmands, for $\$ 2$. The lake is 9 miles long, and 3 wide.

Bemis's Heights, and other memorable scenes of the revolution around the eventful battle grounds of Saratoga, are still much resorted to.
To Glen's Falls, about 20 miles. To Lake George, 28 miles. To these places stages go daily.
Niskayuna, the Shaker settlement, on the Mohawk river, is 16 miles.

Schuylersville, where Burgoyne laid down his arms, is 12 miles.
Besides riding, promenading round the village, visiting the Springs and gardens, there is got up, when there is much company, bolls, assemblies and cotillion partics. These are held at some of the highest public houses. Cake, ice creams, fruits, wines, and other refreskments are furnished. The tickets of admisision cost from $\$ 1,50$ to $\$ 2$.
A more costly, and of course more fashionable order of assemblies, are sometimes held, called Champagne balls. Tickets to these are usually $\$ 5$.

At two of the principal public houses a band of music is employed. The band performs alternately at each house at dinner and tea.

There are also at tho Springs two public libraries and reading rooms; and two weekly newspapers.

## Churches.

## CHURCHES,

There is a Presbyterian church, a Baptist, and a small Episeopal Chapel, a Methodist chapel, and a Roman Catholic church is now building.

The middle seats of the Presbyterian church are all reserved for the u:se of strangers: at the Baptist Chureh they are respectfully received, and the Episeopal chapel, and Methodist, are free. These last denominations are also building new churches.
a small Roman are all Church chapel, ions are

## PARTIII.

'ГHE FALLS OF NIAGARA,
DESCRIPTION OF THIS
WONDER OF NATURE,
OF THE
WHIRLPOOL, ISLANDS,
A JAUNT TO CANADA,
'TABLE ROCK - BROCK'S MONUMENT, \&c.


## THE ARRANGEMENT.

The colloquial form has, in some places been adopted, in affording directions and information to travellers. The observations of the guide, and the remarks of the visitors, have been in some places tranecribed. In this manner, the information which has been garnered up for yeare, is imparted to strangers in its appropriate place.

The eketches are made in a tour round the Falls, and vicinity; and is divided into four Jaunts.

The First Jaunt is to the Falls on the east side of the river, or, as they are commonly called, the American Falls. It may be made, from the hotels, in half an hour; but the feelings of these who go, will determine the period of their stay. Some have thought half a day a short time to spend in viewing the cataract from that position, and the other objects to which their attention is drawn.

The Second Jaunt is to the Islands. Bath, Iris or Goat, and the other little adjoining Islands that are accessible. It may be made in two hours. Many persons spend a day, and repeat the visit frequently, asserting, that the interest excited increases the oftener the scene is bched.

The Arraugc:nent.
The Third Jaunt is to the Whirlpool. It requires three hours: and, if extended to the Devil's Hole, Indian Village, and old Fort Niagara, a day or more will be pleasantly spent in the excursion.

The Fourth Jaunt is to Canada. This, like the visit to the Falls, may be accomplished in less than an hour; but it would be superficial. Very few are satisfied with such a slight peep into her Majesty's dominions. They like to visit Table Rock, and take a look below, through the mist and under the sheet of falling water.

In speaking of the time to be consumed in looking at and around the greatest cataract in the world, reference is had to those who travel with railroad speed, and such are travellers in general, in these days; and not to those who have leisurc. To such as have time and opportunity, no period can be fixed; all depends on their own impressions. If they are unexcited and uninterested, their stay will be short; they will east a dull and unimpassioned look over the scene, and hurry away. Others who havo teit differently, have remained weeks and months at the Falls, still extolling them, and spending their time much to their satisfuction.
equires Indian e pleaae visit hour; d with They hrough ring at ference d such o those tunity, mpreseir stay ssioned o have at the much

## A JAUNT

TO

## the falls of niagara,

 ON THE
## $\Lambda$ MERICAN SIDE.

## THE TRAVELLER8.

A party from a distant city aro on $n$ tour of pleasure to the Falls. There are three principal routes on the American side that lead to this celebrated place.

One from the upper lakes, the south and the cast, through the city of Ruffalo, from thence by railroad to the place of destination:

One from Canada, and the lower lakes, via Lewiston, and from thence aleo, by railrond:

The third, from the enst, by the Erio canal, railroads, stages and steamboats, to the city of Rochester, and through the village of Lockport, and from thence by railroad to the Falls.

Tho travellers that are the dramatis persone of this jount, are sented in the Leokport and Nigagara Falls rail-

## First sight.

road cars. They have arrived within two miles of the object of their visit, and the exclamation is heard - " the Falls! the Falls!" An imposing scenc has, indeed, broke upon them, and a general move takes place to catch a glimpse of the mighty catnract. Those seated at the right side of the cars have a full and direct view in front, and of the Niagara river, which, by their side, flows far beneath. On the very verge of its banks, at a dizzy beight, they are whirling at the rapid rate of eighteen miles an hour. On looking below, some passengers hold their breath in amazement; others have been known to express their astonishment by a low protracted whistle, until the supposed danger was past.

On looking at the object before her, one of the ladies exclaims - "is that the Falls?" "Yes," replics a passenger, " and look below, there is the far famed Niagara river."

Another observes - "after so long a period I behold this place;" and one - "what a distance have we come to fenst our eyes upon this seene!"
"A great mist arises from the water - the Falls scem concealed behind a cloud. Is it always so ?"
"Always," answered a person familiar with the scene, "and in the clear cold weather of winter, the nist which arises in clouds, appears like the flame and smoke of some great conflagration, or as of a burning city. At such times the burning of Moscow is always brought to my remembrance."

In a few minutes after the Falls are first beheld, at the mineral spring, two miles from the cataract, the cars have rolled on; have passed through the Main strect of the village, and have stopped at the upper end.

General Remarks of 'Travellers.
The cars of the passengers are saluted with - " passengers for the -_," " travellers for the ——.," "gentlemon, plenee to show me your baggnge for the _—," "——baggage," "for the —_, Madam?" "do you go to the -_, Sir?" and all the jargon and noise which a full array of the runners and waiters from the hotels can utter.

The travellers having made up their minds hefore their arrival, or afterwards, go to their hotel, enter their namea, eccure their rooms, and breakfast, dine or sup, as the case may be, and when prepared for a vieit to the Falla, eend for a Guide.

The aid of $n$ guide is indispensable, to point out the different viewe, and to impart a full knowledge of all the localities.

After having concluded their arrangements they start on their first ramble. Passing in a western direction from the hotel, they traverse the bank of the river, or after leaving a narrow strect, continue along on the rising ground, until they enter a grove of trees; emerging from thence, they behold the Falls at once before them, rolling majestically, and displaying all their grandeur.
"How magnificent!"
"Truly, the half han not been told!"
"It is grand - it is dreadful!"
"They are terrible, yet benutiful!"
" They appear small at a distance, and, at first aight, I was disappointed. They exceed my expectations."
"Never have I beheld, or imagined, any thing comparable to this.

Such are some of the many expresesons which break $9^{*}$
from travellers, and show forth their emotions; they are generally those of admiration, mingled with pleasure; but many gaze and wonder in silence.

THE FALLS OF NIAGARA.
"Tremendous torrent! for an instant hush The terrors of thy voice, and cast aside Those wild involving shadows ; that my ceres May sce the fearful beatuty of thy facc."

On the western bomdary of the State of New-York, runs the Ningara river, in a northern direction, and the centre of which is the boundary line between the United States and the dominions of Great Britain. The Niagara is the outlet of the vast chain of western lakes, beginning with lake Superior and its hundred tributary streams, and is the principal inlec of lako Ontario. Niagara is derived from the Indian, and was called by them Onyakurra, according to David Cusich, of the Tuscarora tribe, who published a pamphlet in 1827.

The Falls are twenty-two miles from lake Erie, and fourteen from lake Ontario. The two branches of the river which encompass Grand and other Islands, unite a mile above the rapids; and it is there, two miles in width. As it advances forward, the current accelerates in its downward course, and the channel contracts in width. From tranquil and glossy, a slight ripple is seen to move the surface; it next assumes a descending and cradle-like
move other whol consc placic casca press to rid and $t$ boils rises wafte enciro work

Iris the w off by and. shore ada fr side 0 volum more rivera

Ho tured at onc larly i for ma The falling

## Volume of Water.

movement; the waves enlarge, the tops roll over each other, and are broken into white-caps and spray. Tho whole body of the mighty river becomes agitated, as if conscious of the great plunge it is about to make. The placid stream has become a rushing torrent, broken into cascades and sweeping billowe. Its own momentun presses it forward with irresiatible violence; from ridge to ridge it bounds, until it reaches the perpendicular rock, and there it sweeps over, and falls below. The water boils up from beneath, like a sea of white foam; the spray rises in clouds which hang dark and heavy above, or are wafted awny by the current of the wind; and rainbows encircle below and above this most wonderful of nature's works.
Iris island is in the midst of the Falls, and separates the water inco + 70 great sheets. A smaller sheet is struck off by Prospect island, passing between that and Iris island. The portion between the islanda and American shore is less than the main channel which separates Canada from the United States, and passes on the western side of Iris island. In that channel is borne along a volume of water of inmmense magnitude, the drain of more thau 150,000 square miles of surface of lakes and riverá.

How sublime the object that is presented to the enraptured beholder! Such a body of congregated water poured at once over so high a precipioc, and falling perpendicularly into the chasm below, whose depth it is not possible for man to fathom.

The rushing, roaring sound which is emitted by the falling water - the variety of colors presented to the eye;

Fimailarity whith the noise.
the splendor yet sublimity of the acene - are new to tho spectator, and create emotions linrd to be deseribed.

The sounds are those of the stomy ocean and overwhelming tempest; there is one continued roar, yet other sounds arise fitful and variod.

Some persons, at times, lanve funcied noisen, strange and mysterions; the intonations of the bass drum - the slow, solemn and heavy report of artillery - the swelling note of the trumpet - and even the human voice in agony, has been heard by many imaginative enthmsinsts. But the similarity of the sounds to the bass drum, and to artillery are so near, at times, that persons have been repentedly deceived.

It recpirea a long residence to become familiar to, and regardless of the noise. 'To some it creates unpleasant sensations, but generally they are those of a contrary character. To those who are residents, the quietude which seens to prevail when they visit any of the adjacent villages, makes it appear to them like the stillness of Sunday.

Strangers who remain over night, though the sound of the Falls is in their ears when they retire to rest, yet when they happen to awake from their slumbers, frequently fancy themselves in the midst of a tempest; the house trembles, the windows and doors clatter, the wind rushes and whistles round, the rain pours; and amid all, they hear the uncensing sound of the cataract. They rise to look out upon the raging storm; and when they draw the curtam, or throw up the windows, they perceive that the stars are shining oweetly, and not a zephyr disturbe the pendant leaves.

In farthe withi meter the and so comes takes

In heard river miles; of thi to ha distan

The shores ceasin

Thi an hol weath longer vibrat quietl percei the Fa at a sl but cl alınoz that hearin

## Distance which the Falls are heard.

In heavy weather the sound is louder, and is heard farther; and to those who live at a distance, though within hearing of the Falls, they are an unfailing barometer. After a pleasant turn of weather, during which the sound has just bee:1 pereeptible, often gradually, and sometimes suddenly, the inereased roar of the eataraet comes upon the ear. A elange of weather immediately takes place, and is often followed by a storm.

In some directions the roar of the Falls is not usually heard over six or seven miles; along the course of tho river they are constantly pereeptible for about fourteen miles; they have been occasionally heard at the distance of thirty miles; and in one instance an individual asserts to have heard them at the eity of Toronto, in Canada, distant forty-four miles.

The concussion of the falling waters jar the adjoining shores, and the houses tremble in coneert with the unceasing shock.

This may be questioned by those whe have only spent an hour or two at the Falls, in the elear, serene, and bland weather of summer; but those who have remained there longer will certify to the fact. If a door is left ajar it vibrates, if a window is loose it clatters; and even sttting quictly at their fire-sides, the inhabitants will, at times, perecive a tremulous motion, which they ean trace to the Falls. There is much difference in hearing the Falls; at a short distance from them the noise is not unpleusant, but elose to the sheets of water, to many persons it is almost overwhelming. It is believed by many abroad, that persons long resident at the Falls become hard of hearing. That this is generally eo, cannot bo positivoly

Impuries intswered.
nsserted. A lady of Lewiston, who several yenrs since visited the Falla, asgerts, that to her the noise was so intenee ne to deprive her of hearing in one car; and though many years have since passed, she has not recovered from the deafnese with which she was then struck. And yet very many visitors express themselves greatly dianpointed as to the noise of the Falle; they expected to hear it heavier and londer. Nothing but bursting boilera, roaring camon, pealing thunder, or crashing earthquakes can come $u_{j}$ ) to the expectations of such persons.

## inQUiries Answered.

" Triffes, on an interesting sulject, Cease to be triftes."

As many inquiries are mado as to places, heights, distances, and on a variety of other subjecte, the following paragraphs are intended as answeris to such, and afford in the shortest practicable way, the information required.

The form of the Falls is a curve. That part between Iris island and Canada is called the Horse Shoc Falls.

The western or Horse Shoc Fall is about seven hundred yards in circumference.

The Fall on the northern side of the island ts three hundred and thirty yards.

The cenire Fall, between Iris and Prospect islands, is nbout thirty-ihree yards.

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## Qumaty of water passing over the Fialls.

rs since was so though ced from And yet appointhear it roaring ket ca!
ghts, dit following nd afford equired. between Talls. ven hunis threo slands, is

The whole distance nround the curve, including Iris and Proapect islands, is computed at one thousand four hundred ynrds.
The height of the Fille, on the American side, is one hundred and sixty-four feet; on the Canada side, one hundred and fifty-eight feet.

From Chippewa to Schlosser the river is the widest. The descent from those places to the great pitch is cstimated at ninety feet.

At the ferry below the Folls the river is fifty-six rods wide. It has been croseed in five minutes; it ordinarily requires ten.

The cloud of spray which arises from the Falls, is nlways seen, exrept when senttered by the wind. It is sometimes ecen trom a great distance, even from that of one hundred miles.

Computations have been made of the quantity of water that passes over the Fulls. One is that 5,084,089,280 barrels descend in twenty-four hours; 211,836,853, in one hour; $3,530,614$, in a minute; and 58,843 in a second. This statement is undoubtedly within bounds; and the quantity is prohably considerably more.

The avernge height of the banks about the Falls is from two hundred to two hundred and fifty feet.

You con go, for a short distance from Iris island, under the spray of the Horse Shoe Falls; some have called it going under the Horse Shoe Falls, but that is saying foo much.

The principal spot visited, for going under the sheet of water, is at Table Rock. Even there, it is fashionable to spenk of the distance advanced, in exaggerated terms.

## Number of Visiters.

Great differences of opinion exist as to the best view of this scene of many wonders. One says, "the best view of the Falls is from Table Rock." Another, "the best view to be had is from the centre of the river, in crossing." $\Lambda$ third, "at Ware's observatory, near the ferry. A fourth, "the best view is from the foot of the stair-case, on the American side." A fifth, "the grandest views of all are from the point of Iris island where it overlooks the Horse Shoe Falls, and from the Tower at the Terrapin rocks."

Iffer all, it must be conceded that the view of the Falls in Canada, surpasses any on the $\Lambda$ merican side. On this side there are many different views; your cye passes over the various prospects, piece by picce; on the Canada side you have a full front view. On the American side, comparing large things with small, you not only occupy the stage box, but go behind the asenes.

Persons who visit the Falls, to form a right conception of the wonders of this country should pass over to Iris island, should visit the whirlpool, and great rapids along the river, and should cross into Canada.

From the rapidity of the water below the Falls, it has been difficult to fathom it, but as nearly as has been ascertained, it is two hundred and forty fect decp.

The ferrymen convey baggage safely from one side of the river to the other, for a fair compensation. The descending and ascending the hills is a laborious task, and they earn their money.

The number of visiters increase yearly, In 1838, from the best authority, the number excceded tweinty thousand. The number of visiters in 1839, exceec d by one-

Nimes and Intials.
third, that of any other year. In 1840, though the pressure of the times was unp sedented, yet the number of visitors was about the sane as the previous year.

## NAMES AND INITLALS ON THE ROCKS AND TREES.

"Busy menory sceks, E'en in the woody glade, for soms dear mark Of those we love."

There are observed many names and initials chiseled upon the rocks, and cut upon the trees. Some high in the branches, and some projecting over the precipice. At the first thought one supposes that the short lived immortality thus to be obtained is hardly worth the labor and risk.

It is not so much the expectntion of fixing a lasting memorial, as the pleasure of having one's name reeognised by some friend, or acquaintance, in present or after years. These mementos are like the registry of a public honse, but possesses a romantic interest that registers do not. Here on the dark roeks and wild forest trees of Ningara, mingled with names from every pat 6 of the world, will sometimes be found one dear to the heart of the observer, and the object will be hailed with pleasure. It may have been indented years ago, and he who made the memorial, may, when the name is reeognised, have censed to exist among the living; and then may be brought to mind 10

## Mints and Optimal Illusioms.

"secnes long passed, never to return." More than once, affecting recomizances of this kind have been witnessed. Had the first European who visited this spot left some memorial of the time, and his own name, he wonld, by that slight circmmstance, have secured an immortality for ambelf, and much satisfaction to modern enquirers.This is not a uscless labor; it is interesting to many, and will often aflord some data and materiuls for the traveller and historian.

$$
\begin{aligned}
& \text { MLSTS AROUND THE FALLS, AND OPTICMI, } \\
& \text { ILLUEIONS. } \\
& \text { " Iidistinct ——— } \\
& \text { "Soen through the urbid air, beyond the life, } \\
& \text { "Objects appear." }
\end{aligned}
$$

The Falls, to residents, have lost much of thicir loncliness, the majesty and awfulness which they once possessed. Frequently beholding them has made the seene familiar; not only so, but there are now so many of the works of man abont them, houses stair-cases, bridges, ronds, prospect towers, and the like, that the wild and savage aspeet which they once wore, has disappeared.

When the ferry was at first estnblished, at times there would not be a passenger for several days; in consequence, it would be often neglected, and travellers were
freque on th One portar the $\Lambda$ ryma seurin At s would cbserv from comit place. nway person behind llat: a der sh and ag. fatious, cut off

Who known. 1unay $y$ yet brot scribed very dif the Fall from th gulf, or is not $n$ print of

First discovery.
is once, nossed. 1. some uld, by lity for irers.many, for the bridgee, vild and red. ies there consecrs were
frequently delained, not only bours, but days, in waiting on the movements al the irregnar and tarly ferryman. Onc who was thas detained, when most anxious, on important business to croes the river, relates-" I waited on the American bank, and watched the coming of the ferryman. Cloulds of mist wotid move down the river, obscuring, except at intervals, tho shores from cach other. At such fimes, the appearances were truly deceptive. I woukd see pereona cominir to the top of the bank; I would observe them paseing down the hill, emerging at times from bebind the rocks and buthes; and comld ulmost count their numbers ad they advunced to the landing place. Diteetly, a bhast of wind would come, driving away the clond of mint, and showing clarly that no persons were in sight. I would hink they had retired bhimd the rockes, or were in some hididen part of the path Thit ascended the bank, ad it wound ita obscure way under shrubs mul trees. Agrin the mist wonld roll over, mod agrin the phantoms woald appenr, and, like an ignus fatuas, would lure me to remain till darkness and night cut of all prospect of the ferryman's coming ! !"

Who first discovered the Falls, does not appear to bo known. They were visited in 1057, nud without doubt many years before. This is the enrliest notice of them yet bronght to light. In 1678 , they were visited and described by Father Hemipen. The description is not very diflerent from those of the present day. In calling the Falls 600 feet high, it is likely the estimate was made from the top of the bank to the anpposed bottom of the gulf, or abyse into which the waters aro precipitated. It is not now corianly known but that the costinato in ihat phint of riow is eromed.

After having viewed the Falle, from the obecrvatory, or brow of the bank, to their satizfaction, the travellers pass down the river, entering the plensure garden. A summer house stands upon the ground where once was the cottage of Francis $A$ biott. From this place he could look out upon the Falls, and regale himself with the sight of the object to which he was simell-hound and infatunted. This was not a favored residence; but as he could not be permitted to seclude himeelf on the island, to which he whe so extremely partinl, he eorrowfilly eeated himedf here. As every visitor wishes to hear about this eccentric gentleman, all the information that has been obtained, is given in the following accoment.

## FRANCIS ABBOTT.

"From my youth upwards, My spirit walked not with the souls of men, Nor looked njon the earth with human eyes; The thirst of their ambition was not mine, The aim of their existence wats not mine; I had no sympathy with breathing fiesh. My joy was in the wilderness, to breathe The difficult air of the iced mountain's top, Where the birds dare not buidd, nor insects wing Flit o'er the herbless granite; or to plunge Into the rolling torrent, and to roll along."

In the afternoon of tho 18 th of June, 1829, a tall, well built, and handsome man, dressed in a long loose
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Francis Ahott.
gown, or cloak, of a chocolate color, was seen passing through the principal etreet of the village of Niagara Folls. He had under his arm a roll of blankets, a dlute, a port folio, and a large book; in his right hand he carried n small stick. He advanced towards the Eagle Hotel, attracting the grae of visitors and others by the singularity of his appearance. With clastic step and animated motion, he passed the hotel; he heeded not the inquiring gaze of the idle multitude, but firm and erect he bent his conrse to a more lowly, but reapectable im. He at onee entered into stipulations with the landlord, that the room he occupied should be solely his own; that he should have his table to himsself; and that only certain portions of his fare should be furnished by the landlarly. He made the usual inquiries whout the Falle, and anomer other things, wished to know if there was a readingroom or library in the village. Being informed that there was a library, he immediately repaired to the individual who kept it; deposited three dollars, and took a book; purchased a volin; borrowed music books; informed the librarimen that his nane was Francis Abhoti; that he showld remain a few days at the ralls, and conversed on many subjects with grent case and ability.

The next day, he returned to the same person; expatiated largely upon the surrounding secnery, the cascades and entaracts, and of that sublime spectacle, the Falla. In all his travels, he said, he had never met with any thing to compare with this combination of all that was great and beantiful. There was nothing so grand as Niagara Falla, except Momnt Etna, during an eruption. He inquired how long travellers usually remained, and $10^{*}$
being informed that many stayed only one day, he observed that he should remain at least a week; and further remarked, "Can it be, that there are those who come to this place, and leave it in one day! I am astonished that persons can be found so little interested in these astonishing works of nature, as to spend so short a period of time in passing around and beholding them. As well might a traveller, in one or two dayz, atempt to examine in detail the various mueeums and curiosities of Paris, as to think of becoming aequainted with the magnificent scenery of Ningnra, in such a short space of time."

In a few days be called again, and again expatiated upon the resplendent scenery of the Falls, and said he had concluded to remain a montl, and perhaps six months. In a short time after, he determined to fix his abode on Iris ishond, and was desirous of erecting a rustic hut, for the purpose of abstracting himsell from all society, and of becoming a solitary hermit. The proprietor of the island having become acquainted with his eccentricities, was apprehensive that his permanent residence there, might be alarming to strangers, who did not know him. For this reason, he thought it not proper to allow him to erect a building for such a purpose, but permitted him to occupy a room in the only house then on the island. In this house there lived a family that furnished him at times with milk and bread. But he often dispensed with these necessary articles, providing himself in such other way as suited his fancy, and preparing his food to suit his own taste. He observed once to a friend, "that people, in their mode of living, took a great deal of trouble and unnecessary paine; for my part, I have adopted a method
whic pint wheo drinl saves

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Th montl few his $\mathrm{g}_{1}$ tirely self $v$ house. and ae the hi Falls; behold
On below go a ferrym and pa the bo

His residence - mode of living.
obserfurther ome to ed that astoncriod of As well xamine aris, as nificent ated uphe had months. bode on hut, for ety, and $r$ of tho ricities, there, ow him. him to 1 him to ind. In at times th these her way his own cople, in and unmethod
which I find very pleasant and agreeable. I take about a pint of water, in which I mix a sufficient quantity of wheat flour, to give it a proper consistence, and then drink it down. I find that it answers every purpose, and saves me much labor and incouvenience."
With his guitar by his side, supported from his shoulder with a sillien sash, like an Eastern Minstrel, be would perambulate the banks of the river to the Whirlpool; and once or twice extended his walk to Lewiston. The inmates of the houses on the way would suddenly hear the sounds of strange and unknown music, the musician would be observed standing at a distance in the road, but as soon as noticed, or spoken to, would glide nway, without giving any reply.
The island was his permanent residence for about 20 months. At length, the family removed; and to those few persons with whom he held cenverse, he expressed his great satisfuction of having it in his power to live entirely alone. For some months, he seemed to enjoy himself very much, and until another family entered the house. He then concluded to erect a cottage of his own; and as he could not build on the island, he made choice of the high bank of the river, near to and in full view of the Falls; which, of all other objects, it was his delight to behold. He occupied his new residence about two months.

On Friday, the 10th of June, 1831, he went twice below the bank of the river, to bathe, and was seen to go a third time. At two o'clock in the afternoon, the ferryman saw him in the water - he was partly floating and partly resting his body on the shelving rocks. As the boat approached, to screen himself from the gaze of

## Mammer of his death.

the passengers, he drew his head mader the water. It was not serionsly thought of, as he bad often been noticed in the sane situation, nod aeting in the same mamer. When the furryman returned, his clothes race scen on the rocks, where loe usbully deporited thens. se was not there. An fxamimation was inmedintely mate, but his body conld not be fomid. It was smpmed to have been carried away by the current.
> "The greedy surge hul swept hith down, fir, fir Erom mortal lien."

On the $\mathbf{2 l a t}^{2}$, the body was taken $u_{p}$ nt Fort Niagata, was elenty identitiod, and wat on the next day removed and decenty interren in the burial gromad at Niagna Falls.
'Then terminated the earect of the moformate Francis Shbott - little, intere, knewn to those near whom he epent the two last yoas of his life. Sone fow glemung more can only be given. He was men Eaglish gentleman, of a reepectable fimily; he was ondowed with a grood mind, highly cultivated; mud was cminently pheasing in his mamers. He was not only master of serem lamgages, but decenty rend in the arta and seiences, and possessed all the minor accomplishments of the finiebed gentleman, fescinting colloquial powers, and music and drawing in great perfection. Many years of his life had been spend in travelling. He had visited Egypt and Pulestine; had travelled through Turksy mud Grecee, Italy, Spain, Portugal, and France; and had resided for considerable periods of time in Rome, Naples, and Paris.

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som resel his and quai ted t noth threo on h ning He sitroy them enter found kind. with His and 1 Ther but n of the Ma mory he hat come tinel island, of the

## His character.

It was iced in nanner. acen on de whe de, ! mot to have hom he lemuingr tlenan, a grood ising in languamd posed gensic and lite had and Pu c, Italy, for cond Paris.

While at the Falls, business bronght him in contact with several of the inhabitants, with a few of them he wonld sonetimes be sociahle; to all others he was distant and reserved. His conversations were always interesting, and his descriptions of countries and people highly glowing and animated. But at times, even with his favored nequaintance, he would hold no converse; but coumnunicated to them his wishes, on a slate, and wonld request that nothing might he said to him. He would frequently, for three or four months, go mshaved; often with no covering on his head, and his body enveloped in a blanket; shunning all, and seeking the decpest solitade of the island. He composed much, and generally in Latin; but he do sitroyed his compositions ahnost as fast as he produced them. When his little cot was examined; hopea were entertained that some mannecipt or memorial might be found, of his own composition; but he left mothing of the kind. His failhful dog guarded his door, and it was with difficulty it was persuaded aside while it was opened. His eat occupied his bed; and his gnitar, violin, flutes, and music books, were senttered around in confusion. There was a portfolio, and the leaves of a large book; but not a word, not even his name, was written in any of them.
Many spots on Iris island nre consecrated to the memory of Francis Abbott. On the upper end of the island he had established his walk, and in one place it had become trodden and well beaten, like that on which a sentinel performs his tour of duty. Between Iris and Moss island, there is embowered in seclusion and shade, ore of the most charming waterfulls, or cascudes, imaginable.

His watke -- his temerity.
This was his favorite retreat for bathing. 'There he reeorted at all seasons of the year. In the coldest weather, even when snow was on the ground, and ice in the water, be continued to bathe in the Ningara.

On the lower extremity of the islaud, there waia a bridge leading over what are called the 'Terrapin Rocks; from this bridge there extended as single piece of timber, some twelve or fifteen feet over the precipice. On this bridge it was his daty practice to walk; with a quick step be would paes the bridge, alvance on the timber to the extreme point, furn quickly on his heel and walk back; and contintie thus to wnik for hours together. Sometimes he wouid let himedt down at the end of the timber, and hang under it by his hands and feet for fifteen and twenty minutes at a time, and this over a chanm so terrific, ns to make dizzy the strongest head. On being remonstrated with, for this exposing himself, he would reply, that, in erossing the ocenn, he had frequently seen the sea-boy in much greater peril; and, as he should probahly again pass the sea, he wished to intre himself to such dangers: if the nerves of others were disturbed, his were not. In the darkest hours of the night, he was often found walking alone, in the wildest and most dangerous places near the Falls; nud at such times he would shun the approach of men, as if they were unwelcome intruders on his solicitude.

He had a stipend allowed to him by his friends in England, competent for his suipport. He attended to the state of bis accounte, vory carefully; was cconomical in kis exponditure of money for his own nee; but generous in mying fir all fares nut senuces, ond nover recoiving
any thing without making immediate payment. He had a deep and nbiding ecnes of religions deties and decorum; and was mild in his behavior, and inofieneive in lis conduct. Religion was a subjuet he appreciated, and seemed well to understand. The charity he asked from others, he extended to all mankind.

What, it will be incuired, eould havo broken up and destroyed such a mind as his? What drivo him frons society, which he was so well calculated to adorn,- and what 1 ransform him, noble in person and intellect, into un isolated muchorite, slumning the association of his fellow men? The mystery he never unfolded, and his friends have remained silent on the subject. He was about twenty-eight years of age, at the time of his death.

With the scenery of the Falle, he was perfectly infutuated, and expreased himsolf in the most rapturons terme, when he spoke of the benatiful retreats of Iris island. He was asked why he did not take up his residence in Cimada, mader his own grovermment - among his own people; and, ne he preferred being near the Falls, he could there select a place to suit him, as the views on that side were considered by many, the besi. Iis reply was, that be preferred this side, because, in all that was interesting and beautiful, the American seencs around the Fulls were decidedly superior.

Alexamber's Leap.

## ALEXANDER'S LEAP'

" My thoughts came hack. Where was I? Cold, Anl mmal, and gidly; pulse ly pulse Life re-assmued its lingering hold; Abl throb by throb, till grown a pang, Which for a monrent would convulse.
My hood re-flow'd, thongh thick and chill;
My ear with mueouth noises rang ;
My licart begran ouce more to thrill ;
My sight reiurn'd, though dim, alas !
And thicken'd as it were with glass -
Methought the hash of waves was nigh ;
There was a gleam, too, of the sky,
Smded woth stars: _ it is no dream."
At a spot, about thirty rods from the Falls, a thrilling incident occurred in 1836 .

A number of men, employed upon the Lockport and Niagara Falls railroad, were one night caronsing at a small tavern in the village. A dispute, upon some religions subject, arose between a party of Irishmen and a fow Seotchmen, who happened to be present. The Scotchmen eoon fomed it neccesary to retreat to another room ; but the Irish blood, excited with whiskey, was up, and they rushed in upon them, swearing dicain and destruction upon "Luther"s breed." It had becene one of those fierce and fatal rows, where reason is lost in passion and intoxication, and in the whirlwind of excitement, blows are dealt, and life is taken; and from which, happy is he whe enn safely retreat. The Scotch-
men hidin suce them евсар dread found acqua quite distar brush bank bered dicula next self w bank rier of F'alls, the bn he kn place made the ro mutila The think steps over th of bloo along,
llis till from the bink.
men rushed through the back door and over the fences, hiding themselves bebind trecs and stmmps. They all succeeded in cluding their infuriated pursuers. One of them, however, by the name of Alexander, though he escaped their hands, yet met with an accident still more dreadful. When he got out of the yard of the tavern, he found himself pursued by several persons. He was not acquainted with the place; it was about 9 o'clock, and quite dark; he could see the woods, as he thought, at a distance. He ran towards them: he was deceived by the brush wood and scattering trees growing along the upper bank of the river. As he entered the wood, he remembered slipping: the slope is about 20 feet, and the pernendicular height 70 fect: he recollected no more. The next morning, at the beginning of day, he found himself wounded and blecding on the rocks. The shelving sing at a some relien and a ent. The o another skey, was deain and eccine one is lost in nd of exand from ne Scotchbank and river on one side, and an insurmountable barrier of rock on the other. He Lad never been to the Frils, nad did not know that there were stairs to ascend the bank; but the shantec, at which the workmen lived, he knew was down the river. In hopes of finding some place to ascend, crushed and bleeding as he was, he made out to gather himself up, and made his way over the rocks, and through the brakes and bushes. In this mutilated state, he crawled along for nearly two miles.
The next day, towards noon, his companions began to think of him; and, as there was snow on the ground, his steps were without difficulty traced to where he had gone over the bank. $\Lambda$ party was despatched below. Marks of blood, and the manner in which he had drawn himself along, soon led them to hime. They found himi on his 11

## Fish, und Angling.

feet, he had a stick in his hands, over which his fingers were elenched through each other, and frozen solid. He was going round and ronud, and was then in a bewildered state; and if timely relief had $\mathrm{n}_{\mathrm{i}} \mathrm{t}$ arrived, be would soon have perished. He was wrapped in blankets, nud conveyed to the place where he lived. His body was severely injured, and his hands and feet were badly frost. bitten; but, with good medical attendance, and careful nursing, he recovered in about three months, with the loss of some fingers and toes. Yet, he is an enfeebled man, and it is not likely that his former strength will ever be restored.

## FISH, AND ANGLING.

"The silver cel, in shining volumes roll'd;
The yellow carp, in scales bedeck'd with gold; Swift trouts, diversified with crimson stains; And pikes, the tyrants of the wat'ry plains."

The:c are several places where fish are taken with hook ar $\ddagger$ line, and pleasant sport is afforded to those fond of angling. The best places are between the two sheets of water, on Iris island; in the eddy at the ferry, in Canada; and at the Whirlpool and Devil's Hole. There are also, several other places resorted to. The river abounds with a variety of fish: white fish, salmon trout, pike, pickerel,

## Lels.

is fingers lid. He wildered ould soon and conwas sedly frostd careful with the enfeebled ngth will with hook se fond of o shects of n Canada; e are also, ounds with e, pickerel,
perch, sturgeon, cat-fish, white and black bass, the muscalunge, eele, herring, and nany other kinds.

On the subject of fish attempting to ascend the sheet of water, one of the party, a traveller, remarks - "In thia, I an reminded how I was amused, many years ago. When I was a yonth, I was at the Falls, on some business; and, while dimner was preparing, the schoolmaster of the village eame in. We commenced talking about the Falls. He communicated to me his whole stock of information; nnd, with other thinga, gravely informed me that he had sat for hours together, in observing the exertions of fish to aseend the sheet of water. They wonld rise for about eight fect, and then tall back, and attempt it again. Some would spring from the water; others would ascend the sheet by mnscular strength."
The story must be put down as fabulous. Yet, ells do actually ascend from thirty to forty feet, on the rocks, among the moss and grass, where the mist from the Falls constantly descends; and they have been there picked up, in considerable quantitics: but there is no possibility of their reaching the river above.

Eels were not formerly taken on the upper lake; but they have been often caught in the river below, and earried and put alive in the stream above. It was supposed that they again returned, by passing over the Falls; but, for a year or two past, a few messes of fine eels have been caught in the river above, and carried to the Buffalo market.

HUNTING GROUNDS, AND GAME.

The whole extent of country lying enst of the Falle, on the Americnn side, is well filled with gnme. This tract is yet new, a large portion of it being in a state of nature, and deer and bears have not entirely disappenred; though the latter is quite a stranger. Sometimes wolves aie numerous and troublesome, but among a people with ; whom the riffe is as familiar as the scythe and reaping book, their carcer is but short. Foxes, wild cats, racoons, squirrels, and other wild game, are plenty. Similar descriptions of game are yet found on the islands.

For the sportsman, these are ducks, sometimes wild geese, pheasants, quails, pigeons and woodcocks. The woods of Canada also abound with some kind of game.

Large stories have been related, by travellers, of water fowl alighting in the current, wbove the Falls, and, before they could rise, of being drawn over.

One authentic instanee can only be mentioned. As a gentleman was standing near the Falls, he saw a duck in the water above. It was playing and gamboling in the rapid stream, just where the water begins to curve over the rock. It planged in, and rose again, several times. At length, it dived too near the suction of the current, and it was seen no more.

After very heavy and dark nights, much game in the morning is frequently picked up, in the river below, such as wild geese, ducks, and swans, a bird not common to the country. They foll in the current, in the darknese of
the $n$ the r disable
An Mngaz Falls, the $I_{1}$ in safe ricd ov garriso ing des on the lers, in well as

Betw the part quantiti of wate pose; an thrown road to was com begun so was soon

Rond down the linnk.
the night, or dash themeelves, in their passage, against the rocks or shect of water. They are found dead, or disabled, with broken legrs or wings.
An old English inagazine, called the "Magazine of Mngazines," pretends to give "a true account of Ningara Falls, in America." Among other things, it states that the Indians, in their canoes, sometimes paseed the Falls in safety. That the quantity of game drawn in, and carried over the Falls was so great, that on a time, the French garrison, at Fort Niagarn, coneisting of 1000 men , becoming destitute of provisions, were subsisted for three months on the game picked up below the Falle. Surely, travellers, in those dnys, understood how to exaggerate full as well as those of nodern times.

## ROAD DOWN THE BANK.

As a duck in in the ve over times. urrent, w, such mon to nese of

Between cighty and one hundred roda from the Falls, the party arrive at a large excavation in the bank. Great quantitics of earth have been washed away by the action of water conducted in a race from the rapids for that purpose; and masses of the rock have been blasted lonse, and thrown down. It is the commencement of a cerriagerond to the ferry. The rond down the bank, in Canada, was completed fourteen or fifteen years ago, and this was begun soon after. Very little progress was made, and it was soon discontinued. In 1836, was re-commenced, un11*

## Ship Camal around the fialls.

der the nuspices of Benjamin Rathbun; and if his operations had not been brought to a cloze, it would soon have been completed.

It is to be regretted that a work so much required by the citizens of the country, and for the necommodation of the travelling public, should be permitted to linger along from year to year. At an carly day the erection of a flight of stairs to descend the bauk to the ferry was suffieient; but now when the ferry produces a large income, and thousands are anuually crossing the river, both on business and for ammement, no description of stairs can give to the public that safe and convenient communication which ought to be afforded, where there is so much passing and re-passing. It is wrong that travellers should be still obliged to descend long and tedious stair cases. In the road down the bank, and in the Welland caual, the Canadians have gone ahead of American enterprise. The very enterarising gentleman who claims the exclusive right of raking this road, has listencd to public opinion, and he has promised that the work shall be immediately commenced upon, and continued until it is completed.

But as to the great ship comal to comect the two lakes! Forty American vessels have been counted at one time lying in Port Dalhousic, in Canada, waiting to pass thro' the Canadian canal. Will not the western states rouse to action on this all-important subject? Will they allow this great connecting link between these mighty waters to remain broken? Or shall the vensels of this proud Republic

A in the the F consist The $n$ tree, went d was a suit of below. and fe injured

## Indian Iadder.

When the road down the bank was first commenced, an Irish laborer was employed on a projecting rock, of several tons weight. Very unexpectedly, the rock gave way, and both went down together. Fortunately, the rock passed down first, struck a hoap of earth below, and rolled out of the way. The man fell on the same heap of earth, and was eo little injured that in a few days he was able to resume his work.

## THE INDIAN LADDER.

A few rods further, and the guide points out a notch in the bank. Here is the oldest place for descending to the Falls: it is called the Indian Ladder. The ladder consisted of a cedar tree, lying sloping against the rocks. The natural branches, and notches cut in the body of the tree, were the only slight helps afforded to those who went down. The last person known to have descended, was a hunter, by the name of Brooks. He was in pursuit of some game, which he had shot, and had fallen below. He got about half way down, when he slipped, and fell between twenty and thirty feet, and was badly injured.

Point View.

POINT VIEW.


#### Abstract

___ I am on the brink Of the great waters; and their anthentic voice Goes up amid the rainbow and the mist, Their chorus shakes the ground."


Point View, on the American side, not a new position, as the clear surface of the bauk and well trod foot path will show, but one hardly mentioned by any who have written on this subject, was the spot from which Vanderlyn sketched one of his great paintings of the Falls.

On the projecting rock at Point View, the spectator stands and beholds the unrivalled prospeet which is spread before him. Two hundred feet below the rock from which he looks, lies the calm dark waters of the river, bounded on either side with rock and precipice; the adjoining shores crowned with native forest trees, and in the distance green meadows, blooming orchards, and rising villages. He looks at the great object of his gaze, with sensations of reverence; the white shects hanging in mid air; the waters foaming, and hurrying from beneath those that impend above; the spray rushing up from the deep cavern, and rising in clouds, which hang as a pillar of smoke over this sublime sanctuary of nature's mystcries. The rocky base of Iris island, dividing the Falls, with its tall trees towering above the water; the Terrapin rocks on the American sidc, and Table Rock, in Canada:-
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Falls
and e. any are th being tame afforde Kingd dcur 1 descrip applied nature xiver our lat quatcly pressive anid los so as r the Nis below Lewist of the excepti any oth The the mo return $t$

The l'alls spoken of by others.
altogether the scene is, beyond conception, unique and imposing.

It is thonght, by some, that the terms in which the Falls are spoken of and usually deseribed, are too high and exaggerated. If the Engliah and Scotch poets are any criterion for descriptive expressions, (and that they are the trie standard, all will allow, so far then from being exaggerated, the terms applied to the Falls are but tame and feeble. Several of the anthors alluded to, have afforded poetien descriptions of waterfalls in the United Kingdom, in which all the epithets of beauty and grandeur have been exhausted in the labored delineation descriptions so lofty ns to leave nothing to add, even when applied to the Falls of Niagara. Look at the objects as nature presents them: a brook or mill-race, to a mighty xiver - a pond, to an occan. Indeed there is no term of our language too high, or idea of our inagination ade. quately comprehensive to deseribe this profound and impressive seene. The mind, awe-struck, is overwhelmed and lost amid the elemental strife. And it is not only so as regards the Falls, bat the whole of that portion of the Niagara river, from the commencement of the rapids below Navy Island, to the eddying and beavy current at Lewiston, is, without doubt, one of the most wonderful of the works of nature, and affords scenes, with but fow exceptions, more sublime and terrible than is exhibited in any otber land.

The travellers having now completed their tour to all the most intercsting points along the bank, conclude to return to the hotel.

> VILLAGE OF NIAGAKA FALLS.
> "Lead on - to youder village lead, Where heaven has happiness decread For those the hiessings prize ; Who seek, in colitary case, Such joys as imocently please, Nor wish for other joys."

In 1805, Augustus Porter, Peter B. Porter, Benjamin Barton, and Joseph Annin, Esqrs. became, by purchase of the State of New-York, the proprietors of a considerable tract of land, lying immediately adjacent to the Falls of Niagara. They laid out a village, which was called Grand Niagara, but was soon changed to Manchester. This name it retained for several years; but, as much inconvenience arose, from there being several others places in the State of the eame name, it was altered to Niagara Falls, which is the name of the post office. In 1813, the village was burnt by the enemy. After the war, the citiuens returned, and it has very gradually increased, since then, in buildings and inhabitants. In 1836, the survey of the village was greatly extended; the lands became in great demand, and large sales could have been made at enormous prices; and some lots were sold.

The water power, at this place, is unlimited; and at some disitant day must come largely in use, for manufacturing purposes. There is now one large grist mill, two saw mills, a woollen manufactory, a trip hammer shop, furnace, and two machine shops. There is also, two
black
for th one p public and o lings $\tan \mathrm{s}$.

Th rural for re scener Natur Falls, houses circlin pains to the strects mud mainta and $m$ have b tion of of visi a grea busines when $t$ up in $t$ money the pu improv them.

## Village of Niagara Falls.

blacksmiths' shops, two cabinet makers' shop, one slop for the manufacture of railroad cars, four merchants' shops; one public library, several splendid hotels, and three other public houses; two public schools, one classical Institute, and one select school for young ladies; cighty-five dwellings of all kinds, and upwards of seven hundred inhabitants.

The location is commended for its healthiness, and for rural beauty, it is unexcelled. It affords the finest places for residences, for those who wish to combine elegance of scenery and salubrity of air, of any on the Niagara frontier. Nature has done every thing; but as to the village of the Falls, man has done but little. Attached to some of the houses are gardens, fruit yards, and some orchards; and circling around are some beautiful native groves; but no pains are taken to remove rubbish, open walks, or to add to the attractions of nature. As to the width of the streets, nice stone or brick side walks, the banishment of mud and nuisances, each inhabitant on these subjects maintains a sturdy independence worthy of a better cause, and much to the annoyance of fastidious travellers who have been used to dry and easy walking. The bad condition of the streets is a serious draw-back on the pleasure of visitors who happen at the Falls in moist weather, and a great pecuniary loss to the keepers of the hotels, and business people of the place. People will hurry away when they have but the choice of two evils, to be cooped up in their rooms or to encounter wet and mud. More money is this way every year lost to the proprietors of the public houses, and the villagers, than the necessary improvements would cost, if double the value was paid for them.

Rides of Pleasure.

## RIDES OF PLEASURE.

> "By brook and river o'er the plain, Springing light the carriage dances ; With crested nerk and flowing mane,

> Bold and quick the gay horse prances:
> There's glowing checks whose beauty smiles, Cheerful hearts with joy rebounding ;
> Love with his bewitching wiles,
> Far off music, swectly sounding."

A regular line of Ommibuses and pleasure carriages has been establisked at the Falls, to run every hour from eight o'clock, A. M. (dining hours excepted,) till swndown.

All the principal places of interest in the vicinity of the Falls, too distant, and which it would be too fatiguing for pedestrians to visit, are passed or brought into view from thesc carriages.

Tickets are obtninable at the "Whirlpool Omnibus Office"

> To the Mineral Spring,
> " the Whirlpool Lodge,
> " the Devil's Hole,
> " Old Portage Road,
> "Fort Schlosser,
> " Old French Landing.

The author closes this part of his work with the following charming lines, from Mr. Hooker's Album. Apropos - Mr. Hooker should not be forgotten by visitors to the Falls. He was the first person who became a guide
to sitr his cn engag almos Roma bleme the " less al ploy hi

Lines from an Albun.
to strangers, and he has ever distunguished himself by his care and civility to the ladies and gentlemen who have engaged his services. He has guided individuals from almost every nation on the globe; Turks, Jews, Grecks, Romans, Egyptians and Chinese; ex-kings, princes, noblemen; bishops and priests; loco-focos and whigs; besides the "two Fannys." He has grown old, but he is not the less able to acquit himself satisfactorily to those who employ him.

## NiAgARA FALLS.

* "I love to gaze upon that ceaseless rinsh Of waters; for it doth raise my full sonl 'Io Him. who bids the deep in wildness flow; Who h: es the mighty flood from rock to rock, And sends it dashing to the dark abyss, Where it doth thunder forth His glorious might, And speak eternally Jehovah's praise. Scarce less I love to gaze upon the circling foom And silv'ry mist - for, on their milder front, I behold the sweet how of pronise, arched That bow, which, when refuigent on his eyes, And first was sent to cheer his heart,
Who mourn'd the ruins of a world, - to him It spoke of hope, and peace, and filture calm. And, as awe struck, I gaze on yonder flood, All terrible in wild sublimity, Trembling I turn away: - then do I love
To fix my eyes on the bright pledge of hope,
And think that He who gave it to be ours
Is not a God omnipotent alone,
But is a God of love - eternal love."
"Niagara Falls, 3d Aug. 1835."
12



# A JAUNT <br> IRIS AND OTHER ISLANDS, 

IN THE VICINITY OF
NIAGARA FALLS.
"Say, shall we wind
Along the streams? or walk the smiling mead? Or court the foresi glade?"

There are several islands, which, from their locality and peculiar position in reference to the Falls, have attracted the attention and curiosity of strangers; and a visit, to some of them, is never neglected by those who have an opportunity. The one most interesting is Iris, or, as it is commonly called, Goat Island. Many years since, a resident at Schlosser, put some gonts on the island, and hence the name. The present proprietors have given it the name of Iris island. As that is very appropriate, it is proper that it should be generally adopted.

## Iris Island.

It lies in latitude 43 deg. 6 min . and longitude 2 deg. 5 sec. west from Washington city; and contains between sixty and seventy acres. Thongh the soil is an accumulation of earth upon a heap of rocks, yet it is very fertile, producing all the native plants of the country in great luxuriance. A circuit round it, which visitors usually take, is about a mile. By the boundary commissioners, who were appointed under the treaty of Ghent, it was very properly adjudged to belong to the United States; and the Indian title being extinguished, it fell into the hands of private individuals. Just at the upper end of the island, commence the terrific rapids that lead on to the Falls. There the river divides; the main body passing on the south-western side, and the leseer on the northeastern. The lower end of the icland is like the main ehore below the Falls - a perpendicular bank, from seventy to ninety feet, and thence, to the water's edge, a sloping precipice of from one hundred to one buudred and twenty feet. A small portion of the ialand has been cleared off, and is in a state of cultivation; but the principal part is yet covered with native forest trees, of various kinds: through the density of some of which, when covered with their rich foliage, the rays of the sun are seldom admitted.

In making the tour of the island, occasion will be taken to mention and describe such other islands that lie in the Niagara river, as have in any way drawn the attention of the public.

## Jaunt to the Island.

ade 2 deg. s between a accumuery fertile, $y$ in great ors usually missioners, $n t$, it was ted Statcs; 11 into the cnd of the on to the dy passing the northe the main , from seva's edge, a undred and d has been at the princes, of varihich, when the sun are sion will be islands that y drawn the

JAUNT TO THE ISLAND.
" Go to the cool and shady bowers, Where flow the wild cascades;
Stroll through each green and deep recess, And dark romantic glades.
Then, rest thee, on the mossy bank, Or onward further stray, And gaze upon the mighty stream, That winds its course away."

The party leave the hotel, and turn down a short strcet, called Bridge street. They fall into convereation with the guide, making such inquiries of him as are usually interesting to travellers, and such as are commonly made. The information which follows, is in answer to such questions:
Besides seeing the Falls, travellers, who remain for any length of time, find various amusements.

The pleasure Garden, comprising about one acre of ground, a few rods south of the Falls, is an attractive place. It affords a fine view of the Falls, and the entertainments offered by the proprietor are of a very superior order; and especially his evening exhibitions of fire-works. For variety and brilliancy they are unsurpassed.

For those who like in-door exercise, there is a ball or ten-pin alley. There is, also, in the village, got up exclusively for the use of travellers, several billiard tables.

There is a library; and at another place a reading-room; but the locality itself, in general, affords abundant amusement for several days. $12 *$

## Amusements.

Some resort to the bathe: others bathe in the river. Some amuse themselves in fishing ; others in fowling, and in secking after the grent bald engle. Some of the nobleat of the species have been found in this quarter; specimens of which are to be seen at Mr. Barnet's muscum, in Canada.

The generality of travellers ride to those places which it has become fashionable to visit. Old Fort Schlosser, up the river - the mineral spring - the Whirlpool the Tuscarorns Indian village - and Fort Ningnra.

Besides these, considerable time may be spent most pleasantly in a trip to Canada.

On Sundny, some travellers go to church, in the village; others go to the meeting-huse of the Indians; some ride to the places mentioned; and some promenade round the islond and Falls.

The party are descending a emall declivity, fowards the bridge, 'o the island.

Travelier.-" Indeed, this prospect is very grand; those majestic waves, bounding and curving nlong, and that bridge lying at rest over them! Here is nature, in all her might; and the art of man triumphing over obstacles appearing almost insurmountable."

THE BRIDGE TO THE ISLAND.
The construction of this bridge appeared almost incredible to an individual who happened to be at this place when the work was gning forward. One or two of the

Bridue to the istiand.
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8 which hlosser, Ipool -
it most the vil18; some le round rards the d; those and that $e$, in all obstacles
ost increhis place vo of the
piers only were laid down. He enquired of the workmen the object of the bridge, and to where it was going. "To the island," was the reply. "I don't want to live any longer," said the stranger, "than until you get this bridge to the island." He could not be convinced that its construction was practicable.

It was built by first erecting piers near the shore; long timbers were then projected beyond them. After which, two substantial posts or studs were let down, and rested on the bottom, at the end of the projecting timbers, which were firmly secured to them, and supported them, until a small crib filled with stonce, was sunk. Then the large timbers for the piers were framed, put down, and fastened to the small crib. They were then filled with stones, the string pieces put on, and the planks laid. After one pier and bent were completed in this manner, the long timbers were again moved forward, and another, and another, constructed, until the whole were finished. The projectors were Judge Porter and his brother, Gen. Porter, who are the owners of the island. The original cost of the bridge was only about sixteen hundred dollars.

The first bridge erected to the island, in 1817, was built further up the river, opposite to the residence of Judge Porter. The winter after its erection, in 1818, it was carried away by the ice, and in the following summer a bridge was built on the present site, passing to Bath island. In 1839 it was rebuilt; its present construction is more firm and substantial than the first.

The erection of this bridge has universally received the commendation of travellers. It enables them, with a trifling expense, to visit the island with safoty and conven-

## Lied Jackel.

ience; an undertaking which, before, waa attended with considerable expense, and some exposure to danger. It has thrown open to the public view, one of the wonders of the world, which, to the greatest proportion of visitors, could only be seen at a distance.

The income of the bridge is considerable, but no more than a fair return for such a work. Too much credit cannot be bestowed upon the genius that suggested the project, and so substantially exccuted it.

The celebrated Indian Chief, Red Jacket, passed over the bridge with one of the proprietors, shortly after it

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## Bath Ishand.

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ention, of spite e bank, nty-five ilege of at any

## BATH ISLAND.

> Sounds "-_The isle is full of noises,

A traveller thus speaks of this island: "It is itself a curiosity worth beholding. To visit this, alone, would be worth the cost of the bridge which leads to it. Why, it is a perfect chnos! How the waters rush and roar along, benting vainly ngainet the impregnable rock to which it is fast bound. Those trees and green patches; the broken surface and firn rocks are all in unison with each other. Nature has chamms here, amid the boisterous waters of the Niagara, that I little imagined."
On the eouth side of the island is a paper manufactory, belonging to the Mesere. Portere. It is one of the largest and best conducted in western New-York, and in which paper is made with machinery, of the latest improvement. The rags are put in the engine, and are passed out throngh the machinery, in one continuous shect of pajer, dry and finished for use.

The islands observed just above Bath island, are Sloop and Brig islands. 4 foot bridge formerly extended to them, and they were a favorite resort of visitors in the warm afternoons of summer. The shade of the trees, the commotion of the surrounding water, and the cool breeze that constantly agitates the nir, make them, for social parties, a delightful retreat for an hour or two.

Having passed, with much admiration, the bridge which

## American Flay placed in the Rapids.

spans the beautiful and rapid piece of water which courses along, between Bath and Iris islands, they arrive upon the latter island.

Before the bridge was built, Iris island was visited by boats, running down between the two currents, to the upper point of the island. To strnngers, the navigation appenred very hazardous, and it was not without danger.

In the severe winter of $\mathbf{1 8 2 9}$, the great accumulation of ice in the river, formed a communication from the main shore to the island; and, though the bridges were then built, yet many persons, for curiosity and a ramble, preferred crossing over on the ice. In that winter, all the adjacent islands were accessible, and were visited by many persone; and the American flag was planted on a ledge of rocks in the middle of the stream above Brig island. There, surrounded by the dashing waves, it floated gallantly during the succeeding zummer, to the adnuration and wonder of strangers, of how it came there.

## A DARING ENTERPRISE.

$\qquad$ "From a boy, I wantoned with thy breakers - they to me Were a delight." $\qquad$
The most hardy and daring enterprise known of late years to have been performed upon the rapids of the Niagara, was undertaken by Mr. Joel R. Robinson and Mr.

Joh low wat Tho near boat goin sout secu safet and appa Ir and sessi trees lish 1 were of $t \mathrm{l}$ the $r$ sheet smith this 0 const over the 8 The Some rough been just $n$

## A Story.

John Smith. There was observed to be in the river below Bath island, hanging to the rocks, and waving in the water, something that had the appearance of cotton cloth. These persons got a boat, and launched it in the river near the paper mill floom. Robinson was to manage the boat, and Smith to secure the prize. They succeeded in going very near the point of the island which lics to the southwest of Bath island, and just above the Falls. They secured two pieces of domestic shee ings, and returned in safety, Robinson having managed the boat over the driving and impetuous water in perfect self-possession, and with apparent case.

Iris island had often been visited both by the French and English, previous to the Amcricans coming in possession. The initials of names have been found upon the trecs bearing a date as far back as 1742. In an old English magazine, it is related, that on a time, two Indians were, by accident, cast on the island. They made ropes of the bark of trees, and passed down the lower bank to the river, but being afraid to enter in between the two shects of water, returned. An ingenious French blacksmith, belonging to a corps of artificers, who were then in this quarter, secing their suffering and perilous condition, constructed a pair of stilts, by which means he passed over aafely to them, enrrying them over supplics; and by the same means finally succceded in getting them off. The story is doubted, but it is not altogether incredible. Some years ago, the construction of a bridge over the roughest part of the river, to the same place, would have been considered more impracticrble than the performance just mentioned.

The (irove - Hog's Back.
On ascending the hill, from the bridge, three walks are presented: one to the right, leading to the Biddlo stair-case and to the Horse Shoe Fall; the one in front, goes directly across the island; and the one to the left, paeses near the edge of the bank, to the upper end.

The party continue the jaunt, taking the road leading to the Biddle stair-case. It is the course usually taken. On advancing a chort distance, they enter a lofty grove of trees, through which the walk passes for some distunce. It is one of those delicions places for which nature has done every thing, and to which art can add nothing. The road that passes throngh it, accomplishes all that ever should be done, ned the sound of the axe should never be heard upon these trees, to disturb the stillness which reigns around this spot, or to profane what nature scems to have consecrated.

As the road nears the lower end of the island, the height of the bank, from the edge of the water, increases; from which circumstance, it appears, this part of the island has reccived the name of the Hog's Back. The name is considered very inapplicable; but, as some travellers have spoken of the Hog's Back, as being eomething pectrliar, it has been thought proper thus succinctly to refer to it.

At the northwest corner of the island there is a fine prospect of the river, of Canada, and of the American Falls, suitably so termed, as they are entirely within the United States. The actual boundary is in the centre of the river, between the island and Canada, and must be about the middle of the Horse Shoe Falls. By some means or other, the public have been led into a mistake on this
subje cipal "the of the also h dary 1

Fron Falls, called Falle, extrem pea, wb with th the ban this isla replaced to ramb the high played.

## Irospect Island.

subject, and it has been hy many supposed that the principal Falls were in Canada. Some have even spoken of "the Niagara Falls, in Cabada." The truth is, n portion of the Falls is exclusively in the State of New-York, and also half of the main chamel, as it constitutes the boundary line.

> PROSPECT ISLAND.
-_-"Where leaps
The torrent in its wild carcer, While shake its barricrs, as in fear."

From the point of Iris island, fronting the American Falls, descends a path towards Prospect island, sometimes called Mrs. Davis's isla id. as, wh!le she was visiting the Falls, a foot bridge was thrown over to it, and on its extreme point she planted a few seeds of the everlasting pea, which were observed some years afterwards in bloom, with their benutiful little flowers hanging over the side of the bank, near the Cave of the Winds. The bridge, to this island, is generally carricd away in the winter, and replaced again in the summer. It is worth crossing over, to ramble through the tangled evergreens, to look down the high bank, and enjoy the prospect which is there displayed.

ingraham's cave.

"The weeping rocks distil, with constant dews; The gushing waters pensive thoughts infuse. Here a vast areh, the cavily so witle, Scarce can the eye extend from side to side. High o'er the roof alternate echoes wave, And sound in distant thonders, through the cave."

This cave was first discovered by Joseph W. Ingraham, Esq. who gnve it the name of the Cave of the Winds, one as applicable as any that can be used; yet, the public, desirous to award some meed of the ir estecn to the amiable discoverer, have, in many instances, evinced a desire to use his name, and call it Ingraham's Cave. It was first entered by Mr. George Sims and Mr. Berry Hill White, of Niagara Falls village. They passed over the rocks, and through a part of the sheet of water. It was, they alleged, difficult and hazardous, but they acknowledged themselves fully rewarded in the new and magnificent scene which the lofty cavern presented. Mr. Ingraham soon afterwards visited it himself, and Horatio A. Parsons, Esq. and a few others, have since ventured in. It is represented to be near one hundred and twenty feet wide, about thirty feet deep, and a noble arch hanging over head eighty feet high, and the sheet of water rolling in front.

It is said to be quite aa adventure to go under Table Rock: it is a much greater one, to visit this cavern.

The following beautiful lines are taken from Mr. Hookcr's Album:

The trace $t$ stnir-cas was ered was $\AA$ g this part to advan spiral fo

The Bithlle stuir-rase.
"Drcad awe-inspiring cavern! 'Mong the new, W'ild, wond'rons ohjects that arounl I view, None strikes my sonl like thee! Thou seem'st to ane 'The very pormul of sulbmily :
And mature - is if dreating to arpose
The hidtlen mysterics of her mign'y throes Hath thrown over thee at wide spread, beanteons veil, Woven from the nir-hmang witers - satehed from out Their wonted chanale tor this strong inval -

And dyed it with the loveriest tints thronghout,E'en fringed it with a rambow! Miphty cate ' What shatl we call the? What hame could'st thou have More fit than hus, who first thy deptit lid sean First ofe'd thy rocky dours 10 cond'rag hatal? Yes: while fieree wands thy vanted arches sweep, Ant thy will wores the rushing waters lave, Or thunder there terrifie vimits keep,be thou forever known as I varaham's ('ave!

> A. 11. P., of Georgia."

## THF BIDDLE STAIR-CASF.

The party, after their progress to Proapect island, retrace their stepe, and con the their ronte to the Bildle stnir-casc. This convenicnee, foedescendins the bank, whe erected at the cxpense of Nicholns Biddle, Esq. It was a great desideratum to travellers, to be enable to reach this part of the island, to range nlong over the rocks, and to advance near the sheets of water. The stairs are of the spiral form, well secured from the weather, and about

Itorse thoe liulls.
eighty fent high. Near the foot of these stura, at the edge of the water, Sam. Pateh, in 18:9, made two leazs from a platform, ninety-seven feet high, crected for the purpose. Sum, came ofl with credit here; but shortly after, the poor fellow made two leape at Rochester, - one firm the height of one hundred feet, und the other of one handred and twenty-five feet. The last proved fatal; he did not rise, mud was never fomad.

Alter the travellers have proceeded below, and gone, ns nemr the sheeta of water on ench side as they desired, and land pointed ont to them all the objects of interest, they return, and resume their walk along the brow of the bank.

## THE HORSE SHOF FALLS.

———"Thou fearful stream! How do thy terrors tear me from my mysclf, Aud till uy soul with wouder !"

This sublime prospect opens to view suddenly, between the trece. Fhe rainbow, seen below, encompassing a clond of eprey, is as beatiful, with all its mellow tints of coloring, as the same object appears after a summer's shower.

The raiabows are seen according to the position of the epectator with that of the sun. In the morning, they are viewed from this side; in the afternoon from the British side. At night, when the moon shines brightly, a lunar bow encircles the Falls, with rays well defined, but pale
and congr to per sentin
and murky. On such nights, larer Huthes of visitore
 to pervale every bosom. The mind inat ively feels the sentiment of the poet -

> "oh moon! thon bright, thou heantitul!
> How many are the scenes of woe on which Thy pure light heaneth!"

The enraptured sentimentalist lingers around this scene, conversation is conducted in lowly whispers, and the mind becomes wrapped in sad and unwonted meditations. The great Falls, the lovely moon comping its way through the high firmament, the pale firch which apans the cataract, the sombre woods, the deep mysterious gulf, the rushing waters, all combine powerfully to affect the mind. No noisy conviviality, no boisterous mirth prevails at such times, and no sound is beard exeept the deep and hollow roar of the Fille.

That this is not an imaginary picture, every one who has witneased the scene will allow.
In the centre of the Horse Shoe Faila, the water is of ล pure green color, and is adjudged to be about twenty feet decp.

## PROSPECT TOWER.

This is a circular building, with an obscrvatory on the top, built below the point of the island, among the Terrapin rocks. From the observatory is presented a full 13*

## lupressions of Visitors.

view into the very midst o rreat Falls, and into the great chasm below.
"It bubbles up, it gurgles forth, at hisses and it roars,
As when on raging tire a stream of gnshing water pours;
Wild sheets of foam shoot through the air, waves thunder towards heaven,
As forth from ont the black abyss the billowy flood is driven."
The timber and fragments that are scattered around, are the remains of a bridge, built by Gen. Whitney, a part of which projected over the bank. It was on a single projecting timber of this bridge, that it was usual for Francis Abbott to walk, and, at the extreme end, turn on his heel and walk back.

The Terrapin bridge should be re-built. It afforded an unqualled prospect into the white and misty chasm. And to spectators at a distance, the light bridge hanging over the clonds and rainbow below; the moving forms upon it, surrounded by the flickering spray; now seen, and anon hid from view, gave to the scene an impressive interest deeply folt by every sentimental mind.

THE IMPRESSIONS OF VISITORS.
"When mature's might some wond'rous scene unfolds,
And awe-struck man the glecious work beholds, In silence fix'd - th' enrapt imagination More than loud words, shows forth its admiration."
It is frequently inquired, what are the usual impies. sions of visitors? They are various. A very few think
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terror a par come who neith hear
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" Oh
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Wb their way. of rev trinke of the Ma

P'ainfnl impression.
lightly of the Fulls, or express surprise that others are so absorbed and pleased with then. Such persons usually remark, "Is this all? I have been deceived!" or the climax of their admiration is expressed in -

> "Oh! what a place to sponge a coat:"

Some are so much moved, as to form a lasting attuchment, and visit them often, even from great distances. Others have been completely infatuated, and seem only to live in beholding this sublime work of nature, and in imhaling the pure though mist-impregnated atmosphere, which arises from the broken waters.
Some look upon the Falls with feelings of dread, and the impressions they leave on their minds, are those of terror. Many years since, when travelling, I fell in with a party at a public honse. Niagara Falls happened to become a topic of conversation. "The Falls," said a lady who was present, "I saw them three months ago, and neither sleeping or waking, are they out of my mind. I hear them roar, and see them before me continually."
"Is their impression painful or pleasant?" I enquired. "Oh, very painful and distressing! They are dreadful!" was her reply.

When a party of Indians, from the far west, were on their return from Washington, they were brought this way. When they saw the Falls, they evinced emotions of reverence, and cast their pipes, wampum, and several trinkets, in the water, as offerings to the Mighty Spirit of the place.

Many gentlemen have expressed themselves as expe-

## Winter senes.

riencing very strange sensations, while beholding the Falls. Fear - a pcrecetion of weakness - trembling of the nerves; but the predominant sensations are those of reverence.

Traveller.-"Such enanations are becoming the j!nce; for who can look upon these rising clouds, this rush of many waters, these walls of eolid rock, and this nberss of fonm, without reverencing Hinn who made them, and upholds them still."

WINTER SCENERY.
__一 "Who can mint
Like nature? Can imseination boast, Amid its gay creation, hues like hers?"

The Falle, in winter, proent a vory different appearance from that of any other season of the year. Large quantities of ice accumulate in the river below, which, gradually gathering in the eddices with that which is brought from above, juin together, and iorm a natural bridge. This bridge of iec extends, frequently, to within a short distance of the sheet of water, and to the rapids, two miles below. It is in places from twenty to forty feet thick. On the rocke, such large quantitics of snow
and
almost dicula fancifi at $n$ beauti ding looks
Towar of the mist, a brigh trees, so nov as one palace winter lighted frost a place fo Trav say that ded are for a sho soon hu summer ture is o pass fro ing can this plat reign.

Winter scenery.
and congealed mist collect, as to form pyramids, reaching almost to the upper surface of the Falle. On the perpendicular banks are suspended hage icicles, of the most fanciful shapes, which are white ns alabaster, and appear at a distance like magnificent columns. But the most beantiful sigbt is the spray congealed upon the surrounding trees and shrubs. Every branch is incrusted. It looks like a forest of coral, but of dazzing whitenese, Towards the close of the day, in winter, when the rays of the declining eun passes through the rising clond of mist, it appears ns if tinged with burnished gold, or as a bright flame of fire, floating in mid air. This, with the trees, in their dress of perfect whiteness, makes the scene so novel, so strange, that it appears like fairy-work, or as one of enclantment. Nothing is wanted but the ice palace of Catamrine of Russia, to make it like a perfect winter paradise to the eje. The eye only can be delighted; to every ather sense, it is the very essence of frost and cold - of vapor and glittering snow: a meet place for nncient winter'B sourt.

Travellers who have visited the Falls, in the winter, say that when the trees are thes arrayed, the views afforded are superior to those of summer. Just to look on, for a short period, it is, indeed, unequalled; but yon must soon hurry awny to the warm rooms of the hotele. In summer, you can ramble throngh the groves, where nnture is clothed in her benutiful dress of green; then, you pass from scenc to scene - "all nature smiles." Nothing can compase with the benuty as well as grandeur of this place while summer holds her cheerful and happy reign.

Shruis and Plants - Insects.

SHRUBS AND PLANTS.

*Stummer! delicions summer ! thou dost fling Thy unbought treasures o'er the glorious carth!
Music is in thy step, and in thine eye
A flood of sunshine! On thy brow is wreathed
Garlands that wither not, and in thy breath
Are all the perfumes of Arabia!"
It has been reported, that there are many plants found on Iris island, not common to the surrounding country. This is not correct; but there is, certainly, in the small space of the island, a greater varicty of plants to be obtained, than at any other place. For this reason, many visitors are in the practice of collecting herbariums of such as they funcy.

There is one peculinrity reputed of this island, which is a desideratum vainly desired at many places. It is, that there are here no musketoes, or other insects, to annoy or interrupt the repose of those who seck these secluded bowers.

This has been contradicted; but, in support of the ascertion, an individual, who has resided for over twenty years at the Falls, states that, during that time, he has not seen a dozen musketoes, nor been bit by one; and that he has often visited the island, and never observed an insect of this description on it.

The party, in advancing along the path, by the side of the river, come to a place where the walk is suddenly terminated by the caving in of the bank.

Th shore years some its d the is chann

The of the Falls, schoon was d rigging tember ber, tw the str hose. represe number board.

The river, at this spot, has made advances on the shore several hundred feet; and the road, which a few years ago was made to encircle the island, is here for some distance wadhed awny. The water is continuing its devastating power, most forcibly. A large piece of the island will soon be carried over the Falls, or a new channel will be formed, dividing it in two.
vesselis sent over the fallis.
"Like thee, full many a gallant bark Hastes on its fated way ; The wave, the gulf, the cavern dark, Ope' to receive their pres."
hese seof the twenty , he has ne; and observed
the side suddenly

The party, being on a position that commanded a view of the vessels going down the river, ard passing over the Falls, some account of them is usually requested. The schooner Michigan, an old merchant vessel, of lake Erie, was dismantled, with the exception of the masts, and rigging enough to hold them up, and sent over in September, 1827; and the Stuperior was sent over in Octo. ber, two years after. They were towed to the centre of the stream, between Navy islami and Canada, and let hrose. The Michigan came majeitically along; figures, representing men, were placed at proper stations, and a number of animals, both domestic and wild, were on board.

The putting of animals on hoard, for cerinin destruction, for mere amusement, was not generally approved; but, in extenuation, it was eaid that none had been taken but the useless and vicious, and such as would have been destroyed, if they had not been selected for this purpose.

Onward the vessel floated, the river was amooth, and all was quiet on board. The poor animals, having been tormented as they had prssed through the hands of the vicious and unfeeling, tired and worn out, had laid themselves on the deck and in comers, to rest. She arrived at the first descending ewell, and passed down gallantly. All was yet in repose on board; she came to a more rapid descent; was tossed to and fro, and the nnimals werc seen running about from one place to nother. Bruin was more actively engnged than othere, amid the doomed throng, he took an observation from the rigging, which he ascended, and then returned to the deck. Still very near the centre of the river she passed along. Another, and a greater pitch is made - her bow points towards the Falls - she rocks from side to side - vainly she labors to pass the rocky reef:-the masts go by the board. One deep descent more: she groans harshly over the verge - her bow descends, and with an astounding crash, falls upon the rocks; she breaks in two - the timbers sink to the water's edge - and the whole moves on, a noating, broken mass, and pass over the Falls. The bear, and one or two other animals, reached alive the Canada shore, above the Falls: all the others perished. Between fifteen and twenty thousand persons came together, to witness this sight.

The large vessel, calied the Superior, which was sent
over
in st maino excep mals

The stream island. trees mi vered w most lo Abbott called N like app wished t was to b to be co To the with the he desire

## Moss Island.

over in 1829, did not proceed in its voyage of destruction in such gallant stylc. She lodged on the rocks, and remained there for several days, and went over unobserved, except by two or three perzons. In this instance no animals were put on board.

MOSS ISLAND. s werc Bruin doomigging, Still . Anints to-- vainly by the ly over ounding he timves on, . The live the erished. ame to-

The walk round the island passes near to the beautiful stream of water, which runs on the north side of Moss island. This stream is overhung and enshrouded with trees and evergreen shrubs, whose leaves dip in the silvered water as it glides along. In its course, there is a most lovely water-fall, in miniature, and which Francis Abbott used as his shower bath. The adjacent spot is called Moss island, on account of the mossy and velvetlike appearance of its surfucc. On this island, $\Lambda$ bbott wished to build a rustic cottage. As he described it, it was to be of rough materials, with latticed windows, and to be covered with moss and evergreen creeping vines. To the island he proposed to have a bridge, in unison with the cottage, with a draw nttached to it, that, when he desired to be alone, he might be socure from all in. 14
trusion, and ho himself the master of a small and solitary domain:
"Recluse, and hid from every cye, Save that of smiling heaven."

Such additions would have been quite an attraction, and the hermit, himself, a grent curiosity. He appears to have been just the kind of man required to animate these wild romantic scenes. On the subjeet, he observed, "On some of the great estates in England, where the proprietors seek to give a romantic interest to their possessions, a forest or some retired glen is chosen, where a hermitage is erected, and a man hired to play the hermit. When the owner passes over his estate, with his friends, the hermit, with his flowing beard, and dressed in antique costume, reeeives them at the hermitage." He would conclude, by saying, "I desire to live alone; I voluntarily wish to retire from the world. It suits me not to mingle with mankind."

The islands lying beyond Moss island, are not accessible, excepting in some severe winters, when the ice and snow is driven around them, and dammed the water off; at such times they have been visited by a few persons. The little island which lies between this and the Canada shore, and which just rises above the water, is called Gull island, from the circumstance of its being the rescrt of great numbers of birds, of that species. There they live secure and unmolested by man.

Some years ago, a bridge from the ialand to Canada, to pass over Gull island, was a favorite project with some gentlemen.

It w pleted,

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This belongs that and is Strec of the B one of 1 l who was

Prior to judged to 1

Navy Island.
It would have been a great undertaking; and, if completed, a curiosity not less interesting than the Falls.

Having arrived at the head of the island, where an unobstructed prospect of the river is presented, several objects are elicited by the inquiries of travellers. They are comprised in the notices which follow.

## NAVY ISLAND.

"There is a pleasure in the pathless woods; There is a rapture on the lonely shore; There is society, where none intrudes, By the deep wave, and music in its roar ; I love not man the less, but bature more."

This island contains three bundred acres of land. It belongs to Canada, the main channel running between that and the American shore. Opposite to Navy island, is Street's point, in Canada. It was once a navy yard of the British, and late the residence of Captain Usher, one of the persons concerned in the Caroline affair, and who was assassinated in December, 1838.

## THE LOW FAMILY.

"Ah! never shall the land forget How gushed the life-blood of her brave Gushed, warm with hope and valor yet, Upon the soil they fought to save."

Prior to the last war, and before Navy island was adjudged to belong to the British, Mr. John Low mado some

## 164

## Jieutenant Iow.

improvements, and built $a$ house on the eastern end. He resided there with his fanily. They were Americans by birth and in principle, and of very respectable character and connexions. When the war broke out, they left the island, and took up their residence on the mountain, near Bloody Run. At the battle of Queenston, so unfortunate to the American armis, old Mr. Low promptly volunteered as one of the pilots, to conduct the boate. While thus employed, he was fatally wounded, and died soon after.

His son, John, at the time of his fnther's death, had just engaged in the practice of the law, in the county of Niagara; but gave up the proapect of a lucrative practice to serve his comitry, and accepted a lientenancy in the army.

In the disastrous cloce of the year 1813, when the destruction of all the villages and settlements on the Niagara river was effected by the combined forces of the English and Indians, Licut. Low was at uld Fort Schlos. ler, of which, however, there was then, and bas been since, nothing remaining but the name. The Britieh force that scoured along the border, was overwhelming. The lieutenant, with a few men, waited the approach of the enemy, and made such resistance as they could. He was shot, and his men saved themselves by flight.

After the soldiery had secured the plunder, they took the body of Low, nnd laying it on a tuble in the hall of the ancient Schlosser house, set the building on fire. This, and all the other houses in the place, were consumed.

A brother, by the name of Vincent, when the war was over, entered the military academy, at West Point.to be.

## William Chambers.

 nty of actice in the
## William chambers.

"No voice comes to him o'er the 1 of waves, But the wild dashing of the minelenting surge "

In the necounts of the affair of Navy Island, an old woman is mentioned as being the only inbabitant when Mackenzie's men took possession. She was the widow of William Chnmbers, an individual among the carly settlers of the country, of some notoriety. He was one of those persons often found upon the frontier of two nations; sometimes living in one, and at another time living in the other; taking a part equally with citizens or subjects in political affairs, and entering with interest in matters and things incident to the nation in which he happened to be. In Canada, a most loyal subject: in the United States, most vociferous in the support of the dominant party.

At the commencement of the war with England, he resided in the United States, a few milces in the rear of Fort Niagara. At one period, he was suspected of car. rying on a correspondence with the British, but no evidence appeared against him. When, however, the country was overrun by the enemy, he remained at home 14*


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## William Chambers.

unmolested; and he aitd a few otbers, after that period, kept up a communication with them, at Fort Niagara. It was not generally believed that his intercourse with them was of a criminal character. With his neighbors, he passed as a very easy, obliging man, designing evil to no onc.

He was one of the pioncers of Niagara county, and a genuine leather-stocking. He was among the first that opened the woods on the lake shore, at Eighteen-mile Creek. He would frequently sell out, as is usunl with persons of his description, and realizing a small profit on his labor, would pay off his debts and commence anew.

His last residence was at Navy island, under the jurisdiction of Canada: his principal occupation was hunting, trapping, and fishing. Grand island, and the other ielands in the river, abounded with game. The muskrat was the chief object of pursuit, being the most numerous, and affording the beat return: coons were also plenty the meat was ucceptable, and the ekins sold readily. The mink, the fox, and the otter, afforded him more valuable furs. To these, he occasionally added the deer, the bear, and wolf.

He had arrived to near eixty years of age, when, one very stormy night, in the month of December, he and another person came to a farm house, near the river, about seven miles above the Falls. They said they had been up the river, and bad purchased a barrel of whiskey, which they had with them in the canoe. They staid an hour, and at nine o'clock, departed. They were advised to remain: the severity of the storm, the darknnes of the

## Fxpedition to Navy Island.

night, and the danger of the river, were urged upon them; but Chambers was confident in his ability to "get over the bay." They lauched their frail canoe in the rapid stream: for a moment only, after leaving the shore, they were distinguishable - they were then lost in the driving tempest; anu men or canoe were never more heard of. They went over the Falls.

## THE EXPEDITION TO NAVY ISLAND, AND THE STEAMBOAT CAROLINE.

"Night's blessed spell hath now
Latled every sound of earth in slumber deep. The sad heart hath awhile forgot its woeThe weary frame its toil ; but such sweet sleep Brings not its batm to soothe this fevered brain and brow."

About the middle of the month of December, 1837, twenty-aight men, principally Canadians, with Rensselacr Van Rensselaer, and William Lu n Mackenze, went on Navy island. They called to them the patriots of Canada, and all others the friends of that cause. In the space of three weeks, between three and four hundred responded to the call; some from the United States, and some from Canada. They brought with them arms and provisions. They staid on the island for one month, and then, at their own choice, left it, and not in fear of their opponents. Opposite to them, were assembled five

## Steamboat Caroline.

thousand men, consisting of British regulars, incorporated militia, and a body of Indians and Negroes. Batterics were crected, ard balls and shells were at intervals cast upon the island. The islanders were incessantly in a state of danger and alarm; yet they would, at times, provokingly return the fire. For a month, a raw, undisciplined band of men, in the severity of winter, with no shelter but such as they then constructed, and miserably clad, set at defiance and laughed at the overwhelming force, which lay so near to them, that they frequently conversed together. Let justice be done to them; and, however, by contending parties they may be differently esteemed, there must be awarded to them the praise of being as enduring and as brave a set of fellows as ever assembled together. They left the island because the United States would not countenance them, and in accordance with the wishes of American citizens, who interposed to effect their dispersion. An expression of one of the leaders, before leaving, was-" I fear not my enemies, but my friends."

There is an occurrence connected with the Navy island affair, painful to relate.

The steamboat Caroline came from Buffalo, on the 29th of December, it was said, to ply as a ferry-boat between Schlosser and Navy island. It paseed, that day, forth and back several times, and before sun-down was brought to at the wharf, at Schlosser, and moored for the night. At that place, there was but one house, and that a tavern. The warlike movements between the patriots and British, had drawn to the frontiar, through motives of curiosity, a great number of persons. The tavern was crowded -


|  |
| :--- | :--- |

Beacon Light.
lodgings could not be obtained - and several persons, observing the steamboat, sought for accommodations on hoard, and were reccived. In the middle of the night, the watch, for a watch on board steambonts is usually kept, saw something advancing on the water. He hailed, but before he could give the alarm, a body of armed men rushed on board, shot at the sentinel, and all they met, crying - " Cut them down!" "Give no quarters!" No arms were on board of the boat; no attack was expected; and no resistance was made. Some got on shore uninjured; others were severcly cut and dangerously wounded. One man was shot dead on the wharf, and twelve were missing, either killed, or burnt and sunk with the boat.

They towed the boat out in the river, and set it on fire; the flames burst forth; it drifted slowly, and its blaze shone far and wide over the water and adjacent shores. On the Canada side, at a distance above Chippewa, was burning a large light, as a signal to those engaged in the expedition. In a short time, an astounding shout came booming over the water: it was for the success and return of those who had perfurmed this deed.

The beacon was extinguished. The Caroline still moved on, and cast its lurid light far and wicis, clothing the scene in gloom and horror; and just below the point of Iris island, suddenly disappeared. Many of the wrecked and charred remains werc, the next morning, floating in the current and eddies below the Falls.

In justice to both sides, it should be stated, that the accounts of the different partice connccted with the destruction of the Caroline, differ entirely from each other,
as to the character of the vessel, the resistance made by the persons on board, the number kilied, and in various other particulars. These the author leaves to be settled by the politicians of the two nations. The account which he has adopted, is the one nost strongly impressed upon the American public.

OWANUNGA, OR GRAND ISLAND.
"Here, lofty trees, to ancient song unknown, The nolle sons of potent heat and floods."

This island is twelve miles long, and between six and seven wide. It lies mid-wny between the Falls and Lake Erie, and contains seventeen thousand acres of land. It is principally covered with large and valuable timber, and the soil is rich and productive.

In 1816 and ' 17 , a number of persons, from the United States and Canada, went on this island. They marked out the boundaries of their different possessions; clected magistiates, and other officers, from among themselves; and gave out that they were amenable to neither government, but an independent community. After the question of boundary was settled, the State of New-York passed a law to drive them off; but that was not effected till the severe measure was resorted to, of destroying their houses, which was done by the sheriff and posse of Erie county.

Burnt Ehip Creck.
Grand island was selected by Major Noah, of NewYork, on which to build a city, and establish a colony of Jews, with the view of making it the Ararat or resting place of that dispersed people. There it was anticipated that their government would be organized, and thence the laws would emanate which were again to bring together the children of Israel, and re-establish them as a nation of the earth. The European Rabbi did not sanction the scheme, and it vanished as a day-droam of the learned and worthy projector.
A company, from Boston, have since become the proprietors; and the great improvements they have made, evince a noble spirit of enterprise.

## BUCK HORN ISLAND.

At the north-eastern point of Grand island, lies BuckHorn island. It is long and narrow, and contains one hundred and fifty acres. It was occupied first by David Mudget, a veteran officer of the American Revolution. He made a small improvement; but, obtaining a pension, in 1819, he removed.

Burnt Ship Creek lies between Buck-Horn and Grand island. In 1759, the French, in preference of their vessels falling into the hands of the British, burnt them at this place. Their remains are yet observable, and considerable iron has been obtained from them; and, not long

## Fort Schlosser.

since, some timber, sufficiently firm to work into walking cances.

Two miles from the Falls, and near the steamboat

Abb

Jaunt concluded.
The party move on, and pass the house where Francis Abbott for sonie time resided, and stop at a place where 1 earth has been excavated. Here, several human skeletons have been dug up. How they cane there, is matter of conjecture.
The enclosure, which is seen at the left, is a garden, where in the season of flowers and fruits, boquets and fruits are kept for sale.

From every part of the upper end of the island, a fine view is presented of the village of Niagara Falls, and intervening rapids.

The residence of Judge Polter is much admired. It stands on rising ground overlooking the river and rapids. The Judge is a gentleman of much industry, and of distinguished talents. He and his brother, General Porter, purchased many ycars ago, of the State of New-York, a large tract of land around the Falls, of which they are still the principal proprietors.

Gen. Whitney's place is also seen advantageonsiy from the island. He was among the first inhabitants, and has proved himself a pioneer worthy of all praise. Euterprising in a most eminent degree, doing at all times all that indinstry and his means could afford in making inprovements around the Falls, and on his own premises, for the accommodution of visitors - first patting ladders down the bank, and then a stair-case; establishing a ferry; and in building bridges, platforms, and many other conveniences.

The travellers return to the bridge, and the jaunt round the island is ended.


## A JAUNT

TO THF

## Whirlpool, Devilis hole,

## tusctrora indian viflege,

AND

## FOR'T NIAGARA.

## THE WISIRLIPOOL.

"Ali! terrilly they rage!
The hoarse and rapid whirlpoul's there! My brain (irows widd: my senses wander, as I gaze:
"pon the hurrying water."
If the Falls of Ningarn did not exist, the Whirlpool would be the most diatinguished curiosity aforded by the Niagarn river ; and, in the estimation of many, greater than any of present notoriety in our country. Every one, bronght up in or near the city of New York, mus ${ }^{4}$. be familiar with the far-famed and much dreaded strait. called Hurl-Gate, formerly Hell-Gate. The horrors of that place are well know a to ali youthful imaginations, and the dread of the "frying-pan and pot" can hardly

Preliminary notice.
be eradicat d by more mature observation. But pass once from the East river to the wild and rushing Whirlpool of Niagara, and the imaginary terrors of HurlGate will pasa away: on your return, the strait will appear placid, or only seen agitnted as with a summer's breeze.

Even the great Maelstrom Whirlpool, of Norway, is not more dangerous than that of Niagara; nonc have passed the vortex of either, nor fathomed their depths. For the satisfaction of those who visit the Whirlpool of Ningara, a short description of the Maelstrom is inserted in this work. It is from the pen of an American gentleman, who visited the place he describes. If travellers to the American Whirlpool would wish to experience all the sensations of danger and peril which come over those who passed the disk of the Maelstrom, they have but
their half road forme tweer round and $u$ road teams anima Eric land c Thesc road, passes, than it

## old portage road.

"Bear me, Oh bear me to sequester'd scenes, The bow'ry mazes, and surrounding greens."

The party at the Falls having taken seats in the omnibus, or having engnged a barouche or carriage, are on

## Gad Picrce.

t pass WhirlHurl it will nmer's
vay, is c have lepthe. pool of 1ecrted gentlelers to all the $r$ those ve but cxcurwaters. nd feel or the es, and of those are on
their way to the Whirlpool. After riding one and a half miles, they come to the junction of the Lewiston road with the Niagara Falls and Schlosser roads. In former days, this road was the great thoroughfare between the lower and upper lakes. When all the surrounding country was wild and solitary, unimproved, and uninhabited except by the natives of the forest, this road exhibited a scene of busy life. It was crowded with teams, with animals and men, and ail was activity and animation. Since then, it has greatly changed; the Eric canal opened a new communication, and the Welland canal, in Canada, connects lakes Erie and Ontario. These works have drawn the business from the Portage road, and now, although the country through which it passes, is improved and productive, it is far more lonely than it was in former days.

GAD PIERCE, ESQ.
"Who does the utmost that he can, Does well,-acts nobly ; angels could no more."

At the junction of the Portage with the Niagara Falls road, was, some years since, kept the public house of Gad Pierce. He was, in the time of the war with Great Britain, an active frontier partizan. When hostilities commenced between the two countries, there was a very small number of troops on the American side of the 15 *

## A cavallate - All illack.

river, and a single company only to garrison Fort Niagara. It was expected, every night, that the fort would be attacked by the British, who had a large body of men at Fort George. Mr. Pierce, aware of this state of thinge, one day raised all the inhabitants of the country, far and near,- young and old. The country was then thinly populated, and they assembled at Lewiston from several miles distant. Horses of every kind were brought into requie:tion, and when the citizens were mounted, they appeared at a distance like a formidable troop of cavalry. Among them, too, were several of the Tuscarora Indians, who entered with spirit into the manoeuvre. In the place of swords, they used walking canes, sticks, and ramrods. Several of the ramrods were of polished steel or iron, which made a very bright and flashy appearance. effec indi the The cavalcade moved from Lewiston, along the river road, in sight of the enemy, and entered Fort Niagara: the blankets of the Indians fluttering in the wind, and the many-colored and various habiliments of the farmers; the limping and over-strained plough horse; the nibbling gait and twitching head of the wild pony ; with now and then a noble horse of the Pennsylvania breed; formed, to those who were near, a most ludicrons spectacle. In the fort, they dismonnted, and performed some slight evolutions in the most laughable style. At the command to mount, some of the Indians exccuted the order in such a masterly manner, as to throw themselves entirely over their ponies. To the British, the imposing appearance of the troops, with their steel ramrods, which glittered in the sun like broadswords, had the desired effect; the contemplated attack was not made.
t Niawould of men thinge, far and thinly several ht into d, they cavalry. ra IndiIn the $\mathrm{k} \varepsilon$, and ed steel earance. e river Niagara : ind, and armers ; nibbling now and formed, acle. In e slight command order in entirely g appearhich glitd effect;

Mincral spring.
At the time of the general invasion of the frontier, Mr. Pierce had his family conveyed to a place of security, but would not himself quit his premises. He, and three or four others, formed the little garrison, with whicin he determined to defend his honse. They waited for the approach of the enemy. At length, a company of British regulars appeared in sight, and a fire was opened upon them. They continued the defence for some time; but, as their opponents were numerous, it was impossible to keep them at a distance. A part advanced upon the front of the house, succeeded in breaking down the door, and fired their pieces as they entered. The defenders effected their escape in an opposite direction, without an individual of their uumber being wounded. Whether the attacking party suffered any loss, was not known.

## mineral spring.

Two miles from the Falls, a small open building, painted white, with Grecian columns, is pointed out by the guide, as one of the works of Benjnmin Rathbun. It stands between the road and the river, and is placed over a mineral spring. The spring is sulphurous, and the water, it is said, very much resembles that of Harrowgate, in England. In rheumatic and scrofulous and many other diseases, it has been used to advantage, in several cases; and it only requires necessary improvement;

## Description ot the Whirlpool.

baths, and other accommodations, and it will soon obtain celebrity and favor with the public. The situation, too, is very plensant, and a distant view of the Falls is ohtained from the rond - the view which Capt. Basil Hall so mach admired, and which so vividly, he saye, remaned fixed upon his mind. Sfter all, to Rathbun mast be awarded the credit of laving a very sound judgment in making his purchases. He selected the nost choice and valuable situations ; and, had it not been for his unfortunate aberration from the path of rectitude, his high expectations, as to value, would have been renlized.

## THE WHIRLPOOL.

"Imagimation, hafled, strives in vain!
The widdest streams that ever poets feign, Thou dost trimseend! There is no power in s:ong 'Io paint the wonders that around me throng !''

This grand and benutiful scene is three miles from the Falls of Ningnra, and four miles from the village of Lewiston.

Standing on the right bank of the Niagarn, two hundred and fifty fect nbove the river, you bchold at a distance the advancing waters; not mild and gentle, but agitated, rushing, and roaring, with deafening sound, they hurry on. They come, in all their power; majestic, solitary, and alone. No vessel, or work of man's formation, floats on the raging torrent: nothing of life
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## Frugmenta of Vassels.

rides over the resistless waves, or flonts unscathed on the mist-crowned billows. This mighty flood is more loncly mud mysteriona than the solitnry ocean. Man pusses with comparative security over the vasty deep; hat, on these waters, living, he moves not : he is powerless. They rare, in their solitade, alone,-for ever; and man can ouly beholl them with cmotions of awe, and reverence that Shuishty Power "who weighs the hills in a balanere, and holds the waters of the ocean in the hollow of his hand."

Still forward, in wave after wave, rushes the resistless flood; and all that fomits therein, is peeled, dismembered murd crushed. If an object is boheld, it is but for a moment : swiftly it pasees the hollow of the created waves - rises amid tho fenthery mist - mad then, again, in an inst.ant, is phanged bolow. It remaina for some time immorged fron sight ; and, if it again appeare, it will be still more wrecked and hroken.

The river widens, opposite the spectator; and, on the Canada side, a counter current, equal to the main channel, rushes up the sitream. A large busin of warring water is presented to the eye of the curaptured beholder. He sece the great Niagnra, pouring therein the accumulated waters of a thousumd rivers nud lakes, and driving, with irresistable impetuosity, against the rocky shore of Canada ; and the comnter current, with equal power, passing in an opposite direction. With absorbing interest, he olscrus, between the contending currents, the deep engulficis eddies, and the yawning whirlpool. There he sices huge masses of imber, dismembered trees, the fragments of vessels and water eraft, the wrecks of all that

## 184

 JAUN'T TO THE WHIRLPOOL.
## New view.

has passed the Falls or the cataracts of the river above. They go round, and round ; they gradually approach the centre; then they are drawn in, and are swallowed up in the deep vortex of the strem. After a while, at a distant point, they are propelled upward, and again renew tueir circnit, and again are drawn below. Sometimes trecs, and logs, are ejected upwards with so much violence, as to raise one end several feet perpendicularly above the water. Objects drawn in the Whirlpool, have been known to remain theye for several weeks.

The whole expanse of water lies below the spectator ; his eye seems to take in the whole scene; and no opening or outlet for this vast and constantly incrensing flood, is observed. Sometimes, travellere, who, in past years, visited this place without a guide, returned disappointed. They did net see the Whirlpool, but, mietaking a ropid portion of the Niagara, something similar in appenrance, a quarter of a mile above, their expectations of the magnitude and interest of the secne, were not answered. Others have seen the Whirlpool, but not all abont it; not having turned the point, to fenat their eyes upon the fine and noble view of the retreating water, or not having descended the bank, to the edge of the stream, as it thunders nlong.

The traveller should pass a few paces to the north, and at the turn of a point near the brink of the precipice, direct his attention beneath. There he beholds, what at first appears a small, dark and heavy stream; like some deep and rarrow mountain torrent; but malike the great Niagara, so much the object of odmiration. For some moments, the illusion is complete. The Whirlpool and
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## Fiddies and Vortices.

its fonning eddies - its deep gulfs and encircling waves, are all forgot; and the imagimation is seized with rapture and surprise, at this mexpected and newly diseovered scenc. He advances - the reulity is discovered: this is, indeed, the Niagara, escaping, as it were, from its prison house. The charm is not imunediately dissolved; the great river is contracted to a very span; the opposite shore of Canadn is within a stone's throw; and the deep waters are literally poured out from the broad basin of the Whirlpool.

When the waters are at their usual height, the visitor ean, where the river disgorges from the Whirlpool, walk out from the shelving bank, to the very verge of the passing torrent. He can there, if his nerves are steady and strong, dip his hands or bathe his feet in the deep, green, impetuous flood that rushes along; but, to do so, he must be firm, or, at beholding the advancing waters, learing their astounding roar, and glancing at the fluctuant current, the head may beconic dizzy, and, like other daring unforfunates, he may fall a victim to the dark and troubled waters of Niagara. The more wary traveller will retrent a few yards, and try his strength to cast a stone to reach the opposite shore of Canada; a feat which has been done by the sinewy sons of the farmers of Niagara.
The Whirlpool is a place combining many objects to interest; but, at times, the spectacle is not alike imposing. Wheu the water is at its usual height, or rather lower, the eddies and vortices are the largest, and the scene then appears to the best advantage. After a storm, when bridges have been carried off, yessele shipwreched,
boats torn away from their fustening, and trees and logs swept down from the upper lake, then all the terrors of the place are presented, and it is only inferior to the great cataract of Niagarn, 'The two seenes are alike the result of the stupendons congregation of waters, which irresistibly passes through the momentain gorge, from Schlosser to Lewiston ; but there is no similitude existing between them.

Sometime since n raft of logs of more than seventy piecce, belonging to Gen'l Whitney, broke loose above tho Falls and were earried over the entaract; they lodged in the Whirlpool where they remained carcering round for several weeks. The scene was then very interesting; some were gliding over the smooth undulating water, some were dancing and bounding on the waves, while others were springing on and driven forth from the deep. 'They were in all positions, striking and crushing each other, leaping and moving round in a commingling war of elemental commotion.

A visitor in the month of September 1840, while intensely admiring and studying this scene of beauty and wonder from the American side was lead to the impression, that any thing thrown into the river at a particular point, would not be taken down the stream, strong as the current swelled itself along, but would be carried to the other side. The next day the experiment was made, and a most interesting feature of the Whirlpool discovered; showing more clearly than lad yet been known, the very singular action of the water. Several pieces of timber were set adrift, one after another ; they first floated up the stream, then fell into the main channel, in which they
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moved rapidly towards the Canada shore, to which they approached within a few rods: then wheeling they ${ }^{\prime}$,assed up the stream entered the Whirlpools where they remained driving round during the day.
A short time after a tight barrel was taken to this point; a quantity of gravel was put in for ballast, to cause it to float on end; a slender staff with a flag attached to it was secured to the other end, and thus prepared it was launehed into the river. It took the same course, passed to the Canada shore, entered the Whirlpool ; where after many hours it was left, still moving and dancing round. This simple, yet beantiful experiment more than any thing yet witnessed, shows the very extraordinary movements of this flood of water. This experiment can only be made from the American side.
It shows almost conclusively that nothing passes floating from the Whirlpool, but such things as enter it from the river above, continue therein, until swallowed up in the Whirlpools, they are carried off in the depths of the current.

At the outlet of the Whirlpool, the banks of the Niagare river approach each other nearer than at any other point; and if a suspension bridge should ever be erected over the'Niagara, nature seems to have designated this spot as being the most suitable, as it is here the most practicable.
"There is a beautiful, undying charm In God's created works. The whispering winds and waves, The mountain brook, the creening grass, flowers, Quivering leaves, even to the lowliest things, Do lisp their Maker's prase." 16
'The prospect.
Having arrived at the Lodge the charge for entering upon the grounds is paid at the gate. It has been eustomary to drive to the bank with a carriage, and the carriage is left in waiting. This course is not recommended; the expense is enchaneed, the visitors are hurried to return by the hackman, and have not time to look around. As there are now accomodations on the ground for visitors, and ample conveyances by omnibuses and hacks for their return at all hours, it is better to stop at the bridge on the road and walk out. The distance is short and the walk will form a pleasant one after the ride. Before coming in sight of the river, the road enters a bowery of forest trees, the close and luxuriant folinge of which forms a cool and sombrous shade, very refreshing in the prevailing heats of summer.

As the party advances towards a summer-house near the bank of the river, preceeded by the guide, one of the pnrty inquires - "Where is the Whirlpool ?"

Guide.- "This is the place. From this point, you pereeive the waters npproaching, with grent velocity. They pass before us, towards the shore of Canada; then they devide, part passes off to the right, but a large portion is propelled back, forming the counter eurrent; between that and the main channel, are the eddies and the Whirlpool. By looking through this prospect-glass, you will distinguish more plainly the logs and timber; which, from the distance we are from them, to the naked eye appear quite small. With this, you will also perceive the magnitude of the vortex aromd which they are carried. 'To view the Whirlpool advantageously, a glass should always be used."

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## The outlet.

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 ustomcarriage d; the turn by d. As visitors, or their on the he walk ning in st trees, ool and heats of lse near e of the int, you velocity. Canada; a large current; dies and ect-glass, timber ; he naked also perthey are $y$, a glassAfter contemplating the prospect for some time, with much satisfaction, inquiry is made, "What course does the river take, from this ?"

The guide leads the way, saying, "We will advance a short distance. Now look below."

Traveller.-" Saint Mary! what a ecene is this!"
One of the ladies.-"How beautiful and clear, and yet how powerful and rapid! With what commotion it bounds awny! Is this a branch of the Ningara?

Guide.-"Still move a few steps closer to the bank, and you will pereeive that the stream below is truly the Niagara. Its sudden turn, the contraction of the channel, the high and approaching banks, and the dark and swelling water of the outlet, strikes every one with sensations of admiration."

Traveller.-"Tasteless to the marvellons and surprising beanties of nature would he be, who can behold these, her noble works, without emotion."

> "Nature here Wantons in her prime, and plays at will Her virgin fancies."

Guide.-"These are the points spoken of, as being practicable to connect together by a suspension bridge. Though the inhabitants of Lewiston and Queenston have companies incorporated for that purpose, and serionsly contemplate to build a bridge . their villages, yet the distance across the river, $a_{4}$ ston, is much further than here."

As nearly all the travellers, that visit the Whirl ${ }_{i}$;ool, descend the bank, and consider themelves well par: for the trouble, the party conclude to go down.

## stone thrown to Camada.

The guide leads the way, and with some labor and excrion, though not more than is healthy exercise, they deseenù. He conducts them to the Sinooth Rock, against which dashes the powerful and resistless current.
"Here." he observes, " $a$ young man, by the name of Summel Whitner, of this township, threw a stone that struek the Canadn shore."

Several of the party, being disposed to try their skill nud strength, make the same attempt. Whether they suceed or not, has not been reported.
'Iraveller.-"I think I have seen it mentioned in some publication, that there is a cave near the Whirlpool. If worthy of notiee, we will visit it."

The guide acknowledges that he is ignorant of its location; that he knew but one person who had visited it, and his aecount was very vague and unsatisfaetory; stating that he entered but a short distance; that it was very dark, and that he did not like to go in alone. The same person also suid, that he observed, near the cave, many valuable mineral specimens; and, that spot not having heen visited by travellers, he thought more minerals might be pieked up, than at any other place. The cave, be said, was about thirty rode up the river from the path that descends the bank. The quide expresses a desire to lead the party in thal dircetion, and explore it out; but, the route appearing very difficult, the offer is declined.

The almost impenetrability of the trees and buskes, the roeks hanging dangerously above, and the necessity of elimbing and again deseending many steep and forbidding passes, have, as yet, prevented a full exploration of this place; but it will be different for the futurc. The

## Improvements proposed.

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of its locasited it, and ory; stating it was very
The same cave, many not having terals might he cave, he he path that csire to lead ut; but, the ined. and buskes, he necessity $p$ and forbidxploration of inture. The
deacent down the bank will be made convenient, the whole vicinity will be examined, and many obstacles will be removed that impede the rambles of visitors around this spot; and without effecting the wild romantic aspect of the place, make every point accessible that visitors may desire to view. Heretofore no person has resided near the Whirlpool, and there was no accommodation or provision for the comfort of travellers. It will now be made more agrecable for a protracted stay to those who desire to tarry.

One of the party expresses some surprise, that this water power has not been brought into use; "the rapids, though larger, are similar to those above the Falls, and they may be controlled in the same way."
Guide.-"The hill, or high bank appears to be the ouly obetacle."

Traveller.-"That, now, is of but little consequence, as power may be ued at almost any distance, by means of the elasticity of the air, confined and conveyed in cast iron pipes."
Some of the party seek fur new and strange piants, for this place, like Iris island, produces many varieties, not readily found in other parts of the countiy.
"And midst the cragry piles and boulders, here, Wild plams and trees, with verdant tops, appear; Incommon ierhs, peculiar to the place, Peep through the fissures, and the prospect grace. Here the sage hotanist delights to stay, And in deep study wile the time away."
Having spent some time below the bank, in rambling over the rocks, and engraving their iames upon the rockis $16^{*}$

Return to the upper bank.
or trees, they retrace their steps. Arriving at the top of the hill, they proceed along the upper bank for a quarter of a mile or more. Here are presented some neble views of the formidable river, driving furiously along.
"Thou secst not all: but piece-meal thou must break To separate contemplation, the great whole :
And, as the occan many bays will uake, That ask the eye, so, here, condense thy soul To more inmediate objects, and coutrol
Thy thoughts, until thy mind hath got by heart, Its eloquent proportions, and unroll Its mighty graduations, part by part, The glory which, at once upon thee did not dart."
No scencs more enlarge themselves on the mind, the more they are vie, ed, than those around the Whirlpool. Wbo casts but a furtive glance and then hastens away, enjoys but little, and drinks not of the cup of inspiration which nature here presents in all her greatness and sublimity. To those who live not distant, who love the pure air and delight in the wild woods, the brown and broken rocks, decp caverns, and roaring floods, re-visit this spot again and again with renewed pleasure. Many from afar, who have cast but a slight and hasty glance, rnd turned unsatisfied away, have afterwards regretted their apathy, and have longed to retrace their steps and to review the seene.

The following inscription, withont date, was lately found at that place:
> " Flow on in the garment of spray
> Which God hath given thee, Aud fill all other souls, as thou hast mine, With wonder and praise."

Marlstrom, of Norway.
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ind, the hirlpool. ns awny, spiration and subthe pure d broken this epot rom afar, d turned r apathy, view the
lately

Having traversed the shore till wearied with the walk, they return to the summer-house, where they seat and rest themselves. While enjoying the cool retreat, and the beauty of the prospect, the ecnvereation is still on the scene before them. One enquires - "Do you not suppose it possible to crosi the river, here, in snfety?"

The guide replics --" No one has ever thought it possible; though a life boat has been spoken of, and, if obtained, there is $n$ person at the Falls, by the narne of Joel R. Robinson, a most skilful waterman, who would not hesitate to attempt it."*

To which, another gentleman adds-" With such a bont, no doubt, it might be accomplished. While looking at the Whirlpool, of Ningara river, my thoughte have been drawn to the Maclstrom, of Norway ; contrasting the two together, to discover if there is any resemblance between them; but I find none."

An American gentleman, who sailed along the edge of the Maelstrom, says: "The waves foamed aronnd us in every form. The sensations I experienced, are difficult to describe. Imagine to yourself an immense circle, moving round, of a diameter of one and a half miles, the velocity incrensing as it approximates towards the centre, and gradually changing its dark blue color to white foaming, tumbling, rushing to the vortex - very much concave, as much so as the water in a tunnel when half run out; the noise, too, hissing, roaring, dashing - all pressing on the mind at once - presented the most awful,

[^3]
## Shrubs and Plants.

grand, and solemn sight I ever beheld. It is evidently a subterrancan pasergc. From its magnitude, I should not doubt, but that instant destruction would be the fate of a dozen of our largest ships, if they were drawn in the same moment."

As to the foaming, tumbling, dashing, and roaring, our eyes and enrs must witness that the scenc before us cannot be surpaseed; but the great peculiarity of the Maelstrom, the tunnel-like appearance, is not found here.

Traveller.- "If the improvements were made, of which the place is susceptible, it would make a beautiful country retreat. The grounds, west of the road, I would enclose as a park; the forest part should be cleared of the under-growth, laving here and there, dense as it now is, a clump of indigenious slurubs and plants, as impervious as nature has reared them. The whole should be intersected with roads and walks; steps, also, to descend the bank; a bathing and fishing house; a life-baat on the river; and a suspension bridge, from bank to bank. The water power should be brought into uze, in carrying on mills and manufactories; and my cottege should be in the midst of the active and rural scene."

Guide.-"To which could be added a view of the Falls, at a distance, if the woods on yon peint of land at the south, in Canada, were cut down. This place was one of the favorite purchases of Rathbun, and on which he very justly placed a high value. It was he who crected the summer-house, and it was his design to carry into effect many of the improvements which you have juet mentioned.
ntly a ald not fate of in the eautiful would of the it now ervious e interend the on the The ying on in the of the land at ace was 1 which erected rry into ave juet

## BENJAMIN RATHBUN.

"Say, why we strive a lustrous name to gain, And live in fiune, for rain ambition's sake?"

As there is, at almost every important point in this vicinity, some work remaining of the taste and enterprise of this individual, and so many inquiries are made relative to him, it is proper to give to the public such notices as have come to the knowledge of the author. Perbaps no more strong delusion ever come over the public mind, as to any man, than prevailed in reference to Rathbun.
In 1816, be kept a public house at Sherburne, in the State of New-York. Near his tavern, he had a 'tore of goods: he also issued notes, as a private banker. His store was fitted up in a superior style, and the interior of his public house was really a model, and the admiration of travellers. It was much in advance, in appearance and in general accommodations, over the other public honses of the country.
He soon after failed; and, much reduced, he sought for employment in another part of the country. It is stated, that the relations of Mrs. Rathbun proposed that she should return to them, her husband being alike bankrupt in property and character; but she declined the offer, preferring to share adversity as well as prosperity with the man of her choice. He first came to Niagara Falls, and proposed to get a public house built for his occupation

## Rathbun- career hegul.

there; but, relinquishing that iden, he succeeded in obtaining charge of the Eagle Tavern, at Buffalo. Under his management, the reputation of that house was soon raised from $n$ very low state, to one of the highest eharacter. He eninged the buildinga, and erected adjoining ones. Every thing he did was in good style. $\Lambda_{\Perp}$ a tandlord, he became eminent; all that ealled on him, were plensed, and commended him to othere. His bar was eaid to be stocked with the ehoicest wines; his table was abundant; his beds, the best evidence of a well kept house, every thing the weary travelter conld desire; and his servants were the most attentive and obliging. It was, in those dayf, a luxury to be a guest at the Eagle Tavern. The eitizens of Buffilo were proud of suel a public-house, and such a landlord, and well they might: he was a credit to the calling in which he was engaged, and an honor to the place.

While his hotel was so well conducted, many were his guests that enme and went away, withont seeing the landlord, to know him; yet were delighted with his house. He moved through it quietly and mobtrusively, directing about every thing, and secing to the comfort and accommodation of his company, withont their notice.

To Benjamin Rathbun, more than any other man, the public, in every portion of the United States, are mainly indebted, for raising the standing and ehnracter of Americen public-houses to their present splendid condition.

In 1831, he was employed to build the banking-house of the United States Braneh Bank, at Buffalo. He had been rapidly gaining in character and credit; and he
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## Rathbun-heary oprations.

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ing-house Hc had and he
now fairly commenced on the extraordinary carcer which he afterwards run. Having correct ideas, as to buildings and improvencuts, he met with ready encouragement from an enterprising people. First, he erected houses, for others, on contract ; then he gradually commonced to buy lands, and build for himeclf. As he made improvements upon the limls, he purchased, every new acquisition, as soon as it was known to be in his hands, rose in valuc, and carricd up all the property in the neighborhood. Hence arose the great Buffalo spesulations, which erazed the head of every body. He was extolled for his superior disecment and capability for business. It was suid, "His affairs went like clockwork." "He has a most perfect system." "He knows the value of property better than any man in Buffalo." Whenever be fixed his cyc favorably upon any spot, speclulators were alive to overbid him, and obtain the bargain. The inhabitants of the surrounding, and even distant villages, courted his acquaintance, and solicited him to make purchases among them; for the fact of his making a purchnse in any place, was at once the cause of property advancing to double and treble its tormer value. At length, he was called "the mighty "perator," "the Girard of the West"; and, it was added, "Buffalo will erect a stntue to his memory." "He has laid his hands on the most valuable property in the city and country." "Hc is worth more than two millions of dollare." Some few had apprehensions that his condition would not turn out so well, and hinted, that, after all, he might fail. "No, he won't fail," would be the reply, "and if he should, the peopie of

## Rabbont-his character.

Buffalo will sustain him." 'The wisest and goundest. men in the community ank benenth him in the public estimation; and even such, secmed to have parted with their wits, as they fell in his train, lauded his talents, favored his magnificent undertakings, and certified as to his succees. He was flooded with the offers of property, of bargains, and of plans and enterprises. No important work could go forward without his aid, as one of the proprietors, or managers. His name was considered as a sanction - the guarantee of successful operation. The multiplicity of his business became such, that those who called on him could have but so much of his time; and the highest in society thought it no disparagement to run round the city after him, and then wait their turn to address him. Now it was said, "He can do any thing." "He hath the power of a snltan."

During his whole career, he lived in good, but not ostentatious style. Sometimes a party would be got up, of the fashionables to go to the Falls; in that case, there would be a little more show. The carriage, or sleigh, that carried his family, would be the richest, the harness the most elegant, and the horses the most noble; his whole equipage outshining all the rest. And why should it not have been so ? All others sunk themselves to pigmies by his side; all eyes sought for him; "he was the admired of all." He was the theme of every body's conversation. Phrenologists discovered an extraordinary contour in the formation of his head, and developments of capacity fur exceeding any they had ever noticed in other subjects.

On the day of the groat sale of lots, at Ningara Falla,
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was to s man was after ${ }^{6} \mathrm{H}$
and sion bun's by aw not $w$ he $t o d$

His sides, him; a ed the into un made t in win visions, specula ced that

Noth

## Rathbun - his fall.

in August, 18:36, in which his fate was decply interested, and when the whole story of his frands he knew would soon be published to the word; when the burthen must have pressed upon his mind like molten lend; yet, he was still active, pointing out to his agente what sections to sell, and mingling with the purchasere. A gentleman, of much knowledge of mankind, to whom Rathbun was unknown, desired to have him ponted out; and, after seeing and observing him for some time, he said "How much more active and able Rathbun appears than ————," mentioning the name of one of the wisest and most active men in the country. Such was the delusion that prevailed with all, as to the estimation of Rathbun's character and ability. None felt himself demeaned by awarding to him superior and excelling powers. It is not wonderful, that in beholding the general infatuation, he too, should become beside himself.
"Great wits are, sure, to madness near allied,
And hin partitions do their bounds divide."
His own schemes of ambition were boundless, and, besides, he had the visionary views of others based upon him; and he became the broad colossal pillar that sustained the speculating mania of that time. He was flattered into un opinion of the perfectuess of his judgment, and was made to believe that he was worth millions. Still, he was in wint of the means to carry into effect all his sunny visions, or yet there remained to be secured some favorite speculation; and, in an evil hour, the course was commenced that destroyed him.
Nothing can be said in justification of such conduct ; 17

Railroads, mills, fuctories, \&c.
yet, it is charitable to believe, that it was his intention to cancel every liability. As he daily had brought to his notice, the immense value of his estate, doubtless he vainly supposed he could, at any hour, sweep away every vestige of fraud. But the volcano, on which he reposed, burst forth, and plunged him into irretrievable ruin; leaving his buildings, his improvements, and all his valuable acquisitions, to be sacrificed, and to become the property of others.

Rathbun committed no frauds to lavish the avails in debauchery, or in criminal pursuits of any kind. Very industrious; regular in his habite, and attached to his family, he lived quietly in his own domestic circle; devotedly beloved by his wife, a very amiable woman, and esteemed by all his acquaintance. He was just in his dealing with those who labored for him, settling with them, and paying them with great regularity. A course so honcst and commendable, made him very popular with his workmen. His great aim appears to have been to give celebrity to the name of Benjamin Rathbun; and that he sought to do, by the erection of fire-proof stores, spacious dwelling houses, noble hotels, and magnificent exchanges, and to beautify and adorn the country by useful and elegant improvements. The building of railroads, mills, factories, and steamboats, all were among his operations, or entered into his plans. For accomplishing objects like these, his offence was committed, and not for any criminal purposes. He erred greatly, in not at once acknowledging the charges against him, and in not throwing himself upon the mercy of the court, and commisseation of the community. Such boundless ambition, however

A feet :s re Hold falls
In land regu cattl were

## Devil's Hole.

tention to his less he y every eposed, ; leavaluable roperty
vails in Very d to his e; devoan, and it in his ing with A course ular with been to and that ores, spaicent exby useful railroads, ais operang objects t for any once acthrowing nissc.ation however

The ends of justice have now been answered: he may again be an useful man. Let his friends ask for the remission of the further penalty of the law. Let them do more: let them, at some suitable place, build a public house, equal, if not surpassing any in the United States, and make Rathbun the landlord. Such an act would be kinduces to him, - would confer a favor upon those who travel, and the proprictors would soon find their stock profitable.

Returning to the Lodge at the road side, the party take their seats in their own, or in one of the regnlar carsiages.

## battle of the devil's hole.

"Once this soft turf, the riv'let's sands, Were trampled by a hurrying erowd; And fiery hearts, and armed hands, Encountered in the battle clond."

A mile from the Whirlpool, the road rans within a few feet of the river's bank, where a deep and gloomy chasm is rent or worn out of the rock. This is called the Devil's Hole, and the small stream which crosses the road and falls in the chasm, is the Bloody Run.

In 1759, while the war was yet raging between Eng. land and France, a detachment of one hundred British regulars were conveying a large supply of provisions, beef cattle, and munitions of war, to Fort Schlosser. Iudians were employed by both parties. Those in the interest of the
'The ambuseade.
French, had been for some dnys hovering about the British eamp, and when the convoy set out, they were on the alert. At this place, they formed their ambuscade, and never was there a spot more favorable for such a manoenvre. The road passed down a small hill, and enntinued on a level for abont a hundred roda, when it again rose on higher ground. The northern portion of the rond is now slightly varied. The aseents were united by nn elevated ridge of level land, which was covered with wood, and commanded the rond for the whole distance. On the right of the advancing party was the high bank of the Niagarn river, and on the left the ridge, and at each extremity the two small bills. The party, unsuspeeting any attack, moved forward on the ind; when the front of the detnehment reached the end of the ravine, the Indion fusees were opened upon them with deadly nim; then followed the dread war-whoop, as if a thousand wolves were howhag and yelling around them. Indeed, their assailants were more fieree and ferocious than the wild bensts of the forest.
> " pale terror marel'd anid the yielding band, Chill'd every heart, unnerv'd each iron hamd."

Many of the soldiers were killed at the first discharge, and the others were thrown into hopeless confusion. The Indians fell like tigers upon the drivers, tomahawked them in their sents, and threw them under foot. The waggons were backed off the precipice, and men and cattle fell with the loading in one dismembered and mutilated mass. Some threw themselves from the bank, and full mangled and dying on the reeks; othere lodged

## Four persons escape.

in the branches of the trees, where they remained, disnbled, until the affray was over, when the eavage- at their leisure despatched them. The horror of the suene can be but fuintly imateined. The quick report of the fiseet, the yells of the Indinns, the bellowing of the catt." "o shrieks of the wounded and dying, mingled with the monotonous roar of the surges of the Niagarn, which rose from below ns in mockery of the folly, the strife, and dying groans of men. The brook that courses over the bank, ran red with the blood of the slain. A person, by the nante of Stedman, escaped by cutting the bridle of his horse, which an Indian had seized. The horse fled with him up the small stream, and came again to the Niagara river, at the month of a creek now called Gill creck. The heirs, or representatives of this man have since set $u$ p a pretended title to the tract of land which he encompassed in his retreat, bonnding west on the Niagarn river, and sny that the Indians gave him the land, as "a medicine," for his loss at the Devil's Hole. No deed or confirmation of title being produced to our courts, the claim was not admitted.

Stedman's brother threw himself down the bank, and was fortunately, without injury, caught in the top of a pine tree; thence, he descended to the water's edge, and by swimming in some places, and scrambling through brakes and over rocks in others, he succeeded in reaching the landing, now Lewiston. Two other persons, only, made good their escape: all of the others were destroyed. Until of late yeare, piaces of the waggons, and other evidences of this bloody discomfiture, existed; but they have now entirely mouldered away.

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17^{*}
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## 'Ine Inlian Village.

At Colt's tavern, four miles from the Falls, a road atrikes off to the east, whirlh leads to the Indian village. As the travellers turn to the right, the guide points to the next rising gromed in sight, on the Lewiston rond, and observes - "there resided min honest whd Dutch furmer, by the name of March. When the British and ladians made their destructive incursion on the fromtion, information did not reach him in senson to make his cecape. White he was linrmessing his horses, a party of Indians rusbed upon him, and murdered him on the eppot. White the bloody deed wat groing on, in front of the house, the family eflected their escape to the woods. A sconting party of Americans, some daya afterwath, passing that way, fonnd his own hoge eating hie body. Such are the abhorrent siences which war presents.

## TUSCARORA INDIANS.

"That eliff, methinks. the Imbian ery
Peals from its summil, shrill :mbl high."
They are a part of the tribe of Tasearoras, formerly inkabiting North Carolina. They cane to this comntry about the year 1719, and joined the five nations. The whole formed the warlike confederacy called the Six Nations. 'They live on a tract of land ceded to them by the Sencras, of one by three miles, and also four thousand thee inmotred and twenty-cight acres deeded to them by

Idille 1 hire. villnge. oints to on rond, itcl. furand IIfrontior, mate hist purty of (int the front of woods. erwiarls, lie boly. me. The Six Naem by the thousand them hy

## IITTLE CHIEF。

Immedintely after the declaration of war by our govermment, in 1812, nbout a dozen of the sachens and principal men of the village, with much formality, cnlled on the commanding oificer at Fort Niugara. The oflicers

## Indian Speceh.

of the fort assembled at the commandant's quartere, and being seated, Little Chief thus expressed himself, thro' John Mountpleasant, a noble Indian:
"He snya," spoke the interpreter, "that Captain Bruff was the first American that took posseesion of this fort. He received it peaccably from the hands of the British. He and his troops resided here in peace; there was no war, no trouble. He went away: he left the fort strong as he got it. He did well."
"He says,"-" Next came Major Revardi, and still there was pence. These fortifications remained firm and strong: there were no enemies to approach them. He went away: he left all thing $\mathrm{g}_{\mathrm{s}}$ as he found them. He did well."
"He says,"-" Then came Captain Wiley: yet there was peace. Friends passed from one side of the river to the other: the warriors rested on their arms in security, and there were none to call them to battle. He went away. He, too, left the fort strong. He did well."
"He says,"-"After him, came Major Porter : yet there was peace. He also went away. He left all things as he found them. He did well."
"He says,"-" These all did well. You came next. You found the fort strong. You have been here in peace. You, too, have done well. Now, war has come. This fort is of great importance to the United States. Those that came before you, did well in peace. You must do well in war."
"He says,"-" We have come to tell you, that we are the friends of the United States: we are as one people. We wish to offer our services to you: sur warriors will

All Indiath Adventure.
do all they can : they hold themselves ready to fight for this country. When you need us, call, and we will come."

The commanding officer inade a suitable reply, stating that if their services should be required for defensive purposes, the gevernment of the United States would inform them. After Great Britain had set the example of employing Indians, the Tuscaroras were called upon, and no Ansericans hehaved better than they did, during the remainder of the war.

The travellers leave the village, and descend the monntain towards Lewiston.

## AN INDIAN ADVENTURE.

"In voice, mien, gesture, savage nature spoke."
Just below the mountain, and to the right of the road which descends from the Tuscarora village, lives Mr. Sparrow Sage. He had, on the 19th of December, 1813, in the distressing invasion of this frontier, been driven from his home. For the purpose of eecuring his harvest, he, the summer after, returned with his wife, to their exposed and solitary dwelling. One day, when he was at work at some distance in the fields, an Indian, attached to the British cause, entered the house. He demanded something to eat, spcaking in broken English. Mrs. S. was cntirely alone, and immediately obeyed his bidding,

## An abduction - The rescue.

being in hopes that he would, after eating, go away. After he had finished his repast, he told her that he lived at Grand River, in Canada, and that he had come after her to go with him, and she must be his squaw. She replied to him, that could not be, for she had a husband. "No, no," he angrily said, "You very pretty - you must be my squaw - you shall go." In vain she told him that her husband and nthers were near by; that he had better go away, or he might get killed. The Indian then took down Mr. S's gun, and finding it not loaded, put it up again. Afterwards he ransacked the house, commanding Mrs. S. not to leave his sight, ant? keeping his eye repon her. He first appropriated to himself all that he could carry; then, scizing her forcibly by the arm, dragged her out of the back door, and thence towards the woods, in the direction of Fort Niagara, then in the occupation of the British. The husband heard the screame of his wife, and hurrying towards the house, scized an axe which was lying at the door, and followed in pursuit. He came up to them at the fence, on the border of the forest. Not letting go his hold, the savage fired at Mr. S. as he ran towards them. His ball did not take effect; and, just as he was raising his victim to throw her over the fence, he received a blow from the axe, which broke his rifle, and made him let go of Mrs. S. He then, consulting his own safety, leaped over the fence; but, in so doing, he received another blow from the axe, which made him fill the forest with his yelis, and he made off with all the speed he could, into the thick woods. Mr. S. did not think porper to pursue, but, returning with his wife, they immediately left their dangerous habitation for a

A nother adventure.
so away. he lived me after w. She husband. ty - you she told that he e Indian t loaded, e house, keeping imself all the arm, wards the n the ocscreams ed an axe pursuit. der of the at Mr. S. ke effect; her over rich broke hen, conout, in 80 aich made ff with all Ir. S. did his wife, ion for a

Mr. Willian Molyneux, the father of Mrs. S. had, the winter before, occupied the same residence. About a month after he and his family had been obliged to flee from their homes, he returned very cautiously. He er . tered his house, and found two Indians lying dcad on the floor. A party of American militia-men had come upon them unexpectedly, while they were carousing upon the good fare and liquors which the occupants had left. They were, no doubt, abroad for murder and destruction, and met the fate which they intended for others. Mr. M. dragged their bodies from the house, and as he had no aid or time to bury them, he formed round them a large pile of loge and rails, and, setting fire to it, they were consumed. The British Indians considered it quite an affront, and threatened vengeance. It was an empty threat, for they had already done him all the mischief they could.

## AN ESCAPE fROM indians.

"Though few the numbers - theirs the strife,
That neither spares nor seeks for life."
Another incident, which occurred on the memorable invasion before alluded to, took place on the Ridge Road, a few miles east of Mr. Molyneux's public-house. The roads had been deeply broken up, and were frozen in that state, and it was impossible to proceed with wagons; a very little snow enabled the inhabitants slowly to move along with sleighs. They were fleeing from a relentless
mad cruel enemy. The rear of the figitives was brought up, with a two horse sleigh, driven by a young man, who was walking by the side of his horses. In the sleigh lay his brother, who, one week before, had had his leg amputated just below the thigh. His condition was very feehle, and to proced rapidly, rough as the roads then were, wonld have been death to him. There was no alternative, but to continue the moderate pace at which they were moving. 'The dhiver was armed with a rifle. At that, and distrustfinlly behind him, he alternately looked; for he knew the foe was near at hand. At length, the war-hoop, with its accompanying yells, broke upon their cars. 'The disabled brother besought the other to leave him to his fate, and by flight to eave his own life. "No," he replied, "if we are to die, we will perish together." 'The party of Indians that pursued them were in full sight ; and one, far in advance of the othere, called to them to stop, making threatening gestures, and raising his rifle. With the same slow pace, the horees proceeded ; the driver, coolly collecting himself for the conflict, in which there were such fearful odds against him. The Indian fprang forward, and was within a few paces of the sleigh, when the young man, suddenly turning himself, quickly raised bis rifle, and firing, fatally wounded his pursuer. The savage plunged forward, fell, and his body rolled out of the road. A yell of vengeance, from the band in the rear, came like the knell of death upon the brothers. At that moment, a friendly party of the Tuscaroras were seen descending the adjncent momntain; and the well-directed fire they opened on the British Indians, obliged them precipitately

Lewiston.
to retire. The driver of the sleigh was tho Hon. Bates Cooke, and the i.،valid was his brother, Lathrop Cooke, Eisq. Mr. B. Cooke, at the battle of Quechston, was pilot of the boat that led the van on that occasion; the boat was brought to the exact point designated, and the men, thongh fired upon by the eentinel who gave the alarm, were landed withont lose. was no which a rifle. mately d. At yells, sought o eave to die, s that dvance atening slow lecting fcarful ad was r man, e, and lunged ad. A ne like oment, ending ce they oitately

> TME VLLABE: OF LNWIS'UN.
> "And calun and peaceinl fell the liguad ray Mid rural scenery and woodland spray; Bum cre that beam another day had crownd, A ghasty ruin mark'd the elarm around; The ereen grass was'd along he verdent phain, Anoilher day - 'twas crush'd beneith the slain; The streaulet sparkled but the eve before, Another day - 'twas red with cloted gore."

The party approach Lewiston. The simmer after the village was burnt, the prospect all aromed was like me extensive meadow. Nearly all the fences in the fields had been destroyed by our own troops, at different times, while encamped there, or passing through ; but, at the time it was burnt by the British, the destruction was general: nothing was left that would burn; and the life of no creature was spared that conld be destroyed. Not only the ficlds, but the yards and streets were covered with high, grass, and the prospect was lonely and 18

## 'Ihomas Hustler.

melancholy in the extreme - not a living creature was to be seen. A spirit of wanton cruclty had caused the enery to dectroy all that they could not carry away. Li:s" : ums of emall yellow butterflies, flitting about above we tall grass, marked the spot where the carcass of some creature lay, where it had been shot down or perished. What scene can be more gloomy, than a country depopulated, and laid waste liy the ravnges of war.

As you enter the village, directly fronting the road from the Falls, formerlly lived sergeant Thomas Hustler, one of Gen. Wayne's old veternus. He carried abont, for many years, a ball in his thigh, which he received in battle. He kept a public-hotse, one of the best of those times; and the grateful bevernge of mother Hustler's good coflee, is yct remembered by many an old traveller ; and many a sleigh-ride, and jaunt of pleasure, was made by the officers of Fort Niagarn, to the publichullese of the old scrgeant.

A little further in the village, lived a respectable physicinn, by the name of Alvord. When the Indians entered Lewiston, carrying before them terror and death, he was preparing to fly from danger, but he was too late ; as he was mounting his horse, they shot him down and scalped him.

Lewiston, wne, in 1805, named after Governor Lewis, of the state of New York; it was burnt in 1813, in 1815 the inhabitants returned and it is now a beautiful and flourishing village.

## Five Mile Mcadow.

FIVE MILE MEADOW.
"Come, tread with me yon changefol dells, Where beanty into gramdeur swells."

This beautiful situation, celebrated in the carly days of the country, as being one of the first cultivated spots of the wilderness, is between one and two miles below Lewiston, and five miles from the Fort. Hence its name. It was the residence and property of Captain Nathaniel Leonard, formerly of the United States army.

At the close of the last war, he retired to this place, esteemed as the most attractive and pleasant of any on the river. Here, in the mindst of a beloved famiiy, in the improvement and cultivation of his farm, and in the confidence of his many friends and neighbors, he lived happily for many years, and truly verified the adage, that

> "The post of honor is a private station."

Youngstown is a village, also, lying by the side of the Niagara river. It is one aile from Forl Niagara, and old Fort George, in Canada, is directly opposite. It derives its name from John Young, formerly an American merchant, in Canada. He was the principal proprietor. Here is kept the only ferry to Canada, between Lewiston and Lake Ontario. A horse boat is maintained. In summer time, it is very pleasant crossing ; but, in winter, if the ice runs, there is danger.

Fort Niagis:1.

FORT NHAGARA.

"Hoarse barked the wolf; the vulture sereamed afir ; Ithe angel pity shmedthe walks of war."

This fortress is in latitude 43 deg. 14 see. N. In 1079, a small spot was enclosed by pallisades, by M. De Salle, an officer in the service of France. In 1725, the Fort was built. In 1759, it was taken by the Britieh, under 'Sir William Johnson. The capture has been aseribed to treachery, though there is not known to be any existing authority to prove the charge. In 1796, it was surrendered to the United States. On the 19:h December, 1813, it was again taken by the British, by surprice: and in March, 1815, again zurrendered to the Americans. This old fort is as much noted for enornity and crime, as for any good ever derived from it by the nation in occupation. White in the hands of the French, there is no doubt of its having leen, at times, used as a prison; its close and impregnable dungeons, where light was not admitted, and where remained, for many years after, clear traces, and a part of the ready instrumonts for execution, or for murder. During the American revolution, it was the head-quarter of all that was barbarous, unrelenting, and eruel. There, were congregated the leaders and chiefs of those bands of murderers and miscreants, that earried death and destruction into the remote American settlements. There, civilized Europe revelled with savage Ameries; and ladies of education and refinement mingled in the socicty of those whose only distinction

## Fort Niagara - Mess-house.

was to wield the bloody tomahawk and scalping-knife. There, the squaws of the forest were raised to eminenee, and the most unholy unions between them and officers of the highest rank, smiled upon and eountenanced. There, in their strong hold like a nest of vultures, seeurely, for seven years, they sallied forth and preyed upon the distant settlements on the Mohawk and Susquehanna. It was the depot of their plunder ; there they planned their forays, and there they returned to feast, until the hour of netion come again.

Fort Ningara is in the State of New York, and stancis on a point of land at the mouth of the Niagara river. It is a traditionary story, that the mess-house, which is a very strong building and the largest in the fort was, ereeted by stratagem. A eonsiderable, though not powerful body of Freneh troops, had arrived at the point. Their foree was inferior to the surrounding Indians, of whom they were under some apprehensions. They obtained consent of the Indians to build a wigwam, and indueed them, with some of their offieers, to engage in an extensive hunt. The materials had been made ready, and, while the Indians, were absent, the French built. When the parties returned, at night, they had advaneed so far with the work, as to defend themselves against the savages, in ease of an attack. In progress of time, it became a plaee of eonsiderable strength. It had its bastions, ravines; its diteh and piekets; its curtains and counterscarp; its eovered way, draw bridge, raking batteries; its stone towers, laberatory, and magazine; its mess-house, barraeks, bakery, and blaeksmith shop ; and, for worship, a chapel, with a large ancient dial over the door, to mark 18*

## Fort Ningarit.

the hourly course of the sim. It was, indeed, a little city of itself, and for a long period the greatest place fonth of Montreal, or west of Albany. The fortifications originally covered a space of about eight acres. At a fow rods from the barrier gate, was the burying ground; it was filled with memorinls of the mutability of human life; and over the portols of the entrance was painted, in large and emphatic characters, the word "REST."

It is generally believed, that some of the distant fortresses of France were often converted into state prisons, a well ns for defensive purposea. There was much about Fort Niagara, to establian the belief that it land been used as such. The dungeon of the mess-house, called the black hole, was a strong, dark, and dismal place; and in one corner of the room was fixed the apparatus for strangling such unhappy wretches as fell under the diepleasure of the despotic rulers of those days. The walls of this dungeon, from top to bottom, had engraved npon them French names, and mementos in that language. That the prisoners were no common persons was clear, as the letters and emblems were chisclled out in good etyle. In June, 1812, when an attack was momentarily expected upon the fort by a superior British force, a merchant, resident at Fort Ningnrn, deposited some valasble articles in this dungeon. He took occasion, one n ght, to visit it with a light ; be examined the walls, and there, among hundreds of French names, he saw his own family name engraved, in large letters. He took no notes, and has no recollection of the other nomes and memrrials ; he intended to repeat his visit, and to extend his examination, but other avocations

## Williall Morgan.

cansed the subject to be neglected; and it was not bronght to mind ngnin until of late years, when all was changed. In furthar corroberation that Fort Niagara lind witneesed scenes of guilt and foul murder, was the fact that, in 1805, it becane necessary to clear out an old sink attached to the mess-honse. The bones of a femate were fomad therein, evidently, from the place where discovered, the victim of some atrocions crime.

There were many legendary stories about the fort. In the centre of the mess-honse was a well of water, hat, it having been poisoned by some of the former occupants, in latter yenrs the water was not ned; and it was a gitory with the soldiers, and beliveved by the enpereitions, that at midnight the headless trunk of a French general officer was often seen eitting on the curb of the old well, where he had been murdered, and his hody thrown in ; nnd, according to dreamers and money-diggers, large treasures, both in gold and silver, have been buried in many of the nooks and corners of the eld fort. Many applications used to be made to the America:s officers, to dig for money, and persons have been known to come from a considerable distance for that purpose. Such requests were, of course, reflieed.

Of late years, matter of fact has been more strange than romance. William Morgan was kidnapped from the jail in Canandaigua ; carried in a post coach, undiscovered and by violence, for more than one hundred miles, through a populons country ; the perpetrators, at the time, unsuspected; was lodged in the magazine at Fort Niagara, for three or four days; and then was no more seen. He was the last human victim offered up in these recessers of oppression and blood.

## Johall Carroll.

In the summer of 1839, the United States government commenced to rebuild the fortifications of Fort Niagara, and it is stated, that it will be aguin put in a respectable, and commanding coudition.

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JOHN CARROLL.
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"A joor oll soldier The very name their loves cngage."

In the palmy days of Fort Niagara, when the surrounding country first commenced to be settled, the commanding officer was in all respects a petty sovereign, not always ruling with a light or easy hand. The Lieutenants and under officers were likewise persons of great consequence, and a very good feeling did not always prevail between the independent; 'urdy, first settlers and the military ; but now the show and eclat of military command bave vanished, and the faraner, the mechanic and the man of business fill their allotted stations, without rivalship or annoyance.

From many of the former residents of Fort Niagara there might be selected characters, a descriptive notice of whom, would be intercsting to general readers. Some for their true nobility, some for their meanncss, and others for peculiarities especially their own. But one, however, will be here noticed, and his rank was no higher than that of an amy musician.

Whe mone It of all $t$ ing, Ca tune; called o
" W
"Yo agnin vo
" WI
"Cos way,"

Carro sny, as the chen
" Crs
One too freel and stag playing sonal rep
Carroll censure rich as a beceme cessery was cont middle o from th given th piteous

John C'irroll.
Whether he was brother or cousin to Carroll, the famona Irish harper, is not known ; but, like him, he was of all thinges devoted to matie and whiskey. One morning, Carroll played the troops, on parade, a iery sprightly tune; the commanding officer threw up his window, and called out "Carroll, what tane is that?"
"What the devil ails yon, sir?" replied Carroll.
"Yon old raseal! What tune is that?" the oflicer again vocifurated.
"What the devil ails yon, sir?" was the response.
"Come up lecre, I will learn you to answer me in that way," was next.

Carroll hastened to the room, hut was very careful to fay, nasaon as he opened the door," Sir, the name of the chame is what the devil ails yon."
"Cro about your bisinose," sinid the Major.
One day, when Carroll had been paying his devotions too freely to Bacehns, in the use of his favorite beverage, nad staggering on the parade, made a ludicrous fignre in phying the retreat. The commandant gave him a personal reprimand, and threatened him with confinement. Carroll was not then in so begrgarly a state ae to bear censure patiently, but felt as great as his officer, and as rich as a lord. He first retaliated in worde, but shortly beceme so furious and ungovernable, ns to make it necessery to confine him; and, what was very unusual, ho was conveyed and locked up in the black holc. In the middle of the night, the most dismal sounds were heard from the place of his continement; and orders were given that he should be looked to. He was found in a piteons condition; declaring that be had been visited by

Jaunt concluded.
all the hobgoblins, and all the devils in existence; that they came to him immediately at his entrance, and had haunted him all the while he had been confined. He begged that he might be allowed a light, his fife, and pen, ink and paper; that, by employing himself in some vay, he might be able to drive away the horrid thoughts and phantoms that assailed him. His request was granted. In the morning, when he was reicased, and met the other musicians, he produced them a tune which he said he had composed during the latter hours of his confinement. He called it "Carroil'a thoughts on eternity." Besides this, he composed several marches, waltzes, and other pieces ; many of which possessed considerable merit. He died in 1812, of the epidemic which at that time prevailed in the army.

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; that nd had d. He fe, and n some oughts st wns ed, and which of his on eterwaltzes, iderable at that

# JAUNTTO CANADA, 

IN THE VICINITY OF THE FAIILS; VISIT TO

# 'TABLE ROCK, BROCK's MONUMENT'; \&c. <br> WITH NOTICES OF 

QUEENSTON, FORT GEORGE, \&c.

## CANADA.

" Princes and lords may flourish or may fade; A breath can make them, as a breath has made: But a bold peasantry, their country's pride, When once destroyed, can never be supplied."

That portion of Upper Canada, designated in the despatches of Gen. Brown, as the peninsula lying between lakes Ontario and Erie, bounded east on the Niagara river, and extending west about one hundred and fifty miles, is one of the finest tracts of country in North America. The soil is fertile, the climate snlubrious, and the scenery beautiful. Besides being bounded on three sides with navigable water communication, there
lmpressons of travellers.
also passes over it many fine streams and rivulets. The state of improvement is very respectable: the whole tract is only equalled by Western New-York, whose inhabitants, in enterprise, are yet considerably in advance of those of Canada. T'he settlemente, on the western side of the Ningnara river, took place during and immediately after the war of the revolution. On the American side, except at three points, it commenced much later, and large tracts of the native forests are still remaining. The first settlers to this part of Canadn, were from the northen and western borders of Pennsylvania, and New-York; Butler's rangers; the followers of Sir J. Johnson, and others, who preferred the paternal government of Great Bitain to the republican institutions of the people. The proximity of the two countries, the eame language, and similarity of pursuits, have so assimilated the inhabitants, that a stranger, not knowing the political divieion, in passing from one to the other, would still think himeelf among the ame people.

It was not so with Captain Basil Hall, when he landed in Canada from the United Statee, and trod again on British ground; his chest expanded - he breathed more free - the air seemed purer; and, seeing a British soldier near Brock's monument, he hastened towards him, and embraced him as a brother. It is the reverse with an American. When he goes to Canada, he feels himself from bome, and experiences a degree of constraint to which he has not been familiar. With feelings no less buoyant than those of Capt. Hall, when ready, he returns to his own shore rejoicing, and grateful for the freedom which his forefathers won. Still, Americans alwayg leave
ts. The ole tract inhabitvance of tern side nediately can side, ater, and ig. The the nor-cw-York; 1son, and of Great ole. The lage, and abitants, vision, in k himeelf he landed again on hed more ish soldicr him, and with an ls himself straint to ge no less he returns freedom wayg lenve

'The Ferry.
Canada pleased with the country, and gratified with the civility with which they are usually treated. The seneations that animate both Americans and Britons in passing into a foreign land, though apparently dissimilar, yet arise from the same source - love of country - of home, and veneration for long cherished institutions.

## VIEW FROM THE STAIRS.

"And hark! the bugle's mellow strain, From hill to hill is ringing ; And every zeplyyr, o'er the plain, The joyful note is bringing. The eagle from his eyry darts, To hear the flying numbers: And echo, in her grotto, starts, Awakened from lier slumbers."

The party of travellers are at the top of the bank, and commence the descent of the long flight of stairs, in order to cross the river. They stop at the foot of the first flight, and enjoy a fine view of the Falls, and the river below. The view below extends about two miles, where the waters again break into billows, and white with foam, seem to sink into some subterraneous cavern, as they disappear behind the projecting cliffs.

Inquiry is often made, "How was the bank descended before the stairs were built?"

The descent was made by means of the Indian ladder, half a mile further down the river, and here, by clinging 19
to the rocks and shrubs. The next improvement was $n$ ladder, eighty feet long, placed nearly perpendicularly against the bank. Last war, it was thrown down. The same year that peace was proclaimed, and before another ladder was erected, a party of ladies and gentlemen from Boston, visited the Falls; and, incredible as it may appear, descended and ascended the bank, at this place, by holding fast to the rocks.

One of the ladies observes - "Their curiosity must have been very intense, to induce them to expose themselves to so much danger."
$\Lambda$ traveller replies - "Even the ladder was difficult and dungerous to many who deecended it for the first time. A gentleman once described to me his passing down the ladder in the following terme: 'When I was a youth, I visited the Falls, in company with a lad of about my own age. It was in 1808. We came to the top of the bank, and after viewing the great scenc from above, we reconnoitered the prospect below, and the means of getting down. I became very anxious to descend, but the view was much more wild and terrific than at present; and I had some slight apprehensions. I desired my companion to accompany me, but he declined. I had not been used to climbing or descending ladders, and such wild scenes were not familiar. I concluded to venture, and commenced to go down. I soon discovered that every step I descended, I had to hold on still more firmly; but down I got. I then threaded my way along the rough and slippery path to the water's edge, and thence to the mist and falling water. It was a chaotic scene to me; the water poured from above; the mists rushed over, and the Folls
roalc chasr appal visito feet 1 their the la agair thoug soon start looke cast my o black with with take as if from the r I ren appre my f to th it wi as hi to be but, I sho stren

Perilous descent of the ladder.
roared. I felt as if buried alone in the deep and rocky chasm. I looked up, and saw my companion, no larger, apparently, than an infant. Like the first travellers who visited the Falls, and reported them to be six hundred feet high, to me the bank and Falls appeared no lees; and their actual height I did not then know. I glanced at the long ladder standing against the rocks, which I had again to ascend, and became oppreseed with fear; and thought, if onee eafe on the upper bank, that I would not soon again be cought in that horrid place. At length I started up; I reached the ladder, and began the ascent. I looked above; the height appenred almost interminable. I cast my eyes below; my head became dizzy. I found it my only security to direct my eyes in front, against the black and projecting rocks. My feet touched the ladder with weak and unsteady stepa, and my hands clinched it with my utmost strength. When I successively let go to take another hold, it seemed as if all power was gone, or as if a heavy load was attached to my arms to keep them from rising. On I went, my eyes still directed against the rocks, and excrting my strength almost to exhaustion. I reasoned with myself, and endeavored to subdue the apprehensions that overcame me; I thought of the folly of my fears, and that it required but a slight excrtion to hold to the ladder; and that there was no necessity of grasping it with such death-like energy. If it was twenty times as high, I thought I could ascend it. At once I attempted to be less exercised, and took hold of the runga carelessly; but, if I had not instantly grasped them with all my might, I should have fallen to the bottom; and it required all the strength I was master of, to recover my position. I found
that I had vainly flattered myself; and with more and more difficulty did I rise, and more firmly was I obliged to hold. Though requiring but about five minutes to make the aseent, it appeared to be the labor of half an hour, at least. At length I reached the summit, and with joy I onee more found myself on level land. I advanced towards my companion, who was seated on a rock at a short distanee, but, to my surprise, my legs refused their office, my knees bent under me, and I barely sueeeeded in walking. I rallied myself, and determined to walk ereet, but in spite of every effort to the contrary, my knees
retur the d Tr yet. stairs the p exeur ands or, in for th great seenc comm worth

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Catl side.

## Catlin's Cuve.

re and iged to o make our, at h joy I ced to$k$ at a d their eded in erect, knees as conrwards otions.' bank, nerves. niences differsome, dations should lain of ct that ese ac-with-
return, to relate the imminent danger they were in, or the daring enterprises they performed."

Traveiler.- "As to that matter, there is room enough yet. Let them go down the bank, where there are no stairs, if they disapprove of them: let them wander under the perpendicular rocks; pass to Ingraham's cave; take an excursion in a boat, and pass from Bath island to the islands lying just above the Falls; swim the Niagara river; or, in a buat, pass to the rapids below. There is yet room for the wildest adventure about. Niagara; but after all, the greater portion of mankind are fond of seeing exciting scenes from eafe positions. And the various facilities of communication, and other conveniences for strangers, are worth all that is charged for them."

The stairs that descend the bank were built by and belong to Judge Porter. 'The ferry also, from the American side, belongs to him: from the British side it belongs to Samuel Street, Esq. The first boat put on the river at this place, was by Gen. Parkhurst Whitney. He built the first stairs down the bank, and established the first ferry.

Having arrived at the foot of the stairs, the very fine view of the Falls, which is there presented, is noticed by the party. Thence they wind around the sloping bank to the landing place; the boat is ready to receive them; and they are soon floating over the convulsed and agitated waters. Hoods, India rubbere, oil eloths and umbrellas, are brought into requisition, to shield them from the descending mist that gushes away from the falling stream.

Catlin's Cave, is about a mile below, on the American side. It can only be visited by going along the bottom 19*

## Crossing the river.

of the perpendicular bank, or near the water's edge. Travellers usually employ the ferryman to take then. in a boat. The cave is about twenty feet in circumference, or about the size of a baker's large oven: and the entrance just big enough to admit the body of a iman. When discovered, it was almost filled with benutiful stalactites, but they have been all removed. Around the cave are large quantitice of petrificel moss, and springs of water gush out above and at the sides of the cave, in a peculiar and benutiful manner.

Bender's Cave, is on the Canada side, a little further down than Catlin's. It is about twenty fect from side to side, is high enough for persons to stand in, and has a floor of pure white sand. To persons of leisure, both caves are worth visiting, and afford a pleasant excursion.

Before the bridge to Iris island was built, partics used to visit the lower end with boats, by passing up between the two sheets of water; some are still fond of making the trip, as they advance very close to the Falls, which is to many very inturesting.

Usually, visitors are greatly delighted with the view of the Falls which is obtained in crossing the ferry. Towards the centre of the river, the mist is dispelled, and the prospect of the immense body of falling water is unobscured by any intervening object. The whole sublimity of the scene is displayed. Besides this, the eddies are strong, the waters dance round the boat, the boat itself rocks and bounds along, and some of the obtrusive waves dash over upon the passengers. The ladies become alarmed; but they hardly have time to inquire if there is not danger, before the dashing of the waves has ceased, the
cdge. hen. in ference, intrance hen dislactiter, ave are f water peculiar further side to d has a re, both cursion. ties used between king the ich is to lled, and er is unublimity ddies are oat itself ve waves ne alarmre is not ased, the
boat glides smoothly $0^{\circ}$ er subdued and dead swells, and soon reaches the Canadn shore.

The passengers step forth upon the rocks that line the shore. The mighty cataract is pouring its ocean of waters before them, but, if they are Americans, it has ceased to be the only curiosity, and their attention is called to persons and characters. Sontrics, in the red and showy uniform of England, are paceing the rocky shore; or a portion of the British nrmy may be observed performing their evolutions nt the top of the bank. The notes of the bugle are often heard in the distance, and sometimes the martial strains of the full regimental band breaks upon the traveller's ears.

## Village of clifton.

This village comprises a fine plat on the first and second rise of land above the ferry. The road leading from the river to Drummondville passes through the centre. It lies directly in front of the Falls, and commands a full view of the river, of the great cataract, and of the American shore.

Clifton House, stands just at the head of the hill from the ferry.

The party proceed along the bank of the river until coming near a house containing a large Camera Obscura, which beautifully reflects the Falls. To many, it is a new and pleasing sight, and is always wot th a visit.

## 'Jable llock.

Proceeding further, Mr. Barnet's museum attracts their attention, and they entor to sen his curiofities. No peren who visits this mmsuem will regret the time or the trifling expense; and all that have visiteá it, have departed plense $\frac{1}{\text { and gratified. It is one of the beat collections }}$ of birds and animals any where to be met with. They are preserved in a very neat style. The animals and birds are generally those of the country, and look nhnost as if living. The birdseem not to have lost a feather, and appear as if ready to raise their wings to fly. Mr. Barnet makes his own preparations; and, for the beautifnl mamer be performs his work, he is unexcelled. He prepares for visitors, animals or birds to order, or will sell to them out of his stock on Land. Besides birds and animals, there are many other curiositice in this museum, worth seeing. The party, after spending half an hour very plensantly, bend their course towards Table Rock.

TABLE ROCK.
> " And still with sonnd like booming peal Frou distant thunder given, Forth, forth from out the dark alos'ss, The rushing sire:m is Iriven."

Although much of this rock has fallen from time to time, within the memory of many yet living, still it projects sume forty or fifty feet over the bunk. Through a considerable portion of it sums a wide and decp fissure, evidencing that it will not be many years before the outer
port pere not one nim blow men cipa tone plac T righ of $h$ your

Passing under the sheet of water.
portion will be launched below. Some years since, the person who kept the winding stairs, at Table Rock, gave notice that on a certsin day, (it whe on the occasion of one of the vessels going eyer the Falls,) he should put a number of kegs of powder in the fissure of the rock, and blow it off. It was expected that it would make a tremendous crush. But the gentleman who owned the principal interest in the privilcge, would not allow it to be ?one, as it would have put an end to the charm of the place - the visit under the shect of water.

Traveller.-"If the rock is safc, the gentleman did right in preserving it; but if it hangs jcopardising the life of human beinge, it ought to be blown off."

Guide.-" Wc are now on it, and you must judge for yourselves."

Traveller.-"It may stand for half a century, or may give way while we are talking about it. It has no doubt, too dangerous a look for a man to think of building a residence on, yet, for a Niagara Falls enthusiast, and I have both seen and heard of such, it is just the spot."

PASSING UNDER The SheEt OF Water.

> "The glittering stream, the spray with rainbow round, The dizzy height, the roar, the gulf profound."

Near to Table Rock, there is an establishment at which dresges are provided, and guides furniabed to conduct truv-

The descent.
ellers under the rock, and thencc under the sheet of water. Scveral of the party conclude to make the excursion, and enter the house. The ladies start back in astonishment and dismay, as they see rising up, apparently from a lower apartment, half a dozen villainous looking characters, arrayed in canvass jackets, and in India rubber and oil cloth cloaks; some with caps flapped over their necke, and others with tarpaulin slouched hats, a good representation of Italian banditti; but, as they seemed to be saturated with wet, and the water ran in streams from them, it was no great stretch of fancy to imagine them demons of the Falls. The party come forward, laughing and chatting gaily; and the swect treble of women's voice, mixed with the louder yet well modulated tones of the men, would, at least, have passed them off as a gay set of masqueraders. An explanation soon takes place; they prove to be a company of ladies and gentlemen just returned from under the sheet of water.

Similar dresses were soon provided for the new comers. The ladies remonstrated about the cow-hide shoes, much too big, and other grotesque looking articles with which they had to array themselves, and laughed beartily at each others odd and frightful appearance.

They descend the stairs, make their way along the rocky path, and soon enter under the overhanging arch of Table Rock. In front is the sheet of water: below, at the left, is the river, white with foam, and on the shore large bodies of rock that have tumbled from the arch under which the travellers are winding their way; and above, is the mighty mass divided into thousands of fissures, and rocks hanging equipoised, ready every mo-
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## Termination Rock.

f water. ion, and ishment from a characber and r necke, epresenbe saturm them, demons ung and 's voice, es of the gay set ce; they ist retur-
comers. es, much th which cartily at
along the ing arch r: below, d on the from the eir way ; ousands of every mo-
ment to fall and crush those whose temerity leads them through that dangerous pass. But, as no accidents have happened, visitors may look danger in the face, and move cheerily along, not troubling themselves with any disturbing thoughts. They soon arrive in the mist, the rocks become slippery, but the guide directs and lends his assistance, aesuring them that there is no danger.
"Still groping through the dark recess, we find New scenes of wonder, to amuse the mind."

The water, driven by the force of the wind, pours over them, and in spite of India rubber and water-proof guards, very few escape being drenched to the skin. At length, it is announced that they have arrived at Termination Rock. There they stand and gaze upon the wonders of the place, until the eye becomes weary with seeing the white and mingling waters, and the ear tired of the deafening sound. Some just look in, and cast a fearful glance around, and then hurry away; others remain for half an hour, or more, seemingly enjoying the terrific scenc. Visitors usually go only to Termination Rock, but it is possible to advance 35 feet further.

It is considered one of the adventures which Niagara so prolificly affords, to go under Table Rock. And the proprietor furnishes a certificate, at a certain price, to all those who perform the exploit. A German prince, who visited the Falls, a few years ago, offered to pay two dollars, that sum being double the amount demanded, for a paper certifying that he had gone further under the Falls than any other man. The keeper would not take the bribe, but gave him the ordinary certificate.

Going over the falls.
Having safely returned to the top of the rock, and resumed their colloquy with the guide, one of the party observes --
"It would be a drcadful sight to behold a boat, in which there were human beings, coming down the rapids and going over the Falls."

Guide.-"That sight has never been witnessed ; in all the cases that have occured, the boats have been capsized, and the persons thrown out in the rapids, and were lost to the eyes of those who stood on the shore before they reached the Falls; and it is generally supposed that they perish before they pass over.

GOING OVER THE FALLS.
"What thoughts are theirs, who, in the wat'ry deep, For a short space cling to some hope forlorn, And tug for one more moment of sweet lifeFor precious and desired life ?"

In 1810, a large boat, loaded with upwards of 200 barrels of salt, was sailing up the river, from Schlosser. The wind was very high, and the boat being too deeply laden, the swell rolled over her, and she sunk. The masi at first projected out of the water, to which two of the crew secured themselves; another, there being but three on board, seized the steering oar, on which he floated. The place where the boat sunk, was at the
uppe force as it the at tir river hold, conti Both man on it about to th
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with shore. fellow very 1 gentle the ta Upper

The freque merat above, carefu with i ters. as to $f 0$ the bo was ca

Going over the Falls.
d reparty
upper end of Navy Island. It was driven along by the force of the current, the boat touching the bottom, and, as it passed down, sinking deeper and deeper. At length, the swells rolled over those who were on the mast, and at times they would sink from sight, and then, where the river was not so deep, would again rise. One let go his hold, and made for the shore, but soon sunk; the other continued his hold upon the mast, until lost sight of. Both of them, without doubt, went over the Falls. The man who got the steering onr, succeeded in seating himself on it, and was drifting down the river. A gentleman, about a mile from Chippewn, observing him, ran his horse to that village, drove some men in a boat, and jumping in himself, put out, lifted the exhausted and helpless man with difficulty from the oar, and brought him safe to the shore. In their humane exertions to save the life of a fellow being, they got so far in the current, as to come very near going over the Falls them elves. The spirited gentleman who was the means of eaving this man, was the talented and well known Doct. John J. Lafferty, of Upper Canada.

The occurrence of persons passing over the Falls is so frequent, that but a small part of the cases can be entumerated. It being eo very dangerous for a long distance above, it might be suppozed that people would be more careful; but they seem to be heedless of the risk, and rush with imprudence upon the impetuous and deceiving waters. In 1820, two men were so neglectful of themselves, as to fall aslecp in a boat, at the mouth of Chippewa creek, the bow of which lay on shore, but was not fastened. It was carried out in the stream, and was seen to cansize in 20
the rapids, when the men were thrown out. For the space of thirty years, hardly a year has pussed without hearing of one or more pereons going over the Falls.

## CANAL BOAT INCIDENT.

"Destruction moves on yon descending wave,
A sceming miracle alone can sate."
Besides the many fatal accidents that have happened, there have been a great many narrow escapes. Only one, however, will be mentioned here.

A canal boat, in 1832 , was going up the river, from Chippewa. When two miles up, the towing line broke. The captain was sick below; one of the hands drove a horee that was on board into the water, and he swam ashore; the man, also, jumped overboard, and reached the land. Besides the captain, there was loft on board no other person belonging to the bont, but a boy. Of passengers, there were two men and a woman. A trip over the Falls appeared incvitable. The wind was blowing freshly across the river, and the ready presence of mind of the woman enggested that some of the bed clothes should be got, and a eail erected. No time was lost, and an old quilt was soon hoisted to court the propitious bresze. They made way over, but much faster down. It was in the forenoon of a fine and pleasant day, their situation was noticed from both sides, and bouts put out to their
relia the navi shor unti hear look his in 8 Nias hurr whe the falo, Eric fecte boat It w boat, mise and ed t tors and 0 brok rocks brave secur and by la

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Cumal boit incident.
relief. The pereons were taken off just before reaching the rapids. $\Lambda$ dog only was left to pursue the perilous navigation. The boat passed down near the American shore, north of Iris island. The dog remained on deck until she entered the rapids; and then, as she struck, and heaved, and bounded over the rocke, he would run below, look out of the cabin door, then jump on deck, and cast his eyes upon the water, doing as much as any eailor could in such a situation. To the inhnbitants of the village of Niagara Falls, the boat came sudidenly and unexpectedly hurrying along the rapids. It was not known to them whether there were any persons on board or not. It was the eeason when the cholera prevailed at Chippewa, Buffalo, Tonawauda, and through the whole course of the Eric canal. It was common, at many places, when in. fected persons were found to be on board of vessels or boats, to cause the craft to be anchored out in the stream. It was the general impression that this was an infected boat, and that it was probable that there were several miserable wretches below. The old quilt hanging out, and the filthy and dismal appearance of the boat, confirmed the impression. With these opinions, to the spectators the secne was painfuliy interesting, es the boat groaned and drove along, every moment expecting that it would be broken to pieces. It however made a lodgment on the rocke, just above the bridge that leade to the island; and a brave African dashed into the water with a rope, and secured it to the shore. The boat was not badly damaged, and was afterwards hauled out and transported half a mile by land, repaired, and again launched upon the water.

The building standing on Table Rock, is for the pur-

## Concert House.

pose of foreing water to the village, or, as it was called, the City of the Falls.

The first house on the hill, after passing Mr. Barnet's muscum, is called the Concert House. It was crected for the double purpose of being used as a bath house and for concerts and assemblies. In the summer of 1838 , it wns a barracks for soldiers; and a beautiful display of white canvas tents along the green bank, which were occupied by the forty-third regiment, added considerably to the scenery about the Falle. These troops had every weck a sham fight, making a hnndsome sight, exceedingly novel and interesting to Americnn visitors.

Guide.-"Having passed over all the great views, it is customary to inquire of travellers - which they prefer, the American views of the Falls, or the Canadian ?"

Traveller.-"I perecive that it is true, there is in Canada one grand unvaried view, which surpasses any single view on the American side; but there is not that variety, that enchanting shifting of the seene, that oceurs as we pass along on the American shore and islands."

While the party are yet lingering around Table Rock, sometimes gazing on the Falls, making inquiries, and descanting upon the surrounding scenery, several objects are brought to their notice.

The island just above the Falls, and lying nearly level with the water, is colied Long island. By damming the water from the side next the main shore, a elight injury is done to the prospect.

The is'and about half a mile above the Falls, which lugge in close to the shore, and around which a small branch of the Niagara pastes, is called Round island, and sometimea Cynuhis island.

Simuch Etrect, Eisq. - Col. Clark.
The dwelling house cmbowered in trees, below the brow of the hill, and beyond the mills which are seen at the side of the river, is the residence of Samuel Street, Esq. an American gentieman, long resident in Canada.

The house just discernible on the hill beyond Mr. Strect's, was the residence of Col. Thomas Clark, now decensed, and long the partner of Mr. Strect. He was a Scotchnaan, and represented in himself an excellent specimen of Scotch mationality. In his youth, he was as strong and hardy as his own native mountains. At an early period, he performed the extraordinary feat of walking from the Fills of the Genesee river to Black Rock, on the Niagarn, in one day. He started a little before sunrise, and arrived at Black Rock before nine at night, having travelled the whole distance on an Indian path. He was a man of great capacity in business, and very exact and regular. When travelling, a few years since, in company with the author, although he was then worth millions, the Colonel was observed to make an entry in a pocket memorandum book; and he remarked at the time, "I have never spent a sixpence without making a regular entry and account of it, and I do so still." He left a great estate to three already wealthy maiden sisters in Scotland, and Canada, (where his wealth had ween made, was forgotten in his will.

At the upper end of Round island, is the place called Bridgewater. There was once on this spot extensive mills, and quite a little village. The works had been erected at great expense, and much labor bestowed upon the bank to prevent slides; but during the last war, the hand of destruction was stretched over the rising prospects $20^{*}$

Burning Fpring.
of the place, and the mills and most of the houses of the village were burnt. Since then, it has been abandoned, and nlmost forgotten. There is now nothing interesting, but the burning spring. Of late yeara, the water of the river is eo high as to cover the spring. When it is in a state to cellect the gas, travellers very generally go to it.

Two miles from the Falls, is Chippewn, a village of considerable consequence, and more moted from its contignity to the great battle which took place in 1814. It was fonght just above the town, and the gromud is now undistinguishable in any way exeept by fields and cuclosures. In the winter of 1837 - 8 , Chippewa was the seene of action of McNabb's forces. There they erected baiterics, whence shells and rockets were thrown on Navy island.

The party now pass from Table Rock, and if they conchade to remain for some time in Canadn, they go to the Clifton Honse; and at their leisure vieit Drummondville - go to the Whirlpool on the British side, which is four miles - to Brock's monnment and Qucenston, cight miles - Niagnan and Fort George, fourteen miles. If they conclude to return to the American shore, they take anew route back, by rising the hill near where stood the Pavilion, and thence pase on to Drummondville, and round to the ferry.

City of the Falls.
of the ndoned, resting, of the is in a , to it. llage of 18 coll14. It is now enclovas the erected In Navy if they y go to nmondhich is n, cight
es. If ey take ood the le, and

THE CITY OF 'THE FALLS.

The property of Willinm Forsyth, comprising nbout four hundred acres of land, and lying in the immediate vicinity of the Falla, was purchased some years since by Thomns Clark, Samuel Street, and a number of other gentlemen. The gromids were laid ont into squares and strects, fuitably for the accommodation of a large city. An act of incorporation was talked of, in which foreigners were to be allowed some special privileges, and measures were taken for the encouragement of those disposed to purchase and build. Some sales were made. For a while the prospect was favorable, and several advantages were offered to induce people to make investments; and more would have done so, but the proprietors becoming lax in their mensures, improvements stopped, and the place has been stationary for some years. $\Lambda s$ it is a commanding situation, on a dry and pleazant soil, and enjoys some of the finest prospects in the world, it only requires the encouragement which the proprietors can well afford, to have it go ahend at any time they may think proper to determine. It has around it a flourishing country, thickly populated by wealthy freeholders, whose farms are in a high statc of cultivation.

Drummondville.

## DRTMMONDVILLE.

"What boots the nfe repeated tale of strife, The feast of voltures, and the waste of life."

This flourishing village stands on the ground on which the mis-named battle of Bridgewater took place. It 's more properly known as the battle of Lundy's Lane.After the battle, the American dead were thrown into a heap and burnt - and the Indians carried some of the wounded who were yet alive to share the same fate, but were stayed in their inhuman conduct by the exertions of the British soldiers. Of one, it is related, that seeing an Indian dragg'ug a wounded American to the flames, who was begging for his life, he decpuatened the Indian, threw his body into the heap, and saved the $\Lambda$ merican. This was the greatest battle which took place on the frontier. The report of the cannon was heard for the distance of a hundred miles, and, to persons within four or five miles, the incessant discharge of firc-arms sounded like the continuous roll of a drum. The roar of the Falls was not heard amid this din of human combat.

General Brock's Monument. which

It is Lane.into $n$ of the ate, but yertions t secing flames, Indian, aerican. on the the disfour or sounded


## BROCK's MONUMFNT.

" w: y, away, earth's pagearnry, Her rightest gems are dim; And glittering wealth, and power and fome, How worthless now to him."

Brock's Monument stards on $Q$ censton heights, a short distance south of the village. It is bult of a soft whitish $\varepsilon$ one, taken out of the nonntain near by. The hase is twenty feet square, the shaft round, and rises one hundred and twenty-six feet from the ground. It cost about eight thousand dollars, and was briilt at the expense of the Provincial government It occunies a beantifu! and

Extensive prospect.
commanding sits, and overlooks Fort Grey, on the American side, a large battery erceted mainly to cover the attack upon Qucenston, and the roads and cultivated farms begond the opposite heights for several miles. Below lics Lewiston, with its strcets and orchneds spread out before the spectator as a garden, and from which pasece to the east the celebrated Ridge Road. Thence along the brow of the heights, the prospect extends north as far as the cye can reach, and across Lake Ontario to its northern bounds. On the Canada side, the view is equally fine. The beautiful little village of St. Davids, distant but a few miles at the west, peeps out from under the diverging hiils; and far beyond, a large tract of level country, interspersed with improved farms, but gencrally appearing like a dense forest, to the shore of the lake. Below, and directly in front, is the antique looking village of Queenston, and the Niagara river, bending its serpentinc course to the lake, and forming the boundary of two great nations. At the mouth of the river, on the American side, rise the fortifications of old Fort Ningara, and where is beheld waving in the brecze the star spangled banner of liberty. On the British side, is the town of Ningara and Fort Gcorge, where floats the proud standard of England.

General Brock did not fall on the spot where the monument is crected, but down the hill, in a northwesterly dircction, abont cighty rods distaní, ncar a cherry tree, in the rear of Qucenston. He was at the head of his men, checring them on to action. He was first interred in the northeastern bastion of Fort George, and a twentyfour pound Amcrican cannon conptured with Hull, placed

Destruction of Brock's Monnmient.

Amercr the tivated E. Bccad out passes e along as far north equally distant ler tho f level neral!y c lake. village serpen. of two Amerira, and angled own of stanesterly y trce, of his nterred wentyplaced
at his head. After the monmme.t was built, his remains, vith those of his aud, Col. MeDonald, were deposited here with much pomp, on one of the anniversaries of the battlo of Qucenston.
'To Americans, this monument must cause but one emotion - sorrow for their fellow citizens who fell in that illfated battle. One part of that badly directed and bloody conflict, related by an cye wituese, is eufficient. A short distance below the momment siands a $\log$ house. Towards the close of the battle, a portion of the Americans were driven down the hill, and as many as could, crowded into the honse. For a short period, they fired on their pursuers from the doors and windows; but for some moments ofter they censel firing, the enemy continued to fire in upon them. This sight, with the piteons crices of our drowning countrymen, who sought to escape the carnage of that day, by cudeavoring to swim the Niagara, makes Brock's monument, to those $\Lambda$ mericans who were eye witnesses of the battle of Queenston, no object of veneration.

On the 17 th of April, 1840, an attempt was made to destroy this memorial of the gallant Brock, by blowing it up with gunpowder. The circular stairs within the monument were torn to pieces, stones were titrown out of the wall, and it was rent from the bottom to the top. This act was attributed to the noted radical pat aot, Benjamin Lett. He ncither admitted nor denicd the charge; but observed to those who spoke to him about it, "They may lay it to me."

In the August following, a great meeting of the Canadian authorities, of the military and Canadian subjects,
'Town of Niagara.
was beld at the monument, to devise means to repair, or rebuild it. An individual ascended to the top, and fixea a flag on it, though the monument was in a shattered condition.

Contrary to the opinion of many who had seen Brock's monument since the attempt was made to blow it up; who supposed, that though shattered, it might yet stand for many years, in the month of February, 1841, a part of it fell, and it is now left a perfect ruin.

## TOWN OF NIAGARA.

This is one of the oldest settlement in Canada, it is pleasantly situated on the left bank of the river, and is bounded on the north by Lake Ontario. It once had the prospect of being an important place, and had all the advantages that insure prosperity; but it has not advanced as was expected. Many of its most wealthy and enterprising men have carried therr business and resources to other places; others appear to have slumbered over the advantages which they enjoyed at home, and suffered their neighburs to advance abead of them. Still it is a place of considerable wealth, more enterprise is evinced, and from its fine location, it must eventually arrive to eminence and respectability.

## MISCELLANEOUS NOTICES.

## MEDICINAL VIRTUES OF THE AIR AT NIAGARA FALLS.

This may appear startling, thoagh it is indeed nothing more than what is admitted by all who have spoken or thought on the subject. While some waters possees properties, the medical virtucs of which are admitted, others are deleterious. So with airs; whilo some are destructive to animal life, others are ambrosial, grateful, and invigorating. That there is not only a salutary and exhilarating quality in the atmosphere of Niagara Falls, ? 1 nt also superior medical virtues, is belicved by many. No epidemics have prevailed here. When the cholera raged through all the country, no case occurred within the domain of the misty cloud. Here there are no poisonons vapors arising from stagnant pools; no miasma from marshes or swamps; but the moisture with which the air is saturated, is driven up from the full of broken waters - not raised by the influences of heat or cold, but purificd and buoyant, it floats away from the clear stream, and we breathe it, charged as it is with ten thousand particles, fresh from nature's great alembic. We not only see and hear, but feel, and taste, and breathe the Falls.

Cieology of Niagara river.

## GEOLOGY OF NIAGARA RIVER.

Here is a great field for geological and mineral research. The rocks in many places are laid bare to a grent depth, and many of the most interesting spots for such examinations have never yet been visited, owing to the difficulty of getting to them. Slight notices of the formation and character of the rocks in this neighborhood, have been laid before the public, by the New-York State geologists, bui it is not known that they have devoted much time to a careful examination. There are known to be saline waters at the Five Mile Meadows, and sulphu. rous and gas surings upon the mountain. Argillaceous iron ore is found on the bank of the river; many specimens of lead ore are obtained, and in one instance a large lump of several pounds was picked up. Common and water lime, and building stone are abundant, and gypsum is also supposed to be plentiful. In a late examination along the river, at a bare part of the bank, where it is exposed for two hundred feet, there was observed to be in one of the lower strata of the rocks, of several feet in width, a dark streak, much resembling lead or conl. It may be neither; but the careful examination along the borders of the river, will undoubtedly lead to some interesting results.

## MINERAL SPECIMENS.

Large quantities of beautiful specimens have often been found, or broken out of the rocks, around the Falle. Many of them are offered for sale to visitors. Some of them are very valuable.

Niagara Fulls has also become a mart for canes and Indian curiositics; moceasins, worked with beads and porcupine quills; Indian work pockete, needle cases, war clubs, bark canocs, maple sugar in fancy boxes ornamented with quills, \&c.

## JOHN DOWNING, AND THE WHIRLPOOL.

> "He lives! from out the whirlpool's depths, From out a wat'ry grave!"

This is not the celebrated Jack Downing, but may be a remote relative of the family; bowever, he performed a voyage which the navigator of the Two Pollies would hardly attempt. In 1811, Mr. Downing, with others, was cutting cedar posts at the Whirlpool, on the British side, for palisades at Fort George. They were made into small rafta, and set adrift where the current passes out from the Whirlpool, and were afterwarde picked up in the river between Queenston and the Fort. While he was fuing something on one of the rafte, the end lying on the

Deald of Worm. Hamperiond.
shore, it elipped into the water, and before his companions could help him, he was carried ont of their reach. Slowly the raft receded from the shore, passing up the stream. It remained in the Whimpol and cddies, for nearly half a day, bat was not drawn into the principal vortex. At length, the raft was thrown eo near the shore, that his eompanions reachad ont to him a long pole, on which Mr. D. seized and nacaped from his perilons situation.

He said that he was earried romad with his raft seventy times. At one time he was on the onter circle of a whirlpool whieh descended to the contre at least thirty feet. There he thought he shond be angulphed, and he considered doath as cortain, in an instant; but very fortunately, and singnlarly, his raft was struck with a corrent which carrice it in a contrary dircction, and finally brought it to within a few feet of the shore.

DEATII OF DOCT. HUNGERFORD.
"Oh death! stern tyrant of our fleeting hours, In thons:m shapes thon trick'st thine antic powers; Yomblamanool, atere are all alike to the ; Creation bends beneath thy sicm decrec."

Many narrow esenper, and many sad and serious accidents have occurred around the Falls; but at length it has become the painful duty of the annalist to record an incident of n new and fatal character. Since the first discovery of these profoundly interesting yet fearful scencs, visitors have with impunity rambled above and beneath
the overhanging rocks; and though the danger was evident to the eye, no necident had happened, no event bad taken place to warn them of the hazard to which they were exposed.

About ten o'elock in the forenoon of the twenty-seventh of May, 1839, Doctor Hungerford, of Troy, N. Y. with Mr. Nile, of Columhus, O. and Mr. Lindecy, their guide, were viewing the river and Falls, near Ingrahan's cave, below the point of Iris island. Doct. Hungerford was standing between the guide and Mr. Nile. After looking awhile upon the ecene, the guide concluded that all had been seen at that point interesting to the travellers, and remarked that they would now go to another place. At that instant, he eaw the air filled with earth and falling stones; all endeavored to spring aside. Doct. Hungerford fell. Mr. Lindsey immediately raised him, and, with the assistance of Mr. Nile, bore him to a more secure place. They were not at firet aware of the fatal injury he had received. The rocks lad struck him on the back of the head, and on hie neck and shoulders. He breathed but a few times, and expired without a groan or the least convulsive motion. Mr. Lindsey, too, received several severe contusions, and had his cont and pantalons torn, but did not notice his own bruises until some time after.

About half an hour before, the party had been standing on the edge of the bank immediately nbove the spot where Doct. Hungerford met his death. While there, he was engaged in taking notes of the scene in his memorandum book; and, the last words he wrote were -

[^4]
## An adventure mong the Rapids.

It is not wonderfin that this sad accident should have happened; but conturies may roll away, and thonsands and tens of thonennds of individunls pase and repass in safety, as they have done, before such another melancholy disaster is again witnessed.

## AN ADVENTURE AMONG TIE RAPIDS.

" Be collecterl;
No more anazoment : tell your pitcous licart There's no harm done."

On the twenty-fifth of July, 1839, an occurrence happened at the Falls, of great dramatic eflect, and of much anxiety and interest to the actors, as well as to those who were lookers on.

The great rapide which pass down the American side, between the main shore and among the islanda, that lead directly to the Falls, have ever been behed with astonishment and awe. Upon the bridge which spans this impetuous streani, two men were at work, Myron Cbapin and William Murray. A plank necidentally fell in the water on the upper side of the bridge; Chapin was struck by one end, and thrown in. To say the water here runs like a mill-race, conveys but a slight iden of its raging violence. Murray missed his companion, but while be was for a moment wondering in his mind at his sudden disappearance, he cast his eyes over the side of the bridge, and saw him struggling in the wator, which was bearing

## Chapin in the rapids.

d have msands nes in meholy f much se who an side, at lead astonns this Chapin in the struck re runs raging hile he sindden bridge, benring
him rapidly along to the cataract. The day was beautiful, the air was gently mudulated by the dashing watere, and possessed all those refieshing and bracing powers for which the Ningarn ntmosphere has hecome so much esteemed. $\Lambda$ great momber of visitors were aromed the ishand, nad sovernl were passing on the bridge. $\Lambda$ man contending with the driving torrent, pitching over desernding ridges, and rolling headoner towards the Falle, was to them a sudden and fearful sight. (Quicker than the ery of 'fire!' the words flew, "a man is ofl" the bridge, in the rapids, groing over the Falls!" It fell like a shock on the ear, and all hurried to witnees a fellow heing in such a dreadful extremity; to see his agony; his strusgle for life; his looks of despair on that terrifie verge; and the plunge into the deep and fomming thyis. The eyes of all, as they assembled, became rivetted upon him, as he vainly contended ngninst the powerful billows which were bearing him along to destraction, apparently eo inevitable. It was a spectacle of thrilling interest and anxicty to the beholders. The raging waters dnshed resistlessly along, and the Falls roared their hoarse and hollow moan, ata he was forced over the desconding steps, and every moment neared him to his fate. $\Lambda$ small island lay at the left of his downward course, and a ray of hope arose that he might rench it. It was evident that he was struggling for that isolated spot. A moment more and he will reach the island, or pass on to that terrifie plunge - it was a moment of suspense, in which the fate of a fellow being would be determined for life or doath. He gained it he rose from the water, and stood forth as one cscaped from destruction. This isle is about twenty feet wide ${ }_{\text {\% }}$

## Chapin reaches an istamd.

and about thirty feet long, and is cight or ten rods above the sheet of falling water: a small but deep chanmel runs between it and the next island; the foot of man had never before pressed upon its turf, or trod upon its rocks. 'Tho' many had dared to venture in the most dangerous paces among the rapids, yet this island had renamed movisited, and was considered inaceessible. There, on that lonely enot, eut off from his fellow men; what conld be done for his relief?

An hour or more intervened; a small bont was got from Canada; but who was to attempt that dangerous navigation. Joel R. Robinson, spoken of in another part of this work as a most skilful waterman, and which had been written of him six months before this ocenrrence, had lately met with an accident. His thmmb, and a part of his hand, had been aken off by a circular saw, and the wound was yet in an unsound state. He was found, the disaster hastily related to him; and be proved true the words which had been spoken of him in relation to his going over the Whirlpool in a life boat: "He will not hesitate to attempt it."

He enters the boat at the lower end of Bath island; examines with a careful eye the onrs and the condition of the row-locks, and seating himself in the usual position, with his back to the prow of the boat, he shoves off into the white and foaming waters. He bends his way against the strong current aromed the island to the northwest corner, lending to the Falls: it discends stern foremost; the cyes of Robinson are upon the raging stream, on the Falls, the island, and on him to whose relief he is going. From the time Chapin was precinitated in the water to

Rohinsoll gress to his rescur.
his reaching the island, a few minutes only transpired. It was not so with Robineon: in that strong and bounding flood he descended slowly. He made true the language of the proct: he "wnontoned with the billowe." At times he ent composedly in his bont, but slightly skimming the water; at other times he wonld throw out all his powers, to wrestle with the driving surges. When he had deseended a perpendeniar pitch, le wonld for a moment repose on his oars, and his that would stund speli-hoand, ns if chained to the spot, or an if whiting his further bidding. Thins leisurely he deserndis, the siectators beholding his progress in breathlees solicitude. The wite of Chapin too, had arrived, and her heart beat with intenee anguieh, as she witnesed the attempt which was making to reheve her husband.

At length, after ahont fifteen minutes, he nears the isle; to reach it he eprings into the water; the foree of the current prostrates him; the bont slips from his hold and pases on; the aspiration dica upon the lips of the beholders, "he is gone!" "he is lost!" In an instant he rises, plunges at the bont, seizes it, bounds into the seat, looks collectively aromad, deliberately takes the oars, dips them in the water, and in a moment more, boat and boatman have parsed from eight in the rear of the island. Whether he had landed, or whether the eurrent had swept him down, was uncertain. Not long whs the suspense. In $r$ few mimutes he was observed upon the top of the highest tree, and severing the topmost branch, he waved it in the air; while the excited multitnde answered in lond and repeated checrs. Defore Robineon had mounted tho tree, Chapin had met and embraced his deliverer

## 'Ibleir satic relurn.

After securing some brames of the 1 reen and other memorials of the island, they embark in two boat. Robinson does not take the same courre back that he came; but one obliquely acrose the river, fa sing through the rapids it divide the islands that lie north of Iris iskand, mud just above the Falls. It was a most perilous and dillicult navjgation: but the islnnds hid them from view nearly the whole distance. The multitude receive them with exulting cheers on his island; the wife of Chupin rushes forward to embrace her reecmed habband; Rohineon distribntes to the assembly the hranches of evergreens which he had forn from the island; a sipontancous collection is made for him, and he and Chapin heing placed in the boat, they are triumplantly carricel on the shoulders of the people acrons the bridge to the mam shore; and what was begnn in danger and imminent hazard of life, is conchuded in hilarity and joy.

The small island on which Chapin landed has, by general consent, received the name of C'bapin's island. The next island lying southwest of it, and which is larger, has long been known hy the name of Robinson's island, he having visited it in 1837, in company with Capi. Kownlewski, who planted the Polish flag on its extreme western point above the Falls.

## Charom 'ugical P'able

neinson t onc 1 just nav$y$ the cxulos foributea chad de for they ocople begun led in r, has d, he Kownestern

## CHRONOLOGICAL 'TABLE.

1638. First anthentic notien of the Fialls.
1639. They were visite I by Pather Itemegin.

16す9. Stockade Fort bnilt hy De la Salle, on tase present site of Fort Niagara.
1711. Earliest date fonnd on the rocks at the Fialls.
1712. A part of the 'Inscanora tritie of Indians emigrated from C'arolina.
1742. Parliest date found on the trees on !ris Istand.
1859. Battle of the Hevil's Inole. Fort Niagaral taken from the Freuch, Fremelh Vessels burnt at Emrm ship C'reck.
1780. Gonts plared on Iris Istand, hy Mr. Siedman, an Linglishnma.
179.5. A Hork ot all carlhonake at Niamara Falls.
1796. Fort Ningara molisered ai) to the Amerimans. The British imhatitams mone to Cambatia. Al his time there was but one white tanily, exclnsise of those at Port Niagaral and sinlosier, in the territory that how forms the county of Niagara
1-0.I. Village of Lawiston surveyed ont.
1805. The mile reserve, a strip of one mile along the Niagara river, from Forl Niagara to Buthalo, sold by the state of New.
 settes nero the Foills, and lay's ont Manehester, afterwards Niagara Falls village.
1910. Mr. Valentine and another persong go over the Falls.
1811. Jolm Downine drifis ont in the Whirlpool, and gets out safo:
1812. Octoher 13. Bathe of Qernston.
1813. May 2 . Bantle of Fort (icorge.

June $\overline{3}$. Battle of stony Crerk.
June 24 . Bante of Beaver Dinus.
Dee. 19. The British take Fort Niagara hy surprise, burn all the frontier villagrs, and lay waste and depopulate the conntry.
1814. July 6. biatte of Chippewa.

July u.5. Battle of lamly's Lanc.
1817. First bridge built to Iris 1sland, and was the next winter carried off bey the iare
1818. Second bridge to the Island, binit lower down than the first. A portion of 'Table lack falls, with mach noise. Gen. P. Whimey lmidds the first stairs down the bank, establishes the tirst ferry.
1820. Two men, in a senw, go over the Falls.

1s22. Two men, from Gramd issand, go over the Falls.
1825. Willian Chambers and another man, in a canoe, go over the Falls. Cave discovered by Mr. Catlin, which bears his name.

## Chronotogical 'Table.

1827. A vessel, catle the Michigan, with ahmats on board, is sent over the fialls.
1828. Another pertion of Trable liock falls; and in the same year, secrallarge pieess of the rock composing the Horse shoe Fiall.
1829. Widde Starmase bilt. Ehhoomer Superior sent over the Finls. Sim, lately jumps wire from a plattormerected below the hank. Anoilier part of Table liock fills.
S1. June 10. F'rameis Absen drowned white bithing.
1830. A camal lowt itrit s ineoss the river. Cholarap prevists through He comury ; bo e:ses ith Niagara dalls cillage.
183.4. July 1.5. ilr. Berry If.II White and Mr. George Sims first comor Ingrahan's Cone.
183.3. May 10. A min weth oser the Falls.
1831. Gireat perulation intral estate. I'wo men in a skiff,go over the Fialls. ('ars tirst commence rmming on the Buthato nad Niagara halls ratirga!. Alexinder goes over the lank.
1832. Cins commente rumbing on the Lockport and Niagaral Fialls and lawiston railroals. Dec. 29. Steanboat Caroline cut out from Scl:losier, and hurnt.
1833. Dec. 11. Caphain I'sher, at sirce's Point, assassimated.
1834. Feh. 19. Piailion Hotel burnt. Nay 27 Doctor Ilungerford, of 'Troy, killed ne ar Lngrahan's Cave, by some filling rocks, whlat viewing due Fills. July $8 . j$. Robinson rescued Chapin from the istand. Sept. Episeopal Church burnt near Cimppow, by incendiaries.
1835. April 17. Brock's Monuncent blown up by incemdiaries.

## DISTANCES.

From the Catnract Hotel and Eagle Tavern to the top of the bank at the ferry, . . . . 100 rods. Thence to the water, . . . . . . . . 25 "
The river, at the ferry, is in widtin, . . . . 56 "
From the water's cdge to the top of the bank, in
Canada, . . . . . . . . . . 96 "
Thence to the Clifton House, . . . . . . 10 "

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[^0]:    Kingston - Catskill Mountains.

[^1]:    "Abana et Parpar, fleuves de Damas, ne sont-ils pas meilleurs que toutes les caux d'sracl! Ne m'y laverois-je pas bien, et je deviendrois net?"

[^2]:    * For many matters relative to the analysis of the Saratoga and Ballston waters, and their medical use and propertics, the reader is referred to the excellent work of Doct. Steel, published in 1538.

[^3]:    * ri'his was publishod of Robinson two months hefore his resene of Chapin from the sland.

[^4]:    "I fear not, I dread not, though cataracts oppose, The rocks that suppotit me Ih rend as my foci." 21*

