## SECOND ANNUAL REPORT.

## DIRECTORS' REPORT.

Gentlemen,—Your directors beg to submit their report at the second annual meeting of the shareholders, together with the manager's report, balance sheet and auditors' report for the year ending December 31st, 1899. W. D. MATTHEWS, President.

## ASSETS.

ASSETS.		
Mines, mining leases, water rights,		
weed, as per balance sheet. Dec.	0 0	
Morehead dam and ditch—cost as	914,558 38	
Four statement, Dec. 31st, 1898.	118,458 68	
~ <sup>quipment</sup> of lower bench, as per	110,430 00	
I and statement. Dec. 31st, 1898	7,424 01	
Dand leases, per statement,		
Ortable hydroutic close	1,322 00	
Mine lights and hoisting engine.	9,998 56 1,526 70	
	¢.,	053,288 33
Inventory. (As per Manager's Report Provisions mining supplies and	).—	
softstons, mining supplies and		
explosives\$ Lumber, saw logs and sluice	26,128 25	
Diocks	4,230 39	
100 and implements	10,337 60	
placksmith's stores	1,783 71	
Horses and mules Wagons and harness	875 00 1,788 00	
Quicksilver	2,804 65	
	\$	47,947 60
Cash on hand, mine office		70 20
Personal accounts receivable Permanent Improvements 1898- Drain tunnel per bal		4,680 81
Drain tunnel, per bal-		
ance sheet, Dec.		
31st. 1808\$ 3.533 42		
Less 20% deprecia-		
tion, season 1899. 706 68	2,826 74	
Riffle account per bal-	2,020 74	
ance sheet, Dec. 31st, 1898\$11,600 01		
$31st, 1898 \dots $11,600 \text{ of}$		
Less 10% deprecia- tion, season 1899. 1,160 00		
\$	10,440 01	
	· · · · ·	13,266 75
Permanent Improvements, Season 189 Morehead pooling reservoir	9	
Morehead pooling reservoir dam\$	_	
Morehead ditch, new flumes	6,422 23	
and additional works	18,346 00	
Equipment South Fork pit	8,679 84	
" <sup>relung</sup> plant—new refort house	3,617 30	
Dancing Bill Gulch-permanent pipe ladder	1,165 96	
Permanent flumes and sluices in	-,5 9-	
mine	7,096 10	
Dancing Bill Gulch-permanent	462 75	
waste water chute Installation steel riffles \$6,307 64	402 75	
Less 10% deprecia-		
tion 630 76	< < 00	
Building (C. Margaria	5,676 88	
Buildings—(See Manager's re-	3,293 29	
Reservoir gate Polleys Lake	355 50	
	\$	55,115 85
Ralance from operating account sea-		0 FOR 18
Son 1898 Balance from operating account sea- son, 1800		2,527 17
son, 1899		46,682 04
Capit , LIABILITIES	•	
Capital authorized\$5,000,000		
Account	1,000,000 00 23,389 68	
Bills payable	23,309 00 50 <u>.0</u> 00 00	
Bank of Montreal	150,189 07	-
		4,223,578 75
Examined and found corr W S AN	rect. DREWS, A	uditor
February 12th, 1000.		raditor.

February 12th, 1900.

## GENERAL OPERATING ACCOUNT.

	Season, 1899.				
	Dr.				
То	operating expenses for season,				
	as per statement from mines\$	131,178	34		
10	drain tunnel account, 20% writ-				
~	ten off for depreciation	706	68		
10	riffle account, 1898, 10% written				
	off for depreciation	1,160	00		
To	head office expenses	980	80		
To	interest account	8,634	09		
	Cr.		-		
By	bullion received\$	92,678	93		
	stores account-Profit for season		20		
	on sales to outside parties	3,298	94		
By	balance, loss on season's opera-				
	tions	46,682	04		
	-			142,659 9	I
	STATEMENT OF MINES' EX	PEND	ודדו	URES	
	SEASON 1899.	II LIND		URES,	
Per	manent Improvements.—				
	Morehead pooling reservoir dam	\$ 6.422	23		
	Morehead ditch repairs New		-0		

	SEASON 1899.	
Permanent Improveme		
Morehead pooling	reservoir dam \$ 6,422 23	
Morehead ditch r	enairs New	
flumes etc. to	repair damage	
	18,346 00	
Equipment of Sou	th Fork pit 8,679 84	
Melting plant-Ne	w retort house. 3,617 30	
Permanent waste		
	462 75	
Permanent sluices	in mine 7,096 10	
Installation of stee	1 riffles\$6.307 64	
Less 10% deprecia	ition 630 76	
····	5,676 88	
Reservoir gate at	Polleys Lake. 355 50	
Buildings	\$ 3,293 29	,
0		
Total cost permanent	improvements	\$55,115 85
Public Account	•	+55,5 -5
Portable hydraul	ic plant, pipe	
giants, etc., o	ut of stores\$ 9,998 56 hoisting engine,	
Mine lights and	hoisting engine,	
out of stores	1,526 70	
Total cost of plant		11,525 26
	-	,5
Total cost of permaner	nt improvements	
and plant		\$66,641 11
	-	
MINES' C	PERATING EXPENSE	s
Lands and leases-Re	entals	¢
Mining-	intais	.\$ 2,002 75
	\$38,837 0	2
Labour		2
		2
Labour		
		77,905 44
	intenance	77,905 44 7,339 50
South Fork ditch ma Morehead ditch S!uices	intenance	77,905 44 7,339 50 . 4,834 55
South Fork ditch ma Morehead ditch Sluices Port, hvd, plant	intenance	77,905 44 7.339 50 . 4,834 55 . 6,422 11
South Fork ditch ma Morehead ditch Sluices Port, hvd, plant	intenance	77,905 44 7,339 50 . 4,834 55 . 6,422 11 . 6,461 <u>3</u> 8
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp	intenance	77,905 44 7,339 50 4,834 55 6,422 11 6,461 38 1,037 60
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings	intenance	77,905 44 7,339 50 4,834 55 6,422 11 6,461 38 1,037 60 3,115 22
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant	intenance	77,905 44 7,339 50 4,834 55 6,422 11 6,461 38 1,037 60 3,115 22 1,652 44
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness	intenance	77,905 44 7.339 50 4.834 55 6,422 11 6,461 38 1,037 60 3,115 22 1,652 44 3 35
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings	intenance	77,905 44 7.339 50 4.834 55 6,422 11 6,461 38 1,037 60 3,115 22 1,652 44 3 35 240 51
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails	intenance	77,905 44 7.339 50 4.834 55 6,422 11 6,461 38 1,037 60 3,115 22 1,652 44 3 35 240 51 190 41
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account	intenance	77,905 44 7.339 50 4.834 55 6,422 11 6,461 38 1,037 60 3,115 22 1,652 44 3 35 240 51 190 41 99 70 412 50
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account	intenance	77,905 44 7.339 50 4.834 55 6,422 11 6,461 38 1,037 60 3,115 22 1,652 44 3 35 240 51 190 41 99 70 412 50 4140 26
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account " Transportation of min Bullion expenses—Go	intenance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account " Transportation of min Builion expenses—Go ation	intenance	77,905 44 7.339 50 4.834 55 6,422 11 6,421 11 6,461 38 1,037 60 3,115 22 1,652 44 3 35 240 51 190 41 99 70 412 50 4,649 26
South Fork ditch ma Morehead ditch Sluices Port, hyd, plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Builion expenses—Go ation Postage and telegraph	intenance.	77,905 44 7.339 50 4.834 55 6.422 11 6.461 38 1,037 60 3,115 22 1,652 44 3 35 240 51 190 41 99 70 412 50 4.649 26 - 2.418 42 134 33
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses	intenance.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses	intenance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses.	intenance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses . Stationery and printin Legal expenses	intenance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printi Legal expenses Management	intenance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printi Legal expenses	intenance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printis Legal expenses Management Wagons and harness Horses and mules ac	intenance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printin Legal expenses Management Company's license Wagons and harness Horses and mules ac Tools and implements	intenance. """"""""""""""""""""""""""""""""""""	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printin Legal expenses Management Company's license Wagons and harness Horses and mules ac Tools and implements	intenance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printin Legal expenses Management Wagons and harness Horses and mules ac Tools and implements Quicksilver account-	intenance. """"""""""""""""""""""""""""""""""""	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printin Legal expenses Management Company's license Wagons and harness Horses and mules ac Tools and implements Quicksilver account—	intenance. """"""""""""""""""""""""""""""""""""	77,905 44 7.339 50 4.834 55 6,422 11 0,461 38 1,037 60 3,115 22 1,652 44 1,052 44 2,240 51 - 190 41 - 99 70 - 4,649 26 - - 2,418 42 - 1,34 33 2,762 07 - 2,248 42 - 1,34 33 - 2,762 07 - 35 50 - 202 90 - 73 82 - 6,436 40 - 183 40 - 173 00 - 535 50 - 1,009 33 - 847 45 - -
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printi- Legal expenses Management Wagons and harness Horses and mules ac Tools and implements Quicksilver account—	intenance	77,905 44 7.339 50 4.834 55 6,422 11 6,461 38 1,037 60 3,115 22 1,652 44 3 35 240 51 190 41 99 70 412 50 4,649 26 2,418 42 134 33 2,762 07 35 50 202 90 73 82 6,436 40 183 40 173 00 535 00 1,009 33 847 45 er
South Fork ditch ma Morehead ditch Sluices Port. hyd. plant Mine light Camp Buildings Melting plant Wagons and harness Telephone Roads and trails Fire Ins. account Transportation of min Bullion expenses—Go ation Postage and telegraph Mine office expenses Incidental expenses Stationery and printi- Legal expenses Management Wagons and harness Horses and mules ac Tools and implements Quicksilver account—	intenance. """"""""""""""""""""""""""""""""""""	77,905 44 7.339 50 4.834 55 6,422 11 6,461 38 1,037 60 3,115 22 1,652 44 3 35 240 51 190 41 99 70 412 50 4,649 26 2,418 42 134 33 2,762 07 35 50 202 90 73 82 6,436 40 183 40 173 00 535 00 1,009 33 847 45 er