

at opera house, Rossland \$330 91 inery, it ought to be borne in mind that kept place in a measure with the increased deducted the smelter's legitimate reduc-To Mansion House fund, entertainment, Rossland 244 63 this is one of the largest plants attempt-ed to be installed on the continent, and

to the owners, contractors and engineers. To M. H. Fund, Trail contribution \$80.40 To M. H. Fund, Trail contribution \$80.40

cost of mining from the deeper levels. The great increase in values in the ore

British Electric Traction Company Negotiating With Capt. Morrish. continuous in dred feet be Mr. F. W. Peters was in the city Friham and Hosmer are th day from Nelson, and in speaking about g to the lowthe proposed road from this city to the erham and Mr. Blacks mines on Sophie mountain, said that the field of negotiations had been transferred from Rossland to London. The managefar produced president and vice-pres ity, owing to economica ment of the British Electric Traction con ntity of .ow The output of the c pany, which is considering the advisability just ended was merely Roi sent out some 283 ch above the of constructing the line, is negotiating with re be treated Capt. John Morrish, the consulting engi-neer of the New Gold Fields of British Co-Mask 63. None of the a ton. th grade lumbia, which is the parent company of Appended is a detaile camp's output (appro week ending Feb. 24 an considerable the Velvet, the Portland and other mining companies, for the purpose of securing a guarantee of a certain tonnage of ore per out when luced. Thi day. If this guarantee is satisfactory the roportion to road will be constructed. d cannot be

Ninety-five per cent of the rags and other materials used in the manufacture of home-made mats, rugs and carpets are colored by the Diamond Dyes. Why ? Because the Diamond Dyes al-

ways give to cotton, wool and union ma-terials the fullest, brightest, richest and

most lasting colors; sun, soap or washing cannot fade Diamond Dye colors.

Mrs. D. Davidson, Covey Hill P. Q.,

writes thus: "I have been using your Diamond Dyes for many years, and they have always, given entire satisfaction. Today we emp-

tion rake-off.

lows: SOPHIE MOUNTAIN BOAD. Messrs. George Goode stock, Hon. Senator Co W. G. Gooderham, C. E. Gooderham, of Toron mer, of Montreal. Mes

QN	Oct		. .	- 194. 199		الج ا	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		A A A A
Е, А	30. · Oct	rk done.	wor teet	3,480	185	4,116	2,316	28,875	28,875 28,875
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¥	tem	or ton.	foot	20 11	92 29	1	3 24	2 11	
OF WORK DONE, AND 1897.	September	t per	so)	20	92 92	1	0	2	10 67 2 11
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e in a	in Pr	.Jzoo la	10.L2	46,313-33	16, 150 31	02 7	15,634_94	15,634 94	34
STATEMENT	20,	al cost.	*\$ 3.	46,	16,1 16,1	\$79,002 75	15,	15,6	79,002
VTEA	January	.enoi 10	teet		2		0	1 50	
STA	Jan	ск доле,	oM	2,303	175	2,809	2,596.	7,406	.7,406 7,406
			etc.					$\{ h_i \}$	 Complete Management and South States
VE		a u digana Disebut gen	ß,	: :	feet		ns.		e so
COMPARATIVE		DEVELOPMENT WORK	General work: stations, retimbering, etc.	÷	shafts or winzes, feet.	Total development work, feet	ORE EXTRACTION. Ore from development work, tons Ore from dumps, storage, etc., tons Ore stoped, tons		SUMMARY. Summary of development per ton of ore sold. Cost of ore extraction per ton of ore sold
MR		OM	imit		vinz	fe	ORE EXTRACTION development work, to dumps, storage, efc., t tons	yer (Noted to be a solution of the
IP.	inter.	้ย	ret		or win feet	ork,	A CT wor		RY.
00		EN	ns.		s o s	M	ITR. nt	ns	AI per per
J.	1200	Md	atic	:	shafts	lent	EX pme	to	SUMMARY. pment per to raotion per to
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201		V.F	ofk	eet.	mal fair	vel	OR dev dun	ay .	ex
Sinch	•	a	× _	Drifting, feet.	Katsing, reeuses Sinking-Small Sinking-Main	ď	ORE F Ore from develop Ore from dumps, Ore stoped, tons.	Total ore sold, tons.	de
4.44	State -		BTA	tin	sing	otal	fre	otal	of
Contraction and	in.		ten.	Drif	ini	T)re	E ·	ost

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86,070

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432 208 730

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124,743 86,070 210,813

and the new sewerage plans should ac-count for a good many more. Unless there is a return of cold weather the city author

ities will soon be able to start up screet cleaning and work left over from last year

Work done.

8

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.not to tool 23 8

S & R Cost Det.

17, 808 13, 726, 2449 cost.

34 95 53 53

24,743.

ntages of pay area in main ore shoot' ecember 31, 1899:	ore from each level up to December 31, 1899:
Per-	From Main Ore Shoot Only.
Stope a Stope and Stope an	
a of squar pred zrage srage topes	of the state of th
ock above Level No. 137,850 78 5.2 ock above Level No. 245,000 66 8.1	i of the shoot. So is
ock above Level No. 338,480 56 8.3 ock above Level No. 417,500 42 8.9	val
ock above Level No. 512,270 37 13.2	Above Level No. 1. 19601 \$24 52
ock above Level No. 6 9.280 19 10. NOTE-On Levels 5 and 6 the stopes	
still being extended. The first four	
rels are about worked out, so the per-	Above Level No. 5., 15,004 15 68
	Above Level No. 6 5,279 . 17 19
The stoped area in percentage of shoot area is an approximation.	Total

l	To M. H. fund, Grand Forks 83.35	that great economies were possible and	the ore chute will be found continuous in	tiating With Capt. Morrish.
l	To M. H. fund, Greenwood 49 05	advisable in the operating of the mine,	size and value for many hundred feet be-	
ł	To M. H. fund Trail, less Trail ex-	and on the 2nd of February instant he	!ow.	Mr. F. W. Peters was in the city Fri-
l	penses plus 1-3 general expenses 60 80		Mr. Darlington, in referring to the low-	day from Nelson, and in speaking about
ł	To M. H. fund, Grand Forks, do., 107 54	advised the directors that it was neces-	grade ores, said further:	the proposed road from this city to the
1		sary to close down the mine temporarily,	The 500-foot level has so far produced	mines on Sophie mountain, said that the
l	\$381 14	as it was impossible to accomplish the re-	less than the average quantity, owing to	field of negotiations had been transferred
ł	-11000	sult desired while continuing shipments	its lower grade preventing its economical	from Rossland to London. The manage-
ł		and development under the unsatisfactory	handling, but there is a quantity of .ow-	ment of the British Electric Traction com-
ļ	Less shortage at Greenwood 50 59	conditions then existing.		pany, which is considering the advisability.
ł		A contract has been made with the	grade ore on this level much above the	of constructing the line, is negotiating with
ł	\$330.55	Canadian Pacific Railway to smelt 150,000	average, if it can in the future be treated	Capt. John Morrish, the consulting engi-
ł	Amount to be credited to Mansion	tons at the rate of \$6 per ton for freight	more cheaply.	neer of the New Gold Fields of British Co-
l	House fund account tour \$330 55		In addition to this (the high grade ores	lumbia, which is the parent company of
Į	Summary.	and treatment, subject to the usual deduc-	referred to) will be found a considerable	
ł	Mansion House fund-	tions.	quantity that will be taken out when	the Velvet, the Portland and other mining
ł	From Rossland \$ 575 54	The directors beg to say that, whatever	smelting charges can be reduced. This	companies, for the purpose of securing a
I		disappointments have been met since the		guarantee of a certain tonnage of ore per
1	From tour 330 55	last annual meeting in the curtailment of	quantity will increase in proportion to	day. If this guarantee is satisfactory the
ł	and the second	the tonnage and profits below what was	the reduction in charges, and cannot be	road will be constructed.
ł	Total	expected, they are due rather to the diffi-	readily estimated.	- A REAL PROPERTY AND A REAL PROPERTY A
ł	Sisters' hospital-	culties already sufficiently referred to than	Extracts from report of Mr. J. B. Jen-	Maher-Conry Fight Postponed.
1	From Rossland 100 28	to any deficiency either in tonnage or val-	nings, dated November 8, 1899, read:	the state of the second s
1	and the second second second second		Seven hundred and fifty-foot level-	Youngstown, Ohio, Feb. 26 The 20-
ł	Grand total	ues in the mine itself.	When the main shaft reached this level	round contest between Peter Maher and
ł	Following is a list of the members of	In view of the persistent rumors which		Stockings Conry has been postponed till
1	the Dandy Coons company who will go on	have been circulated to the circle that	feet in width \$25 to \$60 per ton gold. Two	March 9th. The Youngstown Ataletic
ł		the War Eagle mine has been worked out,		sharen sen. The Loungstown Athletic
1	the forthcoming tour to Nelson and Spo-	and that the closing down is simply a		club was unable to get a man to take
1	kane: Messrs. W. J. Nelson, N. F. Ken-	blind to hide this fact, the directors sub-	while cutting out the station and 566 tons	Maher's place, and his request for a post-
1	dall, J. F. Ryan, M. J. Harris, B. A. Mc-	mit extracts from an independent report		ponement on account of an injury to has
1	Intyre, Newman Taylor, John J. Honey-	made with the company's permission dur-	ing the fiscal year; it is credited on our	hand, was accordingly granted.
1	man, Frank Oliver, Arthur Salvini,	ing the present month by Mr. Wayne	records with a gross market value per ton	the second s
	Charles Dempster, Thomas S. Gilmour, G.	Darungton, the eminent American mining	of \$22.64 and \$18.70 respectively, but the	
2	F. Townshend, John Matthews, W. Wylie		ore was produced in small lots, and mixed	Rug, Mat and Carpet
2	Johnstone, W. deV. le Maistre, W. P	engineer, on behalf of certain large share-	with large output of the mine, and only	mus, mai and carper
9	Dockerill, Lorne Becher, Robert Andrews	holders, and also from the report of Mr.	credited with the general results, entirely	
No.	D. Winters, Fred Whittaker, L. Roberts,	J. B. Hastings, the company's local di-	too low. The average value of daily face	Makers
	R. Turner, B. C. Murray, J. A. McAllister,	rector and consulting engineer, made on		manel S. Sale
No.	G. Hodge, Max Crowe, J. Lenke, C. St. L.	the 10th November last. Following are ex-	samples from working, producing the 566	
0.015	Mackintosh.	tracts from report of Mr. Wayne Darling-	tons, was \$39.95 gold. The average value	and the second
13	and the second and the second s	ton, datled February 10, 1900:	of mine samples from the same place since	A Local test March a March March March
2	Spring Days.	(a) The 750-foot level (the lowest	then for the month of October was \$42,	ALWAYS USE THE DIA-
199	i - Ching Dajo.	opened so far) has shown increased values	from streak about six feet wide.	HEITING OUL THE DIA
	Dentry has only have from a with	Il i tom diate land, and the second	The persistent high grade of the ore in	MOND DYES
	Rossland has only been favored with one		the stope above the 750-foot level is a	MUNU DIES
	cold snap this winter, and that came very	the state of the state of the state of the	most encouraging feature. Meeting the ore	and the second state of th
	seasonably during the carnival week. This	a second	in the shaft at this level shows the con-	
	winter has been a very mild and open one		tinuity of the great ore chute which has	They Give the Richest, Most Bril-
Ľ	so far, and the sunshine and temperature		vieldeu the values of the mine.	the second s
0	of the last three days has been more like	means probably \$26 ore for the whole of	The following shows the grade of and	liant and Most Lasting Colors.
	late spring than midwinter weather.	the large ore body (on this level). This	from the main chute sold by the War	
1	Down at Trail and in Spokane the snow	750-foot stope, considering its size and	Eagle company each month from Oct. 1,	AND 3 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	is almost all gone, and on the streets here	value, is a very encouraging feature of	Lance i Tal 1 1000 The Country day	NT. J. C
100	the "beautiful' is fast disappearing. All	the ore body. The ore body is very wide,	1898 to Feb. 1, 1900. The figures give the	
	the beautiful is last disappearing. All	100 fast in places and the made the high	gross value per ton: Oct., 1898, \$18.50;	other materials used in the manufacture

the "beautiful' is fast disappearing. All the one body is wide y wide in places, and the grade the high set since the 250 foot stopes. The limits of the ore body to eastward have not been of the ore body to eastward have not been of the ore body to eastward have not been of the ore body to eastward have not been of the ore body to eastward have not been of the ore body to eastward have not been of the ore body to eastward have not been of the ore body to eastward have not been reached, and the ore is still about 18 feet wide in the east drift. It shows also in the the downward toward the 875 foot level (b) In addition to the main ore body on this level a sour of the vein was body as 5,066 tons at \$23,38:

(b) In addition to the main ore body on this level, a spur of the vein was discovered extending along the foot wall from the wide portion of the ore, and carrying good width and values.
(c) A similar spur was found on the 625-foot level, on the hanging wall suce; this also carries good values, but is not so wide, being only about five feet.
(d) The mine has been a preducer for the ore body and the foot wall for the period between the peri cleaning and work left over from last year when the winter commenced. Bout at Buffalo. Buffalo, N. Y., Feb. 26.—At the Olympic Athletic elub tonight Harry Johnston and Joe Leonard, both of Buffalo, fought 25 rounds at 122 pounds to a draw.

Le Roi War Eagle Centre Bar Iron Mask Evening Star I. X. L..... Monte Christo..... Giant

buyers. The election of direct

The Ore Shi

Total tons ...

Douglass-Hunter M tive for the proposed ra Mountain camp same t the shape of a letter fr ers of the Douglass-H is situated three claims vet and just north of boundary line. The le ceived by Mr. R. W. N ceived by Mr. K. W. I two shifts have been time past, and that t anticipa ed strike. Th feet wide, entirely so shipping grade. It we lower tunnel. The st eral days since, but the ed to be certain that i before the public annot There are three tunne Hunter property mine. mel a body of ore was 100 feet and then a which demonstrated was about 25 feet wide intermediate tunnel w body similar to that i was found.

The ore found in of the concentrating to the lack of transpo property was shut dow property was shut dow was resumed two mot time a third tunnel w on this level that the is found that the ma not need to be conce tunnel will open the thing over 300 feet be this gives plenty of ba owners say that they just as soon as the ities are afforded then that either the prov that either the prop way or the Canadian