

COBALT--- Reported Striking by Beaver of Temiskaming Vein ---COBALT

Cobalts Show Strong Tone With Beaver as a Feature

Temiskaming and Trethewey Record Substantial Gains and Excellent Market Sentiment Prevailed.

World Office, Monday Evening, Sept. 21. General strength was shown by the market for Cobalts to-day, with special attention directed towards Temiskaming, Beaver and Trethewey. Reports concerning the results of working the first named mine continue highly favorable and a number of mining experts are impressed with the rich possibilities of the diabase formation which characterizes the rock. The flurry in Beaver was inspired by the report from the camp that the Temiskaming vein had been struck. Beaver sold in the afternoon at 43 1/2, being a further advance of 96 following a steady appreciation in value. The demand for Trethewey has not yet begun to flag and in brisk transactions the price advanced from \$1.40, Saturday's close, to \$1.48 1/2. The general tone was strong.

NEW VEIN ON O'BRIEN.

Discovery Traced Into Chambers-Ferland Claim.

A special wire to-day says that a rich strike has been made at the O'Brien mine at the 175 foot level. This vein is four to five inches wide, is within 40 feet of the Chambers-Ferland line and running into it, is estimated to average from 2500 ounces to 8000 ounces to the ton.

BOSTON VIEW OF COBALT.

Remarkable Growth of Silver Output is Attracting Much Attention.

BOSTON, Sept. 21.—Notwithstanding the fact that has been written concerning Cobalt, the silver city, few people realize that that little silver camp, which is not yet five years old, is to-day producing at the rate of 25,000,000 ounces of silver per annum, an amount equal to 12-1/2 per cent of the world's output, and that 90 per cent of the gross proceeds are saved for net earnings. The production for the current calendar year is expected to exceed 18,000,000 ounces, and the mineralized area is constantly widening.

The remarkable growth of the camp is best seen in the following figures, which tabulate values of ore shipments since 1904:

1904	\$ 128,317
1905	1,453,576
1906	3,472,908
1907	6,476,555
1908 (estimated)	10,000,000

New and extraordinary silver finds

COBALT ORE SHIPMENTS.

Following are the weekly shipments from Cobalt camp, and those from Jan 1 to date:

Week end.	Sept. 19, Since Jan. 1.	Week end.	Sept. 19, Since Jan. 1.
Ore in lbs.	Ore in lbs.	Ore in lbs.	Ore in lbs.
Buffalo	850,950	Little Nipissing	43,110
Coniasag	63,000	Nancy Helen	387,427
Cobalt Lake	341,583	O'Brien	5,022,207
Crown Reserve	242,000	Peterson Lake	41,237
Cobalt Central	342,975	Provincial	142,210
Chambers-Ferland	1,035,629	Silver Leaf	233,000
City of Cobalt	1,837,750	Silver Queen	62,000
Drummond	297,330	Townsite	211,700
Poster	756,174	Temiskaming	748,520
Kerr Lake	125,600	Temiskaming & H.E.	1,190,500
King Edward	17,340	Trethewey	1,910,476
La Rose	5,970,817	Watts	53,390
McKinley	2,338,940		
Nipissing	372,200		
Nova Scotia	322,275		

The total shipments for the week were 1,199,770 pounds or 690 tons. Shipments from Jan. 1 to date are 31,963,812 pounds, or 15,982 tons. The total shipments for the year 1907 were 23,021,010 lbs. or 11,940 tons, valued at \$5,000,000. In 1908 the camp produced 158 tons, valued at \$130,217; in 1906, 214 tons, valued at \$1,476,700; in 1905, 629 tons, valued at \$3,900,000.

WE ADVISE THE PURCHASE OF COBALT STOCKS

La Rose, Nipissing, Trethewey, Kerr Lake, Nova Scotia, Crown Reserve, Temiskaming, McKinley-Darragh, Silver Queen and City of Cobalt, Chambers-Ferland.

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Member Standard Stock and Mining Exchange.

In the mine, is this another case of squeezing the public and the insider getting the stock back for practically nothing? An Orillia Subscriber.

CONIAGS BETTER THAN EVER.

The other day the Coniagas smelter at St. Catharines shipped away a wagon load of pure silver. The returns from the mine last month are the best yet. The little block of this stock now on the market will go to ten dollars (five dollar shares) any of these days.

RED ROCK ALL RIGHT.

Editor World: Mr. Jones' letter re Red Rock is so ambiguous and ridiculous that I must reply to it. Mr. Jones says that the Red Rock is a mystery to him inasmuch as the stock keeps rising when Houlston states the mine in the face. Let me tell Mr. Jones that he cannot work off any little schemes like he seems to want to put upon the other shareholders of the Red Rock. Probably he is in the scheme to put the Red Rock in liquidation so as a few knowing ones like himself can buy it in for a song. As one who has visited the Red Rock scores of times, let me say that the Red Rock mine only requires legitimate and honest work upon it to make it a first class mine. It has never been worked to get ore, but has been manipulated by a lot of people who control the mine and know no more about it than the man in the moon. For the benefit of the shareholders and not for the purpose of inducing stock, let me say that there is a genuine honest movement taking place now to get the Red Rock and work her as a mine. If Red Rock and Green-Mechan were amalgamated at once good ore could be taken out and shipped from both within six weeks.

New York, Curb.

R. R. Bougard (Chairman) and Co. reports the following transactions in Cobalt stocks at the New York Curb:

Nipissing closed at 9 1/2, high 9 3/4, low 9 1/4, 1200; Buffalo, 3 1/2 to 3; Colonial Silver, 1 1/2 to 1 3/4; Cumberland, 2 1/2 to 3; Crown Reserve, 1 1/2 to 1 3/4; Foster, 60 to 65; high 68, low 58, 1200; King Edward, 8 to 9; Granby, 100 to 105; King Edward, 8 to 9; Kinley, 100 to 105; high 104, low 102, 500; Red Queen, 12 to 13; high 12 1/2, low 11 1/2; Silver Leaf, 13 1/2 to 14; 5000 sold at 14; Trethewey, 135 to 150, 500 sold at 145; La Rose, 3 1/2 to 3 3/4; high 3 3/4, low 3 1/4; Yukon Gold, 4 1/2 to 4 3/4, 2000 sold at 4 1/2.

Standard Stocks and Mining Exchange.

Cobalt Stock	Sell.	Buy.
Amalgamated	19	18
Buffalo	3.00	2.00
City of Cobalt	40	38
Cobalt Central	40	38
Cobalt Lake	40	38
Coniagas	6.00	5.00
Crown Reserve	1.75	1.74
Chambers-Ferland	1.75	1.74
Foster	60	58
Granby	100	98
Hudson Bay	14 1/2	14 1/4
Kerr Lake, rd.	4.00	3.75
La Rose	3.25	3.00
Little Nipissing	4.25	4.00
McKinley Dar. Savage	1.00	1.04
Nipissing	9 1/2	9 3/4
Nova Scotia	3.50	3.25
Peterson Lake	42	38
Provincial	142	138
Right-of-Way	3 1/2	3 1/4
Silver Leaf	13 1/2	13 1/4
Silver Queen	62	60
Silver Queen	62	60
Temiskaming	748	740
Trethewey	1910	1900
University	4.00	4.00
Watts	53	52
Yukon Gold	4 1/2	4 1/4

Amalgamated—50 at 18, 200 at 18, 500 at 18, 1000 at 18, 1500 at 18, 2000 at 18, 2500 at 18, 3000 at 18, 3500 at 18, 4000 at 18, 4500 at 18, 5000 at 18, 5500 at 18, 6000 at 18, 6500 at 18, 7000 at 18, 7500 at 18, 8000 at 18, 8500 at 18, 9000 at 18, 9500 at 18, 10000 at 18.

Cobalt Lake—500 at 1.48, 1000 at 1.48, 1500 at 1.48, 2000 at 1.48, 2500 at 1.48, 3000 at 1.48, 3500 at 1.48, 4000 at 1.48, 4500 at 1.48, 5000 at 1.48, 5500 at 1.48, 6000 at 1.48, 6500 at 1.48, 7000 at 1.48, 7500 at 1.48, 8000 at 1.48, 8500 at 1.48, 9000 at 1.48, 9500 at 1.48, 10000 at 1.48.

McKinley Dar. Savage—100 at 1.06, 200 at 1.06, 300 at 1.06, 400 at 1.06, 500 at 1.06, 600 at 1.06, 700 at 1.06, 800 at 1.06, 900 at 1.06, 1000 at 1.06, 1100 at 1.06, 1200 at 1.06, 1300 at 1.06, 1400 at 1.06, 1500 at 1.06, 1600 at 1.06, 1700 at 1.06, 1800 at 1.06, 1900 at 1.06, 2000 at 1.06.

Nova Scotia—500 at 3.50, 1000 at 3.50, 1500 at 3.50, 2000 at 3.50, 2500 at 3.50, 3000 at 3.50, 3500 at 3.50, 4000 at 3.50, 4500 at 3.50, 5000 at 3.50, 5500 at 3.50, 6000 at 3.50, 6500 at 3.50, 7000 at 3.50, 7500 at 3.50, 8000 at 3.50, 8500 at 3.50, 9000 at 3.50, 9500 at 3.50, 10000 at 3.50.

Peterson Lake—42 at 41.237, 84 at 41.237, 126 at 41.237, 168 at 41.237, 210 at 41.237, 252 at 41.237, 294 at 41.237, 336 at 41.237, 378 at 41.237, 420 at 41.237, 462 at 41.237, 504 at 41.237, 546 at 41.237, 588 at 41.237, 630 at 41.237, 672 at 41.237, 714 at 41.237, 756 at 41.237, 798 at 41.237, 840 at 41.237, 882 at 41.237, 924 at 41.237, 966 at 41.237, 1008 at 41.237, 1050 at 41.237, 1092 at 41.237, 1134 at 41.237, 1176 at 41.237, 1218 at 41.237, 1260 at 41.237, 1302 at 41.237, 1344 at 41.237, 1386 at 41.237, 1428 at 41.237, 1470 at 41.237, 1512 at 41.237, 1554 at 41.237, 1596 at 41.237, 1638 at 41.237, 1680 at 41.237, 1722 at 41.237, 1764 at 41.237, 1806 at 41.237, 1848 at 41.237, 1890 at 41.237, 1932 at 41.237, 1974 at 41.237, 2016 at 41.237, 2058 at 41.237, 2100 at 41.237, 2142 at 41.237, 2184 at 41.237, 2226 at 41.237, 2268 at 41.237, 2310 at 41.237, 2352 at 41.237, 2394 at 41.237, 2436 at 41.237, 2478 at 41.237, 2520 at 41.237, 2562 at 41.237, 2604 at 41.237, 2646 at 41.237, 2688 at 41.237, 2730 at 41.237, 2772 at 41.237, 2814 at 41.237, 2856 at 41.237, 2898 at 41.237, 2940 at 41.237, 2982 at 41.237, 3024 at 41.237, 3066 at 41.237, 3108 at 41.237, 3150 at 41.237, 3192 at 41.237, 3234 at 41.237, 3276 at 41.237, 3318 at 41.237, 3360 at 41.237, 3402 at 41.237, 3444 at 41.237, 3486 at 41.237, 3528 at 41.237, 3570 at 41.237, 3612 at 41.237, 3654 at 41.237, 3696 at 41.237, 3738 at 41.237, 3780 at 41.237, 3822 at 41.237, 3864 at 41.237, 3906 at 41.237, 3948 at 41.237, 3990 at 41.237, 4032 at 41.237, 4074 at 41.237, 4116 at 41.237, 4158 at 41.237, 4200 at 41.237, 4242 at 41.237, 4284 at 41.237, 4326 at 41.237, 4368 at 41.237, 4410 at 41.237, 4452 at 41.237, 4494 at 41.237, 4536 at 41.237, 4578 at 41.237, 4620 at 41.237, 4662 at 41.237, 4704 at 41.237, 4746 at 41.237, 4788 at 41.237, 4830 at 41.237, 4872 at 41.237, 4914 at 41.237, 4956 at 41.237, 4998 at 41.237, 5040 at 41.237, 5082 at 41.237, 5124 at 41.237, 5166 at 41.237, 5208 at 41.237, 5250 at 41.237, 5292 at 41.237, 5334 at 41.237, 5376 at 41.237, 5418 at 41.237, 5460 at 41.237, 5502 at 41.237, 5544 at 41.237, 5586 at 41.237, 5628 at 41.237, 5670 at 41.237, 5712 at 41.237, 5754 at 41.237, 5796 at 41.237, 5838 at 41.237, 5880 at 41.237, 5922 at 41.237, 5964 at 41.237, 6006 at 41.237, 6048 at 41.237, 6090 at 41.237, 6132 at 41.237, 6174 at 41.237, 6216 at 41.237, 6258 at 41.237, 6300 at 41.237, 6342 at 41.237, 6384 at 41.237, 6426 at 41.237, 6468 at 41.237, 6510 at 41.237, 6552 at 41.237, 6594 at 41.237, 6636 at 41.237, 6678 at 41.237, 6720 at 41.237, 6762 at 41.237, 6804 at 41.237, 6846 at 41.237, 6888 at 41.237, 6930 at 41.237, 6972 at 41.237, 7014 at 41.237, 7056 at 41.237, 7098 at 41.237, 7140 at 41.237, 7182 at 41.237, 7224 at 41.237, 7266 at 41.237, 7308 at 41.237, 7350 at 41.237, 7392 at 41.237, 7434 at 41.237, 7476 at 41.237, 7518 at 41.237, 7560 at 41.237, 7602 at 41.237, 7644 at 41.237, 7686 at 41.237, 7728 at 41.237, 7770 at 41.237, 7812 at 41.237, 7854 at 41.237, 7896 at 41.237, 7938 at 41.237, 7980 at 41.237, 8022 at 41.237, 8064 at 41.237, 8106 at 41.237, 8148 at 41.237, 8190 at 41.237, 8232 at 41.237, 8274 at 41.237, 8316 at 41.237, 8358 at 41.237, 8400 at 41.237, 8442 at 41.237, 8484 at 41.237, 8526 at 41.237, 8568 at 41.237, 8610 at 41.237, 8652 at 41.237, 8694 at 41.237, 8736 at 41.237, 8778 at 41.237, 8820 at 41.237, 8862 at 41.237, 8904 at 41.237, 8946 at 41.237, 8988 at 41.237, 9030 at 41.237, 9072 at 41.237, 9114 at 41.237, 9156 at 41.237, 9198 at 41.237, 9240 at 41.237, 9282 at 41.237, 9324 at 41.237, 9366 at 41.237, 9408 at 41.237, 9450 at 41.237, 9492 at 41.237, 9534 at 41.237, 9576 at 41.237, 9618 at 41.237, 9660 at 41.237, 9702 at 41.237, 9744 at 41.237, 9786 at 41.237, 9828 at 41.237, 9870 at 41.237, 9912 at 41.237, 9954 at 41.237, 9996 at 41.237, 10038 at 41.237, 10080 at 41.237, 10122 at 41.237, 10164 at 41.237, 10206 at 41.237, 10248 at 41.237, 10290 at 41.237, 10332 at 41.237, 10374 at 41.237, 10416 at 41.237, 10458 at 41.237, 10500 at 41.237, 10542 at 41.237, 10584 at 41.237, 10626 at 41.237, 10668 at 41.237, 10710 at 41.237, 10752 at 41.237, 10794 at 41.237, 10836 at 41.237, 10878 at 41.237, 10920 at 41.237, 10962 at 41.237, 11004 at 41.237, 11046 at 41.237, 11088 at 41.237, 11130 at 41.237, 11172 at 41.237, 11214 at 41.237, 11256 at 41.237, 11298 at 41.237, 11340 at 41.237, 11382 at 41.237, 11424 at 41.237, 11466 at 41.237, 11508 at 41.237, 11550 at 41.237, 11592 at 41.237, 11634 at 41.237, 11676 at 41.237, 11718 at 41.237, 11760 at 41.237, 11802 at 41.237, 11844 at 41.237, 11886 at 41.237, 11928 at 41.237, 11970 at 41.237, 12012 at 41.237, 12054 at 41.237, 12096 at 41.237, 12138 at 41.237, 12180 at 41.237, 12222 at 41.237, 12264 at 41.237, 12306 at 41.237, 12348 at 41.237, 12390 at 41.237, 12432 at 41.237, 12474 at 41.237, 12516 at 41.237, 12558 at 41.237, 12600 at 41.237, 12642 at 41.237, 12684 at 41.237, 12726 at 41.237, 12768 at 41.237, 12810 at 41.237, 12852 at 41.237, 12894 at 41.237, 12936 at 41.237, 12978 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15456 at 41.237, 15498 at 41.237, 15540 at 41.237, 15582 at 41.237, 15624 at 41.237, 15666 at 41.237, 15708 at 41.237, 15750 at 41.237, 15792 at 41.237, 15834 at 41.237, 15876 at 41.237, 15918 at 41.237, 15960 at 41.237, 16002 at 41.237, 16044 at 41.237, 16086 at 41.237, 16128 at 41.237, 16170 at 41.237, 16212 at 41.237, 16254 at 41.237, 16296 at 41.237, 16338 at 41.237, 16380 at 41.237, 16422 at 41.237, 16464 at 41.237, 16506 at 41.237, 16548 at 41.237, 16590 at 41.237, 16632 at 41.237, 16674 at 41.237, 16716 at 41.237, 16758 at 41.237, 16800 at 41.237, 16842 at 41.237, 16884 at 41.237, 16926 at 41.237, 16968 at 41.237, 17010 at 41.237, 17052 at 41.237, 17094 at 41.237, 17136 at 41.237, 17178 at 41.237, 17220 at 41.237, 17262 at 41.237, 17304 at 41.237, 17346 at 41.237, 17388 at 41.237, 17430 at 41.237, 17472 at 41.237, 17514 at 41.237, 17556 at 41.237, 17598 at 41.237, 17640 at 41.237, 17682 at 41.237, 17724 at 41.237, 17766 at 41.237, 17808 at 41.237, 17850 at 41.237, 17892 at 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