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QUICKSILVER

308

Storey County, Nevada, 7 miles north of Virginia City; 20 miles southeast of Reno. Operated 7 years.

Company

Castle Peak Quicksilver Company, a Delaware Corporation. 6% preferred 60,000 shares at \$5.00; Common 1,500,000 shares at \$1.00.

Property

Six claims; 120 acres. Mill 40 tons capacity, fully equipped. Ready for operation by spending \$5,000.

Power and Water

Electric Power, 5-1/2 mile line. Water, 5800 feet of pipe line.

Past Production

In 2-5 years produced \$250,000, of which \$125,000 profit. Dividends \$55,000, balance to development.

Ore Reserves

900 feet long, 200 feet wide, 20% emplored to date. Already produced \$250,000, hence 80% left worth \$1,000,000.

Reports by -

H. E. Lowpek, President Castle Peak Quicksilver Company, Virginia City, Nevada.

Monoy Needed

\$5,000 for conditioning mill and operating costs.

New Operations and Profit

Forty tons per day; 4 to 12 lbs. per ton; gross profit \$10,000 monthly; net \$5,000. Best results - 8 lbs. per ton.

GASTLE PEAK QUICKBILVER COMPA PRESIDENTAL MEMORANDUR SUMMARY Proposed Financial Structure Delaware Corporation. 6% Preferred, Par Value \$5.00, 60,000 shares. Common Stock, Par Value \$1.00, 1,500,000 shares. Purpose of Proposed Issue The proceeds of this issue are to be used to provide funds for the development of new ore somes, additional mining equipment and operating eapital, and increased facilities for reduction of metal from the cres, the general purpose being to enlarge the scope of operations to a point consistent with the potential resources of the property. Business of the Company The Castle Peak Quicksilver Company is engaged in the mining of Quicksilver Ores, and the production of marketable metal therefrom, on the ground Extent of Property Holdings The real property holdings consist of six (6) full mining claims, embracing approximately 120 acres in all, held by possessory right in full compliance with the State and Federal Regulations governing mining rights. It is entirely free and unencumbered. It is located in Storey County, Nevada, about 7 miles north of the city of Virginia City, Nevada, and about 20 miles southeast of Remo. It was acquired about 1928 and has been in operation for most of the past seven years. Equipment The property is equipped with a full complement of machinery for underground mining and development including suitable hoisting, transportation, haulage, pumping and drilling machinery, and has upon the surface, at a suitable point adjacent to the main mine adit, a modern reduction plant of forty tons daily capacity, consisting of a Gould Rotary Furnace, condensing system, compressor and all incidental appliances for the production of Prime Virgin Metal, suitable housed in a modern structure. Camp facilities are adequate for all purposes under present capacity. Power - Water Power is available by virtue of a 5-1/2 mile transmission line direct to

the mill. Water is delivered through 5800 feet of pipe line from nearby sources . History of Production During a 2-5 year period following the installation of the furnice plant in 1929, this company produced more than \$250,000 worth of metal, which was mined, reduced and marketed at a net operating profit of approximately 80% of its gross value, or \$125,000. Of this sum, there have been paid to stockhelders in dividends, the sum of \$55,800, and the remainder of the above named profit expended in further exploration and development of the mine. Following a decline in the current market price for metal it was deemed advisable to continue operations only in a minor degree, and await the return of better prices rather than to deplete valuable ore reserves at a minimum of profit. As satisfactory prices have now returned it is proposed to proceed with operations on a major scale, in fact to enlarge the scope of mining, development and reduction of metal, on a basis of greatest possible efficiency. Present Market The present market for mercury metal is considered by all factors in the trade to be the strongest in years with an exceedingly bright outleck for the future. It has advanced within the past year from 85% per 1b. to \$1.25 per 1b. with every indication that it will go higher and stay there. Domestic production is well under domestic consumption and the situation in Europe which governs imported metal, is such as to preclude market trouble from that direc-

tion. Movem world supplies are diminishing and world consumption is increasing.

Mr. H. E. Loufek, the President and General Manager, and the Superintendent, Mr. C. N. shaffer, who have followed and been responsible for the development of this mine from its beginning, are responsible for the assertion that the known ore some is 900 feet long and about 200 feet wide, and has considered to be only about 20% explored to date. Since the mine has produced to date close to \$300,000 worth of metal, it would therefore follow that the reserves that are indicated by the development work to date should be worth between \$1,000,000 and \$1,500,000, according to the current market price for metal and the average grade of the ore that may be expected. When it is considered that the probabilities for a further extension downward are good, it may further be stated that there is reason to suspect the future development of several times this amount of additional ore. It is also to be pointed out, that with a continuation of the average grade that has prevailed in the past, and since the metallurgical problems involved in reducing this ore have already been thoroughly worked out on a practical commercial basis, there is every reason to anticipate that not less than the same rate of operating profit that has maintained in the past, will also prevail. Under such circumstances there may well be in excess of \$1,500,000 net eperating profit to be derived from the contemplated operation to result from the proposed financing.

Management

It is planned that the sound and efficient management of Mr. H. E. Loufek

will be continued. Mr. Loufek is widely known in the State of Newada as a successful and efficient operator and his conservation and integrity are well recognized by the leadking bankers of the state. Mr. Shaffer is likewise well known as a mine superintendent of ability throughout Newada and parts of Colorado. It is planned to utilize the services of Mr. H. G. Walker, as consulting Engineer, owing to his familiarity with quicksilver operations in general and with the past history of this property in particular. Mr. walker's long experience in the mining districts of the west, coupled with his many associations throughout the United States and abroad of a distinctly creditable nature, warrant the expectation of sound engineering control. His complete analytical report is being arranged for and will be available in the near future.

(This is substantially a correct summary of the above and to my best knowledge is as I would state it).

(sgd) H. E. LOUFEK
President,
Castle Peak Q. Co.

CASTLE PEAK QUIGESILVER COMPANY STATEMENT ASSETS AND LIABILITIES AS AT October 51, 1956

Uecober 31, 1			
CURRENT ASSETS:	<u> </u>		14. A. C. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18
think is bank	\$ 87.78		
Mine and Mill Supplies	800.00	1 To 1	
	-	\$ 587.7	X
FIXED ASSETS:			
Building (Camp)	3,232.51		
Equipment "	675.71		
Equipment (Mins)	4,066.76		
Road Construction	1,033.15		
Pipe Line and Pumping Station	8,477.99		
Electric Power Line	4,216.62		
Mill Mach, and Equipment	38,084.71		
	54,787,45		
Less Reserve for Depreciation	40,034.19		
Total Fixed Assets		14,753.2	6
STIDETICE ALDIEAT ASORES.			
WORKING GAPITAL ASSETS:			
Capitalised Pevelopment	12,417,41		
Mining Citation	200,000,00		
Capital Stock Discount	10,900.00		
Total Working Assets	20,000,00	228, 317,4	
		MAG OT I AT	
TOTAL ASSETS		\$238,408,4	0
LIABILI	TIES		
CURRENT LIABILITIES			
Notes Payable	6,000.00		
He Ee Loufek	2,003,08		
Joseph Loufek	400-00		
Hospital Fund	420,25	0 000 8	
Total Current Liabilities		8,823,3	•
CAPITAL LIABILITIES:			
Capital Stock \$200,000,00			
Unissued 30,780,00			
Issued and Outstanding	169,220,00		
Donated Working Capital	110,000.00		
Donated Surplus	4,875.00		
Mine Depitetion	32,744,80	to Mare 1	
Total Capital Liabilities		316,839,8	9
		325, 668 1	
Less Book Deficit 10/31/36		87,254.7	
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Total Liabilities		\$238,408,4	3

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