

Consolidated Bonanza Gold Mines Company

Itemized Report of the Superintendent for the Month of JANUARY, 1902

	LEVELS				COMPRESSOR PLANT	MINING TOTAL OF PRECEDING COLUMNS	MILL	GRAND TOTAL	Total per Ton	Mining per Ton	Milling per Ton	CHLORINATION WORKS	Chlorinating per Ton	ASSAY OFFICE	BLACKSMITH SHOP	POWER DRILLS	PUMPS, ETC.	GENERAL REPAIRS	EXPENSE ACCOUNT	DEVELOPMENT		O. LEVEL		
	COST	COST	COST	COST																120 & 400	per Foot	per Foot	C. C.	
MANAGEMENT Salaries																				32500				
OFFICES Expenses and Salaries																				31428				
LABOR Days																								
WATER Inches																								
ELECTRIC POWER H. P.																								
WOOD Cords																								
TIMBERS M. Ft.																								
LAGGING "																								
WEDGES Number																								
LUMBER M. Ft.																								
POWDER Lbs.																								
FISH Ft.																								
CAPS Number																								
CANDLES 8x Lbs.																								
TRACK IRON "																								
DRILL STEEL "																								
IRON AND STEEL "																								
TOOLS AND IMPLEMENTS Cost																								
HARDWARE, NAILS, ETC. "																								
COAL Lbs.																								
CHARCOAL Bushels																								
OILS AND LUBRICANTS Gals.																								
SHOES AND DIBS Lbs.																								
SCREENS Sq. Ft.																								
BELTING AND DRIVING ROPE Ft.																								
CHEMICALS Cost																								
QUICKSILVER [loss] Lbs.																								
MISCELLANEOUS SUPPLIES Cost																								
SURVEYING Cost																								
*ASSAYING Apportioned																								
*BLACKSMITH SHOP "																								
*PUMPS AND REPAIRS "																								
*POWER DRILLS AND REPAIRS "																								
GENERAL REPAIRS "																								
EXPENSE ACCOUNT "																								
*EQUIPMENT "																								
*CONSTRUCTION "																								
*DEVELOPMENT "																								
TAXES AND INSURANCE "																								
TOTALS																								
Linear ft. Excavated and Cost per ft.																								
ORE hoisted and Cost per Ton																								

PRODUCT:

CRUSHED <u>1926</u> Tons with _____ Stamps in _____ Days _____ Hours.	CONCENTRATES—less moisture <u>25</u> Tons <u>148</u> Lbs.	NET VALUE of CONCENTRATES \$ <u>2059.20</u>	NET YIELD of CONCENTRATES \$ <u>1.08</u> per Ton of Ore.
FED <u>5018</u> SPOONS of QUICKSILVER.	AMALGAM, from Aprons and Sluices (Free Gold) <u>87</u> Lbs. <u>5</u> Ozs.	" " FREE GOLD \$ <u>2268.40</u>	" " FREE GOLD \$ <u>1.89</u> " "
Average Assay per Ton of CONCENTRATES, \$ <u>80.00</u>	" " Inside Plates <u>212</u> Lbs. <u>2</u> Ozs.	" " \$ _____	" " \$ _____ " "
" " " TAILINGS, \$ <u>1.70</u>	" " Trap _____ Lbs. _____ Ozs.	" " \$ _____	" " \$ _____ " "
CHLORINATED _____ Tons _____ Lbs.	_____ Lbs. _____ Ozs.	TOTAL NET VALUE, \$ <u>24727.60</u>	TOTAL NET YIELD, \$ <u>12.97</u> per Ton of Ore.

* Because of the deterioration of the machinery, etc., represented by these accounts _____ % per month of their cost and repairs is inserted in this Report. * Labor & Material in construction of new shaft not figured in Mining Expense. With that amount added would bring cost per ton up to \$5.16. † The Development is apportioned according to the estimated life of that part of the mine affected by it.

Superintendent.