

Consolidated Bonanza Gold Mines Company

Itemized Report of the Superintendent for the Months of ~~Dec. and~~ Jan. 1902nd 3

	800 LEVEL						COMPRESSOR PLANT	MINING TOTAL OF PRECEDING COLUMNS	MILL	GRAND TOTAL	Total per Ton	Mining per Ton	Milling per Ton	CHLORINATION WORKS	Cyaniding per Ton	ASSAY OFFICE	BLACKSMITH SHOP	POWER DRILLS	PUMPS, ETC.	GENERAL REPAIRS	EXPENSE ACCOUNT	DEVELOPMENT		DEVELOPMENT	
	COST	COST	COST	COST	COST	COST																NO. 3 SHAFT	per Foot	DRIFTS	per Foot
MANAGEMENT Salaries																									
OFFICES Expenses and Salaries																					327				
LABOR Days						2700.85		906	3606.85						125	217		232.50	50	93	2172.50		460		
WATER Inches																									
ELECTRIC POWER H. P.																									
WOOD 119.5 Cords						468		200	768													401.75		67	
TIMBERS M. Ft.						596.5			596.5													93.5			
LAGGING "																									
WEDGES Number																									
LUMBER M. Ft.						9020			9020													153.50			
POWDER Lbs.						163			163													187		40	
FUSE Ft.						3640			3640													40		910	
CAPS Number						660			660													630		180	
CANDLES Lbs.						77			77													47		8	
TRACK IRON "																						1630		4	
DRILL STEEL "						2030			2030													7			
IRON AND STEEL "						860			860											1760		20			
TOOLS AND IMPLEMENTS Cost						2640			2640													420			
HARDWARE, NAILS, ETC. "						770			770																
COAL Lbs.																									
CHARCOAL Bushels																									
OILS AND LUBRICANTS Gals.						2750		720	3470													1210		2	
SHOES AND DIERS Lbs.								36	36																
SCREENS Sq. Ft.																									
BELTING AND DRIVING ROPE Ft.																									
CHEMICALS Cost																									
QUICKSILVER [loss] Lbs.								1820	1820																
MISCELLANEOUS SUPPLIES Cost						13171		1285	14456						2880	1600	6620	2680	4060			1075			
SURVEYING Cost																									
*ASSAYING Apportioned						7690		7690	15380																
*BLACKSMITH SHOP "						12380			12380													12680		1010	
*PUMPS AND REPAIRS "						22810			22810													3850			
*POWER DRILLS AND REPAIRS "						4505			4505													1655		460	
GENERAL REPAIRS "						7020			7020													18			
EXPENSE ACCOUNT "						55711		18640	74351													18635		6215	
*EQUIPMENT "																									
*CONSTRUCTION "																									
DEVELOPMENT "																									
TAXES AND INSURANCE "																									
MISCL. EXPENSE																						40521			
TOTALS						1494657		154365	1649022						15380	26090	6620	26660	10820	99401	347575		66875		
Linear ft. Excavated and Cost per ft.								885														60	5791	99	470
ORE hoisted and Cost per Ton						842																			

PRODUCT: Dec. 18th to Jan. 31st

CRUSHED 1122 Tons with 155 Stamps in 40 Days, 15 Hours.	CONCENTRATES—less moisture 30 Tons 300 Lbs.	NET VALUE OF CONCENTRATES \$ 2464.76	NET YIELD of CONCENTRATES \$ 2.20 per Ton of Ore.
FED 3291.50 SPOONS of QUICKSILVER.	AMALGAM, from Aprons and Sluices (Free Gold) Lbs. 2545.25 Ozs.	FREE GOLD \$ 20266.74	FREE GOLD \$ 18.06 " "
Average Assay per Ton of CONCENTRATES, \$ 81.75	" " Inside Plates Lbs. 2211.25 Ozs.	" " \$	" " \$
" " TAILINGS, \$ 2000	" " Trap Lbs. Ozs.	" " \$	" " \$
CHLORINATED Tons Lbs.	Lbs. Ozs.	TOTAL NET VALUE, \$ 22731.40	TOTAL NET YIELD, \$ 20.26 per Ton of Ore.

Feeding Quicksilver in part of the Batteries only

* Because of the deterioration of the machinery, etc., represented by these accounts 1/4 per month of their cost and repairs is inserted in this Report.
 † The Development is apportioned according to the estimated life of that part of the mine affected by it.

Superintendent.