

Consolidated Bonanza Gold Mines Company

Itemized Report of the Superintendent for the Month of April 1903

		Level 300					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 <small>per Foot</small>	DEVELOPMENT <small>per Foot</small>
		COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST	COST
MANAGEMENT	Salaries																				325.00		
OFFICERS	Expenses and Salaries																				281.00		
LABOR	Days					216085		787.10	2947.95						89.00	210.00	40.00	240.00	310.00	90.00	1674.50		
WATER	Inches																						
ELECTRIC POWER	H. P.																						
WOOD	1476 Cords					700.00		140.00	840.00													350.00	
TIMBERS	Round 3031 Ft.					49.10			49.10													145.5	
LAGGING	"																						
WEDGES	Number																						
LUMBER	14087 Ft.					5385			5385											6390		6030	
POWDER	2450 Lbs.					140.00			140.00													203.00	
FUSE	11400 Ft.					32.00			32.00													136.0	
CAPS	1500 Number					630			630													420	
CANDLES	Lbs.					6190			6190													2060	
TRACK IRON	"																						
DRILL STEEL	"					2850			2850													3080	
IRON AND STEEL	"					4080			4080														
TOOLS AND IMPLEMENTS	Cost					4050			4050													2850	
HARDWARE, NAILS, ETC.	"					1610		700	2310													550	
COAL	Lbs.																1460						
CHARCOAL	Bushels															1600							
OILS AND LUBRICANTS	Gals.					3030		1030	4060										820				
SHOES AND DIES	Lbs.							7200	7200														
SCREENS	Sq. Ft.							4780	4780														
BELTING AND DRIVING ROPE	Ft.							1120	1120														
CHEMICALS	Cost														430								
QUICKSILVER [loss]	Lbs.							2520	2520														
MISCELLANEOUS SUPPLIES	Cost					15491		4619	20110							3650	3860	9900					
SURVEYING	Cost																						
*ASSAYING	Apportioned					4915		4915	9830														
*BLACKSMITH SHOP	"					20810			20810													6900	
*PUMPS AND REPAIRS	"					34720			34720														
*POWER DRILLS AND REPAIRS	"					5895			5895													1965	
GENERAL REPAIRS	"					8000		29390	37390														
EXPENSE ACCOUNT	"					67356		39650	107006													52000	
*EQUIPMENT	"																						
*CONSTRUCTION	"																						
*DEVELOPMENT	"					301420			301420														
TAXES AND INSURANCE	"																						
<i>Misc Expense</i>																					89406		
TOTALS						794627		188634	983261						9830	27710	7860	34720	37390	159006	301420		
Linear ft. Excavated and Cost per ft.										415	738	177	Including Development										
ORE hoisted and Cost per Ton										462													

PRODUCT:

CRUSHED <u>1057</u> Tons with <u>223</u> Stamps in <u>28</u> Days, <u>14</u> Hours.	CONCENTRATES—less moisture Tons <u>54700</u> Lbs.	NET VALUE OF CONCENTRATES \$ <u>2454.65</u>	NET YIELD of CONCENTRATES \$ <u>2.32</u> per Ton of Ore.
FED <u>5491.25</u> SPOONS of QUICKSILVER.	AMALGAM, from Aprons and Sluices (Free Gold) Lbs. <u>106950</u> Ozs.	" " FREE GOLD \$ <u>17579.65</u>	" " FREE GOLD \$ <u>16.63</u> " "
Average Assay per Ton of CONCENTRATES, \$ <u>89.75</u>	" " Inside Plates Lbs. <u>2595</u> Ozs.	" " \$ _____	" " \$ _____ " "
" " " TAILINGS, \$ <u>1.70</u>	" " Trap Lbs. _____ Ozs.	" " \$ _____	" " \$ _____ " "
CHLORINATED _____ Tons _____ Lbs.	_____ Lbs. _____ Ozs.	TOTAL NET VALUE, \$ <u>20024.30</u>	TOTAL NET YIELD, \$ <u>18.95</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.
 † The Development is apportioned according to the estimated life of that part of the mine affected by it.

Superintendent.