671940

CARIBOO-BELL

SUMMARY OF "GEOLOGICAL" ORE RESERVES"

	TONS	GRADE
Zone 2 -	17,720,110.0	- 0.417 %
Zone 3 -	27,702,452.0	- 0.452 %
Zone 4 -	2,827,500.0	- 0.548 %
TOTAL	48,250,062.0	- 0.445 %

USING BOTH GEOLOGY AND GRADE CUTOFF - 0.30

MARCH, 1970 - R VERZOSA

OREBODY Zone 3 LEVEL _____ STOPE _____ SECTION 7

Block	Perimeter Reading	x(100) = Area	Width	Area x Width	÷(12) = Tons	Grade	Copper ~~Ounces~~ Units	Remarks
A	150.0	15000.0	150.0	2,250,000.0	187,500.0	0.30	56,250.0	E-24
					27,702,452.0	0.452	12,543,548.0	

OREBODY Zone 2 LEVEL STOPE SECTION 7a

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	Copper ~~Ounces~~ Units	Remarks
A	911.0	91100.0	200.0	18,220,000.0	1,518,333.0	0.35	531,416.0	S-104

OREBODY Zone 2 LEVEL STOPE SECTION 7

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	Copper ~~Ounces~~ Units	Remarks
A	524.0	52400.	300.0	15,720,000.0	1,310,000.0	0.33	432,300.0	S-12
B	122.0	12200.0	300.0	3,660,000.0	305,000.0	0.29	88,450.0	S-13
					17,720,110.	0.417	7,394,987.	

OREBODY Zone 2 LEVEL STOPE SECTION 8

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	~~Ounces~~ COPPER UNITS	Remarks
A	1560.0	156,000.0	215.0	33,540,000.0	2,795,000.0	0.61	1,704,950.0	S-21
B	530.0	53,000.0	210.0	11,130,000.0	927,500.0	0.37	343,175.0	S-20

OREBODY Zone 3 LEVEL STOPE SECTION 7

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	~~Ounces~~ COPPER UNITS	Remarks
A	1087.0	108700.0	200.0	21,740,000.0	1,811,666.0	0.43	779,016.0	S-220

OREBODY Zone 2 LEVEL STOPE SECTION 8

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	~~Ounces~~ Copper Units	Remarks
A	724.0	72400.0	200.0	14,480,000.0	1,206,666.0	0.34	41,026.0	S-107

OREBODY Zone 2 LEVEL STOPE SECTION 8

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	~~Ounces~~ Copper Units	Remarks
A	970.0	97000.0	200.0	19,400,000.0	1,616,666.0	0.41	662,833.0	S-10
B	665.0	66500.0	190.0	12,635,000.0	1,052,916.0	0.42	442,224.0	S-11

OREBODY ZONE 3 LEVEL STOPE SECTION 9

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	COPPER ~~Ounces~~ UNITS	Remarks
A	295.0	29,500.0	230.0	6,785,000.0	565,416.0	0.41	231,820.0	S-201
B	1426.0	142,600.0	225.0	32,085,000.0	2,673,750.0	0.34	909,075.0	S-202
C	380.0	38,000.0	220.0	8,360,000.0	696,666.0	0.85	592,166.0	S-48
D	196.0	19,600.0	230.0	4,508,000.0	375,666.0	0.42	157,779.0	S-201
E	648.0	64,800.0	230.0	14,904,000.0	1,242,000.0	0.56	695,520.0	S-200
F	1153.0	115,300.0	225.0	25,942,500.0	2,161,875.0	0.36	778,275.0	S-202

OREBODY ZONE 3 LEVEL STOPE SECTION 9-9

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	COPPER ~~Ounces~~ UNITS	Remarks
A	190.0	19000.0	210.0	3,990,000.0	332,500.0	0.37	123,025.0	S-113
B	1455-82 = 1373	137,300.0	230.0	31,579,000.0	2,631,583.0	0.38	1,000,001.0	S-112

OREBODY Zone Z LEVEL STOPE SECTION 9a

Block	Planimeter Reading	x(100) = Area	Width	Area x Width	÷(12) = Tons	Grade	COPPER ~~Ounces~~ UNITS	Remarks
A	1032.0	103200.0	200.0	20,640,000.0	2,064,000.0	0.47	970,080.0	S-106
B	595.0	59500.0	200.0	11,900,000.0	991,666.0	0.37	366,916.0	S-109

OREBODY Zone Z LEVEL STOPE SECTION 9

Block	Planimeter Reading	x(100) = Area	Width	Area x Width	÷(12) = Tons	Grade	COPPER ~~Ounces~~ UNITS	Remarks
A	110.0	11000.0	200.0	2,200,000.0	183,333.0	0.41	75,166.0	S-7
B	537.0	53700.0	200.0	10,740,000.0	895,000.0	0.33	295,350.0	S-8
C	177.0	17700.0	200.0	3,540,000.0	295,000.0	0.41	120,950.0	S-9 x x x

OREBODY Zone 3 LEVEL STOPE SECTION 10

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	~~Ounces~~ COPPER UNITS	Remarks
A	150.0	15000.0	150.0	2,250,000.0	187,500.0	0.41	76,875.0	S-41
B	522.0	52200.0	170.0	8,874,000.0	739,500.0	0.52	384,540.0	S-39
C	336.0	33600.0	170.0	5,712,000.0	476,000.0	0.43	204,680.0	S-209
D	143.0	14300.0	175.0	2,502,500.0	208,541.0	0.30	62,562.0	S-49
E	294.0	29400.0	165.0	4,851,000.0	404,250.0	0.63	254,677.0	S-39
F	745.0	74500.0	170.0	12,665,000.0	1,055,416.0	0.34	358,841.0	S-209
G	597.0	59700.0	175.0	10,447,500.0	870,625.0	0.38	330,837.0	S-49

OREBODY Zone 3 LEVEL STOPE SECTION 9~10

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	~~Ounces~~ COPPER UNITS	Remarks
A	670 - 67 = 603	60300.0	205.0	12,361,500.0	1,030,125.0	0.36	370,845.0	S-211 & 212
B	232.0	23200.0	205.0	4,756,000.0	396,333.0	0.49	194,203.0	S-111
C	1090.0	109,000.0	205.0	22,345,000.0	1,862,083.0	0.70	1,303,458.0	S-212
D	591.0	59,100.0	205.0	12,115,500.0	1,009,625.0	0.54	545,197.0	S-111
E	419.0	41,900.0	205.0	8,589,500.0	715,791.0	0.37	264,842.0	S-212
F	1373.0	137,300.0	205.0	28,146,500.0	2,345,541.0	0.35	820,939.0	

OREBODY Zone 2 LEVEL STOPE SECTION 10

Block	Planimeter Reading	x(10)=Area	Width	Area xWidth	÷(12)=Tons	Grade	~~Ounces~~ COPPER UNITS	Remarks
A	1069.0	106900.0	200.0	21,380,000.0	1,781,666.0	0.31	552,316.0	S-110
B	327.0	32700.0	200.0	6,540,000.0	545,000.0	0.36	196,200.0	S-109 & S-22

OREBODY Zone 2 LEVEL STOPE SECTION 10

Block	Planimeter Reading	x(10)=Area	Width	Area xWidth	÷(12)=Tons	Grade	~~Ounces~~ COPPER UNITS	Remarks
A	490.0	49000.0	200.0	9,800,000.0	816,666.0	0.39	318,499.0	S-6
B	690.0	69000.0	200.0	13,800,000.0	1,150,000.0	0.46	529,000.0	S-5
C	433.0	43300.0	200.0	8,660,000.0	721,666.0	0.72	519,599.0	S-4
D	88.0	8800.0	210.0	1,848,000.0	154,000.0	0.78	120,120.0	S-32

OREBODY Zone 2 LEVEL STOPE SECTION 11~12

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	~~Ounces~~ COPPER UNITS	Remarks
A	1688.0	168800.0	205	34,604,000	288,366.0	0.54	155,715.	S-105

OREBODY Zone 2 LEVEL STOPE SECTION 11

Block	Planimeter Reading	x(100) = Area	Width	Area xWidth	÷(12) = Tons	Grade	~~Ounces~~ COPPER UNITS	Remarks
A	136.0	13600.0	200.0	2,720,000.	226,666.0	0.74	167,732.0	DDH. S-28
B	452.0	45200.0	210.0	9,492,000.	791,000.0	0.47	371,770.0	S-3
C	510.0	51000.0	210.0	10,710,000.0	892,500.0	0.49	437,325.0	S-2 xx
D								
E								