

ANVIL MINING CORPORATION

002762

ORE RESERVES ZONE 1

Tonnage Mucked out to Jan 01, 1976 (Midslope)

3750

Bench

Page 1 of 1

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	W A S T E			
			Grade				Yards (A.U.xC*)	Area Units	Yards (x7407.4)	Total Yards
			Pb	Zn	Comb					
66-23	.33	7773	4.9	6.3		40' cut				
65-08	4.78	112596	6.8	10.1		"				
73-03	.12	2827	4.2	6.1		"				
72-08	3.68	86684	6.7	8.5		"				
66-31	.26	6124	5.9	8.4		"				
74-09	5.74	135208	4.1	5.5		"				
72-03	11.76	262880	5.4	7.3		"				
70-14	.39	9187	5.4	7.3		"				
70-14	.20	589	5.4	7.3		5' cut				
70-04	1.07	3151	3.0	4.0		5'"				
66-08	2.64	7773	3.1	4.4		5'"				
66-08	.68	6007	3.1	4.4		15'"				
66-08	8.36	196924	3.1	4.4		40'"				
70-09	.61	1796	4.8	7.8		5'"				
70-09	1.58	13957	4.8	7.8		15'"				
72-07	.19	4476	2.2	5.2		40'"				
72-07	7.06	9363	2.2	5.2		15'"				
66-04	.08	707	2.3	5.4		15'"				
66-02	5.76	135,680	2.3	3.9		40'"				
66-33	.69	16,253	4.2	7.2		40'"				
74-05	.07	1649	4.6	3.8		40'"				
(21) Total	49.45	1,021,604	4.5	6.4		← Mining Reserve is 1438,17 tons @ 3.3% = 5962				

Page	Total a*								
	Total b*								
Bench	Total (a+b)								
	Cum Total a								
	Cum Total b								
	Total (a+b)								

Plan ck. (all areas @ 40' cut) = 1169769
 vs Area Units (" " " ") = 1,164,822
 Difference = 4947
 Allowable Difference (√a x 942.22) = 4226
 ∴ check is very close - no changes made

*K = 23555.55, c = 7407.4, a is ore in red blocks, b in orange blocks.

1.
7,773.00
49.00
63.00

2.
112,596.00
68.00
101.00

3.
2,827.00
42.00
61.00

4.
86,684.00
67.00
85.00

5.
6,124.00
59.00
84.00

6.
135,208.00
41.00
55.00

7.
262,380.00
54.00
73.00

8.
9,187.00
54.00
73.00

9.
589.00
54.00
73.00

10.
3,151.00
30.00
40.00

11.
7,773.00
31.00
44.00

12.
6,007.00
31.00
44.00

13.
196,924.00
31.00
44.00

14.
1,796.00
48.00
78.00

15.
13,957.00
48.00
78.00

16.
4,476.00
22.00
52.00

17.
9,363.00
22.00
52.00

18.
707.00
23.00
54.00

19.
135,680.00
23.00
39.00

20.
16,253.00
23.00
39.00

21.
16,253.00
42.00
72.00

22.
1,649.00
46.00
38.00

23.
-16,253.00
23.00
39.00

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1,021,604.00 A
45.20 A
63.79 A