

ANVIL MINING CORPORATION

002270

ORE RESERVES ZONE 1
AVAILABLE ORE WITH RAMP ON E. SIDE

June 11, 75

3750 Bench

Page 1 of 1

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	Yards (A.U.xC*)	W A S T E		Total Yards
			Grade					Area Units	Yards (x7407.4)	
			Pb	Zn	Comb					
TH-11	.28	6,596	3.6	3.7						
TH-16	.90	21,200	4.5	5.2						
F-28	.54	12,720	4.8	4.9						
E-08	.34	8,009	5.6	6.8						
74-09	2.68	63,129	4.1	5.5						
66-02	3.62	85,271	2.3	3.9						
66-33	.48	11,307	4.2	7.2						
74-05	.04	942	4.6	3.8						
66-22	.03	707	2.9	5.9						
72-07	-	111,89	2.2	5.2						
70-09	-	32,742	4.8	7.5						
76-04	-	3,062	3.0	4.0						
66-08	-	18,373	3.1	4.4						
TH-17	-	5,889	3.2	3.9						
K-12	-	5,654	2.0	3.2						
I-292	-	942	2.6	3.8						
TH-20	-	14,369	4.0	5.6						
K-361	-	17,902	6.4	8.2						
TH-23	-	8,480	9.3	10.9						
TH-22	-	23,556	7.1	8.9						
K-284	-	11,502	5.2	7.1						
TH-05	-	5,359	5.6	7.2						
I-170	-	589	4.8	5.8						
D-53	-	2,297	7.3	7.8						
D-85	-	2,944	3.4	4.8						
72-03	-	27,384	5.4	7.3						
66-23	-	13,191	4.9	6.3						
65-08	-	89,629	6.8	7.5						
73-03	-	2,827	4.2	6.1						
72-08	-	20,493	6.7	7.5						

Page
Bench

Total	a*								
Total	b*								
Total	(a+b)								
Cum Total	a								
Cum Total	b								
Total	(a+b)	528,254	4.8	6.2					

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

3750

6,596.000
3.600
3.700

2.
21,200.000
4.500
5.200

3.
12,720.000
4.800
4.900

4.
8,009.000
5.600
6.800

5.
63,129.000
4.100
5.500

6.
85,271.000
2.300
3.900

7.
11,307.000
4.200
7.200

8.
942.000
4.600
3.800

9.
707.000
2.900
5.900

10.
11,189.000
2.200
5.200

11.
32,742.000
4.800
7.500

12.
3,062.000
3.000
4.000

13.
18,373.000
3.100
4.400

14.
5,839.000
3.200
3.900

15.
5,654.000
2.000
3.200

16.
942.000
2.600
3.800

17.
14,369.000
4.000
5.600

18.
17,902.000
6.400
8.200

19.
8,480.000
9.300
110.900

20.
-8,480.000
9.300
110.900

21.
8,480.000
9.300
10.900

22.
23,556.000
7.100
8.900

23.
11,502.000
5.200
7.100

24.
5,359.000
5.600
7.200

25.
589.000
4.800
5.800

26.
2,297.000
7.300
7.800

27.
2,944.000
3.400
4.800

28.
27,384.000
5.400
7.300

29.
13,191.000
4.900
6.300

30.
89,629.000
6.800
7.500

31.
28,27.000
4.200
6.100

32.
20,493.000
6.700
7.500

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528,254.000 A
4.776 A
6.196 A