

ANVIL MINING CORPORATION

002330

K = 25,925.93 @ 3.50 T/BCY

ORE RESERVES ZONE 1

Geologic Reserves as of Jan 01, 1976

Jan 30, 1978

3790

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					
66-23	238	61704	30	45						
70-14	.04	1037	45	73						
70-06	16	41481	26	54						
66-15	.90	23333	69	94						
65-11	.07	1815	42	80						
66-32	.72	18667	18	68						
70-05	2.12	54963	43	75						
70-16	3.13	81148	26	52						
70-02	3.50	90740	22	48						
70-04	2.70	70000	27	45						
70-09	1.38	35778	22	35						
66-22	4.16	107852	21	37						
74-05	3.02	78296	46	38						
66-33	.06	1556	42	72						
72-01	-	22815	22	50						
74-13	-	9852	36	53						
70-01	-	10370	29	68						
65-04	-	63518	28	56						
70-03	-	57037	26	50						
66-14	-	85037	38	62						
70-11	-	97482	49	96						
66-04	-	44592	26	68						
65-06	-	99555	22	44						
66-39	-	2074	23	39						
66-09	-	62740	32	71						
66-35	-	59111	16	39						
74-06	-	159185	35	70						
66-18	-	3630	27	74						
65-07	-	65852	27	74						
66-30	-	100593	24	59						
73-29	-	4148	26	58						

Page	Total a*	1,615,961	30	58				
	Total b*							
Bench	Total (a+b)							
	Cum Totala							
	Cum Totalb							
	Total(a+b)							

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

1.

61,704.00 3780  
30.00  
45.00

2.

1,037.00  
45.00  
73.00

3.

41,481.00  
26.00  
54.00

4.

23,333.00  
69.00  
94.00

5.

1,815.00  
42.00  
80.00

6.

18,667.00  
18.00  
68.00

7.

54,963.00  
43.00  
75.00

8.

81,148.00  
26.00  
52.00

9.

90,740.00  
22.00  
48.00

10.

70,000.00  
27.00  
45.00

11.

35,778.00  
22.00  
35.00

12.

107,852.00  
21.00  
37.00

13.

78,296.00  
46.00  
38.00

14 •

1,556 • 00

42 • 00

72 • 00

15 •

22,815 • 00

22 • 00

50 • 00

16 •

9,852 • 00

36 • 00

53 • 00

17 •

10,370 • 00

29 • 00

68 • 00

18 •

63,518 • 00

28 • 00

56 • 00

19 •

57,037 • 00

26 • 00

50 • 00

20 •

85,037 • 00

33 • 00

62 • 00

21 •

97,482 • 00

49 • 00

96 • 00

22 •

44,592 • 00

26 • 00

68 • 00

23 •

99,555 • 00

22 • 00

44 • 00

24 •

2,074 • 00

23 • 00

39 • 00

25 •

62,740 • 00

32 • 00

71 • 00

26 •

59,111 • 00

16 • 00

39 • 00

27 •

159,185 • 00

35 • 00

70 • 00

28 •

3,630 • 00

27 • 00

74 • 00

29 •

65,852 • 00

27 • 00

74 • 00

30 •

100,593 • 00

24 • 00

59 • 00

31 •

4,148 • 00

26 • 00

58 • 00

• • • • •

1,615,961 • 00

30 • 21

57 • 55

A

A

A