

INSIDE MODEL

(PIT ASSAYS)

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	Yards (A.U.xC*)	W A S T E		Total Yards
			Pb	Zn	Comb			Area Units	Yards (x7407.4)	
70-4		104,500	2.9	4.1	7.0	IN MODEL ONLY				
70-9		54,700	2.4	4.1	6.5					
70-2		37,300	3.6	6.2	9.8					
66-14		29,700	3.4	5.6	9.0					
70-11		59,600	3.4	6.4	9.8					
66-4		43,900	3.0	6.7	9.7					
70-16		32,400	2.1	4.6	6.7					
66-8		26,000	3.3	3.9	7.2					
					305					
INSIDE →		358,940	3.5	5.1	8.6					
+ OUTSIDE		154,910	3.9	5.5						
TOTAL		513,850			mined					
predicted →		595,723	3.5	5.8						
✓ of all mined of.		513,850	3.2	5.23						

1096534

Page	Total a*						
	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.

ANVIL MINING CORPORATION

K = 25,925.93 @ 3.50 T/BCY

ORE RESERVES ZONE 1

3750 Bench

Page of

ORE MINED - GRADES FROM 1976 MODEL

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	W A S T E			Total Yards
			Grade				Yards (A.U.xC*)	Area Units	Yards (x7407.4)	
			Pb	Zn	Comb					
70-16		3578	24	5.2	7.6	✓				
70-2		38500	25	6.5	9.0	✓				
70-4		117431	30	4.0	7.0	✓				
66-14		27869	36	6.5	10.1	✓				
70-9		145632	48	7.8	12.6	✓				
70-11		60409	35	6.2	9.7	✓				
70-14		18667	5.4	7.3	12.7	✓				
66-8		90722	31	4.4	7.4					
72-7		30151	22	5.2	7.4					
66-4		62259	23	5.4	7.7					
		<u>595723</u>	<u>3.5</u>	<u>5.8</u>	<u>9.3</u>					
		345	5.81							

Page	Total a*						2060266.9	3461863.8
	Total b*						3.46	
Bench	Total (a+b)							
	Cum Totala							
	Cum Totalb							
	Total(a+b)							

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

DRE BLOCK COMPARISON SHEET

3750 Branch
 WITHIN MODEL.

Date _____

D.D. Hole _____ Grade Pb _____ Zn _____ Comb. _____ Tons _____

CUT

TONS

Blast	Hole	Pb	Zn	Blast	Hole	Pb	Zn	Blast	Hole	Pb	Zn
30'	70-4	2.95	3.5	62,700							
30'	70-9	2.5	4.2	30,000							
25'	70-4	3.4	6.7	16,200							
30'	70-2	3.75	6.1	28,194							
25'	66-14	3.48	5.6	23,500							
25'	70-11	3.7	7.2	23,000							
30'	70-11	3.5	6.2	19,000							
30'	66-4	2.9	6.5	31,600							
5'	70-16	2.1	4.6	3,240							
25'	70-4	3.0	5.8	4,000							
25'	70-9	2.3	4.40	24,000							
40'	66-8	3.3	3.96	26,000							
10'	70-4	2.8	3.2	20,000							
10'	70-9	2.0	3.4	11,700							
10'	70-9	2.6	3.8	8,100							
10'	70-4	4.6	8.5	16,000							
10'	70-9	3.7	6.3	24,000							
10'	66-14	3.2	5.5	6,200							
10'	70-11	2.9	5.7	17,600							
10'	66-4	3.3	7.3	12,300							
10'	70-2	3.2	6.4	9,100							
	Holes				Holes				Holes		
Sub-Totals	1			2				3			

Average Pb _____ Zn _____ Combined _____

Actual Tons Ore Mined _____

1
 2
 Page Total _____

Remarks:

