002767

ANVIL MINING CORPORATION

ORE RESERVES ZONE 1

Tonnage left within Ultimate Pit as of Jan 01, 1976 -(Mid slope)

3910 Bench

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Drill Hole	ORE Area Units	ORE Tons (A.U. x K*)	Grade Pb	Grade Zn	Grade Comb	Remarks	Yrds (A.U.xC*)	WASTE Area Units	WASTE Yrds (x7407.4)	Total Yards
#2-1	1.58	37218	6.9	9.7		40' CUT				
65-14	.14	412	2.4	4.7		5' CUT				
66-18	.08	236	2.4	4.7		5' CUT				
Total	1.80	37866	6.8	9.6						

1.
37,218.00
69.00
97.00

2.
412.00
24.00
47.00

3.
236.00
24.00
47.00

.....

37,866.00 A
68.23 A
96.14 A

Page	Total a*							
	Total b*							
	Total (a+b)							
Bench	Cum Tot la							
	Cum Totalb							
	Total(a+b)							

plan ck (all areas @ 40' CUT) = 40,986
vs Area Units (" " " ") = 42,400
Difference 1,414
Allowable difference ($\sqrt{n} \times 942.22$) = 1,632
∴ check is within limit

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