

ORE RESERVES ZONE 1
revised: Dec. 73.

3830 Bench

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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					
65-4		86,684	40	6.1	10.1					
65-5A		188,444	49	5.7	10.6					
65-6		27,795	21	5.2	7.3					
65-7	4.36	102,702	1.8	5.7	7.5					
65-8		15,076	63	9.2	15.5					
65-11		142,040	73	8.9	16.2					
66-2		98,462	25	3.1	5.6					
66-4		100,818	23	4.6	6.9					
66-8		188,444	56	7.0	12.6					
66-9		64,307	27	5.7	8.4					
66-12		44,520	31	5.6	8.7					
66-14		86,920	64	10.8	17.2					
66-15		188,444	40	5.4	9.4					
66-22		180,907	35	5.4	8.9					
66-23		164,418	64	6.8	13.2					
66-30	3.36	79,146	24	5.9	8.3					
66-32		62,187	24	5.0	7.4					
66-35	1.72	40,515	19	6.5	8.4					
66-39		23,084	23	3.9	6.2					
66-44		56,769	53	8.7	14.0					
70-1		60,067	30	6.9	9.9					
70-2	3.60	84,800	18	3.6	5.4					
70-3		82,444	32	7.9	11.1					
70-5		94,222	43	5.9	10.2					
70-6		117,778	40	6.2	10.2					
70-9	5.10	120,133	1.5	4.2	5.7					
70-11		45,227	25	4.4	6.3					
70-14		141,333	49	7.9	12.8					
70-16		94,222	6.8	12.4	19.2					
72-1		29,209	27	5.4	8.1					
72-3		225,426	5.1	5.9	11.0					
72-6	9.24	217,653	24	6.5	8.9					
72-7		199,751	33	3.7	7.0					
73-29	1.16	27,324	25	5.1	7.6					
Total a*										
Total b*										
Total (a+b)										
Cum Totala										
Cum Totalb										
Total (a+b)		3,481,271	3.9	6.1	10.0					

Bench

* a = 7407.4, b = 7407.4, c = 7407.4, d = 7407.4, e = 7407.4, f = 7407.4, g = 7407.4, h = 7407.4, i = 7407.4, j = 7407.4, k = 7407.4, l = 7407.4, m = 7407.4, n = 7407.4, o = 7407.4, p = 7407.4, q = 7407.4, r = 7407.4, s = 7407.4, t = 7407.4, u = 7407.4, v = 7407.4, w = 7407.4, x = 7407.4, y = 7407.4, z = 7407.4