

4100-3830 Bench's

ORE DEPLETED, 1972.

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 (x7407.4)	
			Pb	Zn	Comb				
4100	BENCH								
66-28	074	17478	20	41	61	✓✓			
4065	BENCH								
70-10	284	58535	32	78	110	✓✓ 159'-85' x 26/25'			
4030	BENCH								
66-18	068	14016	17	46	63	✓✓			
66-39	234	48230	27	49	76	✓✓ from 200'-235'			
66-41	320	65955	36	82	118	✓✓			
		126,201							
3990	BENCH								
66-24	408	96107	27	54	81	✓✓			
66-39	096	26613	28	66	94	✓✓			
66-41	452	106471	22	56	78	✓✓			
70-4	276	65013	31	59	90	✓✓			
70-5	194	45698	23	44	67	✓✓			
70-8	320	75378	29	76	105	✓✓			
70-16	196	46169	38	76	114	✓✓			
		461,443							
3950	BENCH								
65-4		109991	17	55	72	✓✓ from 1970 rework			
66-14		74435	43	59	102	✓✓ from 1.1.73 rework			
66-15	032	75384	40	71	111	✓✓			
66-24		82306	27	54	81	✓✓ from 1970 rework			
66-25	236	55591	21	29	50	✓✓			
70-1	539	126964	29	68	97	✓✓			
70-2	392	92338	23	66	99	✓✓			
70-3		103533	20	82	102	✓✓ from 1.1.73 rework			
70-4	480	113067	36	67	103	✓✓			
70-5	244	57475	45	65	110	✓✓			
70-9		82680	33	57	90	✓✓ from 1970 rework			
70-11		28558	21	70	91	✓✓ from 1.1.73 rework			
70-16	393	92573	31	68	99	✓✓			
66-32	332	78204	41	58	99	✓✓			
		1,05,253							
Total	a*								
Total	b*								
Total	(a+b)								
Cum Totala									
Cum Totalb									
Total	(a+b)								

\*A.U. x 35/20 = K

bench

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

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			Grade					Area Units	Yards (x7407.4)	
			Pb	Zn	Comb					
3910	BENCH									
65-4	300	70666	5.3	8.8	14.1	from 1.73 reserve				
65-5A	668	157351	4.7	5.8	10.5	✓				
66-8		38631	4.3	6.2	10.5	from 1.73 reserve				
66-14		5653	3.4	7.4	10.8	from 1.73 reserve				
66-15	296	69724	4.4	6.8	11.2	✓				
66-24		37689	2.6	6.3	8.9	from 1.73 reserve				
66-25	204	48053	4.8	8.2	13.0	✓				
66-32	320	75378	4.0	7.8	11.8	✓				
66-44	0.72	16960	7.3	8.6	15.9	✓				
70-1		81974	3.1	5.7	8.8	from 1.73 reserve				
70-2		94222	2.0	4.0	6.0	from 1973 reserve				
70-3		14133	3.7	6.8	10.5	from 1.73 reserve				
70-4		91395	3.4	6.3	9.7	from 1.73 reserve				
70-5	3.66	86213	3.0	7.8	10.8	✓				
70-9		67840	4.2	6.0	10.2	from 1.73 reserve				
70-16		94222	2.3	5.5	7.8	from 1973 reserve				
72-3	282	66427	5.3	6.9	12.2	✓				
		1,116,531								
3870	BENCH									
65-4	0.30	70666	3.7	6.2	9.9	from 1.73 reserve				
65-5A		125315	6.0	6.7	12.7	from 1.73 reserve				
65-11	124	29209	6.7	7.4	14.1	✓				
66-15	688	162062	5.5	6.4	11.9	✓				
66-23	0.44	10364	5.8	8.3	14.1	✓				
66-32		135680	3.6	3.9	7.5	from 1973 reserve				
66-44	2.72	64071	8.0	10.7	18.7	✓				
70-1		31093	2.9	6.6	9.5	from 1.73 reserve				
70-2	0.77	18137	2.0	3.1	5.1	from 1.73 reserve				
70-5		94222	3.3	6.5	9.8	from 1.73 reserve				
70-6	0.16	3769	4.8	7.9	12.7	✓				
70-14	1.40	32978	5.2	8.6	13.8	✓				
70-16	3.58	84328	2.7	6.5	9.2	from 1.73 reserve				
72-3	2.48	58417	5.2	6.9	12.1	from 1.73 reserve				
		856,711								
Total	a*									
Total	b*									
Total (a+b)										
Cum Totala										
Cum Totalb										
Total (a+b)										

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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					
3830	BENCH									
65-11	420	19787	73	8.9	16.2	8' removed	✓			
66-12	042	5936	3.1	5.6	8.7	24' removed	✓			
66-15	354	47947	40	5.4	9.4	23' removed	✓			
70-6	393	57858	40	6.2	10.2	25' removed	✓			
	048	5088				b. 18' removed	✓			
70-14	144	33919	49	7.9	12.8	26' removed	✓			
Total a*										
Total b*										
Total (a+b)										
Cum Totala										
Cum Totalb										
Total(a+b)		3909605	37	6.3						

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