

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)	
656		91395	1.8	3.9	5.7					
659		56533	3.8	5.2	9.0					
66-49		57004	1.9	5.2	7.1					
66-7		34862	2.6	6.8	9.4					
66-3		55591	4.3	7.6	11.9					
66-5		70662	2.1	3.7	5.8					
66-6		21671	1.3	7.7	10.8					
66-7		23107	9.3	6.5	9.9					
66-11		93280	3.1	7.7	10.8					
66-46		14604	4.1	3.9	5.7					
6652		59360	5.4	7.1	12.5					
66-55		44284	3.0	4.4	7.4					
67-3		89039	2.2	4.0	6.2					
67-5		17289	7.2	5.2	7.3					
67-7		15852	8.3	4.8	7.8					
67-30		75373	0.3	4.8	7.8					
72-16		27065	3.2	4.8	7.2					
73-2		14887	1.2	6.8	9.4					
Total a*										
Total b*										
Total (a+b)										
Cum Totala										
Cum Totalb										
Total(a+b)		19407	342.8	5.7	8.5					

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Bench

1 K = 22555.50, C = 7407.4, a is ore in red blocks, b in orange blocks.

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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
			Pb	Zn	Comb			Area Units	Yards (x7407.4)	
65-6		15,075	2.3	4.8	7.1					
66-E9		40,515	3.6	7.6	11.2					
66-3		307,635	4.2	7.6	11.8					
66-5		77,733	2.3	3.4	5.7					
66-7		221,186	4.2	9.5	13.7					
66-10		156,644	2.5	2.6	5.1					
66-46		138,035	2.3	4.8	7.1					
66-49		75,375	4.4	6.7	12.1					
66-52		161,591	5.4	7.1	12.5					
67-3		115,186	2.1	3.5	5.6					
67-4		67,604	3.1	5.1	8.2					
67-5		154,524	1.9	4.9	6.8					
67-6		229,195	1.9	4.2	6.1					
67-7		81,031	3.0	4.8	7.8					
67-8		52,528	3.0	6.3	9.3					
67-10		180,906	2.1	3.3	5.4					
67-11		311,168	3.0	7.0	10.0					
67-12		80,559	2.4	3.7	6.1					
67-30		208,466	3.0	4.8	7.8					
72-15		60,537	1.7	4.6	6.3					
72-16		112,359	2.1	5.4	7.5					
73-2		129,556	4.2	7.6	11.8					
Total a*										
Total b*										
Total (a+b)										
Cum Totala										
Cum Totalb										
Total(a+b)		2,909,570	3.0	5.7	8.7					

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Bench

* a = 7407.4, b in orange blocks.

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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 Pb	Zn	Comb		Yards (A.U.xC*)	Area Units	Yards (x7407.4)	
66-3	3.31	779,692	2.1	3.7	5.8					
66-5		1,368,572	2.3	3.4	5.7					
66-7		709,021	1.5	3.6	5.1					
66-10		753,715	1.5	3.6	5.1					
66-96	4.20	98,933	2.9	6.6	9.5					
66-49		357,102	5.4	6.7	12.1					
66-52		299,626	6.1	7.1	13.2					
67-3		231,079	3.2	5.4	8.6					
67-4		220,244	1.8	4.6	6.4					
67-5		97,284	1.9	4.9	6.8					
67-7		179,257	2.7	5.2	7.9					
67-8		89,039	2.8	6.4	9.2					
67-10		167,479	3.1	7.2	10.3					
67-11		60,537	3.0	7.0	10.0					
67-12		284,551	2.0	4.3	6.3					
67-30		728,573	3.7	4.7	8.4					
70-13		52,528	3.1	5.2	8.3					
70-17		288,319	3.6	5.2	8.8					
71-4		123,195	2.5	4.1	6.6					
71-5		241,679	3.1	5.2	8.3					
Total a*										
Total b*										
Total (a+b)										
Cum Totala										
Cum Totalb										
Total(a+b)		3,812,690	3.4	5.3	8.7					

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Bench

*K = 2355.55, c = 7407.4, a in ore in red blocks, b in orange blocks.

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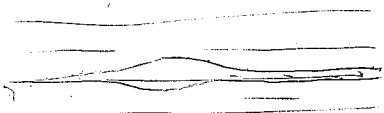
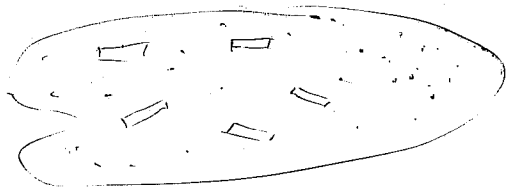
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Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	Yards (A.U.xC*)	W A S T E		Total Yards
			Pb	Zn	Comb			Area Units	Yards (x7407.4)	
66-3		349,564	23	9.3	6.6					
66-7		565,336		6.6	10.2					
66-10		508,569	26	4.9	7.5					
66-46		39,573	36	6.6	10.2					
66-49		231,786	29	4.6	7.5					
66-52		8,008	41	5.8	9.9					
67-3		329,729		6.4	9.3					
67-6		249,453	19	5.0	6.9					
67-10		35,809	19	5.0	6.9					
67-11		220,479	28	5.7	8.5					
67-12		292,324	33	5.0	8.3					
70-12		55,355	57	8.1	13.8					
71-1		73,025	7	8.1	13.8					
71-3		98,935	7	8.1	13.8					
72-13		102,702	60	7.6	13.6					
Total a*										
Total b*										
Total (a+b)										
Cum Totala										
Cum Totalb										
Total(a+b)		2,119,757	29	5.2	8.1					

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Bench

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

light grey.



calc-silicate
granite
Ca

Ca 14g SiO

