

K = 6481.5 @ 3.50 T/BCY

2nd Qtr Review

Revision

Bench

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O R E							O R E						
Ore Block	Area Units	Tons (A.U. x K)	Grade			Remarks	Ore Block	Area Units	Tons (A.U. x K)	Grade			Remarks
			Pb	Zn	Comb					Pb	Zn	Comb	
		JUNE (307,500)			5% cutoff		3670						
IV	3670	23,000	2.9	5.0	BLAST L								
IV	3670	19,000	2.8	4.5	BLAST M	NOT	IN	MODEL					
IV	3670	35,000	3.1	4.4	BLAST K	(NOT	BROKEN)						
IV	3670	230,500	3.1	5.3	adjusted ENE	78-22, 78-23	ESE	78-27					
		307,500	3.1	5.1									
		JULY (317,750)											
IV	3670	150,000	2.4	4.5	adjusted MNE								
IV	3670	56,000	3.3	5.2	adjusted 7' cut								
IV	3650	11,750	3.4	4.4	adjusted								
		317,750	2.9	4.6									
		AUGUST (317,750)											
IV	3650	317,750	2.8	4.7	adjusted	78-25, 78-23							
		SEPT. (307,500)											
IV	3650	244,185	2.4	4.5	adjusted	78-24, 78-22	WNE						
IV	3630	63,315	2.4	6.1	adjusted								
		307,500	2.4	4.8									
		4 th QTR. (943,000)											
IV	3630	379,685	2.6	5.0	adjusted	ESE, ENE, NNE	78-23, 78-26						
IV	3610	237,000	3.2	5.3	adjusted	ESE, ENE	78-22, 78-26						
IV	3850	279,000	2.8	4.6	ZONE 2	4.5% cutoff	SILVER	42 g/mt					
IV	3830	47,315	3.2	4.7									
		943,000	2.8	5.0									
Total					Total								

ORE RESERVES ZONE

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JUNE 14/79

Bench

4%

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O R E							O R E						
Ore Block	Area Units	Tons (A.U. x K)	Grade			Remarks	Ore Block	Area Units	Tons (A.U. x K)	Grade			Remarks
			Pb	Zn	Comb					Pb	Zn	Comb	
		1 ST QTR. (932,750)				ZONE 2 - 4% cutoff							
					SILVER (g/mt)								
VI-A	3830	620,000	3.16	4.64	45.13			78-7, 78-19, 78-20, 78-21					
VI-A	3810	312,750	3.37	5.07	50.04			78-07, 76-16, 78-19, 78-21, 76-15, 78-17					
		932,750	3.23	4.78									
		2 ND QTR. (932,750)											
VI-A	3810	521,250	3.37	5.07	50.04								
VI-A	3790	411,500	2.95	4.06	43.04			76-17, 76-16, 78-17, 76-15					
		932,750	3.19	4.62									
		3 RD QTR. (943,000)											
VI-A	3790	293,500	2.95	4.06	43.04								
VI-A	3770	649,500	2.57	4.06	40.46			76-17, 78-13, 78-17, 78-21, 76-15					
		943,000	2.69	4.06									
		4 TH QTR. (943,000)											
VI-A	3770	29,500	2.57	4.06	40.46								
VI-A	3750	595,000	2.45	3.72	39.71			76-17, 78-12, 78-13, 78-17, 78-18, 76-15					
VI-A	3730	256,000	2.25	3.83	39.52			78-12, 78-18					
VI-A	3710	62,500	2.07	3.83	36.25			78-12, 78-14					
		943,000	2.37	3.75									
Total							Total						