

AUG. 16/79

5 = 0451.3 @ 2.50 T/ACR

5-YEAR - ASSUMING NO ORE GAPS IN ZONE

Bench

Page _____ of _____

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					Pb	Zn	
		1981 (3,741,000)									
VI-A	3710	36,250	2.12	3.71	ZONE 2						
VI	3830	13,000	2.3	4.9	ZONE 3						
VI	3810	81,000	1.9	4.1							
VI	3790	80,000	1.8	4.8							
VI	3770	91,000	2.3	6.0							
VI	3750	100,000	2.0	5.1							
VI	3730	172,000	2.6	4.4							
VI	3710	241,000	2.8	4.5							
VI	3690	384,000	3.3	5.6							
VI	3670	406,000	4.1	6.2							
VI	3650	465,000	3.5	6.2							
VI	3630	437,000	2.5	4.1							
VI	3610	467,000	2.5	4.2							
VI	3590	305,000	2.4	4.5							
VII	3710	67,000	3.2	4.6							
VII	3690	156,000	2.8	5.4							
VII	3670	70,000	1.7	3.2							
VII	3650	73,000	2.3	3.1							
VII	3630	96,750	2.0	3.7							
		3,741,000	2.8	4.9							
		1982 (3,741,000)			ASSUMING NO GAP IN ORE DELIVERY BETWEEN PH VII & VII						
VII	3630	95,250	2.0	3.7							
VII	3610	276,000	2.9	5.1							
VII	3590	177,000	2.6	5.7	continued	VIII	3490	429,000	3.6	5.1	
VII	3570	100,000	1.9	4.9		VIII	3470	383,000	3.3	4.8	
VII	3550	142,000	3.8	6.4		IX	3630	14,000	1.3	3.2	
VII	3530	88,000	4.0	5.0		IX	3610	32,000	1.3	3.1	
VIII	3630	108,000	1.3	3.4		IX	3590	19,000	2.0	4.2	
VIII	3610	88,000	1.5	3.9		IX	3570	76,000	2.4	3.4	
VIII	3590	172,000	1.5	3.8		IX	3550	202,000	2.4	3.9	
VIII	3570	65,000	1.4	3.7		IX	3530	226,750	3.4	5.1	
VIII	3550	141,000	2.2	3.7				3,741,000	2.8	4.7	
VIII	3530	399,000	2.8	5.2							
VIII	3510	508,000	3.1	4.4							
Total						Total					

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ORE RESERVES ZONE

= 6481.5 @ 3.50 T/BCY

(2)

5-YEAR

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	Comp					Pb	Zn	Comp	
		1983 (3,741,000)											
IX	3530	229,250	3.4	5.1									
IX	3510	494,000	3.6	5.1									
IX	3490	337,000	3.8	5.0									
IX	3470	679,000	3.4	4.4									
IX	3450	859,000	3.2	4.7									
IX	3430	667,000	3.3	5.0									
IX	3410	253,000	2.4	3.6									
IX	3390	164,000	2.7	4.1									
X	3590	13,000	2.0	2.5									
X	3570	45,750	3.5	4.7									
		3,741,000	3.3	4.7									
		1984 (3,752,000)				FARO (1,822,000) + GRUM (1,930,000)							
X	3570	198,250	3.5	4.7									
X	3550	354,000	2.9	3.5									
X	3530	280,000	3.3	4.2									
X	3510	383,000	3.2	4.4									
X	3490	247,000	3.2	5.0									
X	3470	369,000	3.1	4.4									
X	3450	90,750	2.5	3.2									
GRUM		1,930,000	3.8	6.2									
		3,752,000	3.5	5.2									
Total						Total							