

CYPRUS ANVIL MINING CORPORATION

ORE RESERVES ZONE 1

002674

K = 6481.5 @ 3.50 T/BCY

3570

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	
		3889	1.4	3.7					5185	2.7	3.6		
		1815	8.8	7.7					K	2.0	2.9		
		K	1.4	4.5					2852	3.8	5.2		
		5444	1.6	4.4		PN VIII			2593	2.3	3.2		
		1815	2.3	5.0					K	3.5	4.5		
		K	1.3	3.8					K	3.5	4.4		
		4926	1.8	4.5					4926	3.6	4.7		
		5444	1.3	3.6					2593	3.8	5.2		
		1037	1.3	3.7					5185	4.4	6.7		
		K	1.1	3.1					1556	3.3	5.0		
		3370	1.1	3.0					5963	4.0	5.8		
		47184	1.69	4.04					K	3.0	3.9		
by Plat.		55222							K	4.2	5.2		
		K	2.2	2.7					K	5.0	6.0		
		5444	2.8	3.7		PN IX			5963	4.3	5.5		
		5963	2.4	3.4					1296	4.2	5.9		
		778	2.7	3.6					2852	2.3	3.0		
		4407	2.3	3.2					4926	3.5	4.8		
		3305	3.8	6.4		15' RAMP			2852	4.2	5.2		
		4861	3.8	6.4		15'			1102	3.8	6.4		5'
		1167	3.8	6.4		15'			389				5'
		1945	3.8	6.4		15'			1620				5' RAMP
		648	"	"		10'			648				5'
		3241	"	"		10'			648				10'
		778	"	"		10'			241				10'
		2463	"	"		10'			778				10'
		389	"	"		5'			2463				10'
		259	"	"		5' Y			1167				15'
		42129	3.05	4.64					778				15' W
						PN IX			5963	4.5	6.7		
		2593	2.3	3.2					4148	3.8	6.4		
		2333	2.3	3.2					K				
		1037	2.8	3.2					K				
		5704	2.7	3.6					4926				
		K	3.5	4.5					2333				
		K	3.0	3.9					K				
		4148	2.3	3.0					K				
		5185	3.6	4.7					4148				
		519	3.1	4.4					K				
Total								Total					

Page Total

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3570

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	
		6222	38	64					1620				5'
		4148							967				5'
		K				PH X			778				5'
		2593							36944	2.08	3.75		
		3111											PHASE
		3630											XII
		3889				8,500 N ₂			PLANIM				
		519	13	14					350,000	3.7	4.4		
		778	22	23									RAMP.
		1556	32	34					1231	27	27		5'
		1037	55	68					259	27	27		5'
		K	65	68					778	27	27		5'
		778	65	68					1555	27	27		5'
		K	65	68					324	25	36		5'
		1556	65	68		↓			259	25	27		10'
		239,282	3.78	5.42					2981	25	63		10'
						PH XI			3111	25	63		10'
									1685	25	63		10'
									1166	25	63		10'
									778	25	63		10'
		1815	40	71					4861	25	63		15'
		3111	20	36					4861	"	"		15'
		519	10	18					2527	"	"		15'
		4148	20	36					3305	"	"		15'
		1555				15' RAMP							
		972				" ↓			379,876	3.61	4.54		
		4861				"							PHASE
		2527				15							XIII
		1750				15' CUT.			75185	2.5	4.3		15'
		389				10'			3594	27	27		15' RAMP
		907				10			2333	27	27		15'
		3241				10			778	27	27		15'
		1426				10			4666	27	27		15'
		519				10			972	25	63		15'
		2852				10			259	27	27		10'
		1555				10			2981	25	63		
		389				10			3111	25	63		
		778				5			1685	25	63		
		194				5			1166	25	63		
		129				5			778	25	63		↓
Total							Total						

ORE RESERVES ZONE.

$$K = 6481.5 @ 3.50 \text{ T/BCY}$$

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	
		1620	25	6.3		5'							
		1620	"	"		5'							
		842	"	"		5'							
		1102	"	"		5'							
Total		101,172	252	4.40			Total						

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