

CYPRUS ANVIL MINING CORPORATION

ORE RESERVES ZONE 143

002677

K = 6481.5 @ 3.50 T/BCY

3730

Bench

Page

1

of

2

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	
						8500 N T		129	15	33		5'	
								194	19	36		5'	
PH VI								259	16	38		10'	
		1,815	42	60				3241	16	38		10'	
		6222	42	60				648	15	37		10'	
		519	46	61				1296	15	33		10'	
		259	45	62									
		K	46	59				53,593	16	45			
		1037	42	60									
		4667	47	64									
		1037	51	64									
		22,037	44	60									
PH VII		5185	35	22									
		4148	35	22									
		1556	35	22			PH VIII						
		K	35	22								CUT	
		2333	35	22			RAMP	194	16	38		15'	
		19,703	35	22				3111	17	46		15'	
								2527	16	44		15'	
						8500 N T		3694	15	37		15'	
								4472	16	44		15'	
								583	15	44		15'	
PH XII		259	13	31				389	15	33		15'	
		519	13	31				583	14	36		15'	
		259	13	31				259	16	38		10'	
		5963	18	54				3241	16	38		10'	
		K	16	38				648	15	37		10'	
		K	17	47				1296	15	33		10'	
		K	18	54			FULL	778	13	31			
		5185	16	38				519	13	33			
		1815	17	46				4926	13	33			
		2333	16	44				3111	13	31			
		5963	18	54				K	13	31			
RAMP		65	16	38		CUT 5'		K	13	31			
		1037	17	46		5'		778	13	29			
		842	16	44		5'		1815	13	29			
		1231	15	37		5'		4667	13	29			
		1491	16	44		5'		4926	15	44			
		194	15	44		5'		2593	17	49			
Total							Total						

1. 1,815.0
 4.2
 6.0
 2. 6,222.0
 4.2
 6.0
 3. 519.0
 4.6
 6.1
 4. 259.0
 4.5
 6.2
 5. 6,481.5
 4.6
 5.9
 6. 1,037.0
 4.2
 6.0
 7. 4,667.0
 4.7
 6.4
 8. 1,037.0
 5.1
 6.4
 9. 0.0
 0.0
 0.0

 22,037.5
 4.4
 6.0

VT

1. 259.0
 1.3
 3.1
 2. 519.0
 1.3
 3.1
 3. 259.0
 1.3
 3.1
 4. 5,963.0
 1.8
 5.4
 5. 6,481.5
 1.6
 3.8
 6. 6,481.5
 1.7
 4.7
 7. 6,481.5
 1.8
 5.4
 8. 5,185.0
 1.6
 3.8
 9. 1,815.0
 1.7
 4.6
 10. 2,333.0
 1.6
 4.4
 11. 5,963.0
 1.8
 5.4
 12. 65.0
 1.6
 3.8
 13. 1,037.0
 1.7
 4.6

16.

1,231.0

ERROR

1.5

3.7

17.

1,491.0

1.5

4.4

18.

194.0

1.5

4.4

19.

129.0

1.5

3.3

20.

194.0

1.4

3.6

21.

259.0

1.6

3.8

22.

3,241.0

1.6

3.8

23.

648.0

1.5

3.7

24.

1,296.0

1.5

3.3

.....

53,598.5

1.6

4.5

XII

1.

194.0

1.6

3.8

2.

3,111.0

1.7

4.6

3.

2,527.0

1.6

4.4

4.

3,694.0

1.5

3.7

5.

4,472.0

1.6

4.4

6.

583.0

1.5

4.4

7.

389.0

1.5

3.3

8.

583.0

1.4

3.6

9.

259.0

1.6

3.8

10.

3,241.0

1.6

3.8

11.

648.0

1.5

3.7

12.

1,296.0

1.5

3.3

13.

778.0

16. 3,111.0
1.3
3.1

17. 6,481.5
1.3
3.1

18. 5,481.5
1.3
3.1

19. 778.0
1.3
2.9

20. 1,815.0
1.3
2.9

21. 4,667.0
1.3
2.9

22. 4,926.0
1.5
4.4

23. 2,593.0
1.7
4.9

24. 1,815.0
1.5
3.3

25. 5,185.0
1.4
3.6

26. 5,963.0
1.5
4.4

27. 259.0
1.5
4.4

28. 5,963.0
1.4
3.0

29. 1,296.0
1.2
3.4

.....

78,554.0
1.4
3.6

1. 5,185.0
3.5
2.2

2. 4,148.0
3.5
2.2

3. 1,556.0
3.5
2.2

4. 6,481.5
3.5
2.2

5. 2,333.0
3.5
2.2

.....

19,703.5
3.5
2.2

VII