CYPRUS ANVIL MINING CORPOR ION

From: **D. GREGOIRE** Date .....

To .....

006339

1E3 31822
2 3232
SP 1745

36799

1978 1250
1745

35549 ≤ D.T.

TO BE SCHEDULED

L.P.T

GRUM FILE

Faro and Grum Combined Pits

Case III

	Waste: Cu. Yds (000's)			Ore S. Tons (000's)			
Year	Faro	Grum	Total	Source	Tons	Pb	Zn	Comb.
1979	11,297	–	11,297	Faro	3,741	3.27	5.07	8.34
1980	11,473	–	11,473	Faro	3,752	3.03	5.20	8.23
1981	11,298	–	11,298	Faro	3,741	2.80	4.90	7.70
1982	11,298	5,243 (1)	16,541	Faro	3,741	2.80	4.67	7.40
1983	8992	3,529		Faro	3,741	3.30	4.70	8.00
1984	6981	7,500		Faro	1,811			
				Grum	1,930	3.8	6.2	10.0
					3,741			
1985	~~5629~~ 6107	7,500		Faro	1,811			
				Grum	1,930	3.4	5.5	8.9
					3,741			
1986	2786	7,500		Faro	1,811			
				Grum	1,930	3.3	5.8	8.6
					3,741			
1987	~~2786~~ 2521	3,726		Faro	1,811			
				Grum	1,930	3.2	5.2	8.4
					3,741			
1988	603	3,726		Faro	1,811			
				Grum	1,930	2.2	4.7	7.6

1989	603	3,726	Faro	1,811			
			Grum	1,930	3.1	5.1	8.2
				3,741			
1990	603	1,920	Faro	1,811			
			Grum	1,930	2.7	4.5	7.2
				3,741			
1991	546	396	Faro	1,811			
			Grum	1,930	3.1	5.0	8.1
1992	262		FARO	~~2291~~ 2345			

(1) Overburden - To be contracted

OXY + STP used 1982

~~33204~~

~~VFO~~ ~~35501~~ 35549

To be Sched. 35549

~~30269~~

(30004)

~~75370~~

63595 1980 → 1992 (inc)

1983 Pb Zn 10250 SDT/DAY

VIII	3490	89	3.7	5.1
VII	3470	400	3.3	4.8
IX	3630	14	1.3	3.2
		32	1.3	3.1
		19	2.0	4.2
		76	2.4	3.4
		202	2.4	3.9
		456	3.4	5.1
		494	3.6	5.1
		337	3.8	5.0
		629	3.4	4.4
		859	3.2	4.7
IX		84	3.3	5.0
	37441		3.30	4.71

12 358 17 619

1984 '4962 SOT/DAY

578	3.3	5.0
253	2.4	3.6
164	2.7	4.1
13	2.0	2.5
144	3.5	4.7
354	2.9	3.5
280	3.3	4.2
25	3.2	4.4
1811	3.05	4.26

1985

358	3.2	4.4
247	3.2	5.0
369	3.1	4.4
338	2.5	3.2
290	2.9	4.2
X1 49	2.3	3.6
103	2.9	3.9
57	2.5	3.5
1811	2.94	4.15

1986

X1	180	2.5	3.5
	399	2.5	3.8
	300	2.7	4.0
	472	3.1	4.1
	327	2.9	3.8
	133	3.4	4.6
	1811	2.82	3.91

1987

X1	180	3.4	4.6
	477	2.6	4.5
	375	2.6	4.4
	54	3.1	3.9
	31	2.5	5.5
	43	2.3	4.2
	31	2.5	4.8
	130	3.1	6.5
	114	3.2	5.0
	227	2.5	3.7
	127	1.4	3.6
	22	2.4	4.5
	1811	2.66	4.50

1988

95	2.4	4.5
39	1.5	3.9
152	1.7	3.5
228	2.4	4.9
83	1.9	2.8
425	3.0	5.4
332	3.3	5.1
403	3.5	4.9
~~3944~~ 54	2.2	3.6
1811	2.84	4.76

1989

340	2.2	3.6
318	2.8	3.5
550	2.7	3.9
603	1.8	3.7
1811	2.32	3.71

1990

36	1.8	3.7
492	3.2	5.0
712	2.9	4.7
524	2.8	4.3
47	2.8	4.6
1811	2.93	4.64

1991

XII	317	2.8 4.6
	276	2.2 4.1
	15	3.1 4.8
	5	2.4 5.0
	32	1.5 3.6
	190	2.3 3.7
	3	2.0 3.0
	38	2.8 5.8
	134	2.6 4.2
	260	2.5 4.0
	237	3.4 4.5
	245	3.0 5.1
	59	1.9 4.4
		2.65 4.37

1811

1992

164	1.9	4.4
338	3.0	5.5
318	2.7	5.3
243	2.6	5.0
276	2.2	4.0
164	2.2	4.2
586	2.1	4.1
280	2.1	4.1
2369	2.36	4.57