FARO 4/6 MINE SCHEDULE TO JULY 31/92
(MAY 1 - JULY 31/92)

TOTAL. 92DAYS

DEVELOPMENT

HEADING	MAY 31 62000 HT	W	ADV	TONNES	JUNE 30 60000 HT	W	ADV.	TONNES	JULY 31 62000 HT	W	ADV.	TONNES
SK100	12.5	16	12	264T								
SK100 RSE	6	6	15	59T								
SN RAMP	14	16	50	1232T								
SN1800	14	16	50	1232T								

WASTE

	HT	W	ADV	TONNES
SL300 BE	6	16	35	370

PRODUCTION

SA/B MINING AREA.	MAY				JUNE				JULY			
SB BENCH									10	16	120	2112T.
SK100 BE (V. RISE)	9	16	85	1346T								
SK100 BE (OFF SA402)					19	16	40	1338T				
SA400 RMS	14	20	60	1848	14	20	50	1540T				
SA/B RMS	14	20	30	924T	14	20	30	924T	14	20	110	3388T
SA BREAST	20	16	90	3168T	20	16	100	3520T				
SB ROOMS (LOWER)												
			(12.3%)	7286T			(12.2%)	7322T	16	20	59	2077T
											(12.2%)	7577T
SF-G-H												
SG151 BE	17	30	40	2244T								
SG100 BE	9	16	130	2059T	9	16	65	1030T				
SG BE					12	16	105	2218T	12	16	15	317T
SF108/110 BE									10	20	65	1430T
SF/G/G100 RMS									16	20	45	1584T
SG150 BE					9	16	75	1188T				
			(6.9%)	4303T			(7.4%)	4436T			(5.4%)	3331T
SCD-6300												
SC BENCH	12	16	120	2534T	12	16	70	1478T				
SD BENCH	13	16	160	3661T	13	16	155	3546T	13	16	105	2402
~~SD BENCH (ROOMS)~~												
SN BENCH (UPPER)	9	16	90	1426T	11	16	100	1936T	7.5	16	120	1584T
SD6300 ROOMS	16	20	30	1056T					16	20	85	2992
SG300 ROOMS (BE)					16	20	45	1584T	16	20	49	1725
SCDL ROOMS												8703T
			(4%)	8677T			(14.2%)	8544T			(14%)	

SL300

SH 300/1000/1050

SN

	MAY				JUNE				JULY			
SL 300 BE	8	16	155'	2182T								
SL400 BE					10	16	162	2851T				
			4.1%	2182T + 370T = 2552T			4.8%	2851T				
SH300 BE	9	16	85	1346T								
SH1000 BE	16	16	200	5632	16	16	60	1690T	16	16	200	5632T
SH1050 BR					15	20	155	5115T				
SH1050 BE									8	16	90	1267T
			11.3%	6078			11.3%	6805T			11.1%	6899T
							(300ft)				350ft	
SN700 BE	10	16	350	6160T	10	16	280	4928T				
SN900 ROOMS									17	20	50	1970T
SN900 BENCH (ROOMS)	15	20	120	3960T								
SN900 BENCH (DRIFT)	15	16	64	1690T	15	16	230	6072T	15	16	250	6600T
SN900 BREAST									19	16	115	3846T
SN940 BE					12	16	100	2112T	12	16	250	5280T
SN1200 BE					16	16	100	2816T	16	16	250	7040T
SN1000 BE	16	16	175	4928T	16	16	145	4083T				
SN ROOMS (UPPER) (NEAR SN900)									17	20	100	3740T
SN ROOMS (LOWER)	16	20	120	4224	16	20	70	2464T				
SN 351 ROOM									15	20	15	495T
SN1800 ROOMS	16	20	120'	4224	16	20	45	1584T				
SX200 ROOMS	16	20	120	4224	16	20	65	2288T				
SN BENCH LOWER					15	16	140	3696T	15	16	140	3696 T
			51.4%	29410 + 2464 = 31874T			50%	30073T				
SN U/PASS BREAST									16	16	100	2816 T
											57%	35383T

NEED TONNAGE FROM GOLDEN OFF SCADA

CURRAGH RESOURCES INC.
MONTH FORECAST DEVELOPMENT/PRODUCTION
file: MAYSCHED

PRODUCTION HEADING	HEIGHT	WIDTH	ADVANCE	TONNES	ASSAY GRADES Pb	Zn	Ag	DILUTION %HW	%FW	HW T's	FW T's	ORE T's	NOTES
SA BRST	20	16	90	3168	4.38	6.56	66			0.0	0.0	3168.0	
SA400 RMS	14	20	60	1848	4.38	6.56	66			0.0	0.0	1848.0	
SA/B RMS	14	20	30	924	4.38	6.56	66			0.0	0.0	924.0	
SC BE	12	16	120	2534	4.93	6.60	81			0.0	0.0	2534.4	SC 2ND PASS BENCH
SD RMS	16	20	30	1056	4.99	7.33	67			0.0	0.0	1056.0	
SD BE	13	16	160	3661	5.41	8.32	77			0.0	0.0	3660.8	SD 2ND PASS BENCH
SG100 BE	9	16	130	2059	4.87	9.11	79			0.0	0.0	2059.2	
SG151 BE	17	30	40	2244	4.11	7.12	67			0.0	0.0	2244.0	SG151 BENCH OFF SH BREAST
SH300 BE	9	16	85	1346	4.67	9.16	74			0.0	0.0	1346.4	
SH1000 BE	16	16	200	5632	3.68	7.72	69			0.0	0.0	5632.0	ACCESS FROM SH300 BENCH
SK100 BE	9	16	85	1346	4.34	5.71	67			0.0	0.0	1346.4	BENCH FOR ACCESS TO SK100 VRSE
SL300 BE	8	16	155	2182	4.69	6.28	69			0.0	0.0	2182.4	
SN BE	9	16	90	1426	5.41	8.32	77			0.0	0.0	1425.6	SN 1ST PASS BENCH (ACCESS TO SC/SD 2ND PASS BENCH)
SN RMS	16	20	120	4224	2.76	5.39	58			0.0	0.0	4224.0	
SN700 BE	10	16	350	6160	4.21	7.11	90			0.0	0.0	6160.0	130 FEET OF REMAINING BNC SN700/750 & SN502/506 BENCHES
SN900 BE	15	20	120	3960	4.33	7.75	62			0.0	0.0	3960.0	BENCHING OF SN900 RMS AFTER MUCKING SN900 BREAST
SN900 BE	15	16	64	1690	4.33	7.75	62			0.0	0.0	1689.6	BENCHING OF SN900 DRIFT (AFTER BENCHING THE ABOVE)
SN1000 BE	16	16	175	4928	4.83	7.88	82			0.0	0.0	4928.0	
SN1800 RMS	16	20	120	4224	2.87	5.48	59			0.0	0.0	4224.0	
SX200 RMS	16	20	120	4224	3.69	6.29	60			0.0	0.0	4224.0	
				0						0.0	0.0	0.0	
				0						0.0	0.0	0.0	
SUB TOTAL			2344	58837	4.20	7.08	71	0.0%	0.0%	0	0	58837	
GRAND TOTAL ORE			2471	61624	4.14	7.01	70	3.7%	6.7%	0	0	61624	
GRAND TOTAL WASTE			35	370									
GRAND TOTAL BREAK			2506	61994									

TOTAL DAYS: 31

DEVELOPMENT ADVANCE: 162
PRODUCTION ADVANCE: 2344
TOTAL TONNAGE/DAY: 2000
PERCENT Pb+Zn: 11.15

PERCENT DEVELOPMENT: 6.5%
PERCENT PRODUCTION: 93.5%
TOTAL ORE TONNAGE/DAY: 1988
TOTAL PERCENT DILUTION: 10.4%

DATE: 21-Apr-92
NOTES:

CURRAGH RESOURCES INC.
MONTH FORECAST DEVELOPMENT/PRODUCTION
file: MAYSCHED

FOX GEOLOGICAL CONSULTANTS LTD.

DEVELOPMENT HEADING	HEIGHT	WIDTH	ADVANCE	TONNES	ASSAY GRADES Pb	Zn	Ag	%HW	%FW	DILUTION HW T's	FW T's	ORE T's	NOTES
SK100	12.5	16	12	264	3.88	5.49	62			0.0	0.0	264.0	
SK100 RSE	6	6	15	59	3.88	5.49	62			0.0	0.0	59.4	
SNRAMP	14	16	50	1232	2.76	5.39	58			0.0	0.0	1232.0	
SN1800	14	16	50	1232	2.87	5.48	59			0.0	0.0	1232.0	
				0						0.0	0.0	0.0	
				0						0.0	0.0	0.0	
				0						0.0	0.0	0.0	
				0						0.0	0.0	0.0	
				0						0.0	0.0	0.0	
				0						0.0	0.0	0.0	
				0						0.0	0.0	0.0	
				0						0.0	0.0	0.0	
SUB TOTAL			127	2787	2.94	5.44	59	0.0%	0.0%	0	0	2787	

WASTE DEVELOPMENT HEADING	HEIGHT	WIDTH	ADVANCE	WASTE TONNES
SL300 BE	6	16	35	370
				0
				0
				0
SUB TOTAL			35	370