

CURRAGH RESOURCES INC.  
ZONE 2 INFORMATION MEETING

DATE: December 17, 1987. 9:00 AM.

PLACE: Curragh Resources, Whitehorse

AGENDA

1. The Zone 2 waste dump and the Faro mine plan. Kim Barrowman, Manager of Operations.
2. Engineering plans. Jack Bowers, Engineer.
3. Environmental impact. Joan Eamer, Environmental Supervisor.
4. Relation to Faro pit abandonment plan. Robert McLenehan, Environmental Engineer.
5. Discussion.

ZONE II HIGHLIGHTS

- IMPORTANCE OF THE ZONE II DUMP SITE  
 18% - MINE LIFE - 2,000,000 TONNES

- 3 STAGES

FIRST STAGE

- DOWNGRADING THE ZONE II PIT
- DIVERSION OF INFLOW, 1ST DITCH,
- CONSTRUCTION OF EXCLUSIVE DRAIN
- LINER INSTALLATION IN FARO CA. DIVISION

SECOND STAGE

- DEVELOPMENT OF INTERNAL ROCK DRAIN
- 2ND DIVISION - SEEPS FROM ZONE II
- INSTALL PERIMETER

THIRD STAGE

- DUMP DEVELOPMENT

TABLE 1.

## CURRAGH RESOURCES INC.

WASTE ROCK MANAGEMENT SCHEDULE - OCTOBER, 1987  
(TONNES x 1000)

PERIOD	SULFIDE DUMP	RAMP ZONE D.	NORTH WEST DUMP	INTERMEDIATE DUMP	ZONE II DUMP	VANGORDA PERIMETER RD.	VANGORDA HAUL ROAD	DUMP BACK IN PIT	TOTAL
14TH QTR. 1987:	507	1,380	3,264		2,226		1,000		8,377
		FINISHED	FINISHED						
1ST QTR. 1988:	681				2,144		3,000		5,825
2ND " "	432			37	455	1,411	3,000		5,335
3RD " "	404			41	808		2,000		3,253
4TH " "	402			745	577		2,000		3,724
1ST QTR. 1989:	307			693	287		2,000		3,287
2ND " "	116			88	202		2,000		2,406
3RD " "				693	1,263			157	2,113
4TH " "				3,043				44	3,087
1ST QTR. 1990:								2,510	2,510
2ND " "								1,920	1,920
3RD " "								1,388	1,388
4TH " "								1,011	1,011
1ST QTR. 1991:								260	260
	2,849	1,380	3,264	5,340	7,962	1,411	15,000	7,290	44,496

**TABLE 2. A COMPARISON OF WASTE HAUL DISTANCES VS. TONNAGE**

PERIOD	WASTE DUMP	PHASE	(TONNES x 1000)		SULFIDE DUMP AREA		NON-SULFIDE DUMP AREAS	
			TONNES WASTE Rx		DISTANCE (ONE-WAY) FT		DISTANCE (ONE WAY) FT	
			SULFIDE	NON-SULFIDE	HORZ. DIFF.	VERT. DIFF.	HORZ. DIFF.	VERT. DIFF.
4TH QTR/87	N.W.D.	AY	127	86	10,900	590	8,900	620
	R.Z.D.	BZ	1380	1380	10,100	480	9,100	480
	M.W.D.	BZ	-	3178	-	-	9,100	520
	ZN.II.D.	BZ	-	2226	-	-	8,700	400
	V.R.	BZ	-	1000	-	-	10,900	400
1ST QTR/88	ZN.II.D	BZ	649	480	10,400	550	9,600	480
	ZN.II.D	CZ	32	1664	5,400	230	5,200	160
	V.R.	CZ	-	3000	-	-	7,100	160
2ND QTR/88	I.D.	BZ	292	37	12,100	590	12,100	620
	ZN.II.D	CZ	140	455	7,000	310	6,400	240
	V.P.R.	CZ	-	1411	-	-	9,600	310
	V.R.	CZ	-	3000	-	-	8,300	240
3RD QTR/88	ZN.II.D	BZ	102	41	13,400	660	13,000	660
	ZN.II.D	CZ	302	808	8,500	440	7,900	340
	V.R.	CZ	-	2000	-	-	14,200	340
4TH QTR/88		BZ	120	-	13,700	680	-	-
	ZN.II.D	CZ	282	745	10,600	480	11,000	480
	ZN.II.D	DZ	-	577	-	-	3,000	20
	V.R.	DZ	-	2000	-	-	22,600	130
1ST QTR/89		BZ	204	-	14,100	700	-	-
	I.D.	CZ	103	693	11,100	500	11,500	520
	ZN.II.D	DZ	-	287	-	-	5,100	40
	V.R.	DZ	-	2000	-	-	35,800	40
2ND QTR/89	I.D.	CZ	116	88	12,900	600	13,100	600
	ZN.II.D	DZ	-	202	-	-	5,300	120
	V.R.	DZ	-	2000	-	-	45,700	120
3RD QTR/89	DBIP	CZ	157	-	10,000	580	-	-
	ZN.II.D	DZ	-	1263	-	-	7,200	180
	I.D.	DZ	-	693	-	-	14,100	300
4TH QTR/89	DBIP	DZ	44	-	8,200	300	-	-
	I.D.	DZ	-	3043	-	-	12,100	390
1ST QTR/90	DBIP	DZ	132	2378	8,100	380	8,100	380
2ND QTR/90	DBIP	DZ	907	1013	8,900	440	8,900	440
3RD QTR/90	DBIP	DZ	1162	226	9,100	520	9,100	510
4TH QTR/90	DBIP	DZ	894	117	9,600	580	9,600	580
1ST QTR/91	DBIP	DZ	236	24	10,500	660	10,500	660