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### **CIRQUE PROJECT**

# ENVIRONMENTAL IMPACT STATEMENT

PRESENTATION OVERHEADS for FEBRUARY 25, 1991 MEETING

Presented to:

B.C. Mine Development Steering Committee Victoria, B.C.

Prepared by:

Curragh Resources Inc. Toronto, Ontario

## The Proposed CIRQUE MINE MINE DEVELOPMENT STEERING COMMITTEE

#### **CIRQUE MINE DESCRIPTION**

#### **GEOLOGY AND ORE RESERVES:**

- NORTH AND SOUTH DEPOSITS
- MASSIVE SULPHIDE AND BARITE IN A SINGLE STRATIGRAPHIC HORIZON, ENTIRELY HOSTED IN SILICEOUS BLACK SHALES
  - BARITE FACIES
  - PYRITE FACIES
  - BANDED PYRITE
- TOTAL EXPLORATION WORK TO DATE:
  - CAMC 45,000 M DRILLING ALL SURFACE
  - CURRAGH 13,000 M DRILLING, 211 HOLES, SURFACE AND UNDERGROUND
  - 1,300 M DRIFTING
  - 100 M RAISING (2)
- NORTH OREBODY DIMENSIONS
  - 1,000 M LONG/ 300 M WIDE/ 2 M TO 60 M THICK

	AGE	GROUP	FORMATION		
	MISS.		WARNEFORD		
	DE∨□NIAN	-	GUNSTEEL		
		EARN	AKIE WARNEFORD AKIE		
			► GUNSTEEL		
			AKIE PAUL KWADACHA RIVER REEF		
	SILURIAN	ROAD RIVER	SILURIAN SILTSTONE		
	□RD□∨ICIAN		ORDOVICIAN SHALE		
			OSPIKA VOLCANICS		
			ORDOVICIAN SHALE		

THE PERSON

REVISIONS	Curragh Resources Inc.	Figure 2-2
	CIRQUE PROJECT	Date 31/12/1990 Geologist L. Pigage
	STRATIGRAPHY	Drawing No:

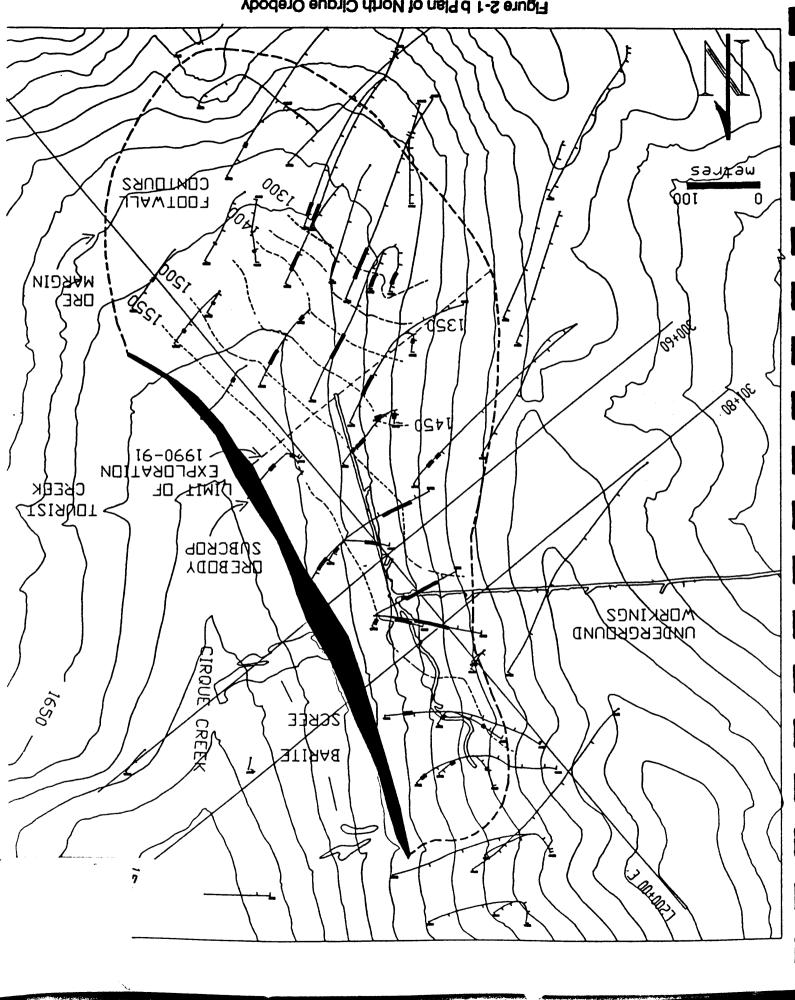
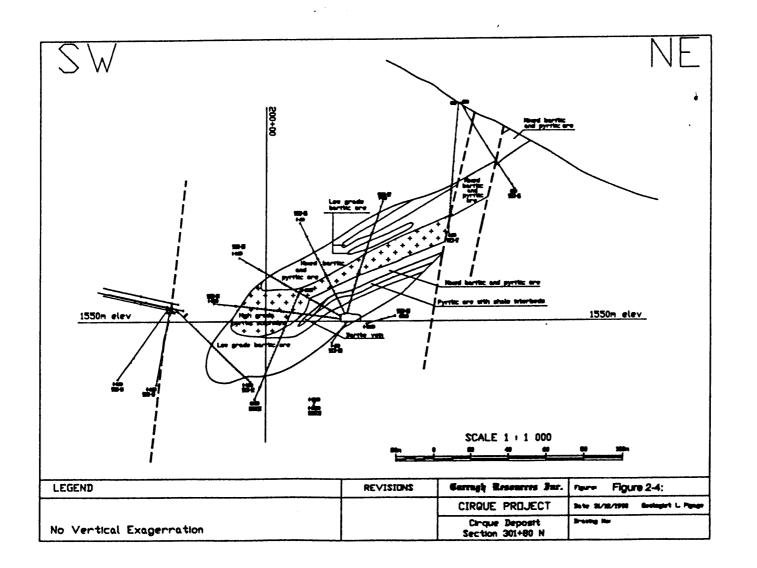


Figure 2-1 b Plan of North Cirque Orebody



## The Proposed CIRQUE MINE MINE DEVELOPMENT STEERING COMMITTEE

#### **CIRQUE MINE DESCRIPTION**

#### **GEOLOGY AND ORE RESERVES (Cont'd):**

- GEOLOGICAL MINERAL INVENTORY (NORTH OREBODY)
  - 32,200,000 TONNES
    - 2.2% LEAD
    - 7.9% ZINC
    - 48 G/T SILVER
- MINEABLE RESERVES (NORTH OREBODY)
  - 22,100,000 TONNES
    - 2.8% LEAD
    - 9.4% ZINC
    - 60 G/T SILVER