

The Consolidated Mining and Smelting Company of Canada Limited

DRAWN BY: <i>RG Gifford</i>		TRACED BY:	
REVISED BY	DATE	REVISED BY	DATE

LANG CREEK AREA
COLUMNAR SECTION

SCALE:

DATE:

PLATE:

A

NET
500

LONG CREEK

C. 12

170' N. OF SEC.

90' N. OF SEC.

MARINE CLIFFS
AND
SANDSTONE
CRECCIA

ARGILLITE CHERT

VOLCANIC

VOLCANIC

UNCONFORMABLE VOLCANIC
AND MARINE CLIFFS

SY-VOLCANIC
HIDDEN VALLEY

T
DRAWN BY A.S.G.
REVISED BY

B

EAST

3500

ANGIOLITE, GALENT

3000

2500

PROJECTION OF DIORITE BODY ASSUMED AS TO POSITION OR EXISTENCE.

RECEIVED

DEC 15 1961

2000

COMINCO - MINES DIV

The Consolidated Mining and Smelting Company of Canada Limited

DRAWN BY:		TRACED BY:	
REVISOR	DATE	REVISOR	DATE

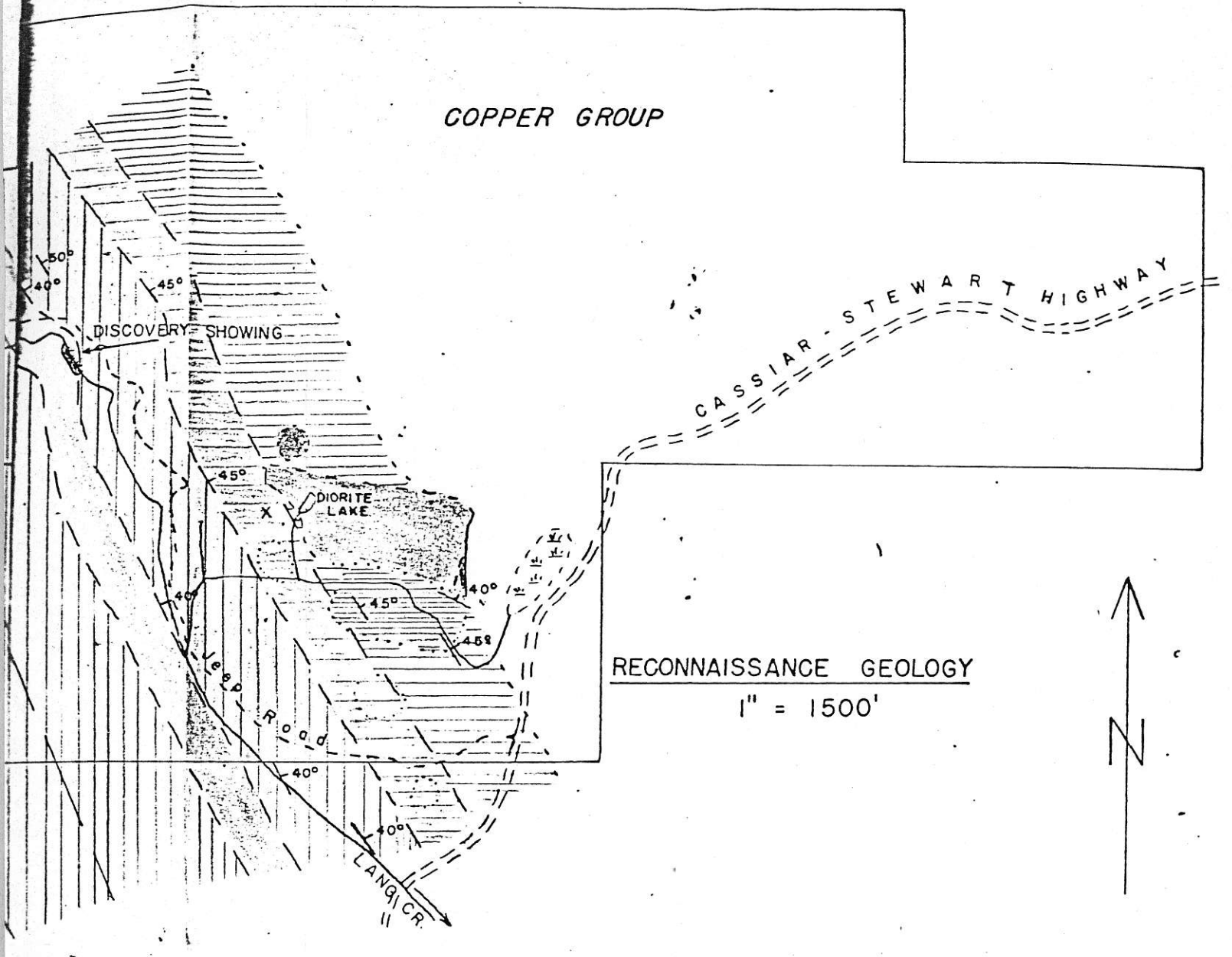
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SCALE: 1" = 200'

DATE: Nov 1961

PLATE: VI

COPPER GROUP



RECONNAISSANCE GEOLOGY

1" = 1500'



The Consolidated Mining and Smelting Company of Canada Limited

LIARD M.D.

DRAWN BY: P.H.S.		TRACED BY: E.R.G.	
REVISED BY	DATE	REVISED BY	DATE

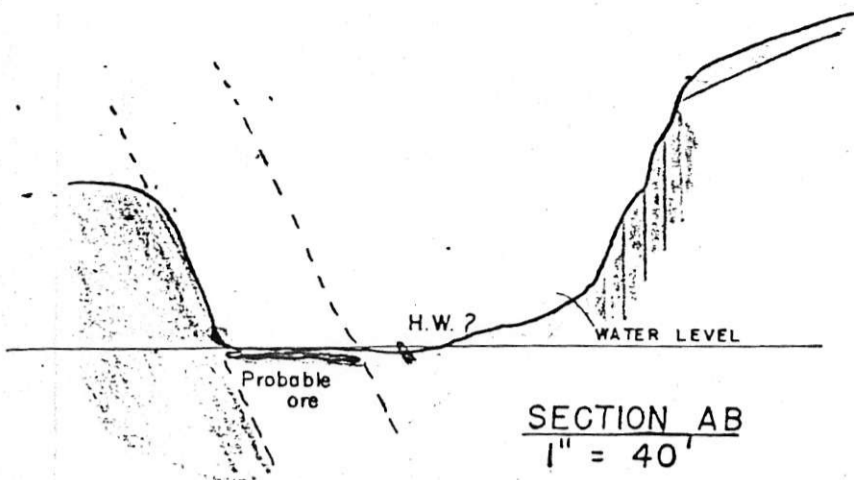
LANG CREEK
(COPPER GROUP)

104P-4

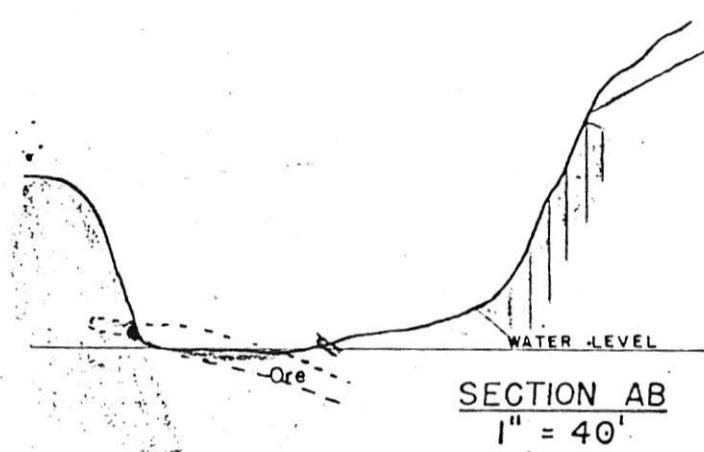
SCALE: AS SHOWN

DATE: DEC. 1960

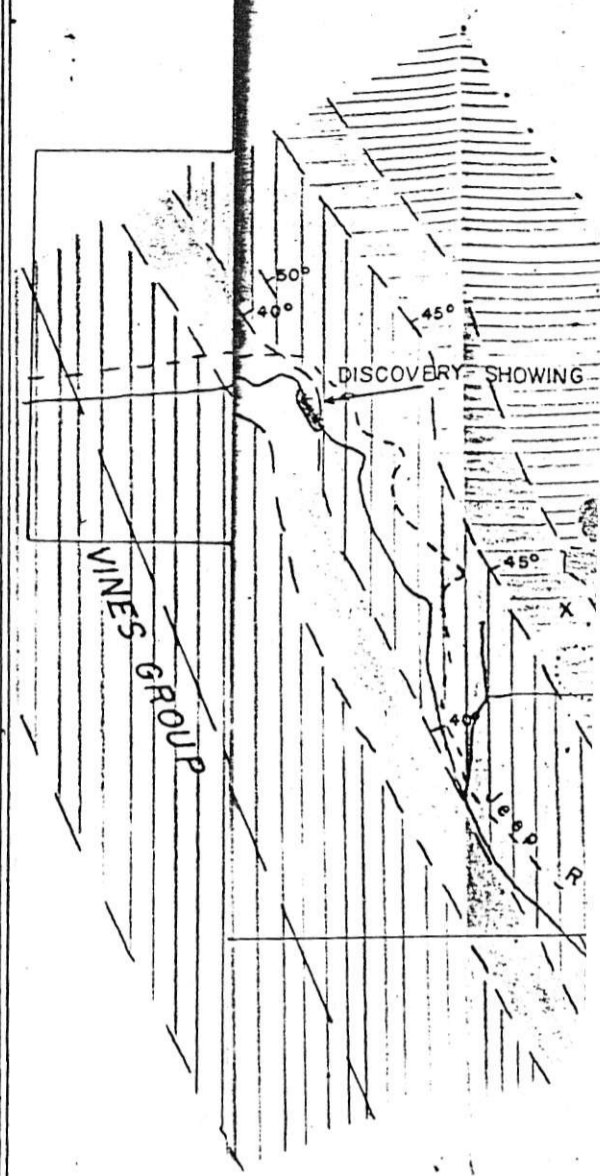
PLATE:



More likely interpretation



Less likely interpretation



LEGEND

- | | |
|--|---|
| <ul style="list-style-type: none"> Diabase Diorite, intrusive Volcanics Mostly Argillite Volcanics, minor Argillite Argillite, minor Volcanics | <ul style="list-style-type: none"> Volcanics, Sylvester? Devonian? Mostly Argillite Limestone, Hidden Valley? Silurian? Sulphide Mineralization
Massive - Disseminated - Weakly Disseminated Overburden |
|--|---|
- Assay Sequence — $\frac{Au}{oz/TON}; \frac{Ag}{oz/TON}; \% Cu; \% Zn.$
Length in feet

The	
DRAWN BY:	P.H
REVISED BY:	DA

COPPER 32
M.C.

COPPER 2
M.C.

COPPER 31
M.C.

COPPER 1
M.C.

