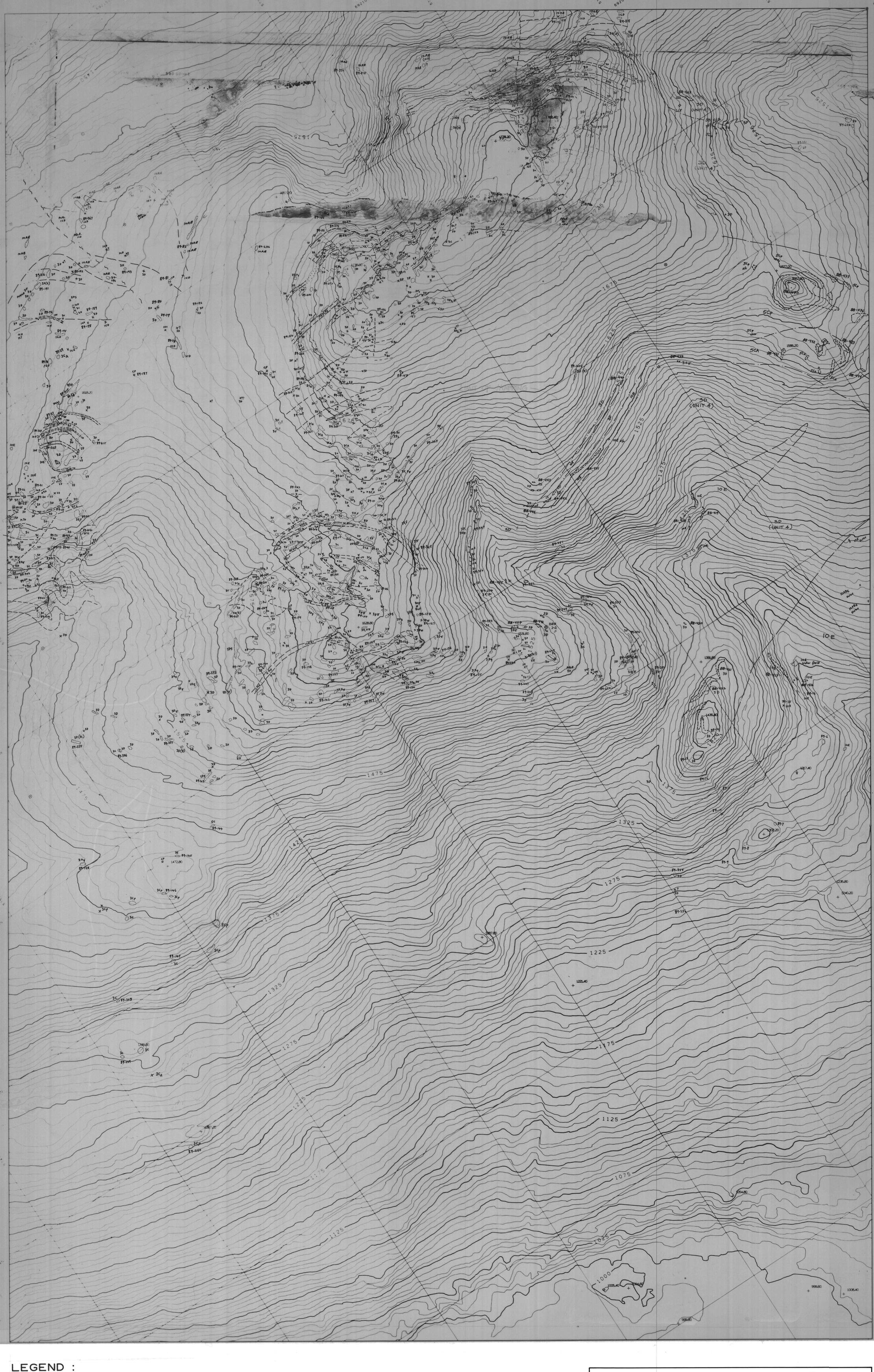

LEGEND :

ROCK TYPES

VANGORDA FORMATION

3D (UNIT 4)	BIOTITE CALC-SILICATE
3F	MARBLE
5B	CALCAREOUS BIOTITE PHYLLITE
$5C_A$	AMPHIBOLITE (METABASITE)
$5C_P$	PYROXENITE

MT. MYE FORMATION

ICD	NONCALCAREOUS BIOTITE SCHIST
3C	AMPHIBOLITE (METABASITE)
3D (UNIT 2)	BIOTITE CALC-SILICATE
3F	MARBLE
3G	NONCALCAREOUS PHYLLITE

INTRUSIONS

$IOAB_M$	MEGACRYSTIC GRANITE (ANVIL BATHOLITH)
IOE	HORNBLENDE-BIOTITE PORPHYRY

LITHOLOGIC CONTACT

U D FAULT

CALC-SILICATE / CALCAREOUS PHYLLITE — METAMORPHIC "ISOGRAD"

SHEET INDEX

6	7	8	E 6-5 (W 1/2)	E 6-5 (E 1/2)
		D 6-4 (E 1/2)	E 6-3 (W 1/2)	E 6-3 (E 1/2)

SCALE 1 : 5000

100 0 100 200 300 400 500 METRES

CONTOUR INTERVAL 5 m

inches 0 1 2

0 1 2 3 4 5 centimetres

YUKON GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

CURRAGH RESOURCES INC.

FARO NW PROJECT

1988 GEOLOGY - MAP 7

DRAWING : 88WH - FA - 0007

FIGURE : 10

GEOLOGIST : L.C. PIGAGE

016846