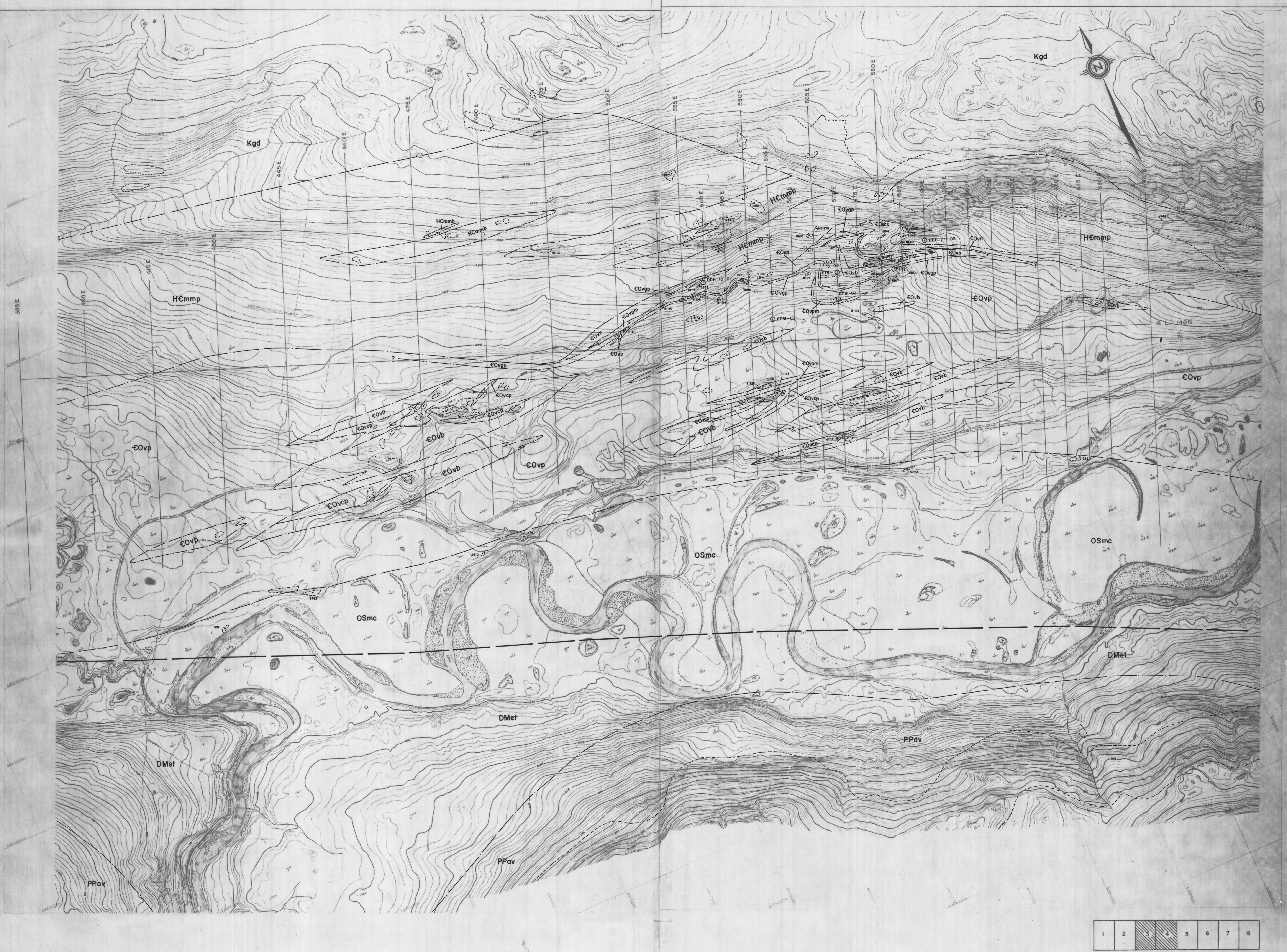
TENAC MINERAL CLAIMS
GEOLOGY MAP
SCALE 1: 10,000



CRETACEOUS

Kgd	Biotite granodiorite quartz monzonite.

PENNSYLVANIAN - PERMIAN
Anvil Range Group

PPav	Medium to dark green, massive to fragmental finely crystalline alkali basalt.

DEVONIAN - MISSIPPIAN
Earn Group

DMet	Beige, phyllitic chert and carbonaceous phyllite and slate; includes pebble conglomerate.

ORDOVICIAN - SILURIAN
Menzie Creek Formation

OSmc	Chloritic phyllite, chlorite - mottled metabasalt and metabasite.

CAMBRIAN - ORDOVICIAN
Vangorda Formation

ЄOvp	Calcareous muscovite - chlorite ± biotite phyllite.
ЄOvcs	Calc - silicate phyllite equivalent of ЄOvp.
ЄOvb	Dark green, variably calcareous, massive metabasite.
ЄOvcp	Laminarly banded, variably calcareous, chloritic phyllite.
ЄOvgp	Variably calcareous, graphitic phyllite.
ЄOvpm	Phyllitic marble and silicated marble.
ЄOvn	Non - calcareous muscovite - chlorite ± biotite phyllite (possibly = HCmmp)

HADRYNIAN - CAMBRIAN
Mt. Mye Formation

HCmmp	Non - calcareous, grey - brown biotite - muscovite andalusite schist with lesser phyllitic equivalents.
HCmmb	Dark green variably calcareous, massive to foliated metabasite.

• 3820	Station Number
(dashed outline)	Outcrop Boundary
(dash-dot line)	Geological Contact
(heavy dashed line)	Steep Fault
⊙	Diamond Drill Hole Location

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.

Scale 1:10,000
0 100 200 300 400 500 1000 M

012004

CYPRUS ANVIL MINING CORPORATION

MAL, BAR, WOP, TENAS, BELL AND T MINERAL CLAIMS - TENAS OPTION
Whitehorse & Watson Lake Mining Districts

GEOLOGY

NTS: 105 K - 1, 2 & F - 16
SURVEY BY: J. M.
DRAWN BY: C. L. C.

DATE: MAY 1982
MAP Nº. 2