



Flight Path

Flight path recovery from
VHS video tape.
Average terrain clearance 60m
Average line spacing 100m

EM Anomalies

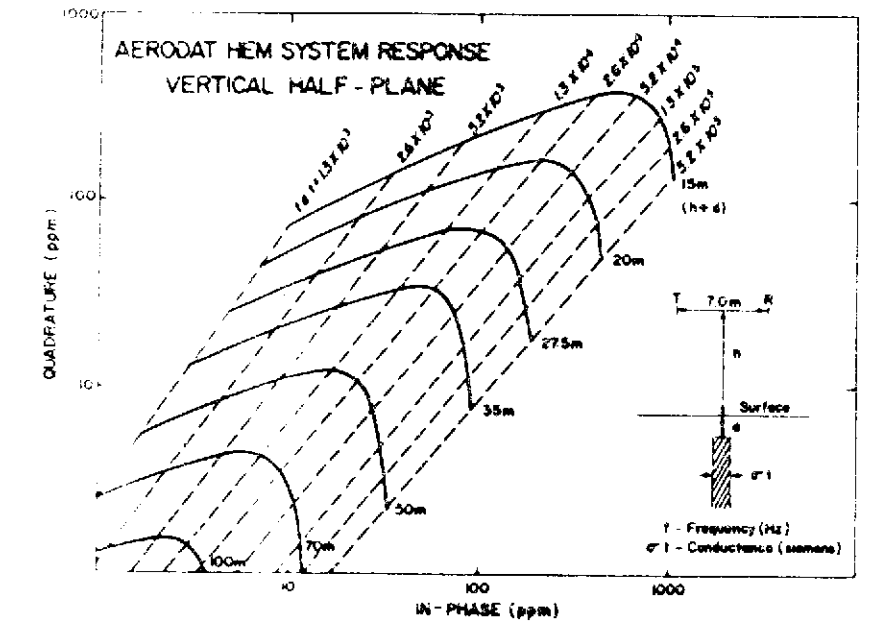
Conductivity Thickness (mhos)

- 0 - 2
- 2 - 4
- 4 - 8
- 8 - 15
- 15 - 30
- 30 - 50

EM Anomaly At 4500 Hz
Conductivity 7.5 mhos
Conductivity 15 mhos (see label)

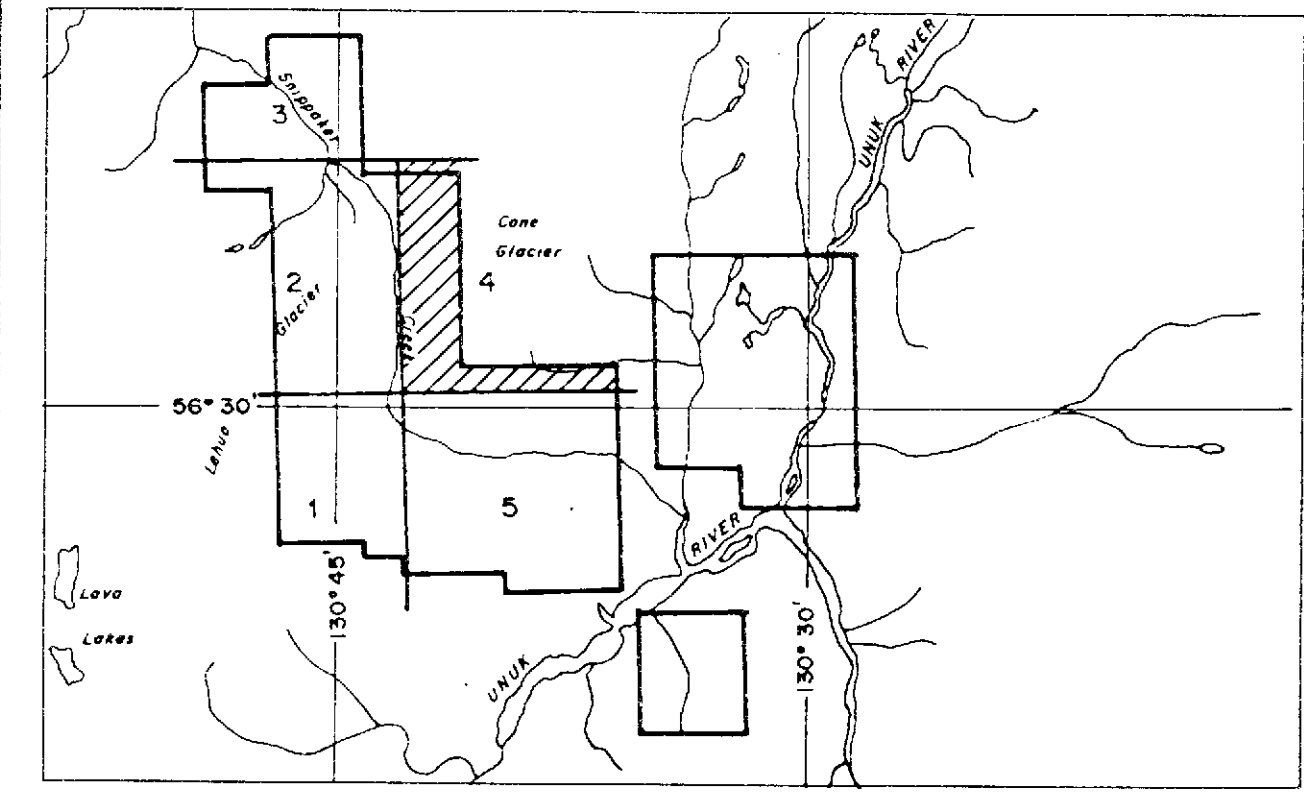
INTERPRETATION LEGEND

- Contact
- Dike-Like Magnetic Anomalies
(Define-Possible)
- Possible intrusives
- Faults
- Interpreted bedrock conductor axis



GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,987



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INTERPRETATION

CORPTECH INDUSTRIES INC. / KING - CONSOAT CLAIMS

ISKUT-UNUK RIVER

BRITISH COLUMBIA

SCALE 1:10,000

0 250 500 750 1000 Feet

0 100 200 300 400 500 600 700 800 900 1000 Meters

DATE: FEB, APR 1989

NIS No: 104 B/7, 10

MAP No: 3 J8901-AR3-4

AERODAT LIMITED



Flight Path

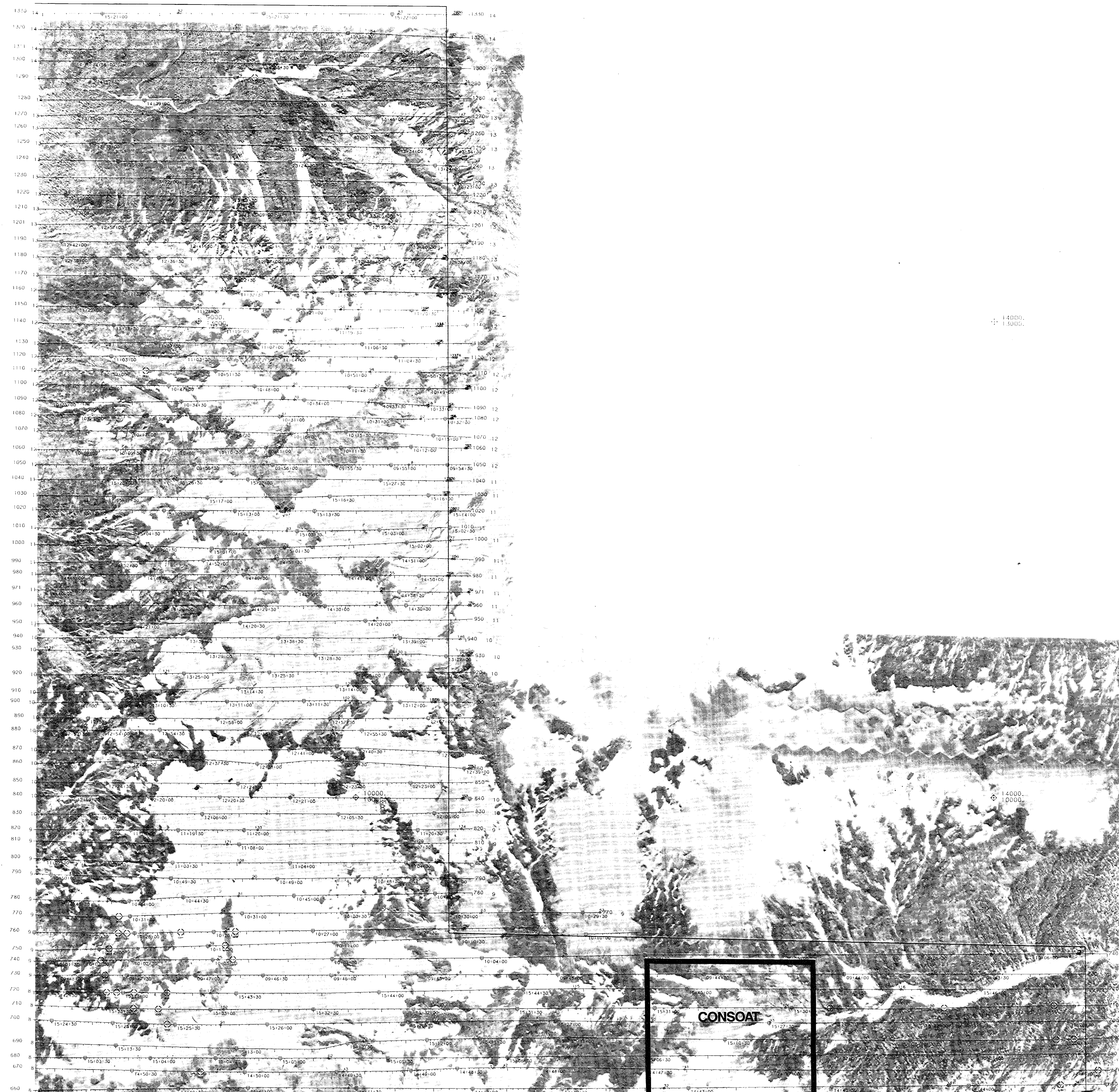
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Average terrain clearance 60m
Average line spacing 100m

EM Anomalies

Conductivity Thickness (mhos)

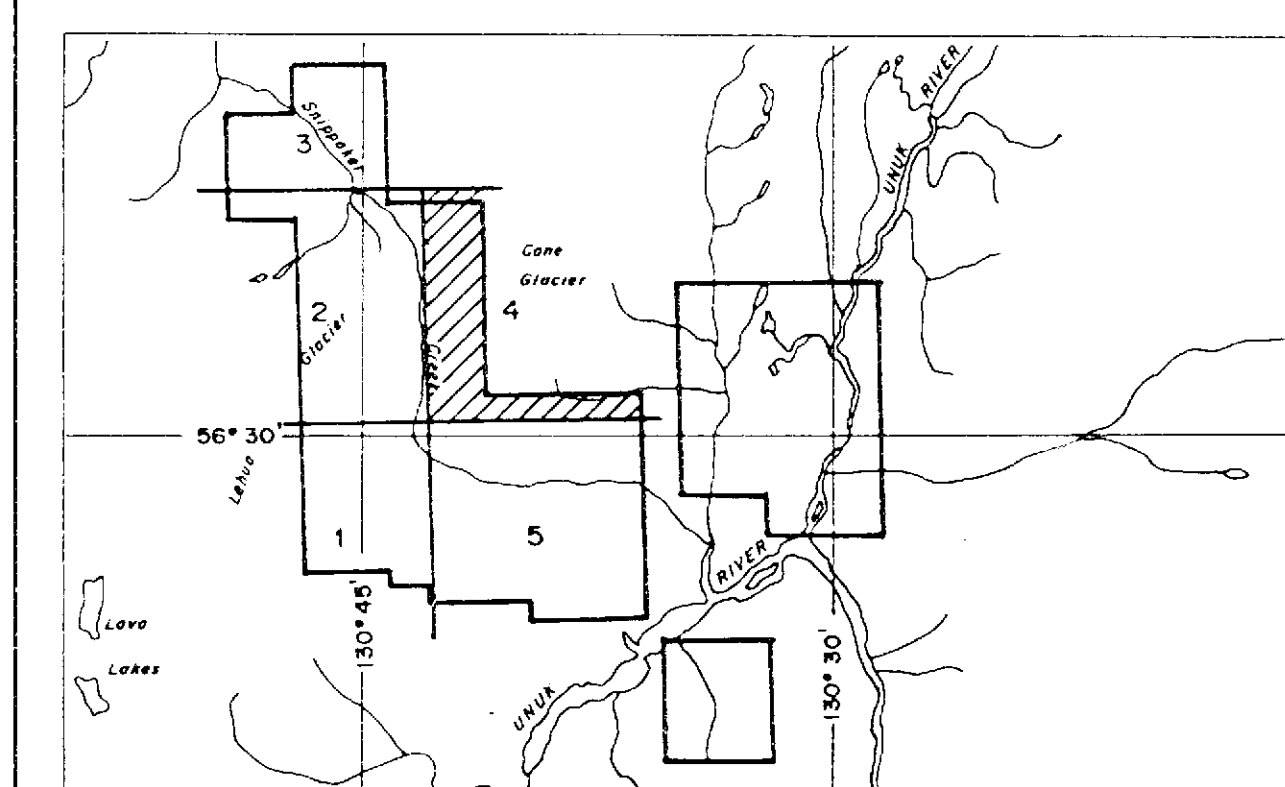
- 0 - 1
- 1 - 2
- 2 - 4
- 4 - 8
- 8 - 15
- 15 - 30
- 30 - 60

1W Anomaly A. 4500 Hz
2W Anomaly B. 4500 Hz
Conductivity Thickness
1.7 mhos 100m



GEOLOGICAL BRANCH ASSESSMENT REPORT

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FLIGHT PATH
CORPTECH INDUSTRIES INC. / KING - CONSOAT CLAIMS
ISKUT-UNUK RIVER
BRITISH COLUMBIA

SCALE 1:10,000
0 300 600 1200 2400 feet
0 100 200 400 800 Metres

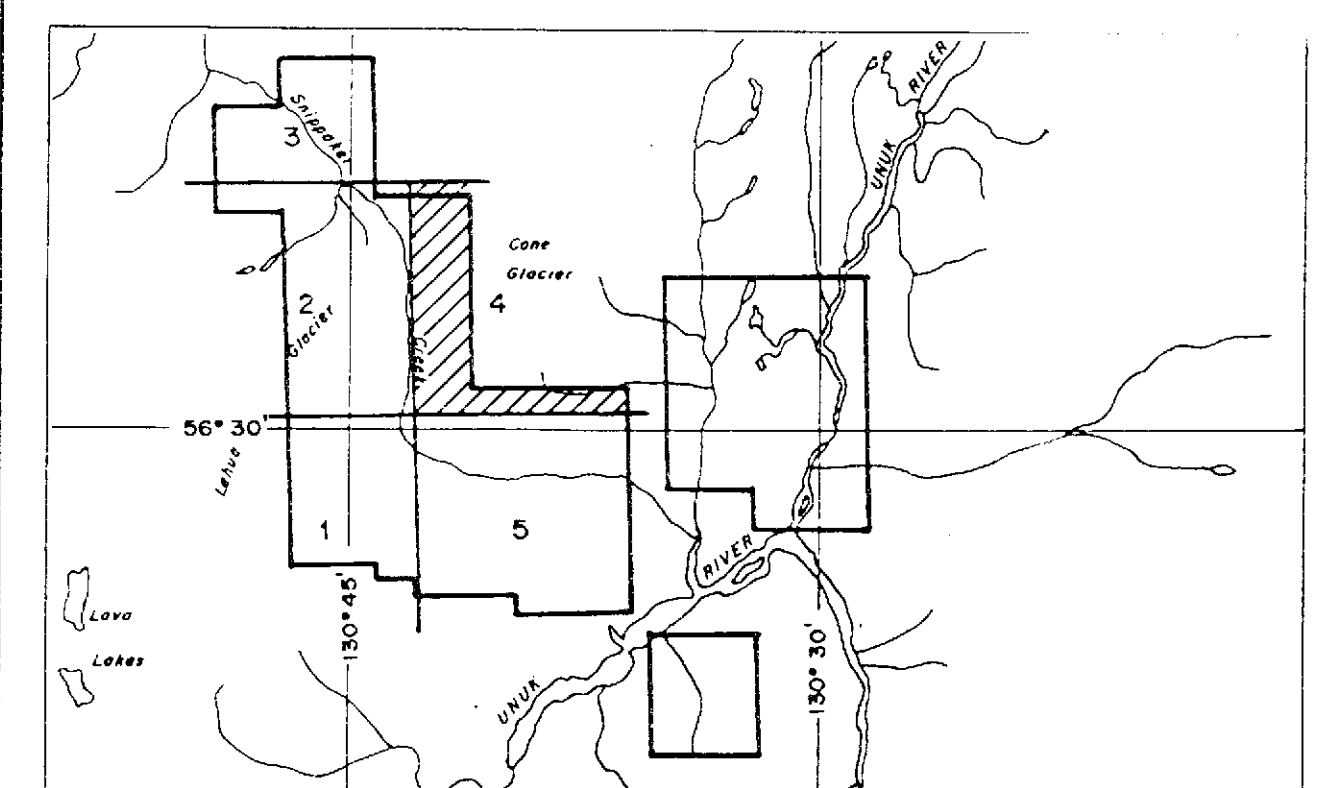
AERODAT LIMITED

DATE: FEB, APR 1989
NTS No: 104 B/7, 10
MAP No: 2 J8901-AR3-4



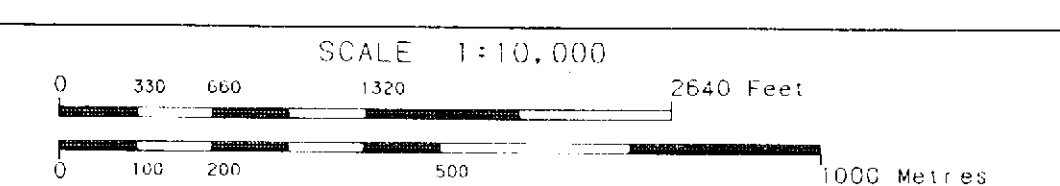
GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,987



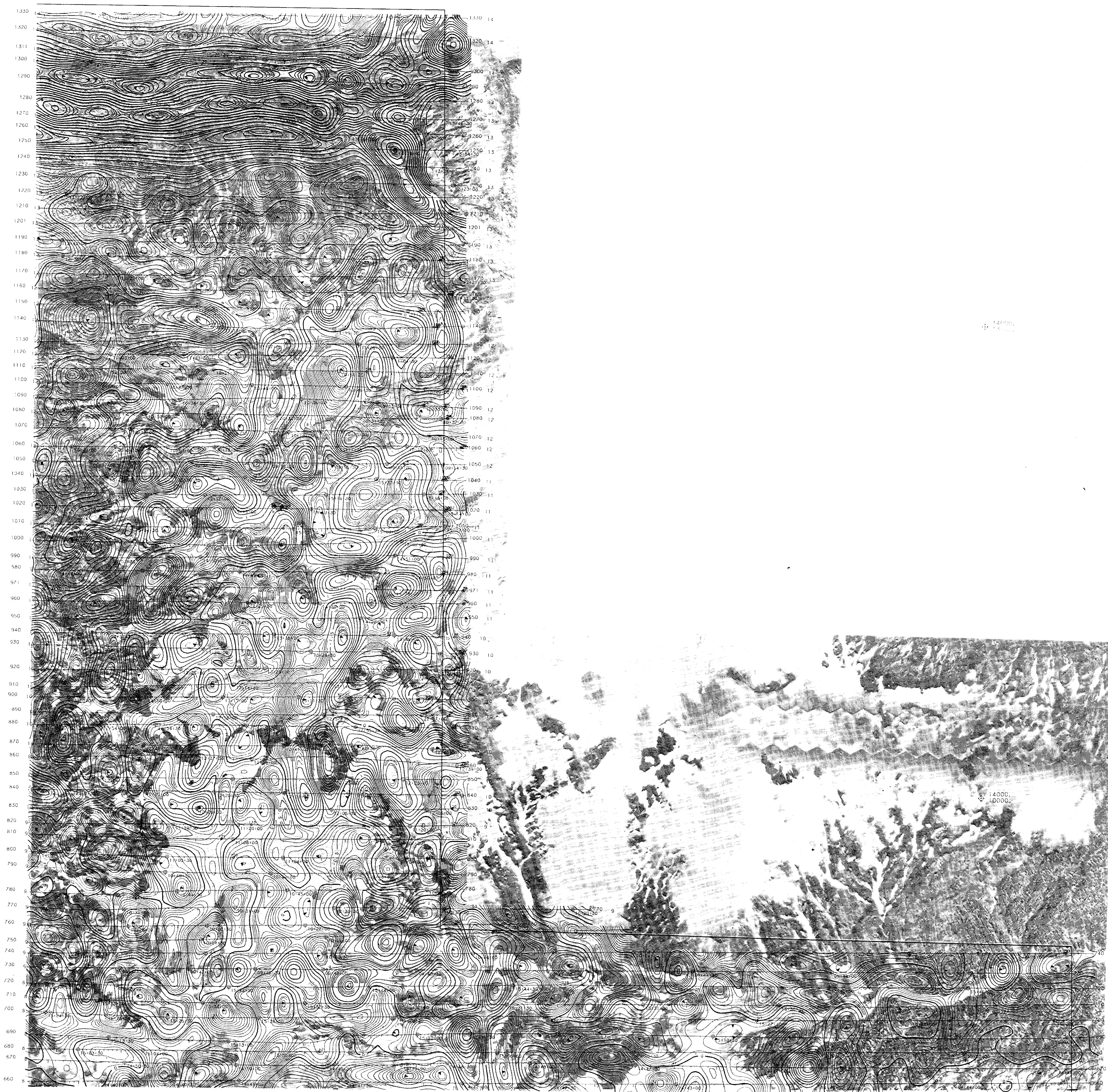
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BASE MAP
CORPTECH INDUSTRIES INC. / KING - CONSOAT CLAIMS
ISKUT-UNUK RIVER
BRITISH COLUMBIA



AERODAT LIMITED

DATE: FEB. APR 1989
NTS No: 104 B/7, 10
MAP No: 1 J8901-AR3.4



Flight Path

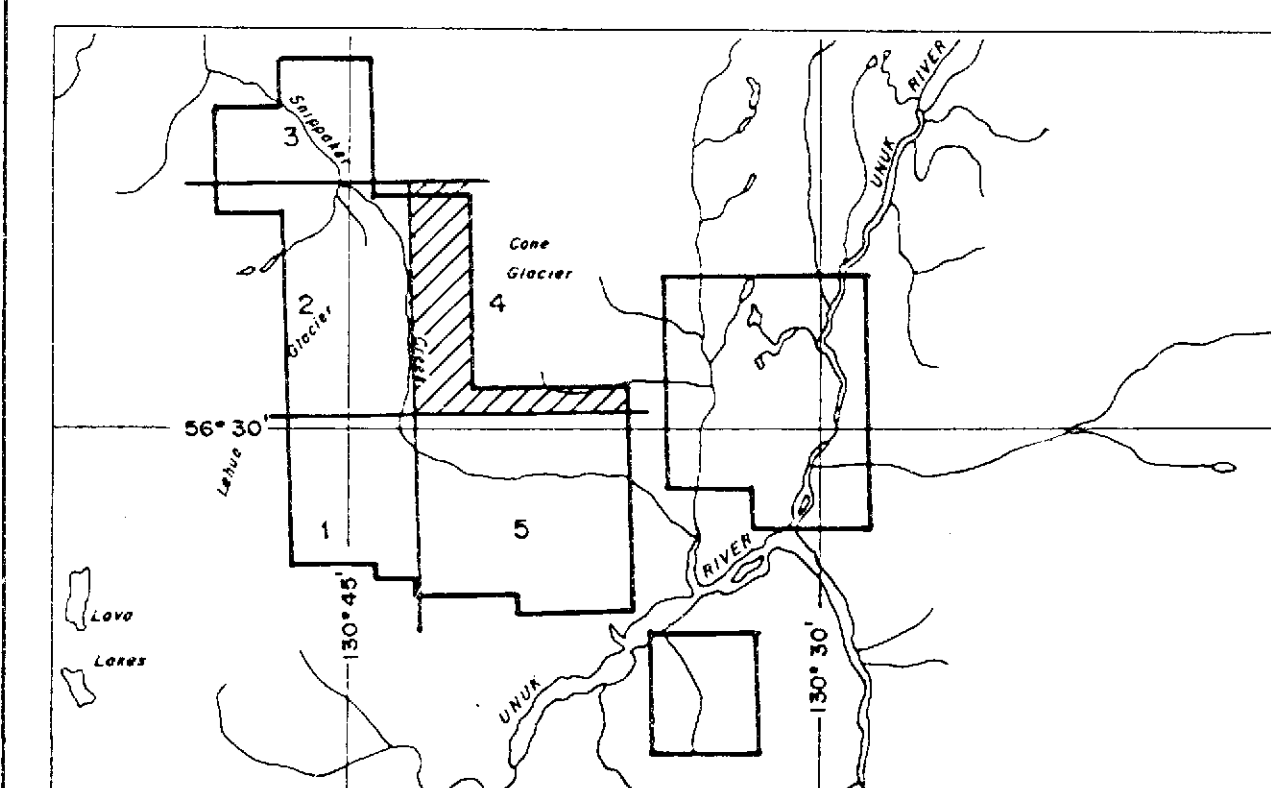
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Vertical Gradient

Vertical Magnetic Gradient
calculated from the total field
magnetic intensity in nT/m.
Cesium high sensitivity
magnetometer.
Sensor elevation 45m

GEOLOGICAL BRANCH
ASSESSMENT REPORT

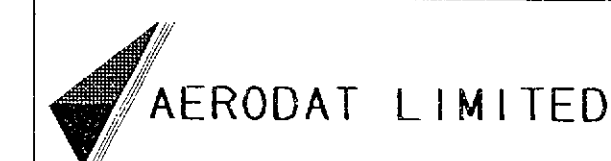
18,987



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CALCULATED VERTICAL MAGNETIC GRADIENT
CORPTECH INDUSTRIES INC. / KING - CONSOAT CLAIMS
ISKUT-UNUK RIVER
BRITISH COLUMBIA

SCALE 1:10,000
0 330 660 1320 2640 feet
0 100 200 500 1000 metres



DATE: FEB. APR 1989

NTS No: 104 B/7, 10

MAP No: 5 J8501-AR3-4

DATE:	FEB, APR 1989
NTS No:	104 B/7, 10
MAP No:	6 J8901-AR-3-4

