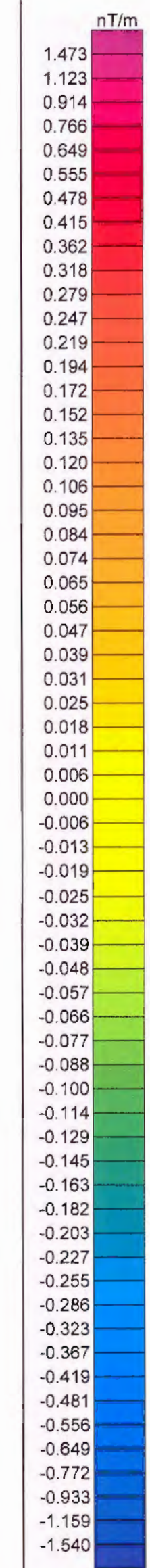
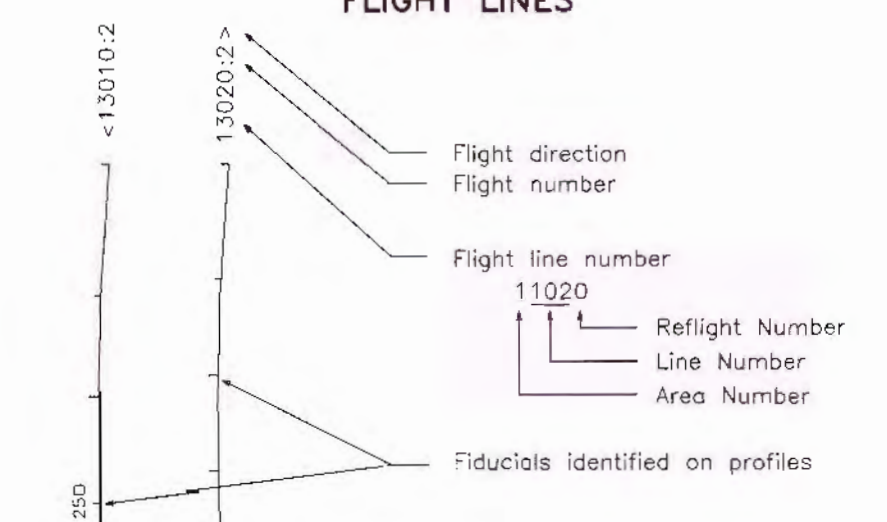


TECHNICAL SUMMARY

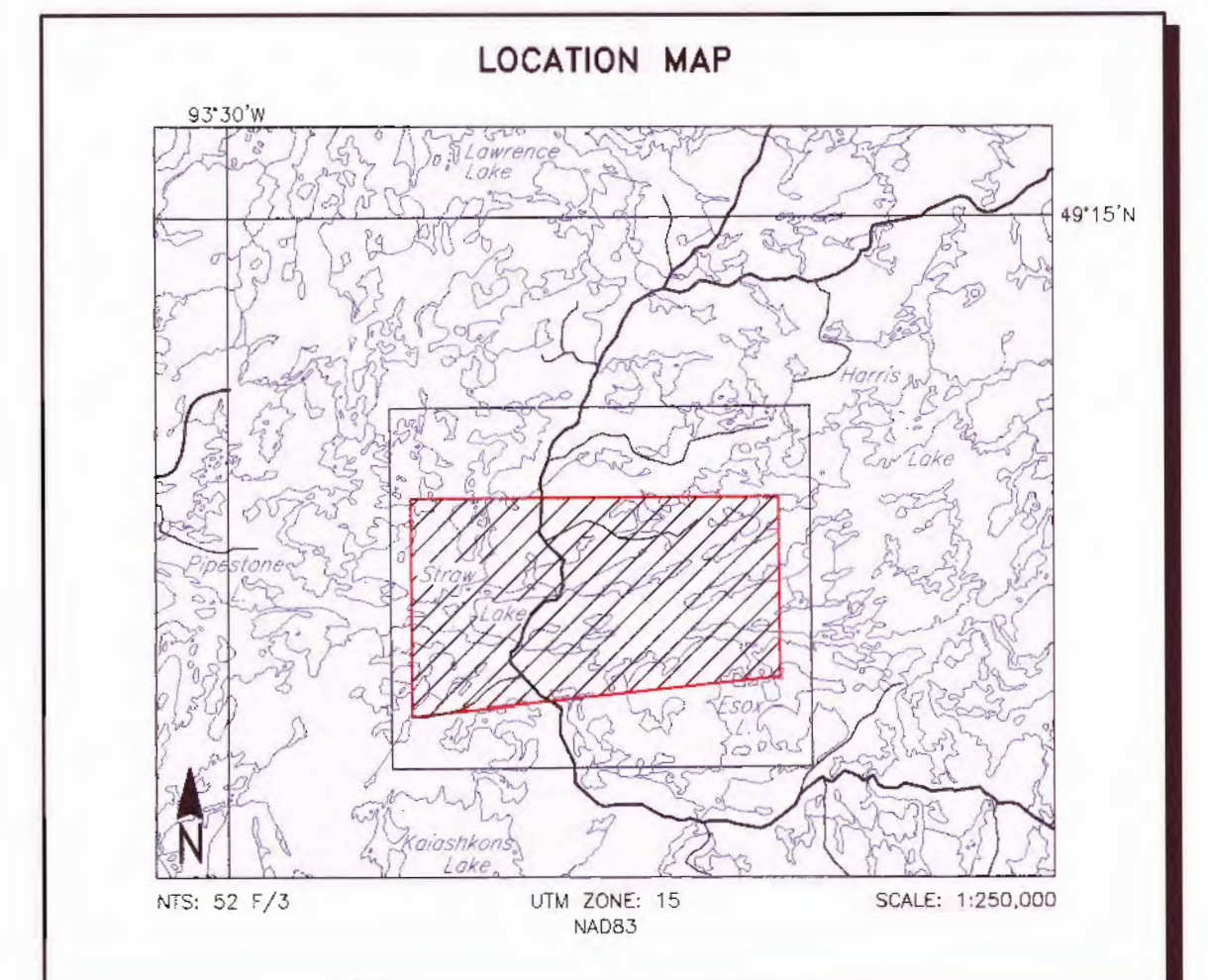
Navigation Differentially-corrected GPS
 Data reduction grid interval 10 metres
 Terrain clearance Helicopter 60 m
 Magnetometer Magnetometer 35 m
 Data sampling interval 0.1 second
 Magnetometer / sensitivity 4 Scintrex CS2 / 0.01 nT
 FUGRO Hell Triox
 Data acquisition system Helidos (MMZ)



FLIGHT LINES



TRANSVERSE HORIZONTAL MAGNETIC GRADIENT CONTOURS

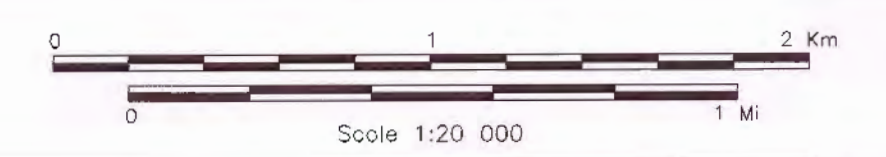


MINERAL MOUNTAIN RESOURCES INC.
 STRAW LAKE AREA, ONTARIO

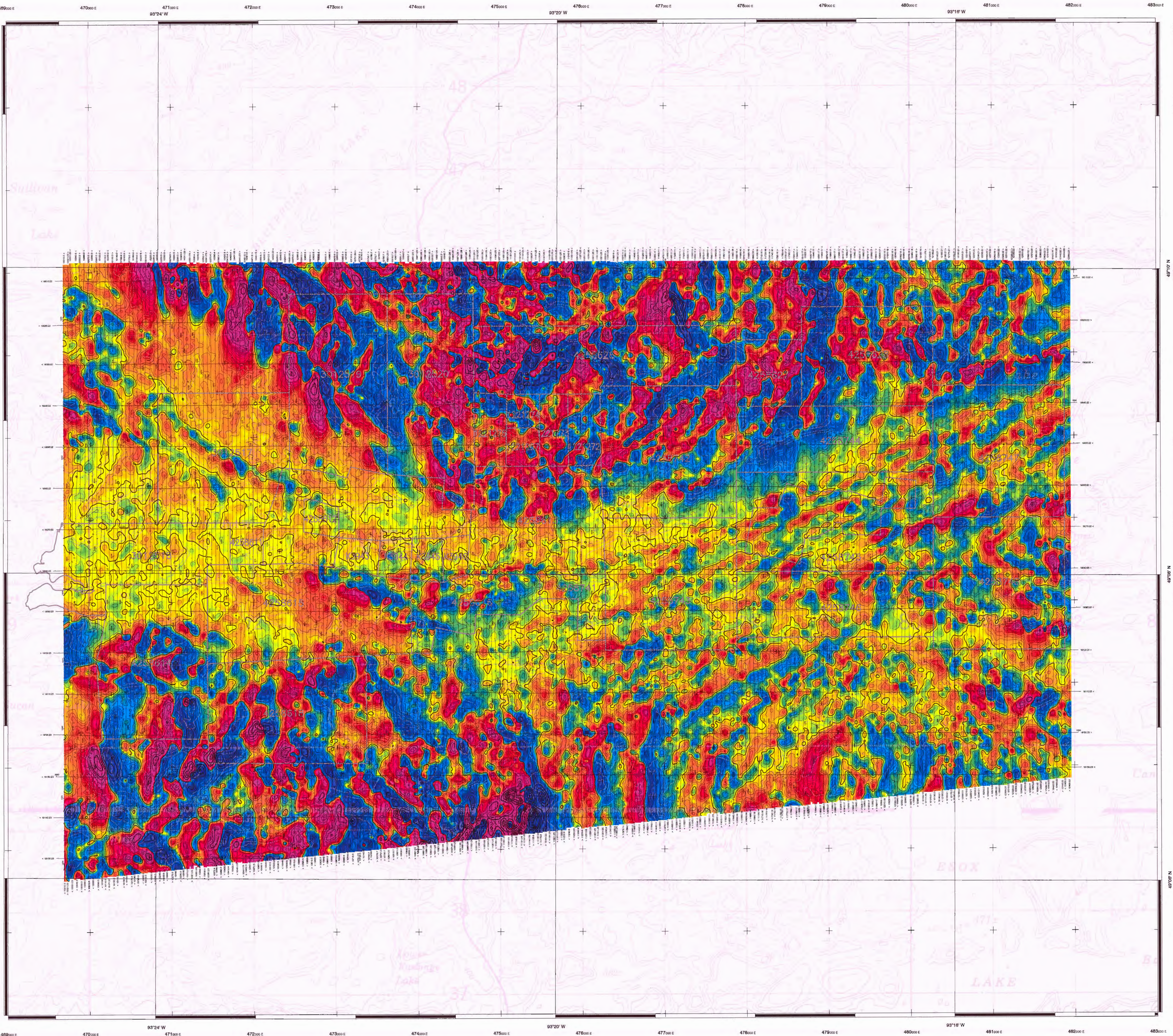
**TRANSVERSE HORIZONTAL
 MAGNETIC GRADIENT**

FUGRO MAG SURVEY	NTS: 52 F/3	GEOPHYSICIST:
DATE: JANUARY, 2011	JOB: 10064	SHEET: 1

Fugro Airborne Surveys

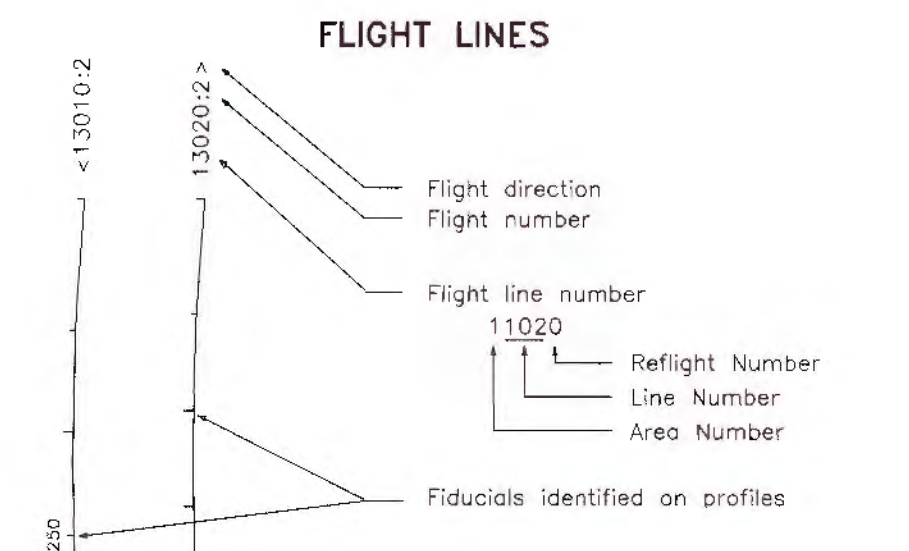
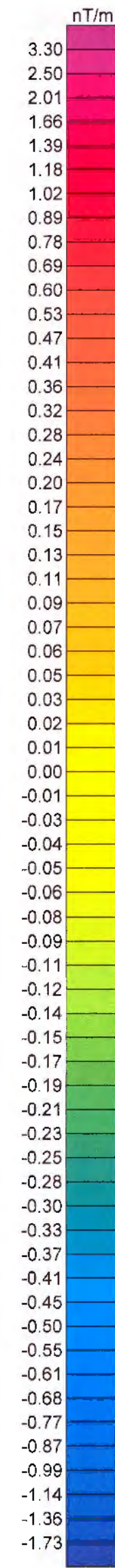


FUGRO AIRBORNE SURVEYS

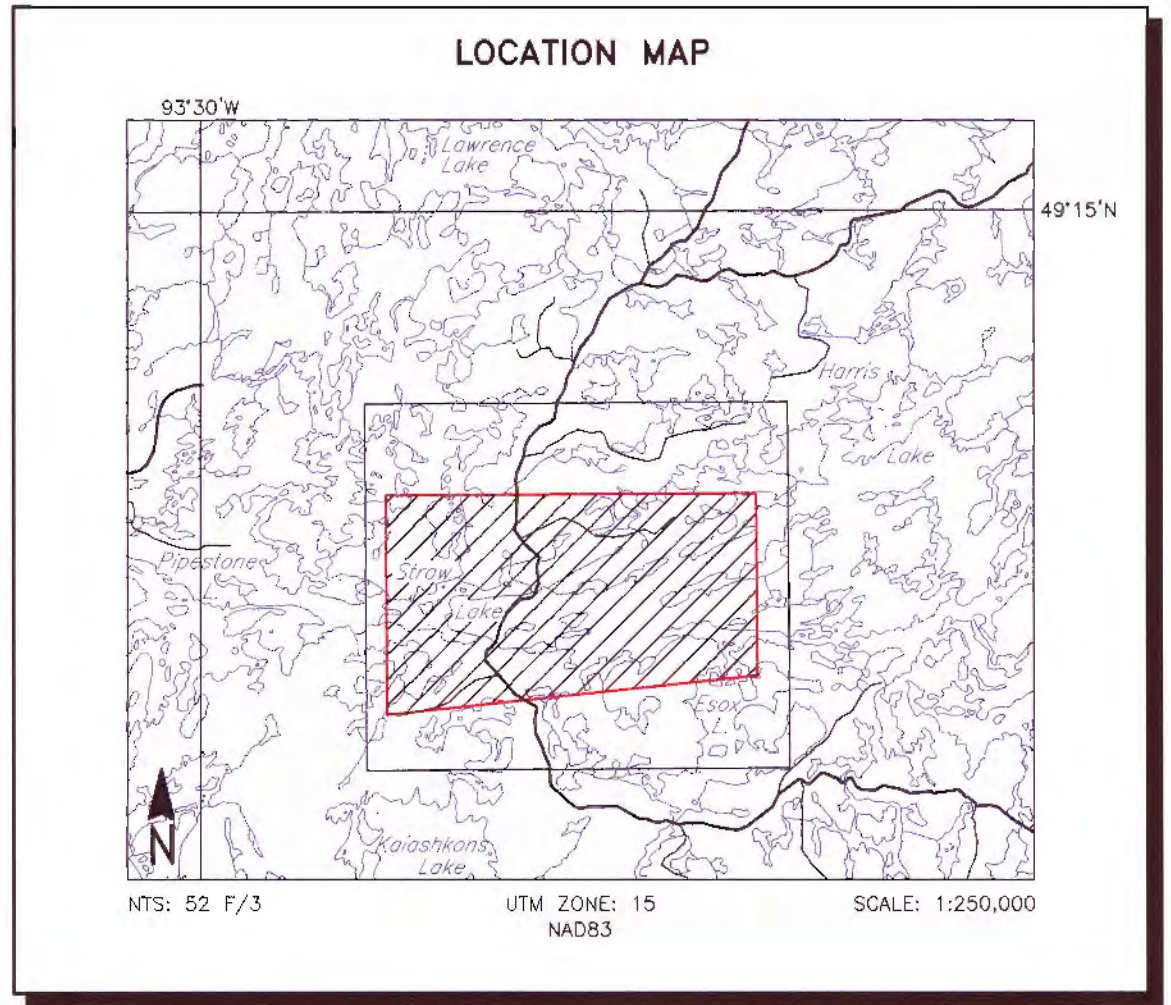
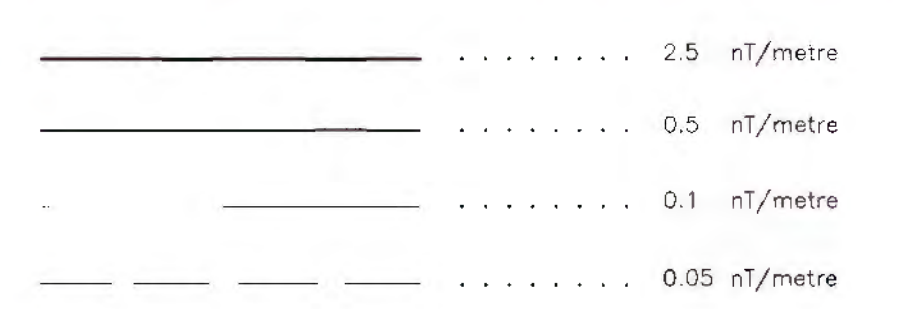


TECHNICAL SUMMARY

Navigation Differentially-corrected GPS
 Data reduction grid interval 10 metres
 Terrain clearance Helicopter 60 m
 Magnetometer Scintrex CS2 / 0.01 nT
 Data sampling interval 0.1 second
 Magnetometer / sensitivity FUGRO Hell Triox
 Data acquisition system Helidos (MM2)



MEASURED VERTICAL MAGNETIC GRADIENT CONTOURS

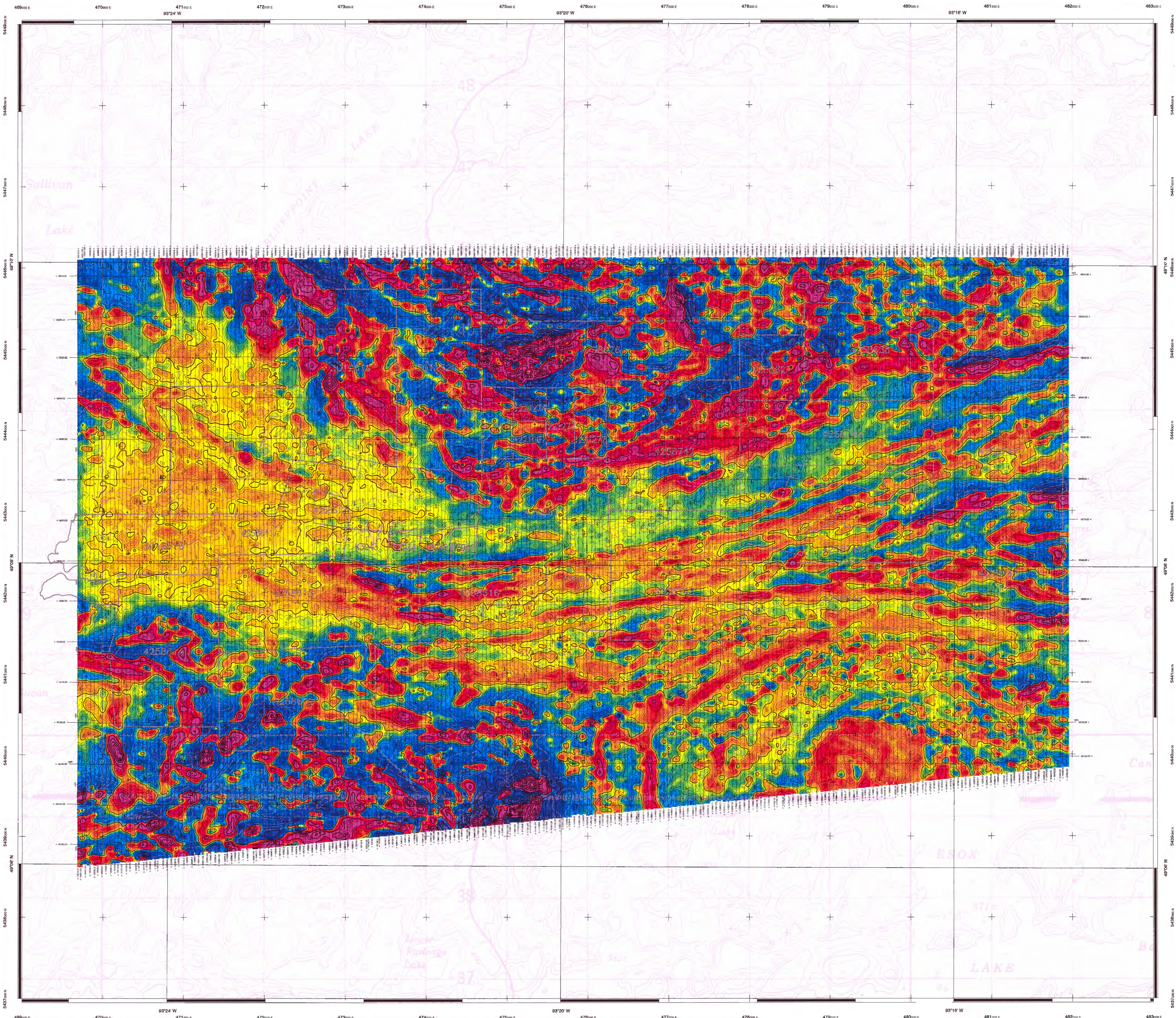
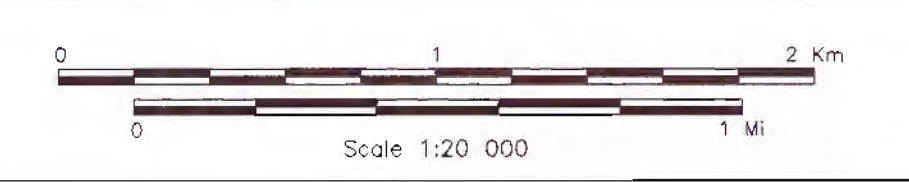


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 STRAW LAKE AREA, ONTARIO

MEASURED VERTICAL
 MAGNETIC GRADIENT

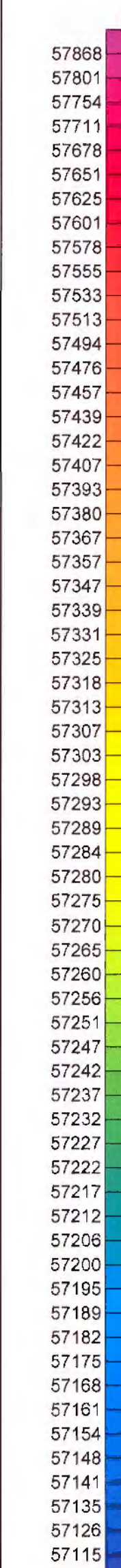
FUGRO MAG SURVEY	NTS: 52 F/3	GEOPHYSICIST:
DATE: JANUARY, 2011	JOB: 10064	SHEET: 1

Fugro Airborne Surveys

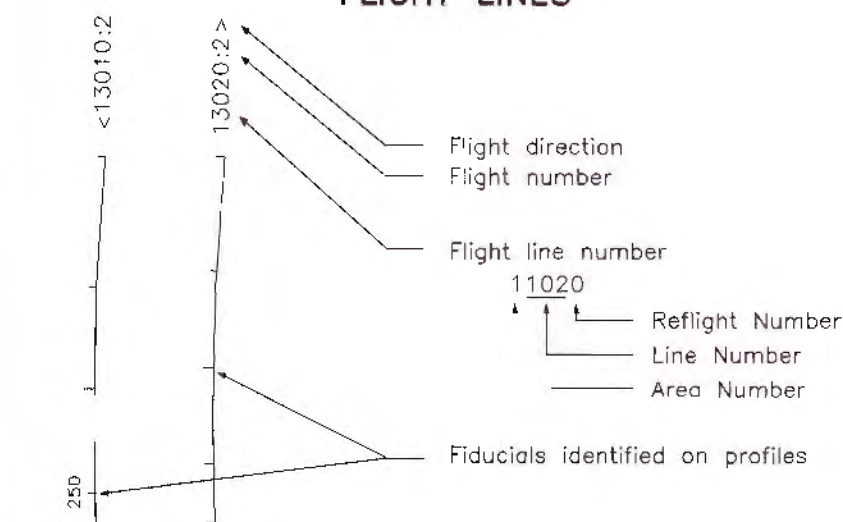


TECHNICAL SUMMARY

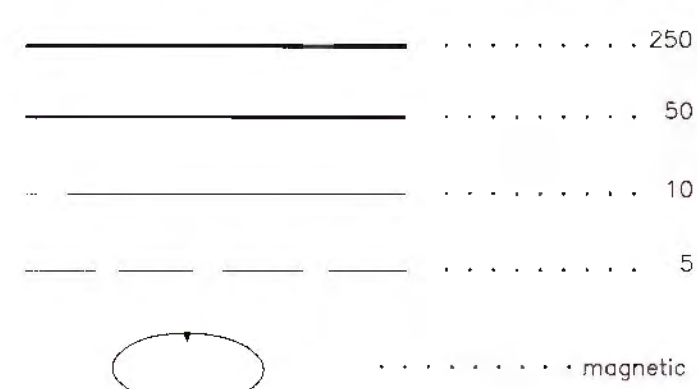
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 Terrain clearance Helicopter 60 m
 Magnetometer 35 m
 Data sampling interval 0.1 second
 Magnetometer / sensitivity 4 Saintrix CS2 / 0.01 nT
 FUGRO Heli Trax
 Data acquisition system HeliDAS (MM2)



FLIGHT LINES

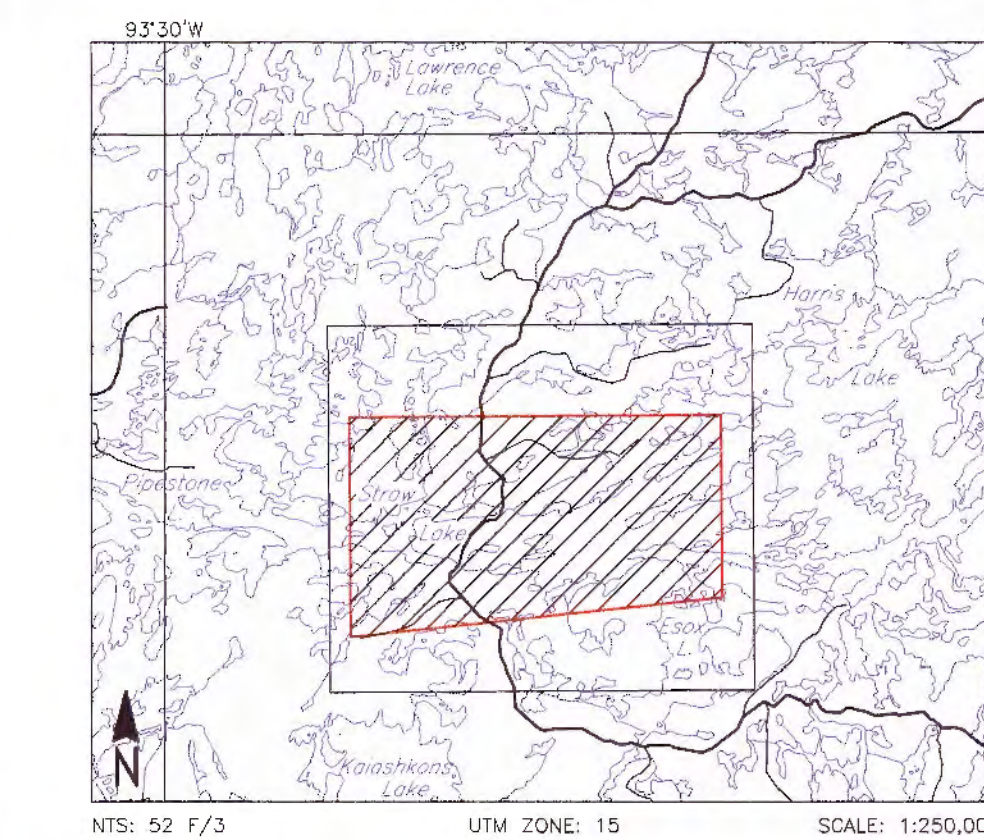


TOTAL MAGNETIC FIELD CONTOURS



Magnetic inclination within the survey area: 75 degrees N
 Magnetic declination within the survey area: 0.3 degrees E

LOCATION MAP



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 STRAW LAKE AREA, ONTARIO

TOTAL MAGNETIC FIELD
 Horizontal Gradient Enhanced

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Fugro Airborne Surveys		



FUGRO AIRBORNE SURVEYS

