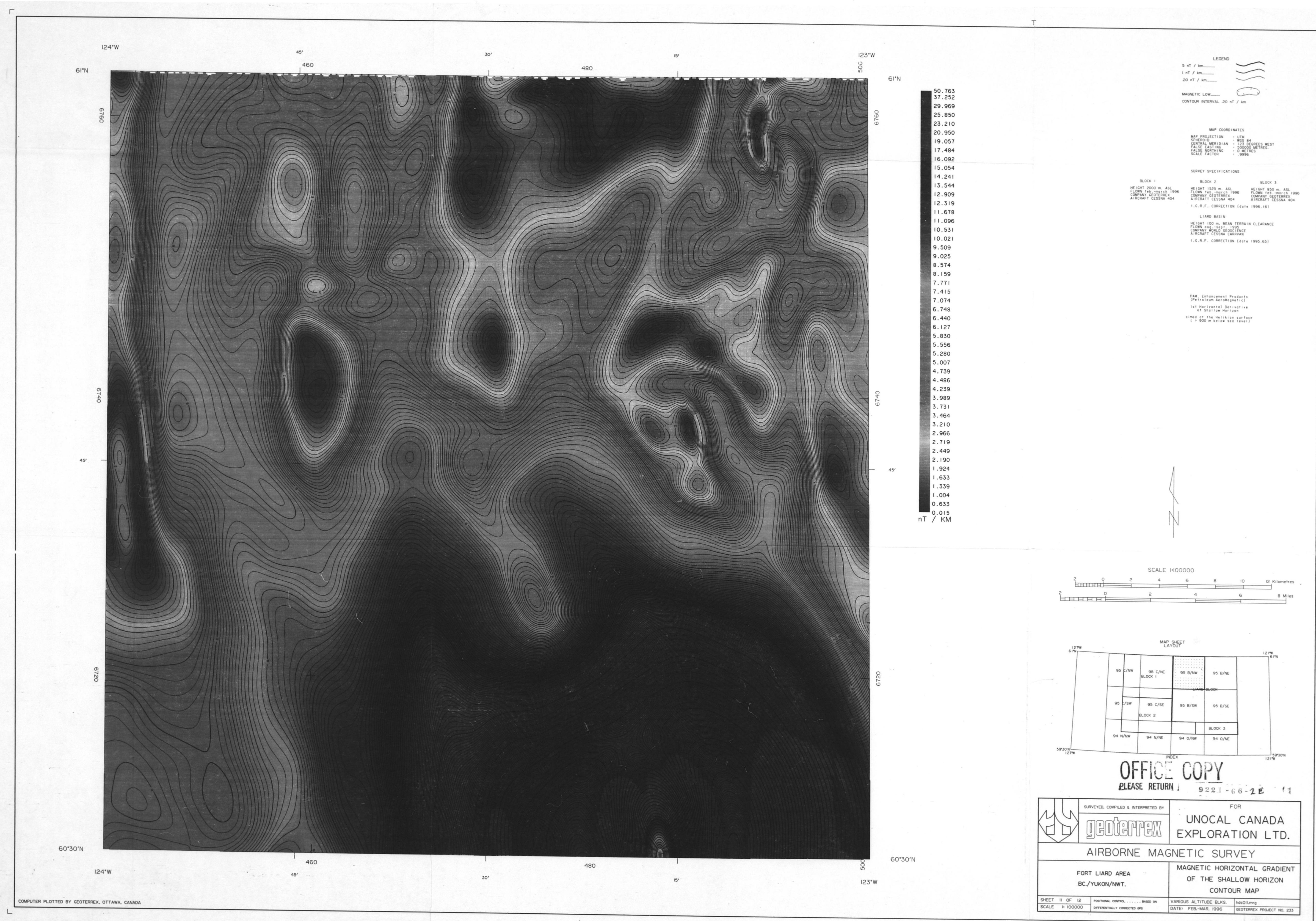




COMPUTER PLOTTED BY GEOTERREX, OTTAWA, CANADA

LEGEND
5 nT / km
1 nT / km
20 nT / km
MAGNETIC LOW
CONTOUR INTERVAL: 20 nT / km

MAP COORDINATES
MAP PROJECTION: UTM
SPHEROID: WGS 84
CENTRAL MERIDIAN: 123 DEGREES WEST
FALSE EASTING: 500000 METRES
FALSE NORTHING: 0 METRES
SCALE FACTOR: 0.9996

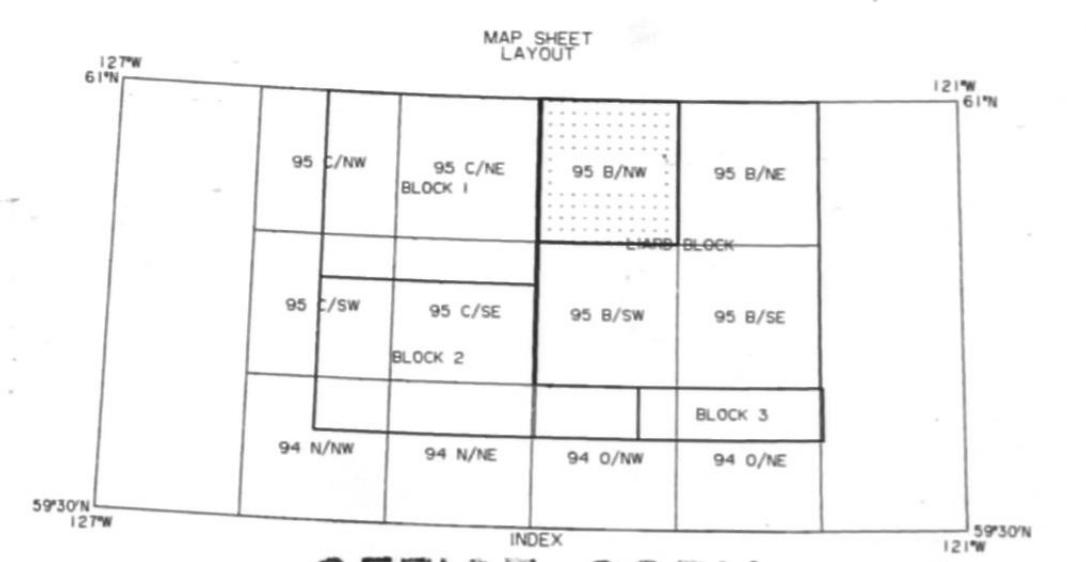
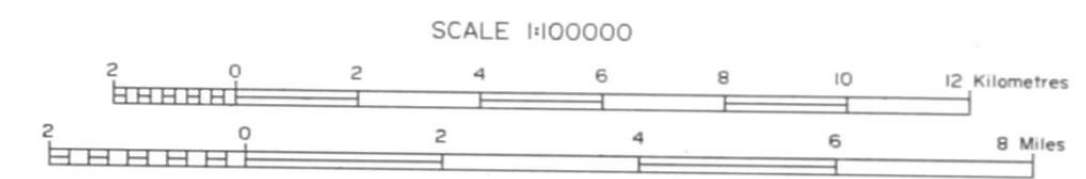
SURVEY SPECIFICATIONS
BLOCK 1
HEIGHT 2000 m. ASL
FLYING 140 METRES 1996
COMPANY: GEOTERREX
AIRCRAFT: CESSNA 441
I.C.R.F. CORRECTION (date 1996.16)

BLOCK 2
HEIGHT 1525 m. ASL
FLYING 140 METRES 1996
COMPANY: GEOTERREX
AIRCRAFT: CESSNA 441
I.C.R.F. CORRECTION (date 1996.16)

BLOCK 3
HEIGHT 850 m. ASL
FLYING 140 METRES 1996
COMPANY: GEOTERREX
AIRCRAFT: CESSNA 441
I.C.R.F. CORRECTION (date 1996.16)

LIARD BASIN
HEIGHT 100 m. MEAN TERRAIN CLEARANCE
FLYING 140 METRES 1996
COMPANY: GEOTERREX
AIRCRAFT: CESSNA 441
I.C.R.F. CORRECTION (date 1996.16)

PAW (Patrium AeroMagnetic)
1st Horizontal Derivative
at 500m height
Time of the Helix surface
1.0 900 m below the level



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PLEASE RETURN 9221-66-2E 11

	SURVEYED, COMPILED & INTERPRETED BY		FOR		
	geotrex		UNOCAL CANADA EXPLORATION LTD.		
	AIRBORNE MAGNETIC SURVEY				
	FORT LIARD AREA BC/YUKON/NWT.		MAGNETIC HORIZONTAL GRADIENT OF THE SHALLOW HORIZON CONTOUR MAP		
SHEET 11 OF 12 SCALE 1:100000		POSITIONAL CONTROL: BASED ON DIFFERENTIALLY CORRECTED GPS		VARIOUS ALTITUDE BLKS. 100/100m DATE: FEB-MAR, 1996 GEOTERREX PROJECT NO. 233	