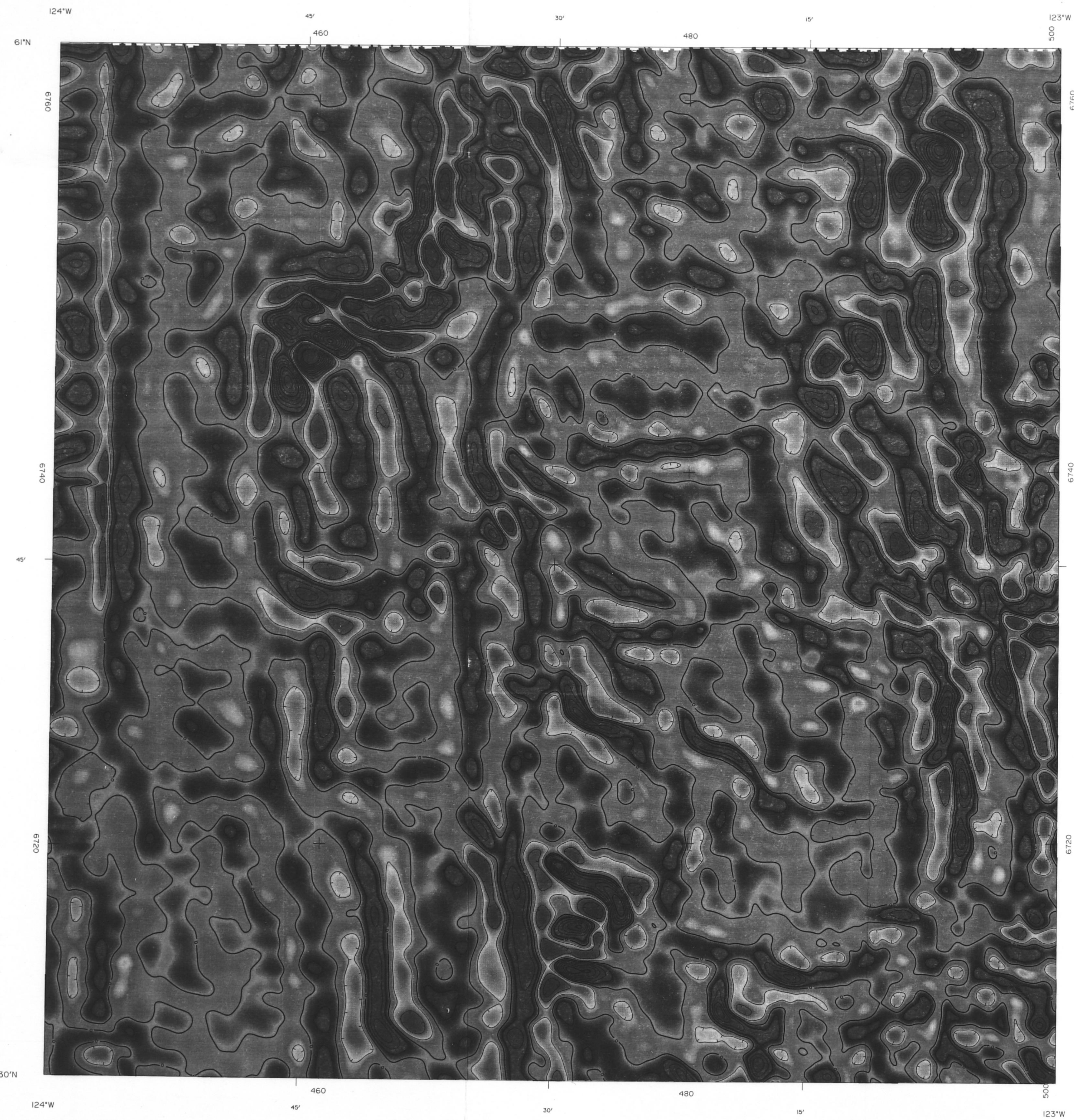
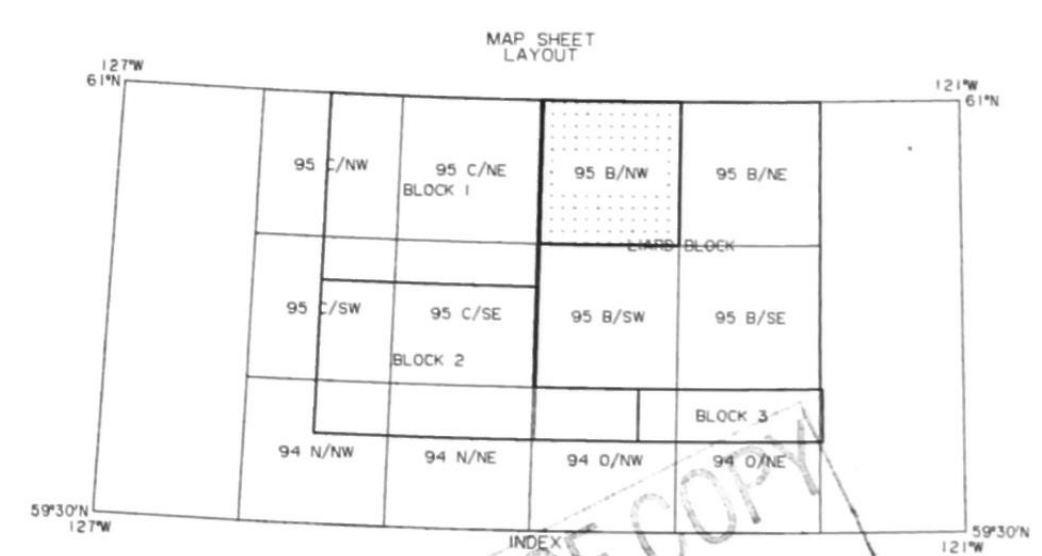
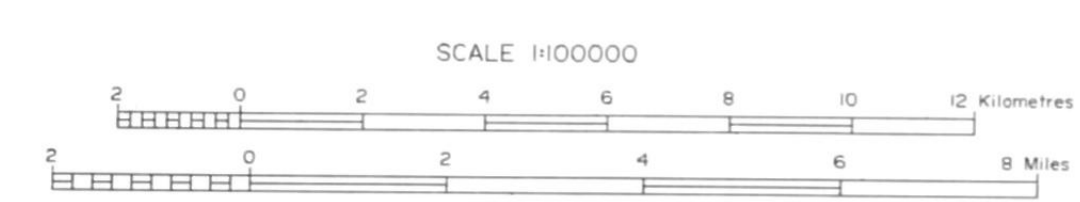


MAP COORDINATES
SPHEROIDAL: UTM
CENTRAL MERIDIAN: 123 DEGREES WEST
FALSE EASTING: 500000 METRES
FALSE NORTHING: 0 METRES
SCALE FACTOR: 0.9996

SURVEY SPECIFICATIONS
BLOCK 1: HEIGHT 2000 m. ASL, FLIGHT 145, MAR-15 1995, COMPANY GEOTERRIX, AIRCRAFT CESSNA 441A
BLOCK 2: HEIGHT 1225 m. ASL, FLIGHT 145, MAR-15 1995, COMPANY GEOTERRIX, AIRCRAFT CESSNA 441A
BLOCK 3: HEIGHT 950 m. ASL, FLIGHT 145, MAR-15 1995, COMPANY GEOTERRIX, AIRCRAFT CESSNA 441A

LIARD BASIN
HEIGHT 100 m. MEAN TERRAIN CLEARANCE
FLIGHT 145, MAR-15 1995, COMPANY GEOTERRIX, AIRCRAFT CESSNA 441A
I.C.R.F. CORRECTION (date 1995.05)

PAM Environmental Products
(Pittsburgh, Pennsylvania)
High Frequency Component
times of the ground surface magnetic sources
with wavelengths from 250 to 4000 m



9221-66-2E

SURVEYED, COMPILED & INTERPRETED BY geoterrtex		FOR UNOCAL CANADA EXPLORATION LTD.	
AIRBORNE MAGNETIC SURVEY			
FORT LIARD AREA BC./YUKON/NWT.		HIGH FREQUENCY COMPONENT OF THE TOTAL FIELD MAGNETIC CONTOUR MAP	
SHEET 11 OF 12	POSITIONAL CONTROL BASED ON DIFFERENTIALLY CORRECTED GPS	VARIOUS ALTITUDE BLKS. DATE: FEB-MAR. 1995	IN/COLLING GEOTERRIX PROJECT NO. 233