

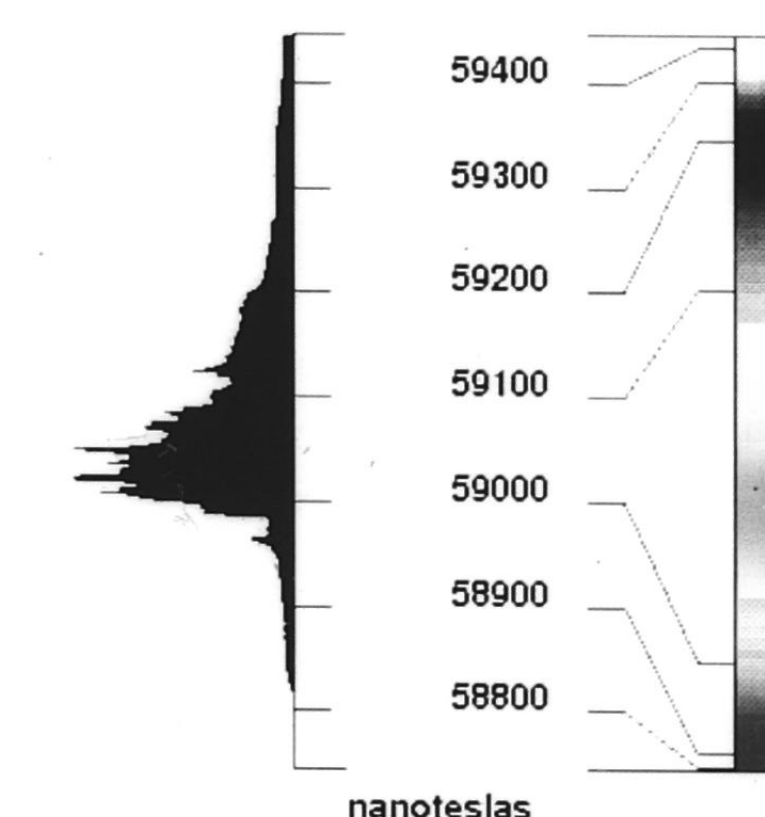


LIARD BASIN

Airborne Geophysical Survey

9:21-05-1 p

Total Magnetic Intensity



0 5 10 15 20
kilometres
NAD 1927 Datum
Universal Transverse Mercator Projection - Zone 10
Scale 1:150,000

SURVEY DETAILS

Traverse Spacing 400m
Tie Spacing 1200m
Traverse Direction 045 - 225 deg.
Tie Direction 090 - 270 deg.
Sensor Height 100m
Grid Cell Size 135m
Image Pixel Size 60m

Surveyed and compiled by

WORLD GEOSCIENCE

August - September 1995
Job number Q8502



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