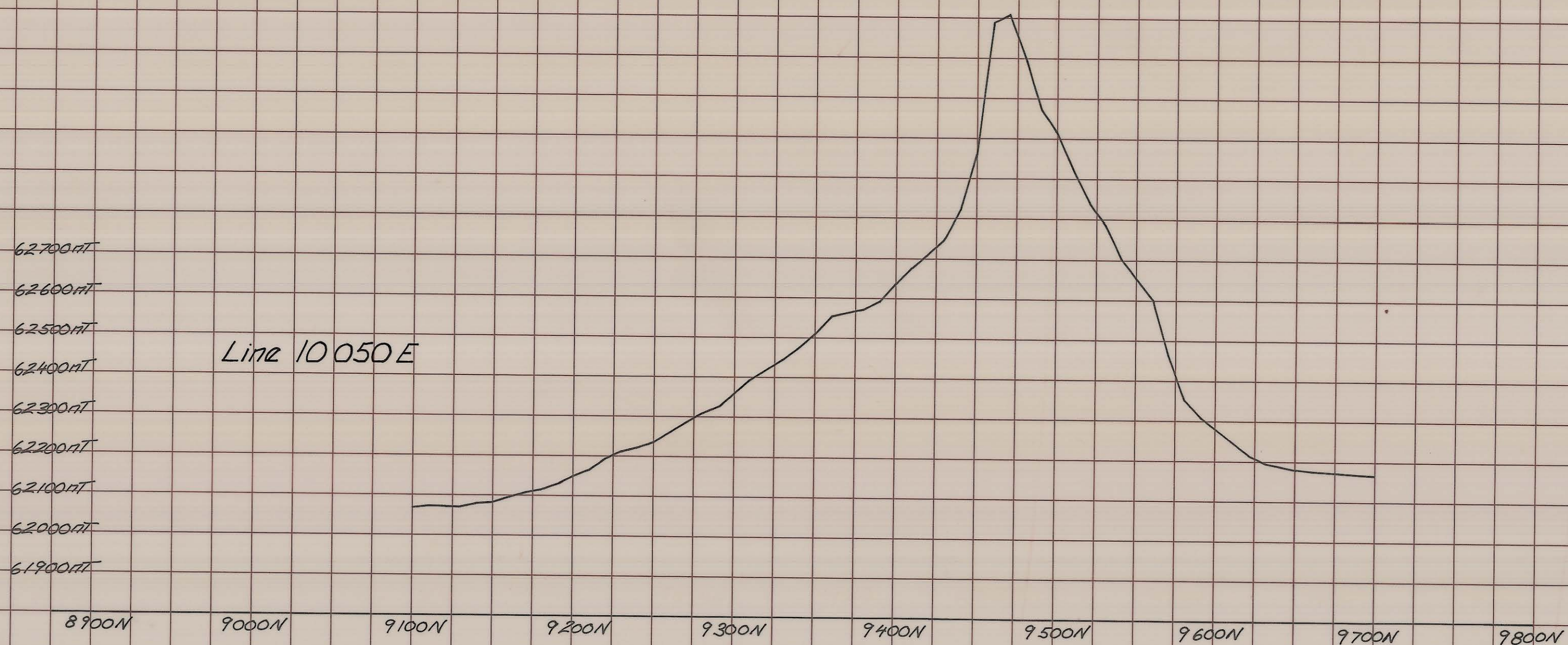
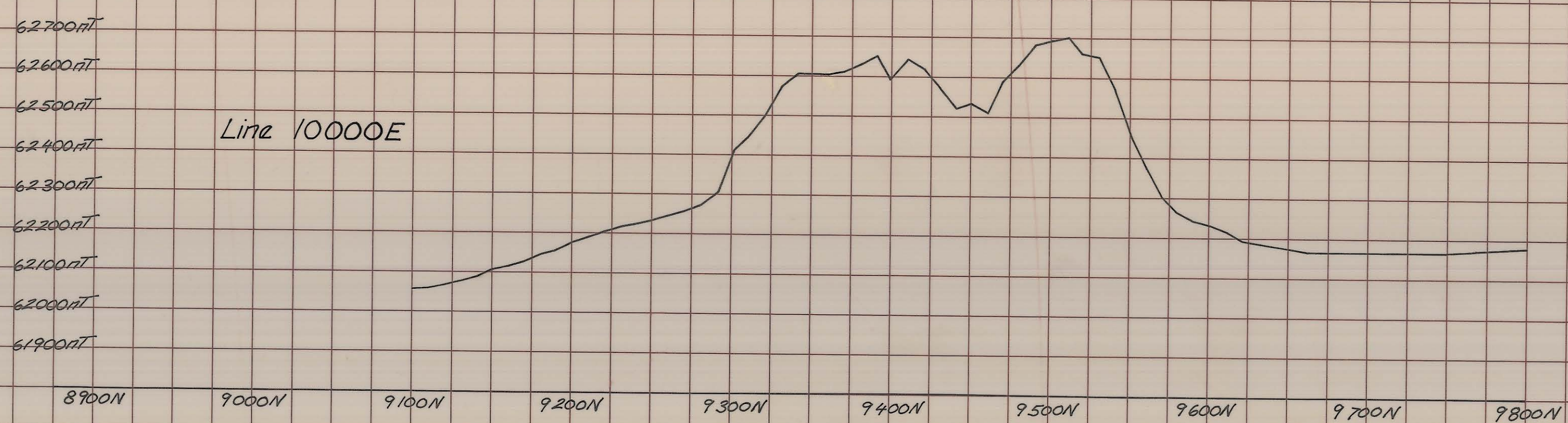
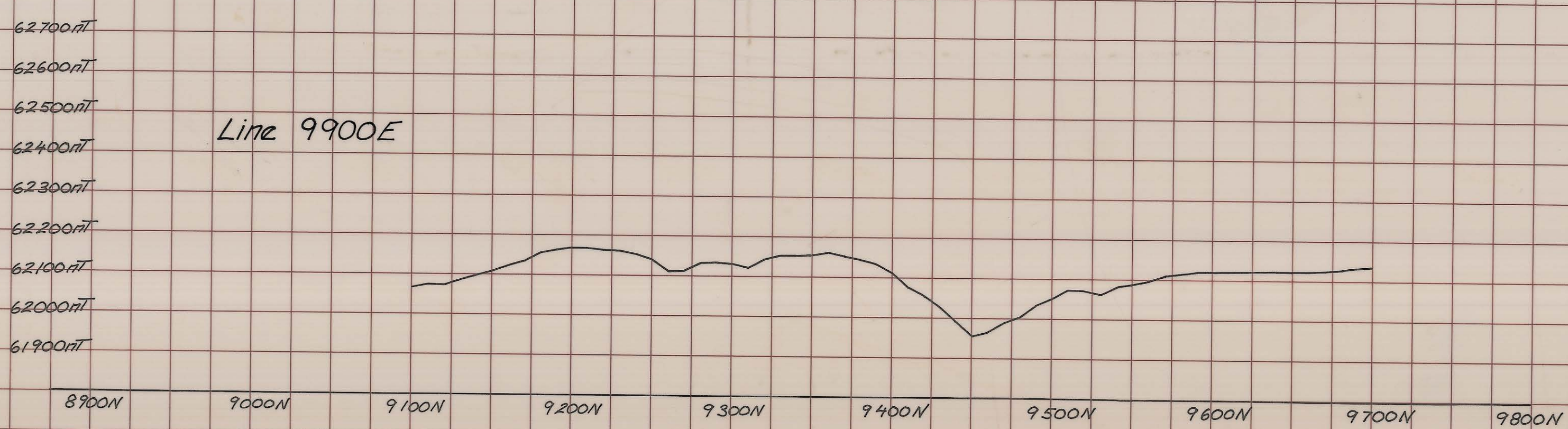
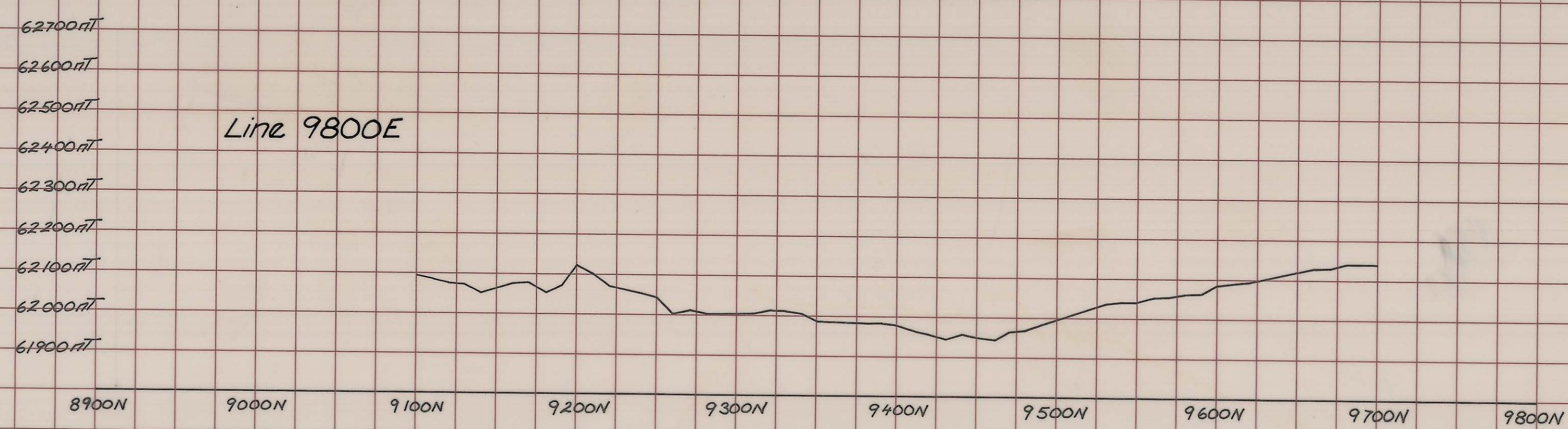


FILE NO:



Vertical Scale: 1cm = 100 nT
Instrument: G856 (base)
: G816 (field)

Date: Jan 1984

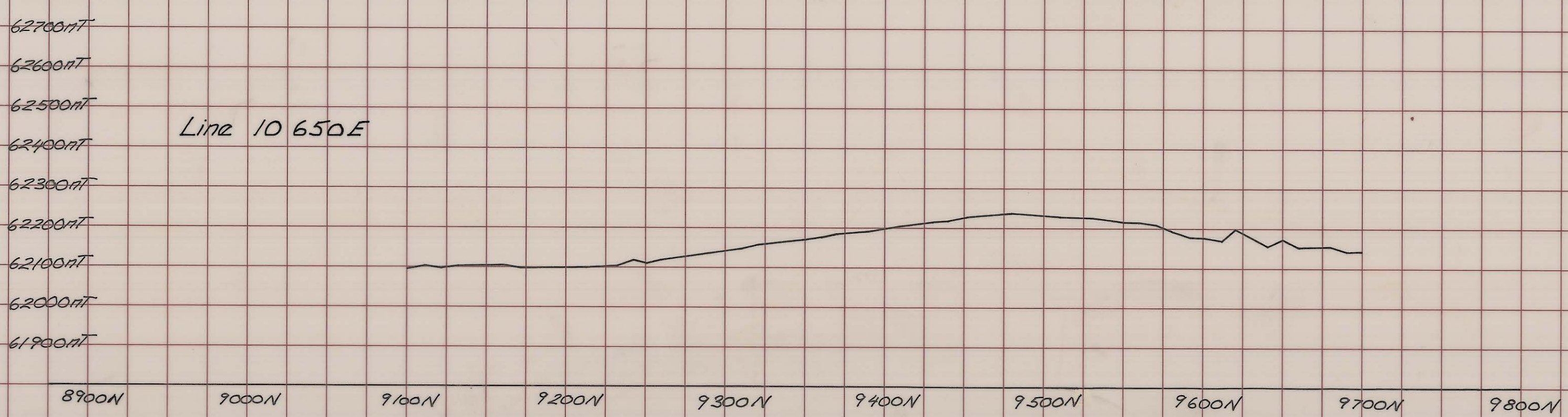
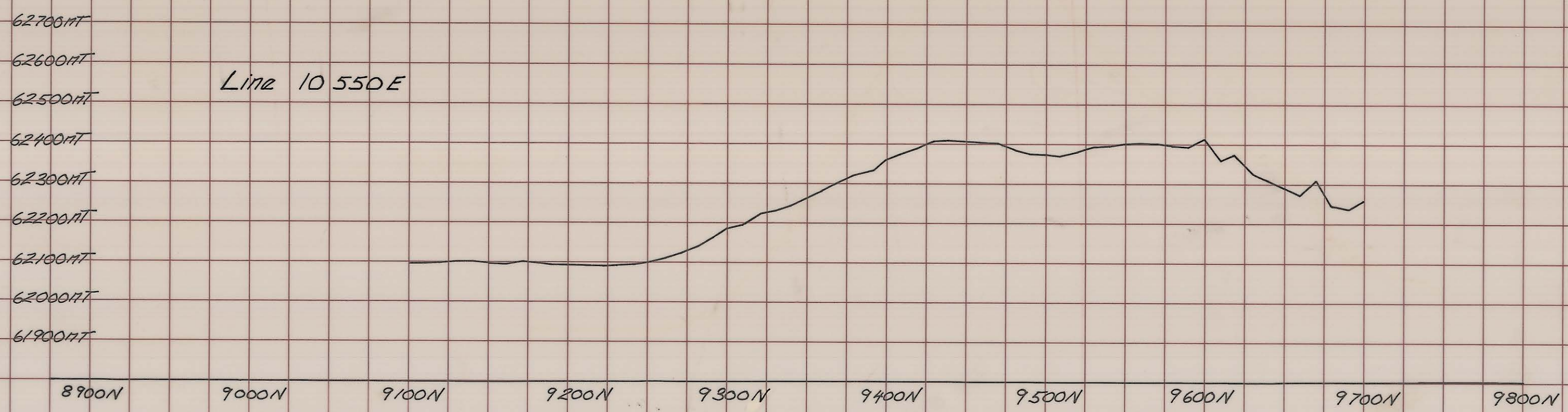
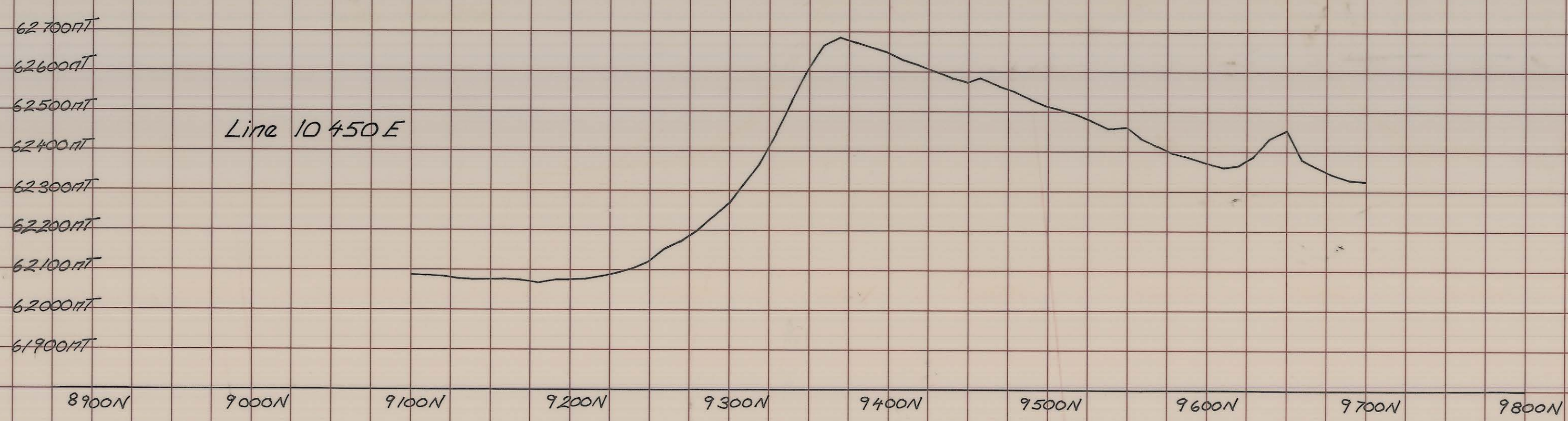
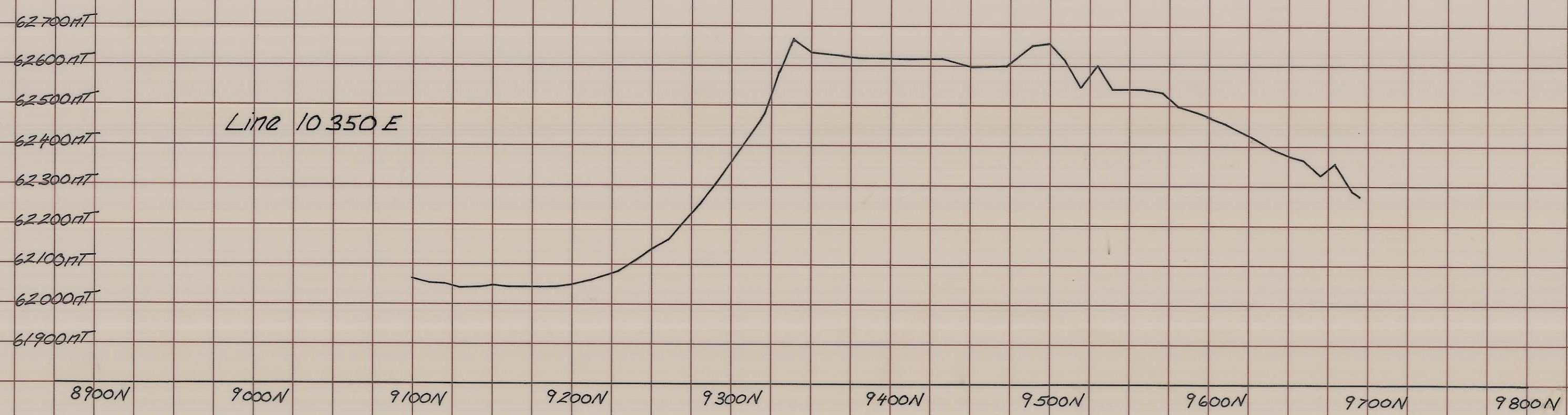
GEOPEKO
LEGEND

A DIVISION OF PEKO-WALLSEND OPERATIONS LTD - DEVONPORT
25 0 50 125 metres Scale 1:2500 Plan No. Sheet 1

DATE: 3/2/84
GEO: J.S.
DRAWN: R.T.
CHECKED:

E.L. 37/82 Longback, Tasmania
Profiles of Total Magnetic Intensity
9800E, 9900E, 10000E, 10050E

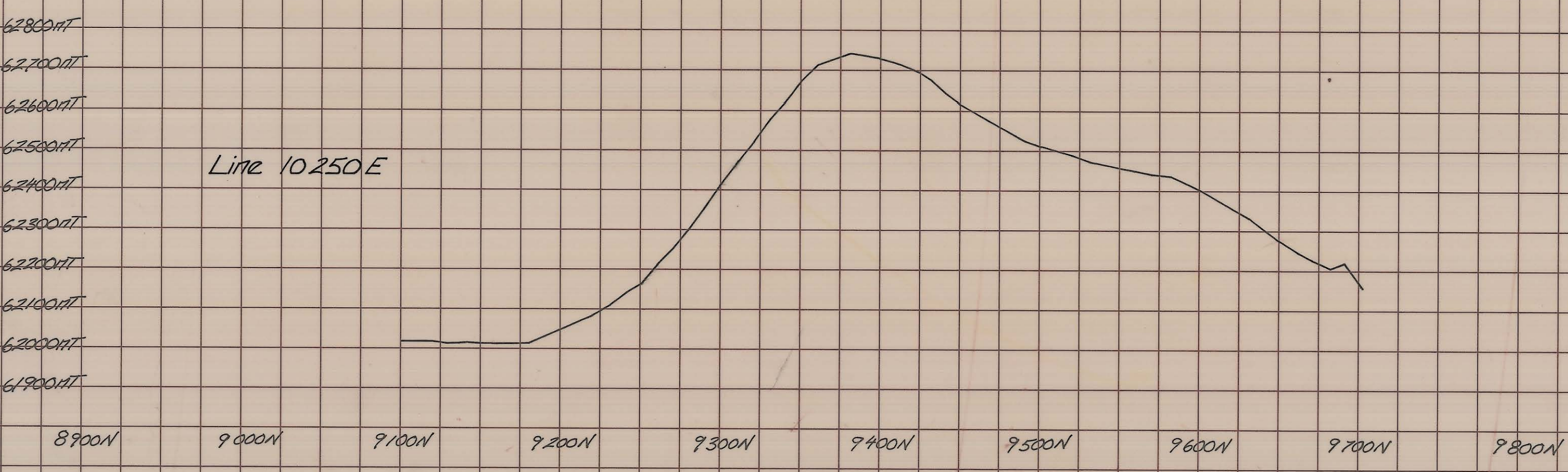
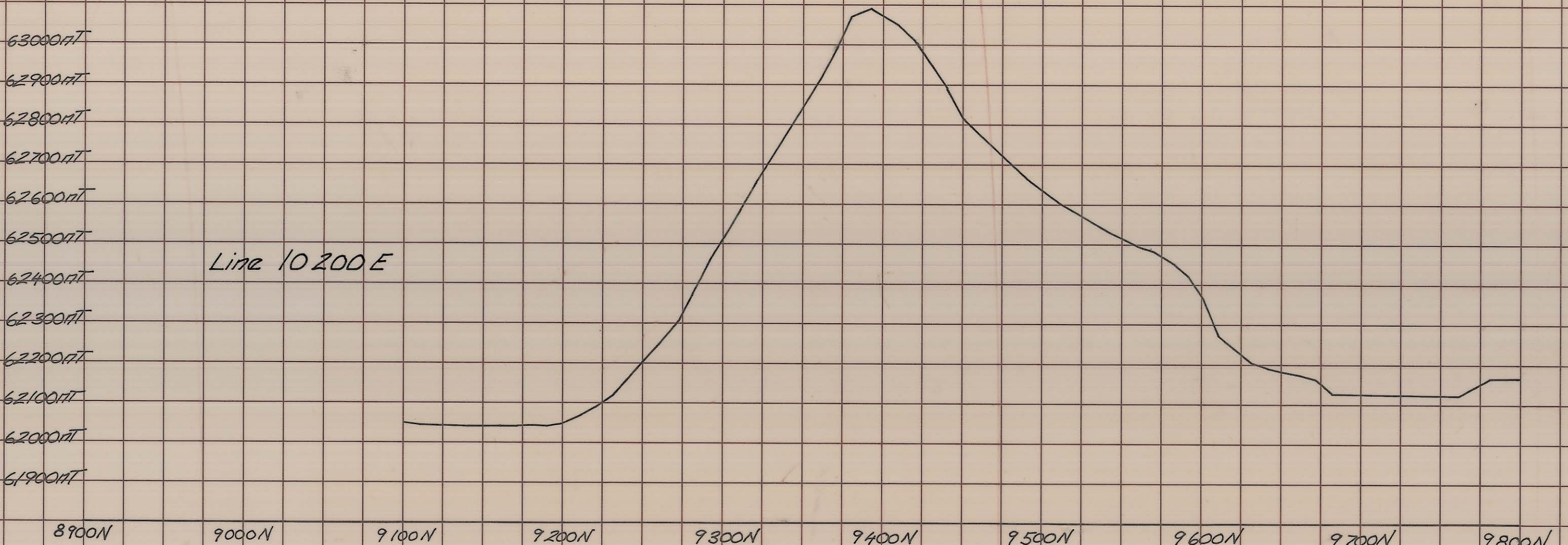
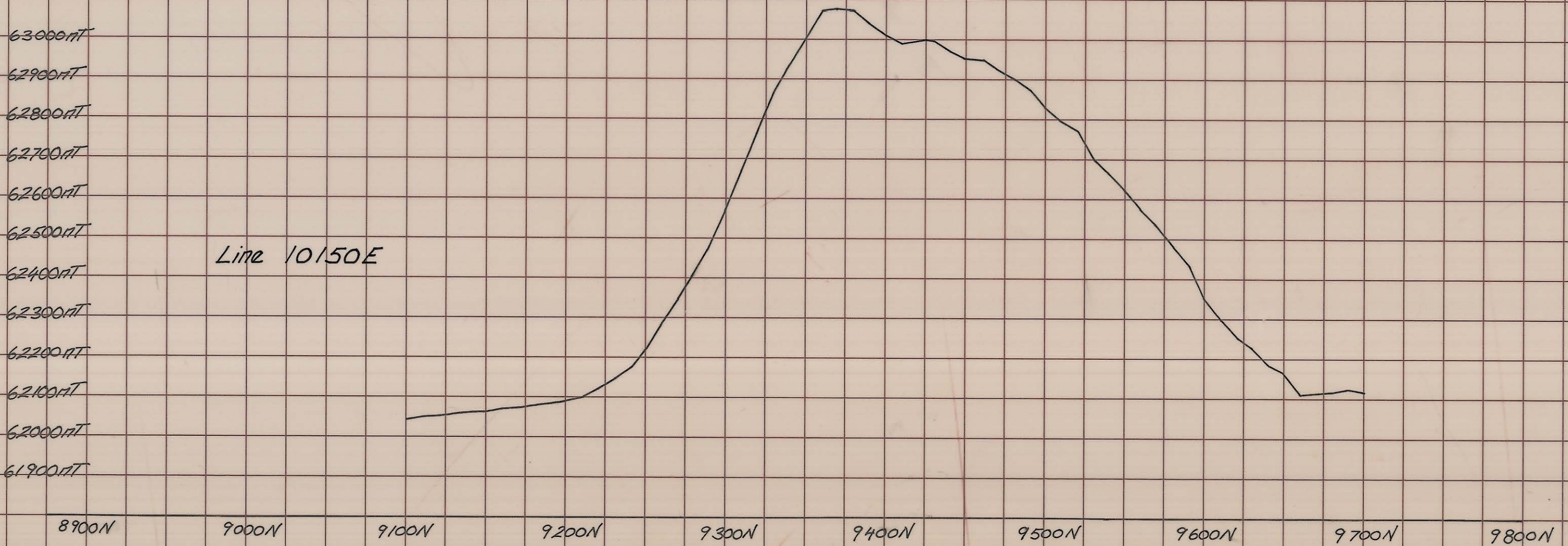
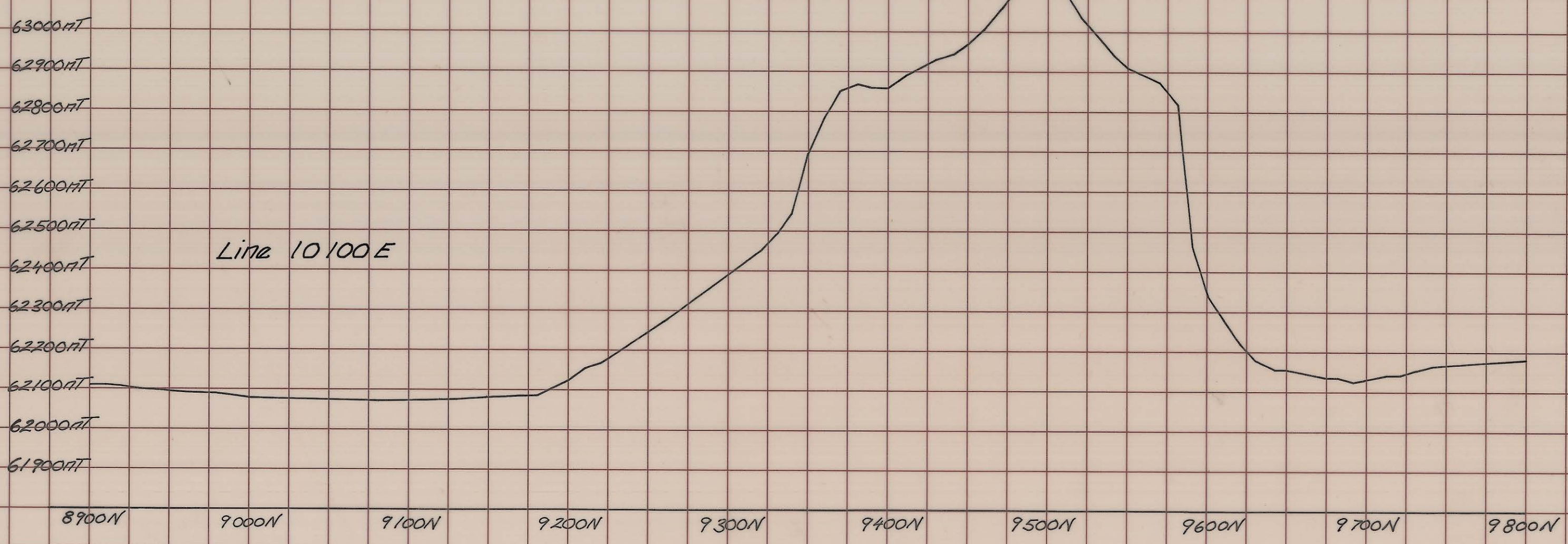
FILE NO :



Vertical Scale 1cm = 100nT Date : Jan 84
 Instrument : G856 (base)
 : G816 (field)

GEOPHYSICAL LEGEND DATE : Feb 84 GEO : J.S. DRAWN : R.T. CHECKED :		GEOPEKO A DIVISION OF PEKO-WALLSEND OPERATIONS LTD - DEVONPORT Scale : 1:2500 Plan No : Sheet 3
	25 0 50 125 metres	
	E.L. 37182 Longback Tasmania Profiles of Total Magnetic Intensity 10 350 E, 10 450 E, 10 550 E, 10 650 E	

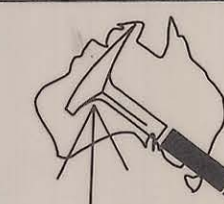
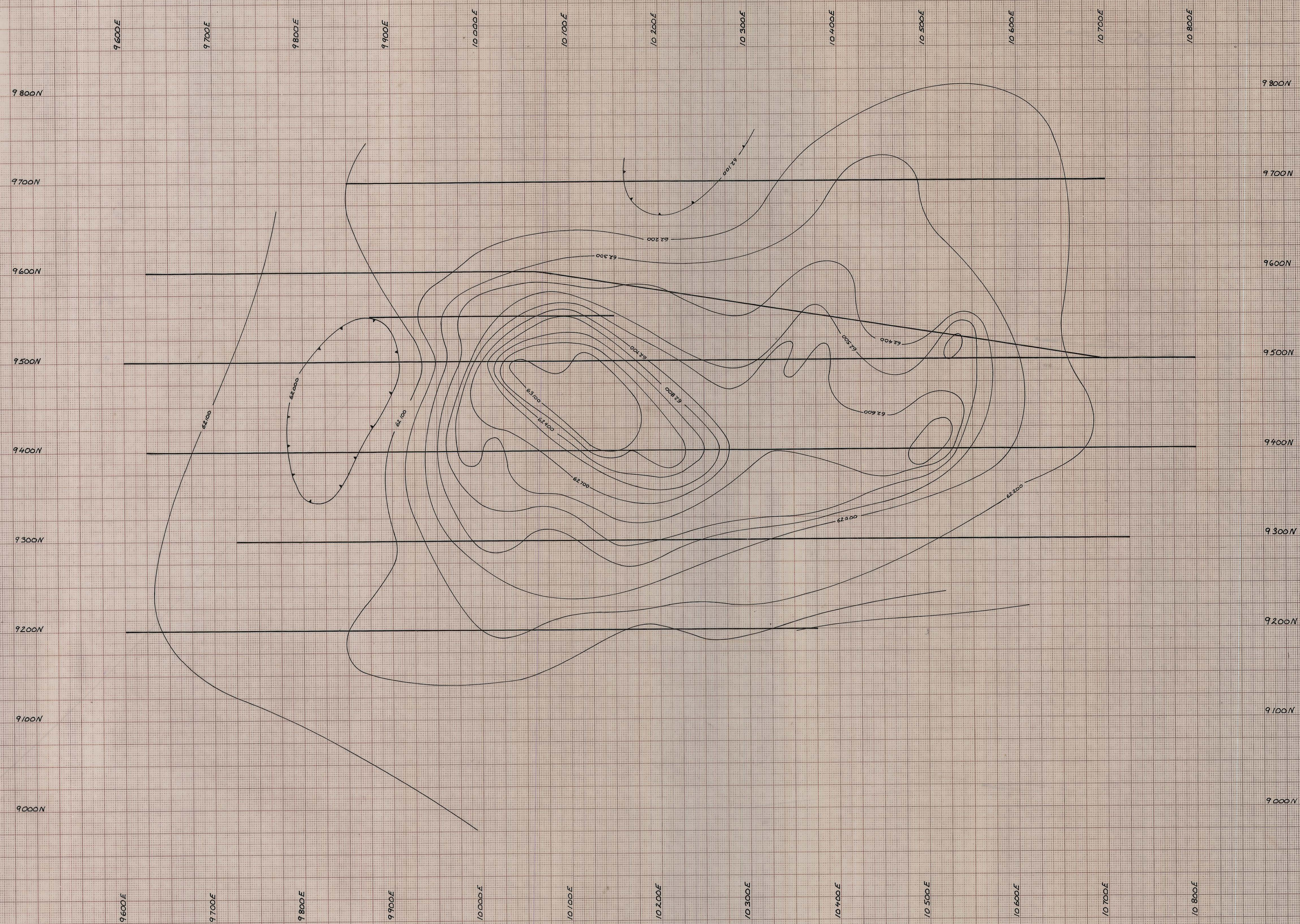
FILE NO:



Vertical Scale 1cm = 100 nT
Instrument : G856 (base)
: G816 (field)
Date : Jan 1984

GEOPEKO A DIVISION OF PEKO-WALLSEND OPERATIONS LTD - DEVONPORT		DATE : Feb 84	E.L. 37/82 Longback, Tasmania Profiles of Total Magnetic Intensity 10100E, 10150E, 10200E, 10250E
		GEO : J.S.	
		DRAWN : R.T.	
		CHECKED :	

Scale 1:2500 Plan Sheet 2.



Interpreted By: J.S.
Drawn By: R. Teg
Date: 30 June 83
Approved By:
Revision By: Date:
Revision By: Date:
Revision By: Date:

GEOPEKO

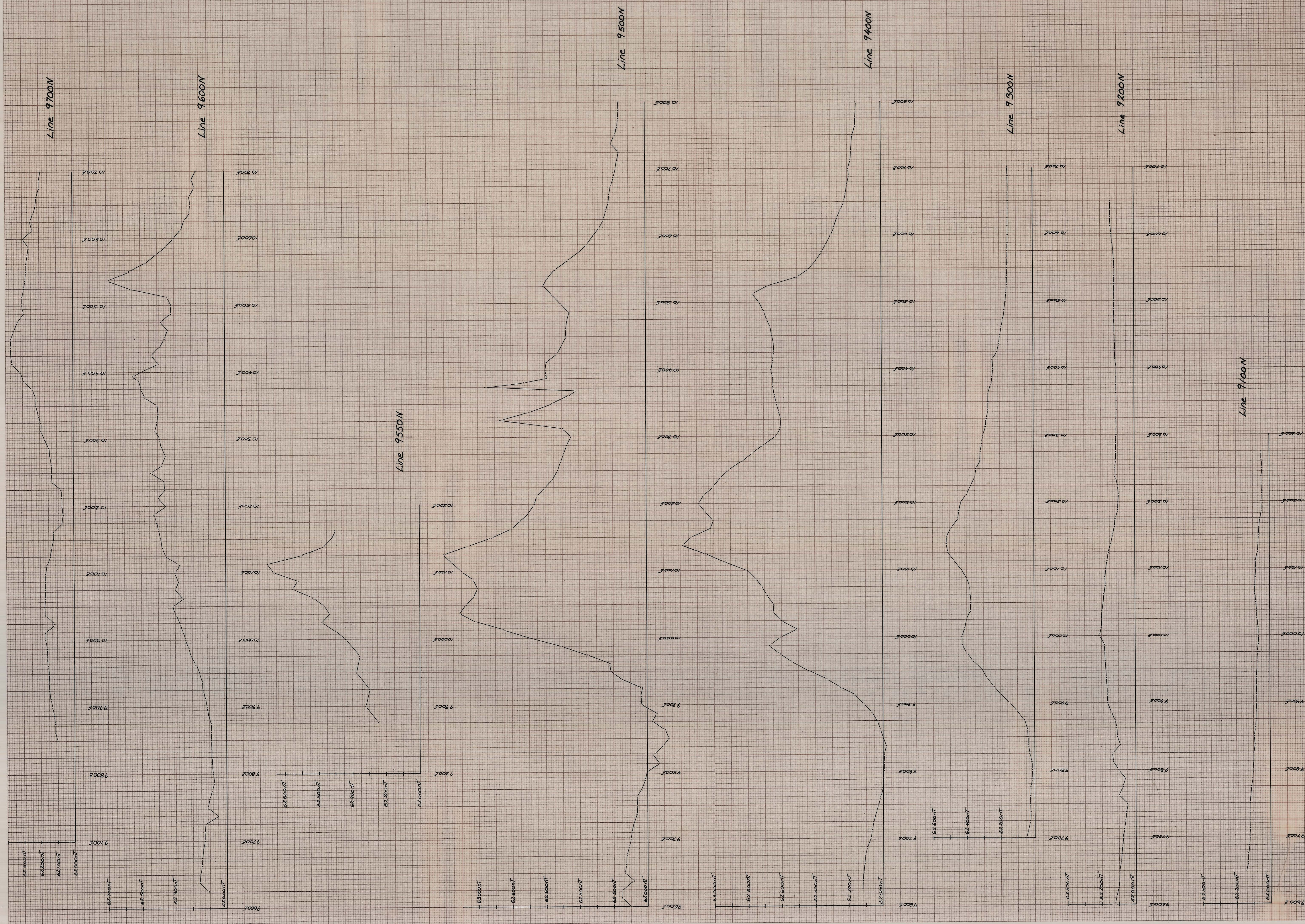
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD



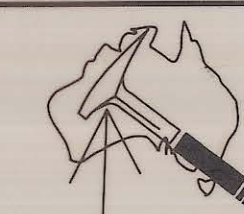
DRAWING NO.

SHEET NO.

E.L.37/82 LONGBACK PROSPECT
CONTOURS OF TOTAL MAGNETIC INTENSITY

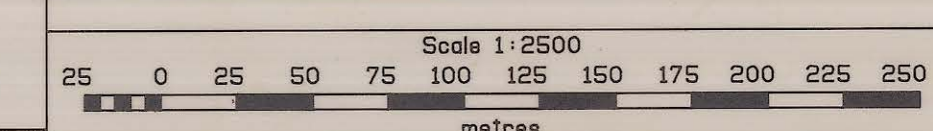


84-2111 e



GEOPEKO

A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.



Interpreted By: J.S.
 Drawn By: R.Lg
 Date: 29 June 83
 Approved By:
 Revision By: Date:
 Revision By: Date:
 Revision By: Date:

EL.37/82 LONGBACK PROSPECT
MAGNETIC PROFILES

DRAWING NO.
 SHEET NO.