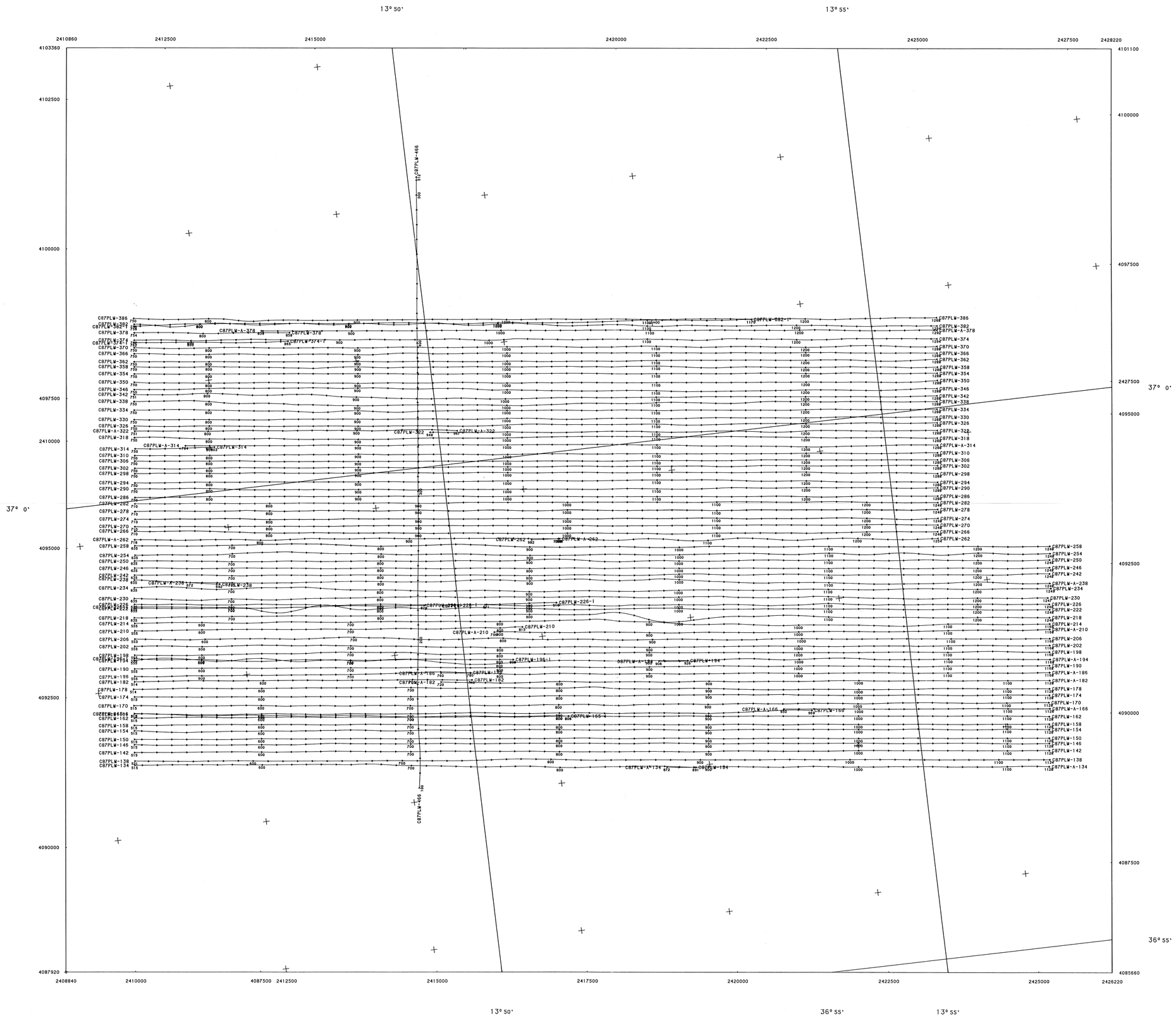
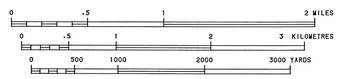
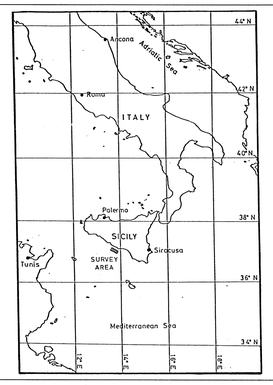


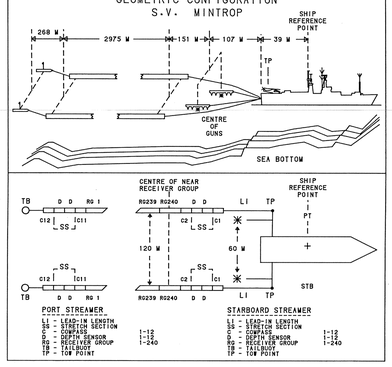
SCALE 1:25000



SHEET INDEX



GEOMETRIC CONFIGURATION
S.V. MINTROP



RECORDED BY:
PRAKLA-SEISMOS AG ORD.NO. 872025
VESSEL:
S.V. MINTROP
DATE:
29.02.-10.04.1988

PRAKLA-SEISMOS

PROCESSED BY:
PRAKLA-SEISMOS AG
INPUT CREW: MAPPING GROUP
SUPERVISOR: LEHMANN H.J.
DATE:
MAY 1988

Prot. N. 3861

PRAKLA-SEISMOS

POSITIONING + PROJECTION PARAMETERS

POSITIONING SYSTEM : SYLEDIS
PLOTTED POSITION : ANTENNA

STATION PARAMETERS :

GELA GRATTACH.	37 04 11.160	14 14 20.580	C-O -226.8
CAST. FALCONARA	37 06 28.080	14 03 10.140	C-O -225.7
S. NICOLA	37 06 36.960	13 51 58.260	C-O -234.2
CAST. MONTECHIARO	37 10 58.500	13 41 44.760	C-O -215.5
CAST. ROSSELLO	37 17 38.760	13 27 00.600	C-O -224.3
TORRE S. CARLO	37 09 55.260	13 43 53.280	C-O -218.9
P. SAFAGLIONE	36 55 06.480	14 24 47.280	C-O -215.6
TORRE S. CARLO	37 09 55.260	13 43 53.280	C-O -215.5
PIANO DI STELLA	37 02 31.920	14 22 19.280	C-O -218.9
CAST. MONTECHIARO	37 10 58.500	13 41 44.760	C-O -218.9

GEODETIC REFERENCE SYSTEM : SISTEMA ITALIANO 1940
PROJECTION : TRANSVERSE MERCATOR GAUSS-BOAGA
SPHEROID : INTERNATIONAL (HAYFORD)
CENTRAL MERIDIAN : 15 DEG. EAST (GREENWICH)
ZONE : FUSO EST

FALSE NORTHING : 0 METRES
FALSE EASTING : 2520000 METRES

DRAWN: CALCOMP	SC.: 1:25000	ENCL.:

LINE LOCATION MAP

ELF ITALIANA S.P.A.
PALMA 3D

SICILY 1988 / C.R126.LF

DUAL STREAMER