

Figure 1: The cruise track,
Lisbon to Barry. Positions shown
are at midnight of respective days
(day number shown)

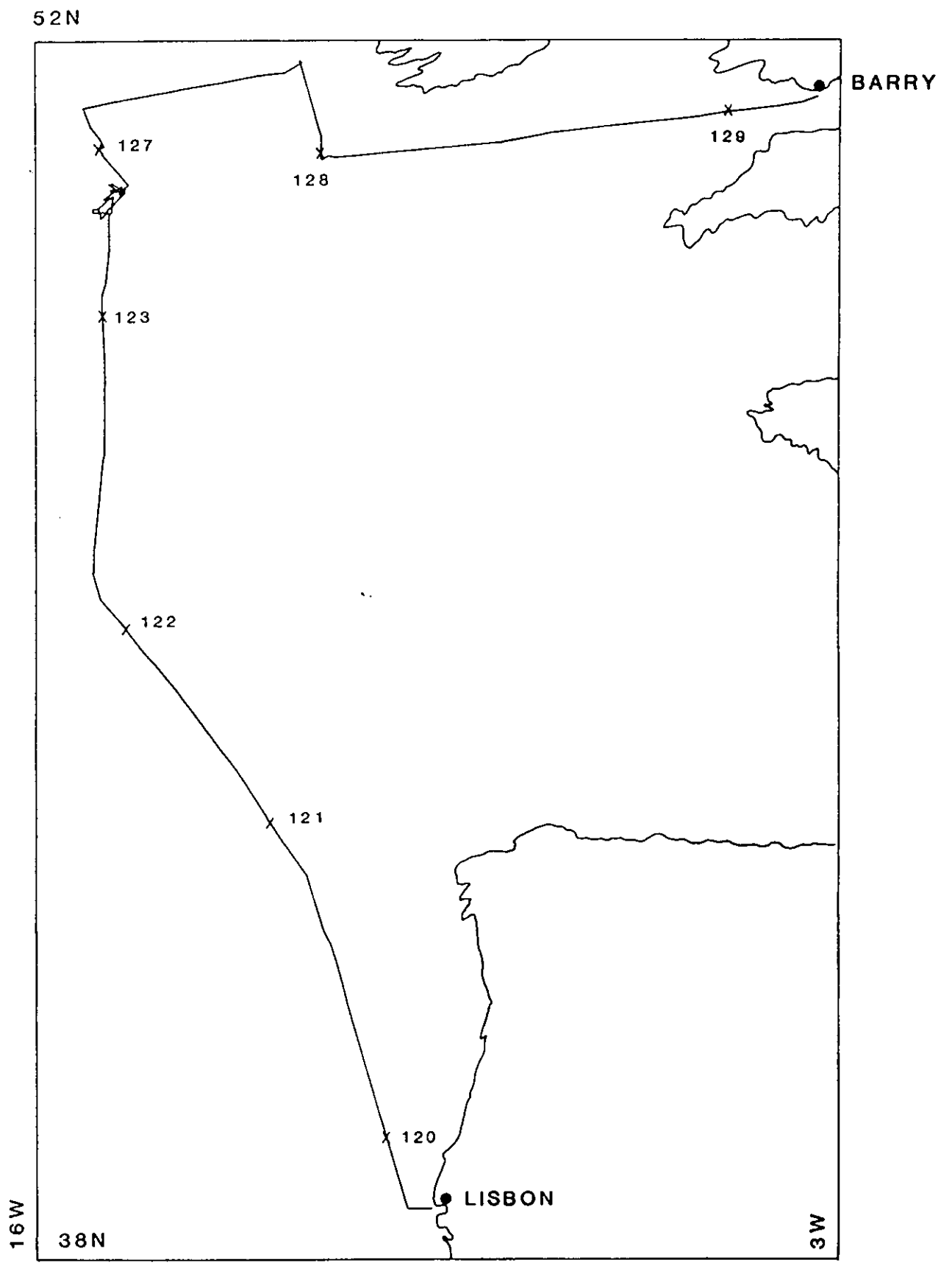


FIGURE 1. CRUISE TRACK, DISCOVERY CRUISE 173

Figure 2: Day by day track plots, from best Satnav and GPS, showing CDT tranmissometer stations (by station number) and mooring recoveries (by mooring number). Positions mrked every 10 minutes and labelled every hour.

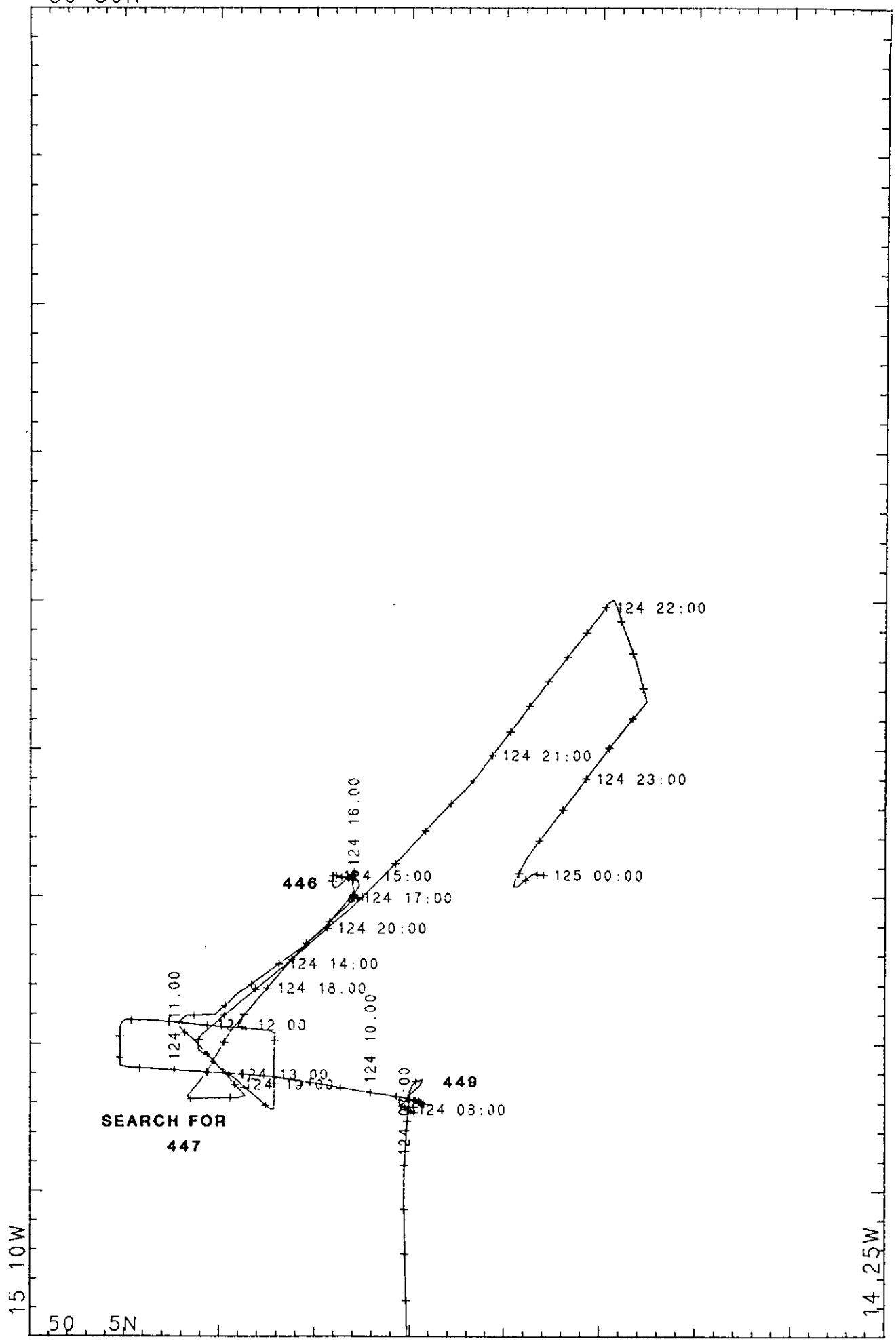


FIG. 2a DAY 124 (3rd MAY '88)



MERCATOR PROJECTION

SCALE 1 TO 500000 (NATURAL SCALE AT LAT. 0)

INTERNATIONAL SPHEROID PROJECTED AT LATITUDE 41

GRID NO. 1
TRACK NO. 1

50 50N

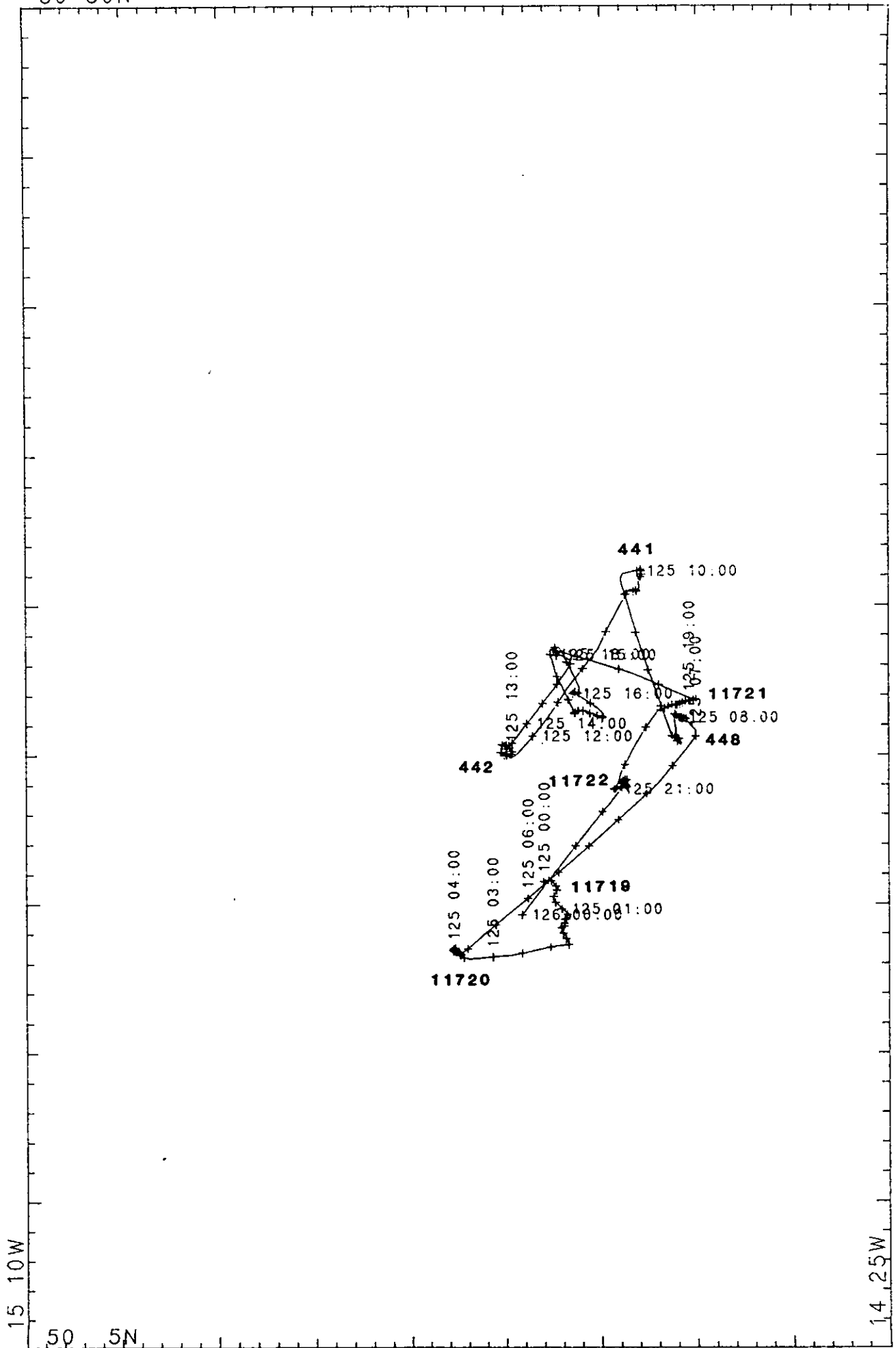


FIG. 2b DAY 125 (4th MAY '88)

MERCATOR PROJECTION

SCALE 1 TO 500000 (NATURAL SCALE AT LAT. 0)

INTERNATIONAL SPHEROID PROJECTED AT LATITUDE 41



GRID NO. 1
TRACK NO. 1

50 50N

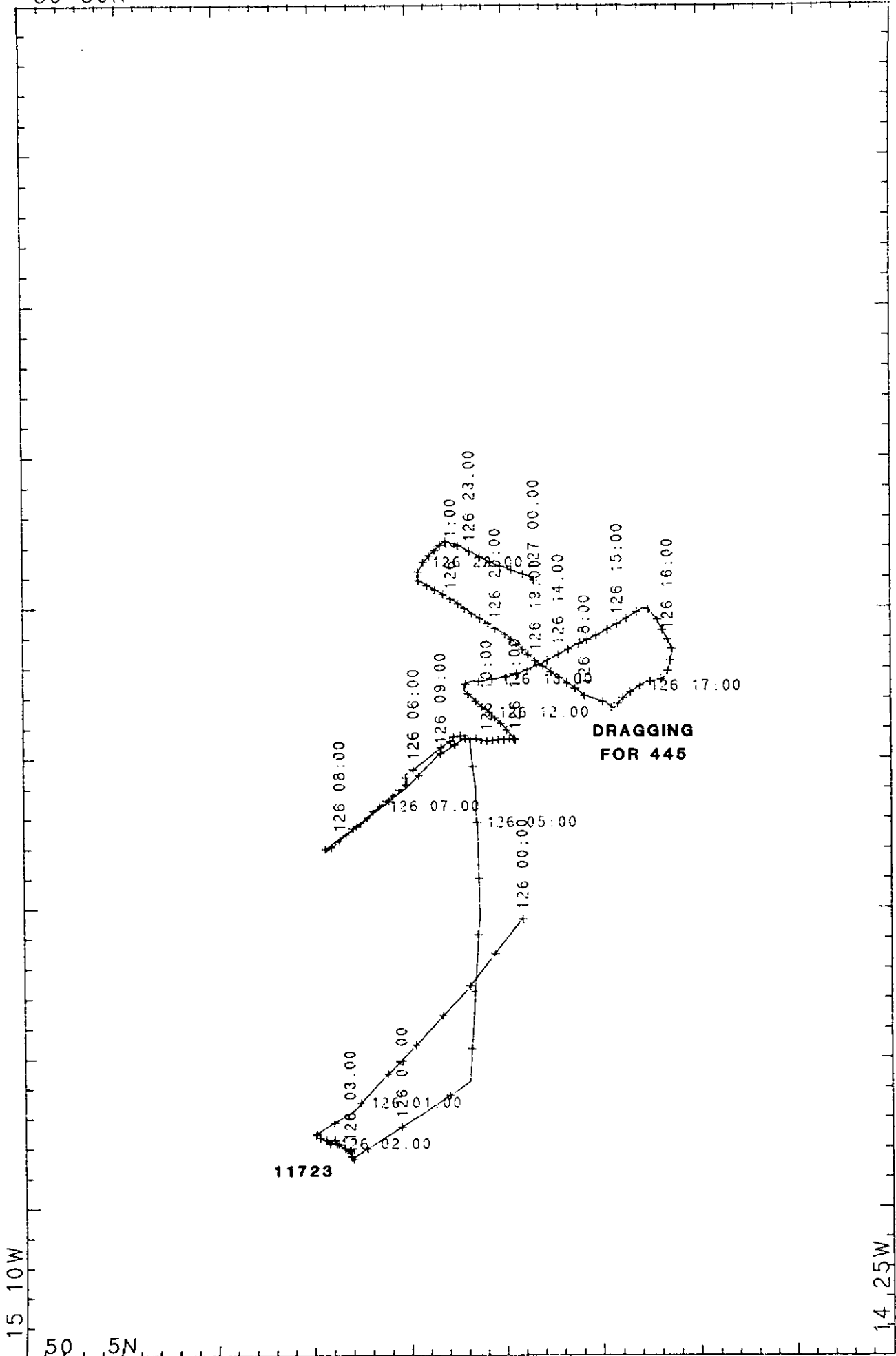


FIG. 2c DAY 126 (5th MAY '88)

MERCATOR PROJECTION

SCALE 1 TO 500000 (NATURAL SCALE AT LAT. 0)

INTERNATIONAL SPHEROID PROJECTED AT LATITUDE 41



GRID NO. 1
TRACK NO. 1

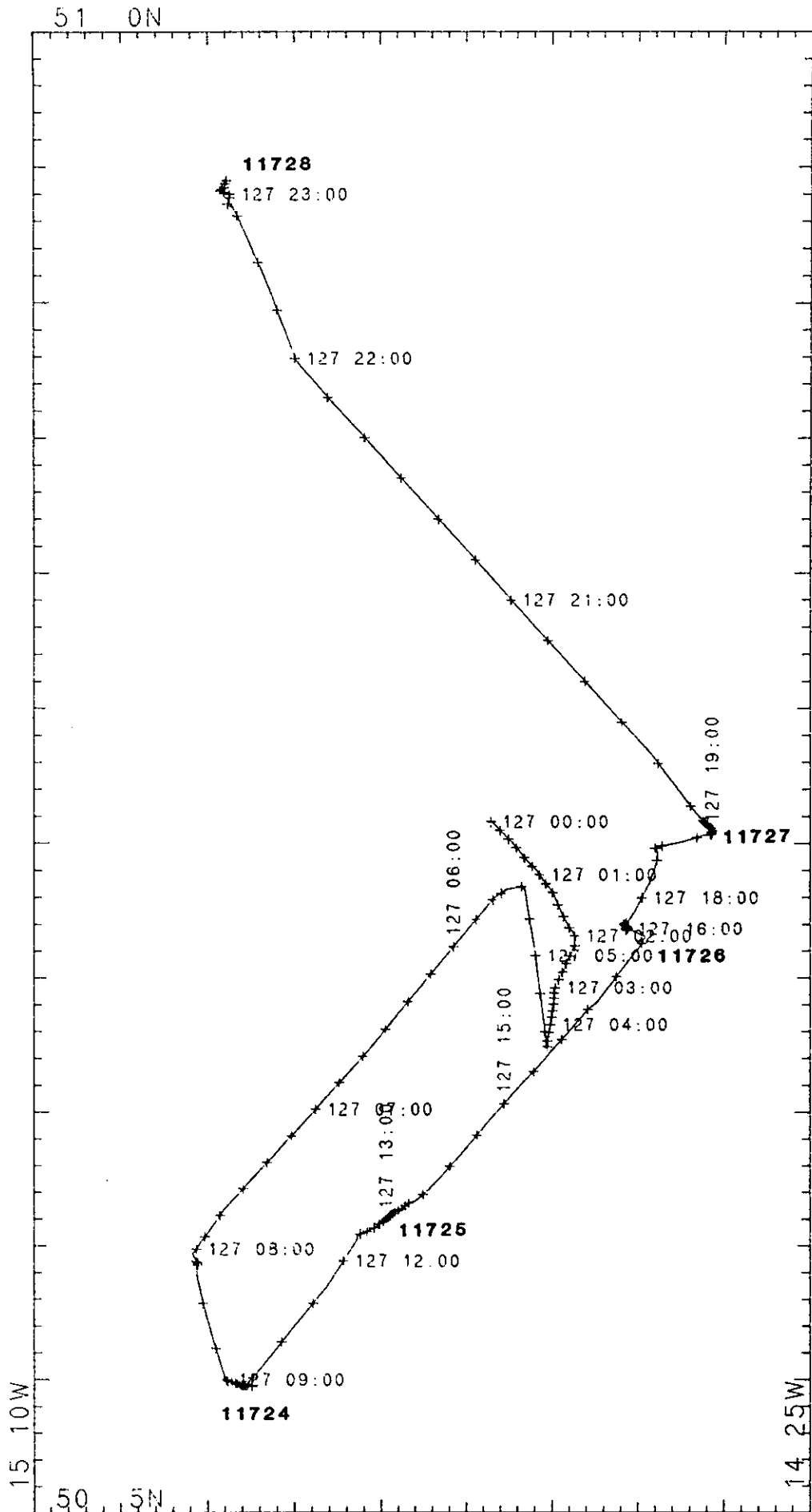


FIG. 2d DAY 127 (6th MAY '88)
 MERCATOR PROJECTION
 SCALE 1 TO 650000 (NATURAL SCALE AT LAT. 0)
 INTERNATIONAL SPHEROID PROJECTED AT LATITUDE 41



GRID NO.
 TRACK NO.