U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

OPEN-FILE REPORT
91-253
PLATE 1

Trackline Map of Multichannel Seismic Data Collected in 1983 Offshore of Central California

by
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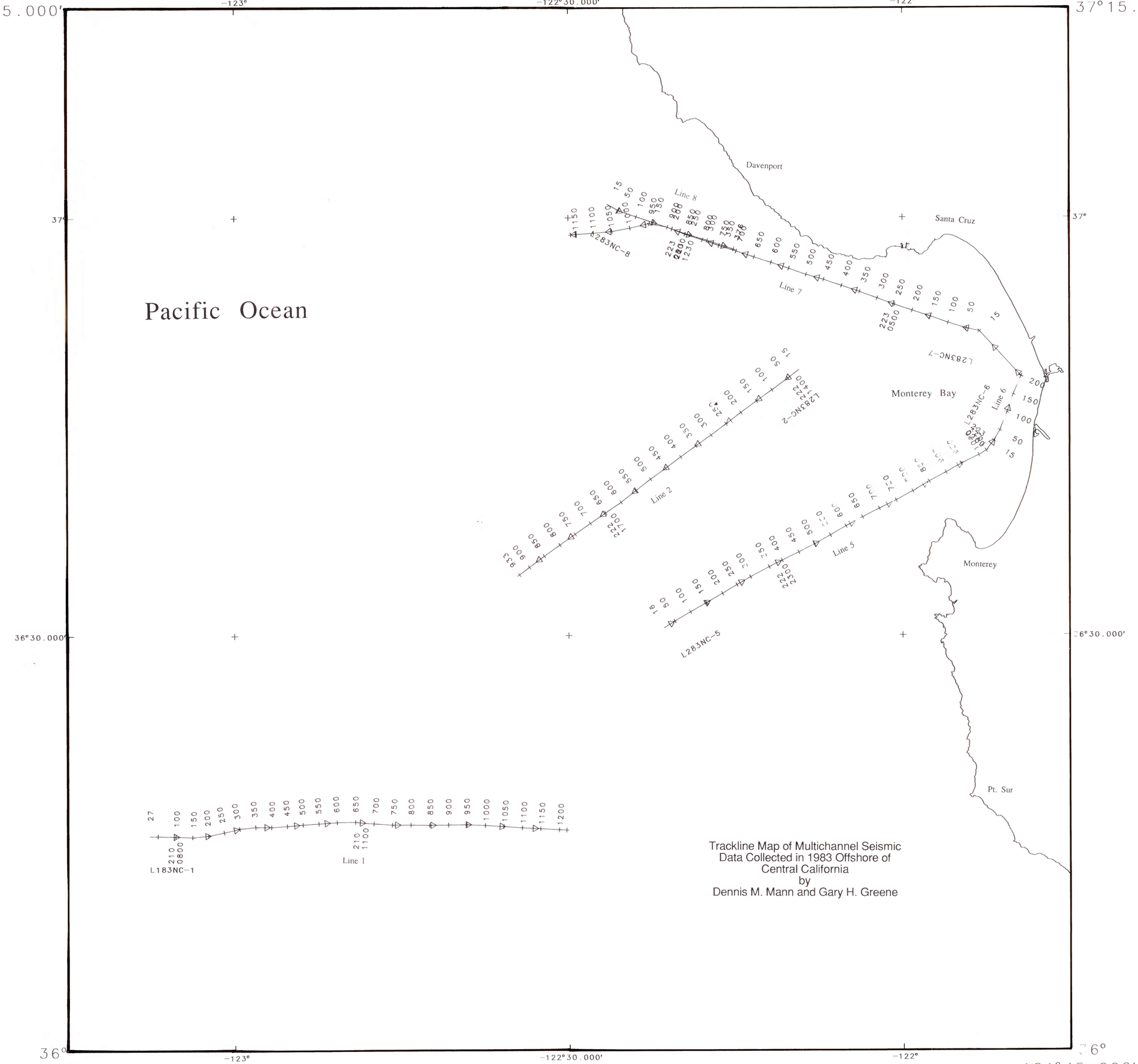

MAP SCALE 1 / 250000.00

NAUTICAL MILES
0 2 4 6 8 10 12

KILOMETERS
0 6 12 18 24

MERCATOR PROJECTION
STANDARD PARALLEL = 37.0000
DISTANCE BETWEEN GRID MARKS:
LATITUDE = 30′
LONGITUDE = 30′

NAVIGATION LEGEND

CRUISE 1
Nav line
TIME SYMBOL EVERY 30 MINUTES
LINE LABEL L183NC-

CRUISE 2
Nav line
TIME SYMBOL EVERY 30 MINUTES
LINE LABEL L283NC-

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards. Any use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U.S. Government.

L183NC & L283NC MULTICHANNEL SHOTPOINTS MERC 1:250K STND.PARAL=37N

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