

INFORMAL REPORT AND INDEX OF  
NAVIGATION, DEPTH, MAGNETIC AND SUBBOTTOM PROFILER DATA \*  
(Issued November 1983)

MANOP EXPEDITION

LEG 1

San Diego, Calif. (25 July 1983)  
to  
San Diego, Calif. (29 July 1983)  
R/V Melville

Chief Scientist - R. Weiss (SIO)

Resident Marine Tech - G. Pillard

Post-Cruise Processing and Report Preparation  
by S.I.O. Geological Data Center

Data Collection Funded by NSF  
Grant Number NSF OCE80-24472  
Data Processing funded by SIA and NSF

NOTE

This is an index of underway geophysical data edited and processed after the completion of the cruise leg and is intended primarily for informal use within the institution. This document is not to be reproduced or distributed outside Scripps without prior approval of the chief scientist or the Geological Data Center, Scripps Institution of Oceanography, La Jolla, California 92093.

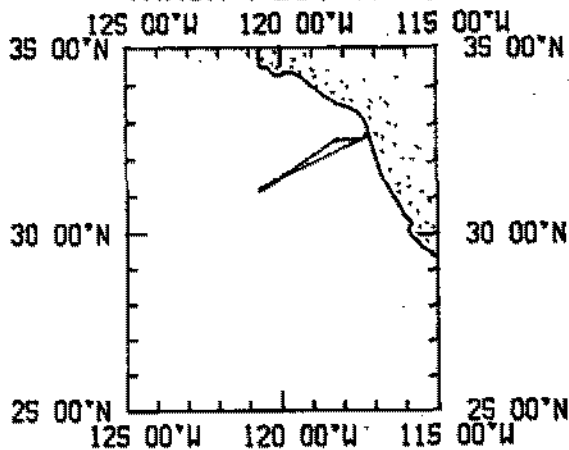
GDC Cruise I.D.# - 198

\* Only navigation included in this report.

WARNING - ABSTRACT DATA PRESENT ON

MNOPO1MV

TRACK PLOT AT .1632 IN/DEGREE



MANOP EXPEDITION  
LEG 1

CHIEF SCIENTIST- R. Weiss (SIO)  
Ports: San Diego - San Diego, Calif.  
Dates: 25 -29 July 1983  
Ship: R/V Melville

TOTAL MILEAGE OF UNDERWAY DATA COLLECTED

- 1) Cruise - 448 miles
- 2) Bathymetry - none collected
- 3) Magnetics - none collected
- 4) Seismic Reflection - none collected
- 5) Gravity - none collected

MNOPO1MV

SCALE = .312 INCHES/DEGREE

