

TRACKLINE MAP OF MULTICHANNEL
SEISMIC DATA COLLECTED IN MAY 1981
OFF OF THE NORTHERN CALIFORNIA
AND SOUTHERN OREGON COAST

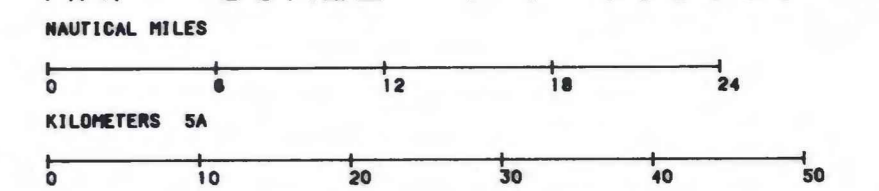
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MAP SCALE 1 / 500000.00



LAMBERT CONFORMAL CONIC PROJECTION
SOUTHERN STANDARD PARALLEL = 33.0000
NORTHERN STANDARD PARALLEL = 45.0000
STANDARD MERIDIAN = -124.5000
DISTANCE BETWEEN GRID MARKS:
LATITUDE = 0.5000
LONGITUDE = 1.0000

NAVIGATION LEGEND
FIX SYMBOL ——— EVERY POINT
TIME SYMBOL ——— EVERY 60 MINUTES
LINE LABEL LINE