

INFORMAL REPORT AND INDEX OF
NAVIGATION AND DEPTH DATA
(Issued August 1989)

ROUNDABOUT EXPEDITION

LEG 05

=====

R/V Washington

Newport, Oregon (27 July 1988)
to
Dutch Harbor, Alaska (03 August 1988)

Transit Leg - No Chief Scientist

Post-Cruise Processing and Report Preparation
by Geological Data Center, Scripps Institution of Oceanography

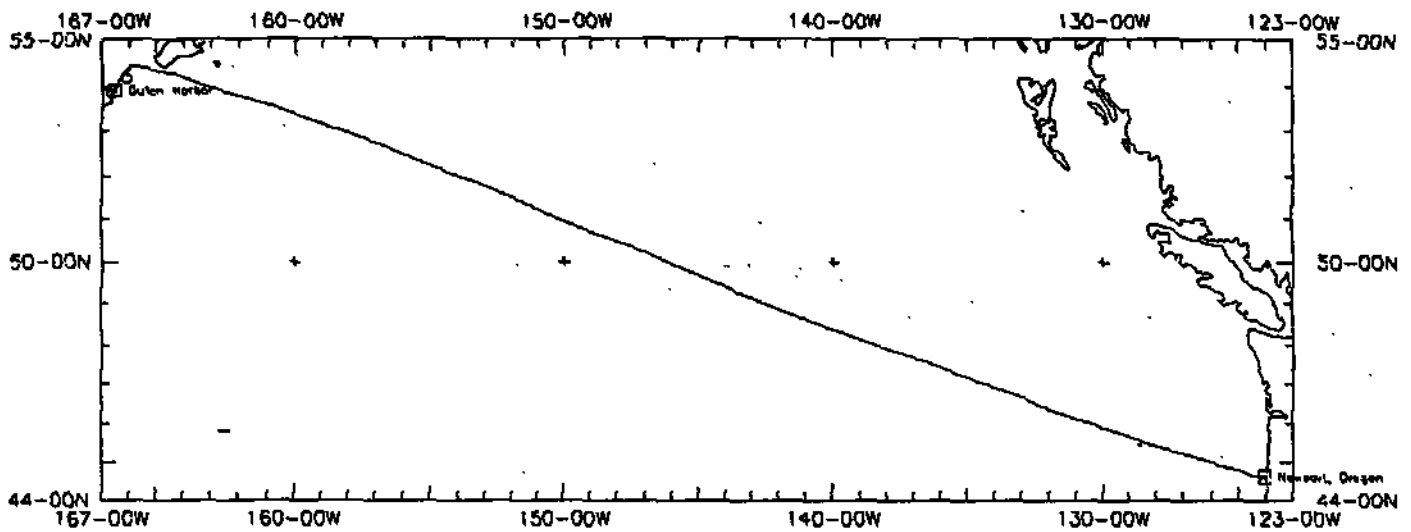
Data Collection and Processing Funded by NSF
Grant Number OCE86-16368

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.# 239

NOTE: Sea Beam data collection and processing were not funded by extramural grants on this leg. Instead, they have been collected and processed in "transit mode" by the SIO Shipboard Technical Support group as part of an experimental program to optimize ship usage and to increase the amount of available Sea Beam data. At this time, policies for processing these data are under review. For more information, contact the Geological Data Center curator.

April 1989



ROUNDABOUT LEG 5 (RNDB05WT)

ROUNDABOUT EXPEDITION LEG 05

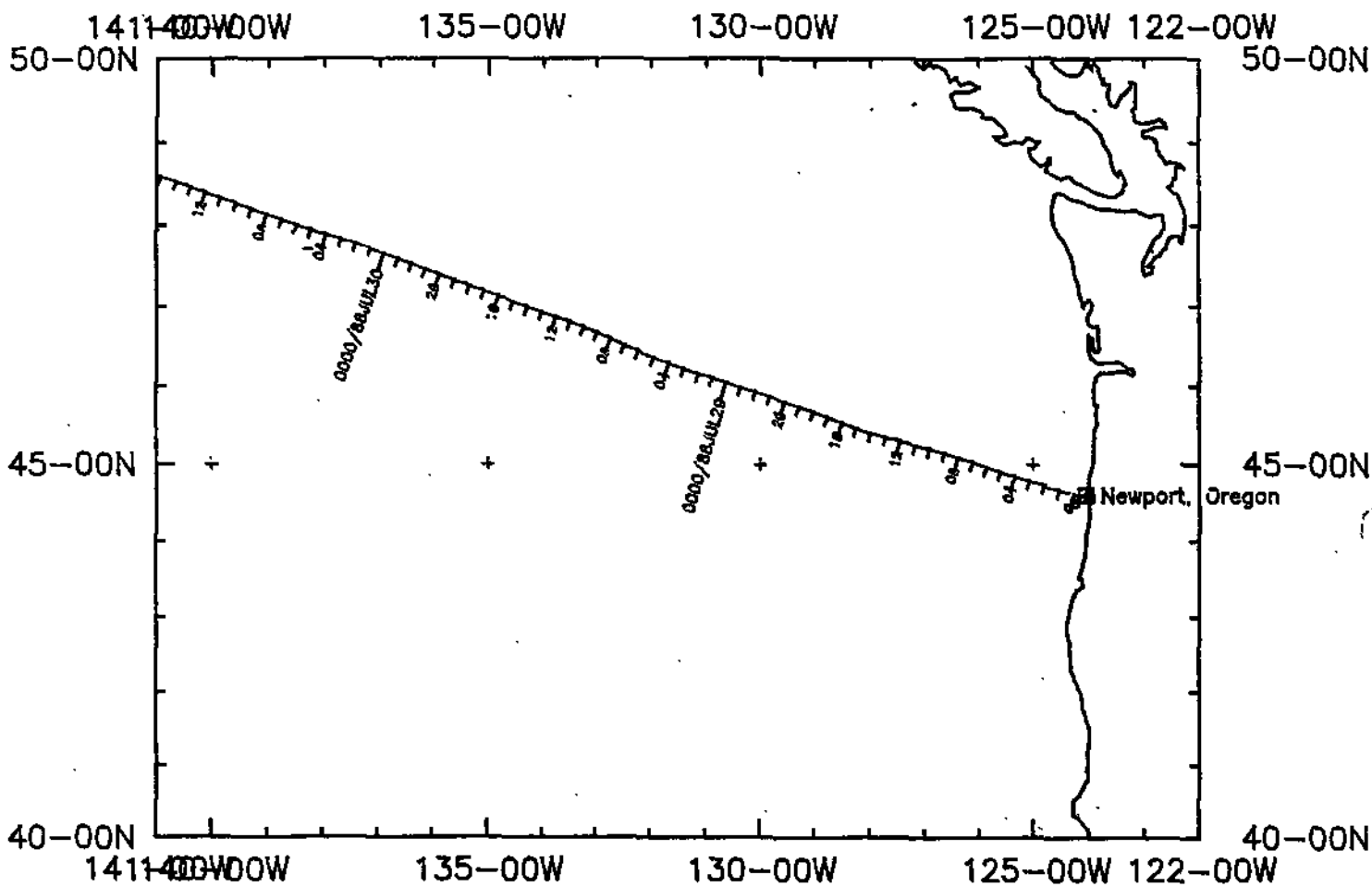
PORTS: Newport, Oregon - Dutch Harbor, Alaska

DATES: 27 July - 03 August 1988

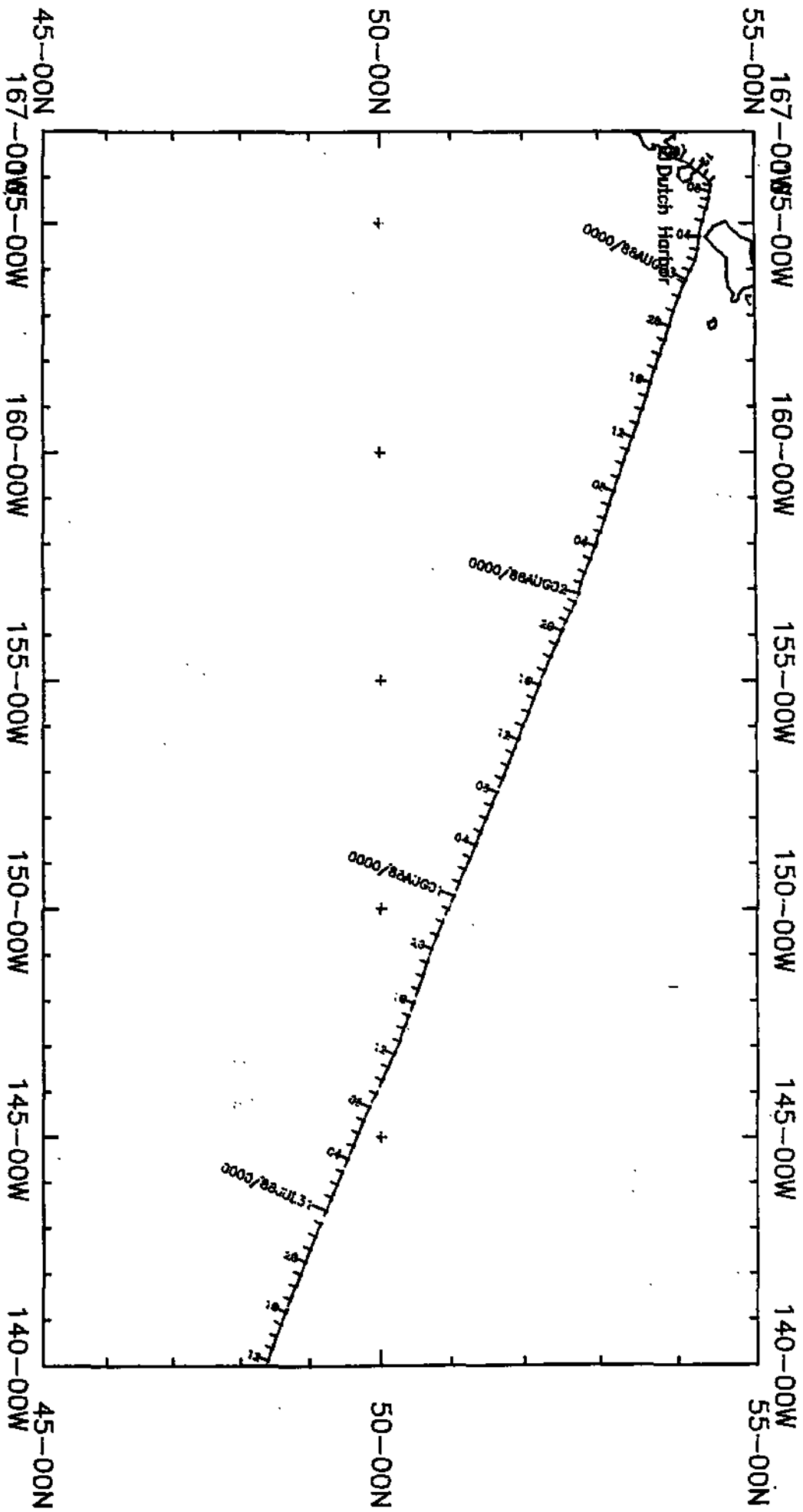
SHIP: R/V T. Washington

TOTAL MILEAGE OF UNDERWAY DATA COLLECTED

- 1) Cruise - 1776 miles
- 2) Bathymetry - 1601 miles
- 3) Magnetics - none collected
- 4) Seismic Reflection - none collected
- 5) Gravity - collected but not processed
- 6) Sea Beam - 1601 miles



ROUNABOUT LEG 05 (RNDB05WT)
Track 1 of 2



ROUNDABOUT LEG 05 (RNDBO5WT)
Track 2 of 2

