

Unique No.: 194639

Date of Entry: 09/26/90

DATA ENTRY INFORMATION SYSTEM
(DATASET INVENTORY - DINDB)

Accession No.: 8200053 Reference No.: L01002
Former Accession No.: Former Reference No.: (Resub ONLY)

Media-In (DINDB): 09 - Digital Magnetic Tape
Exchange Format: E134 - Moored Buoy Data
Processing Format: L124 - Level 1, No Active QA Processing

* Note * If data is F022, create an additional record for C022.

Country/Institute Code: 313F Country/Platform Code: 317F
Platform Type (DINDB): 03 - Buoy Orig. Cruise ID: H1-H4
Cruise Start Date: 11/06/77 Project Code: 0078
Cruise End Date: 03/24/78 Data Use Code (DUC): 3

Number of Stations: 4 Number of Records: 258,764

 If stations/records not appropriate then:

 Number: Units:

Ocean Area:

 Code 1: 57G Meaning: TOGA Area - Pacific (30 N TO 30 S)
 Code 2: Meaning:
 Code 3: Meaning:

DINDB Transaction Date:

ACCESSION NO. 8200053FILETYPE L124TRACK NO. L01002PROJECT
IDENTIFICATION _____PHIL IDOE/NORPAX Buoy Data

STEP	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	LRCL	BLK SIZE	RECORDS NO.
ORIG. TAPE	9/25/90	MEC	A01273-D00629	23	56 V	5000	258,764
DUPLICATE TAPE			W13348				
REFORMATTED TAPE							
REFORMATTED DISK							
FIRST MULCHEK							
FINAL MULCHEK							
MPD75 OR F022							
DATA SET FINALIZED							

ERRORS REPORTED TO PRINCIPAL INVESTIGATOR:

ADDITIONAL ERRORS/CORRECTIONS (NOT REPORTED TO P.I.)

COMMENTS (TRACKS DELETED, FIELDS DELETED, ETC.)

DATE:

TO:

FROM:

SUBJECT: Error Correction in Processing of Data Set - Accession # 82-00053

- 1) File Type: C.124
2) Project Ident.: IDOE/NORPAX
3) Task Desc: _____

I. Error Corrections as reported to Principal Investigator:

Error

Correction Completed (Check)

II. Additional error corrections:

Error

Correction Completed (Check)

III. Processor Name: _____

SESSION/TRACK NO.: 82-00053

TYPE OF TAPE	TAPE NUMBER	TAB#	TRCT	GRSIZ	PLCTM	REMARKS	# RECORDS
INITIATOR	PMEL1	NL	50/30	5000 3000			2747 Bk
DUPLICATE	PMELIC W12348	NL	50/30	5000 3000			2747 Bk
REFORMATTED							
FIRST USER							
SPECIAL USER							
DISK FILE	DSH					REMARKS	# RECORDS
WORK DISK FILE							
EDITED DISK FILE							

Step	Completion Date/Time	Copy tape or disk	# of files	FILE SIZE	RECL	# RECORDS
ORIGINATOR TAPE # PMEL1		copy PMEL1C	23	5,000	480	2747 2/2
QUAD1/SCAN TAPE #						
ASSIGNED FOR PROCESS						
DDF EVALUATION						
QUALITY REVIEW						
PRELIMINARY DATA SORT						
PRELIMINARY MUXCHECK						
FIRST USER TAPE #						
WORK DISK FILE						
FINAL USER TAPE #						
FINAL MUXCHECK						
EDITED DISK FILE						
DATA SET "FINALIZED"						

DATA DOCUMENTATION FORM

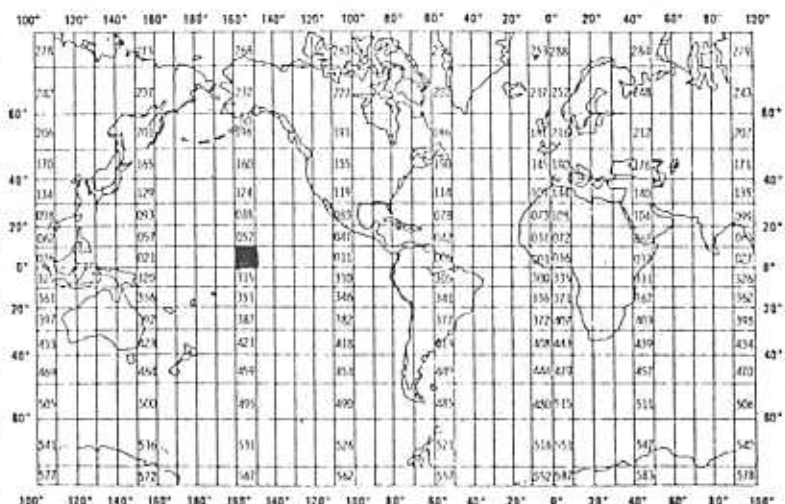
NOAA FORM 24-13
(4-77)U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEANOGRAPHIC DATA CENTER
RECORDS SECTION
WASHINGTON, DC 20235FORM APPROVED
O.M.B. No. 41-R2651
EXPIRES 1-81

(While you are not required to use this form, it is the most desirable mechanism for providing the required ancillary information enabling the NODC and users to obtain the greatest benefit from your data.)

This form should accompany all data submissions to NODC. Section A, Originator Identification, must be completed when the data are submitted. It is highly desirable for NODC to also receive the remaining pertinent information at that time. This may be most easily accomplished by attaching reports, publications, or manuscripts which are readily available describing data collection, analysis, and format specifics. Readable, handwritten submissions are acceptable in all cases. All data shipments should be sent to the above address.

A. ORIGINATOR IDENTIFICATION

THIS SECTION MUST BE COMPLETED BY DONOR FOR ALL DATA TRANSMITTALS

1. NAME AND ADDRESS OF INSTITUTION, LABORATORY, OR ACTIVITY WITH WHICH SUBMITTED DATA ARE ASSOCIATED PACIFIC MARINE ENVIRONMENTAL LABORATORY 3711 15th AVE NE SEATTLE, WA 98105			
2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED NORPAX, PRE-F66E		3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT NA	
4. PLATFORM NAME(S) H1, H2, H3, H4	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.) BUOY	6. PLATFORM AND OPERATOR NATIONALITY(IES) PLATFORM OPERATOR USA USA	7. DATES FROM: MO/DAY/YR TO: MO/DAY/YR 11/6/77 3/24/78
8. ARE DATA PROPRIETARY? <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES IF YES, WHEN CAN THEY BE RELEASED FOR GENERAL USE? YEAR MONTH		11. PLEASE DARKEN ALL MARSDEN SQUARES IN WHICH ANY DATA CONTAINED IN YOUR SUBMISSION WERE COLLECTED. GENERAL AREA 	
9. ARE DATA DECLARED NATIONAL PROGRAM (DNP)? (I.E., SHOULD THEY BE INCLUDED IN WORLD DATA CENTERS HOLDINGS FOR INTERNATIONAL EXCHANGE?) <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> PART (SPECIFY BELOW)			
10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELEPHONE NUMBER (AND ADDRESS IF OTHER THAN IN ITEM-1) Paul Freitag			



U.S. DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
ENVIRONMENTAL RESEARCH LABORATORIES
Pacific Marine Environmental Laboratory
3711-15th Avenue N.E.
Seattle, WA 98105

April 5, 1982

Rec'd 4/1/82
82-00053

Maxine Jackson
NOAA/NODC
2001 Wisconsin Avenue
Washington, D.C. 20235

11/6/77 - 3/24/78

Dear Ms. Jackson:

Enclosed is a computer tape containing NORPAX pre-FGGE data collected by the Deep Sea Physics group at NOAA's Pacific Marine Environmental Laboratory.

The tape contains wind, current and temperature time series from moorings H1 (6°N, 150°W), H2, H3 (7°N, 150°W) and H4 (8°N, 150°W). It is 9 track, ASCII, unlabeled with 1600 cpi density. There are 23 files with 1 time series per file.

Each file begins with a 480 character header block (6 eighty character lines) which identifies the file. The data blocks which follow contain 100 data scans and are either 5000 or 3000 characters long. Files with 5000 character data blocks consist of 50 character lines containing Time, Date, Speed, Directions, Temperature and line number in format 3X, A4, A10, 3F8.2, I6, 3X. Files with 3000 character data blocks have 30 character lines containing Time, Date, Temperature and line number in format 2X, A4, A10, F8.2, I6. Missing or bad data points have been assigned the value 999.99.

The contents of each file is tabulated below.

FILE	MOORING	DEPTH	DATA	DATA RECORD SIZE
1	H1	20m	Current Speed, Direction & Temperature	50
2	H1	50m	"	"
3	H1	100m	"	"
4	H1	200m	"	"
5	H1	300m	"	"
6	H2	50m	"	"
7	H2	100m	"	"
8	H2	150m	"	"
9	H2	200m	"	"
10	H3	1000m	"	"
11	H3	2000m	"	"
12	H4	20m	"	"
13	H4	100m	"	"
14	H4	200m	"	"



15	H4	300m	Current Speed, Direction & Temperature	50
16	H2	20m	Temperature	30
17	H1	-3.5m	Wind Speed, Direction & Temperature	50
18	H2	-3.5m	" "	"
19	H4	-3.5m	" "	"
20	H4	50m	Current Speed, Direction & Temperature	"
21	H1	0m	Temperature	30
22	H2	0m	"	"
23	H4	0m	"	"

If you have any questions regarding this tape you may call me at
(FTS) 399-4850.

Sincerely

H. Paul Freitag
H. Paul Freitag

Enclosure

HPF/sg