

Unique No.: 199195

Date of Entry: 08/13/91

DATA ENTRY INFORMATION SYSTEM  
(DATASET INVENTORY - DINDB)

Accession No.: 9100113                      Reference No.: TV5973  
Former Accession No.:                      Former Reference No.:                      (Resub ONLY)

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Media-In (DINDB):      09 - Digital Magnetic Tape

Exchange Format:      E071 - WHOI CTD Exchange

Processing Format:      F022 - CTD/STD

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

Country/Institute Code:      3102                      Country/Platform Code: 32MW

Platform Type (DINDB): 09 - Ship                      Orig. Cruise ID: 893

Cruise Start Date: 02/09/89                      Project Code:

Cruise End Date:    03/21/89                      Data Use Code (DUC): 3

-----  
Number of Stations:      114                      Number of Records: 51,977

                    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:



0.

9100113

FILETYPE F022 TRACK

PROJECT: CL  
IDENTIFICATION

TV5973-4

	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	LRECL	BLK SIZE	NO. RECORDS
	07/09/91	CMH	Aφ1464	213	35	3500	470,768
TAPE	07/16/91	CMH	Wφφφφ3	213	35	3500	470,768
TAPE	8-9-91	R.P.S.	W16787 **	1	120	12000	94,156
DISK							
REK							
REK							
F022							
FINALIZED							

~~REPORTED TO PRINCIPAL INVESTIGATOR.~~

Tape Wφφφφ3 is 9 TRK, N.L, 1600bpi, Ascii.  
\* \* LABEL: DNODC \* WAVE OUT.

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

(TRACKS DELETED, FIELDS DELETED, ETC.)

**TRANSMITTAL AND RECEIPT RECORD**

(Please sign and return carbon copy acknowledging receipt)

<b>TO:</b> NATIONAL OCEANOGRAPHIC DATA CENTER 1825 CONNECTICUT AVENUE, NW WASHINGTON, D.C. 20235	REFER TO <span style="font-size: 2em; font-family: cursive;">9100113</span>
	ATTENTION DR. A. PICCIOLO <span style="font-size: 2em; font-family: cursive;">AΦ1464</span>

THE ITEM(S) LISTED BELOW WERE FORWARDED TO YOU BY

- ORDINARY MAIL   
  REGISTERED MAIL   
  AIR MAIL   
  CERTIFIED MAIL   
  GOVERNMENT TRUCK   
  BY HAND   
  OTHER

The enclosed reel of magnetic tape, CTD.MM893D030, contains 213 CTD files collected aboard R/V MONA WAVE from 9 February 1989 to 10 May 1989. The data are in the WHOI/NODC exchange format, one file equals one station. West longitude and south latitude are indicated with a minus sign. The data are released by Dr. Harry Bryden, Woods Hole Oceanographic Institution.

- A.. One reel of magnetic tape, CTD.MM893D030 (9 track, 1600 bpi, ASCII, 213 files, Block=3500, Record=35, WHOI/NODC exchange format).
- B.. Sample dump of first file.

9100113  
AΦ1464



FORWARDED BY (Signature) LT Raymond Slagle <i>Raymond Slagle</i>	TITLE NODC Service Center Rep.	DATE FORWARDED 1 JULY 1991
RECEIVED BY (Signature)	TITLE	DATE RECEIVED

PART A

Request/Problem Category

- General Info
- Software
- Other
- Communications
- Tape Library
- Equipment
- Computer Operations
- Supplier

*Copy tape Aφ 1464 to a w'tape -  
Please scan w'tape - Use INTSUM - abbreviated Scan  
213 files*

PART B (For Operator Job Requests)

Operator Job Request Type

- Run BRBUOY procedure Name: \_\_\_\_\_  See attached list
- Run SELBUOY procedure Name: \_\_\_\_\_  See attached list
- Run BUOYSUM procedure Name: \_\_\_\_\_  See attached list
- Run OTHER procedure - see SPECIAL INSTRUCTIONS
- Tape Scan
- Tape to Tape Copy Scan OUTPUT tape?  yes  no
- Disk to Tape Copy Scan OUTPUT tape?  yes  no
- Tape to Disk Copy
- Print  80 column  132 column  HEX  OCTAL  Character
- All files/records?  yes  no. see SPECIAL INSTRUCTIONS
- Restore VAX file Name: \_\_\_\_\_
- OTHER - see SPECIAL INSTRUCTIONS

Special Operator Instructions:

*Please send 'W' tape to Asheville, N.C.*

JOB INPUT

Id#/Filename: Aφ 1464 (Dφ 175V)

Medium:  Tape  Disk  Diskette  Other Specify:  
 Code:  ASCII  EBCDIC  Binary  Other Specify:  
 Tape Specs:  800  1600  6250  NL  SL  
 MAX Record Length: 35 MAX Blocksize: 3500

JOB OUTPUT

Id#/Filename: Wφφφφ3

Medium:  Tape  Disk  Diskette  Other Specify:  
 Code:  ASCII  EBCDIC  Binary  Other Specify:  
 Tape Specs:  800  1600  6250  NL  SL  
 MAX Record Length: 35 MAX Blocksize: 3500

(003 Use Only)

JOB Number: 91φ716φ3 *J.A.*  
 Completed By: \_\_\_\_\_

Date/Time Start: 7-16-91/14:00  
 Date/Time Completed: 7-16-91/14:30

Name <i>Cliff Hatley</i>	Phone # <i>673-5136</i>	Org/Task <i>EG120LS/3AH9</i>	Submit Date <i>07/08/91</i>	Due Date <i>15 AP</i>
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**PART A**

Request/Problem Category

- General Inco
- Software
- OTHER
- Communications
- Tape Library
- Equipment
- Computer Operations
- Supplies

*Please scan tape AΦ1464*

**PART E** (For Operator Job Requests)

Operator Job Request Type

- Run BRBUOY procedure Name: \_\_\_\_\_  See attached list
- Run SELBUOY procedure Name: \_\_\_\_\_  See attached list
- Run BUOYSUM procedure Name: \_\_\_\_\_  See attached list
- Run OTHER procedure - see SPECIAL INSTRUCTIONS
- Tape Scan
- Tape to Tape Copy Scan OUTPUT tape?  yes  no
- Disk to Tape Copy Scan OUTPUT tape?  yes  no
- Tape to Disk Copy
- Print  80 column  132 column  HEX  OCTAL  Character
- All files/records?  yes  no. see SPECIAL INSTRUCTIONS
- Restore VAX file Name: \_\_\_\_\_
- OTHER - see SPECIAL INSTRUCTIONS

Special Operator Instructions:

*Please return tape AΦ1464 to Bin 09*

**JOB INPUT**

Id#/Filename:           AΦ1464          

Medium:  Tape  Disk  Diskette  Other Specify: \_\_\_\_\_  
Code:  ASCII  EBCDIC  Binary  Other Specify: \_\_\_\_\_  
Tape Specs:  800  1600  6250  NL  SL  
MAX Record Length: \_\_\_\_\_ MAX Blocksize: \_\_\_\_\_

**JOB OUTPUT**

Id#/Filename: \_\_\_\_\_

Medium:  Tape  Disk  Diskette  Other Specify: \_\_\_\_\_  
Code:  ASCII  EBCDIC  Binary  Other Specify: \_\_\_\_\_  
Tape Specs:  800  1600  6250  NL  SL  
MAX Record Length: \_\_\_\_\_ MAX Blocksize: \_\_\_\_\_

(CPS Use Only)

JOB Number: *91870825*

Completed By: *J.S.*

Date/Time Start: *7-9-91/09:35*

Date/Time Completed: *7-9-91/09:55*



NANSEN RLF #

329645

MULDARS TRACK #

TV 5973

MONITOR: CONTACT,

MARY LEWIS

LOCATION OF F022 SOURCE

Archives

RECORD ALL ERRORS FOUND

CONSEC(S)

ERRORS FOUND

0074

Change day from 03 to 02-

MR.  
9/25/91



Unique No.: 199196

Date of Entry: 08/13/91

DATA ENTRY INFORMATION SYSTEM  
(DATASET INVENTORY - DINDB)

Accession No.: 9100113                      Reference No.: 329645  
Former Accession No.:                      Former Reference No.:                      (Resub ONLY)

-----  
Media-In (DINDB):      09 - Digital Magnetic Tape  
Exchange Format:      E001 - Low Resolution STD  
Processing Format:      C022 - Low Resolution STD (SD2 Format)

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

Country/Institute Code:      3102                      Country/Platform Code: 32MW  
Platform Type (DINDB): 09 - Ship                      Orig. Cruise ID: TV5973  
Cruise Start Date: 02/09/89                      Project Code:  
Cruise End Date:      03/21/89                      Data Use Code (DUC): 3

-----  
Number of Stations:      114                      Number of Records: 51,977

    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:

Unique No.: 199198

Date of Entry: 08/13/91

DATA ENTRY INFORMATION SYSTEM  
(DATASET INVENTORY - DINDB)

Accession No.: 9100113                      Reference No.: 329646  
Former Accession No.:                      Former Reference No.:                      (Resub ONLY)

-----  
Media-In (DINDB):      09 - Digital Magnetic Tape  
Exchange Format:      E001 - Low Resolution STD  
Processing Format:      C022 - Low Resolution STD (SD2 Format)

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

Country/Institute Code:      3102                      Country/Platform Code: 32MW  
Platform Type (DINDB): 09 - Ship                      Orig. Cruise ID: TV5974  
Cruise Start Date: 04/09/89                      Project Code:  
Cruise End Date:    05/10/89                      Data Use Code (DUC): 3

-----  
Number of Stations:      99                      Number of Records: 42,179

                    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:

NO. 9100113

FILETYPE C022

TRACK NO. \_\_\_\_\_

PROJECT IDENTIFICATION \_\_\_\_\_

32-9645-6

	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	LNRECL	BLK SIZE	NO. RECORDS
	07/09/91	CMH	Aφ1464	213	35	3500	470,71
TAPE	07/16/91	CMH	Wφφφφ3	213	35	3500	470,71
TAPE	8-9-91	R.P.S.	W16787 **	1	120	12000	94,15
DISK							
REK							
REK							
022							
UNALIZED							

~~REPORTED TO PRINCIPAL INVESTIGATOR:~~ Tape Wφφφφ3 is 9 TRK, N.L, 1600bpi, Assoc. \*\* LABEL: DNODC \* WAVE OUT.

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

TRACKS DELETED, FIELDS DELETED, ETC.)

TRANSMITTAL AND RECEIPT RECORD

(Please sign and return carbon copy acknowledging receipt)

TO: NATIONAL OCEANOGRAPHIC DATA CENTER 1825 CONNECTICUT AVENUE, NW WASHINGTON, D.C. 20235	REFER TO 9100113
	ATTENTION DR. A. PICCIOLO A0146

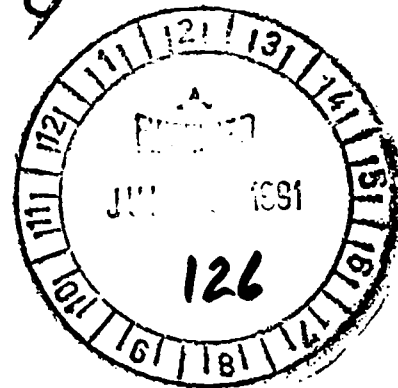
THE ITEM(S) LISTED BELOW WERE FORWARDED TO YOU BY

ORDINARY MAIL   
  REGISTERED MAIL   
  AIR MAIL   
  CERTIFIED MAIL   
  GOVERNMENT TRUCK   
  BY HAND   
  OTHER

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- B.. Sample dump of first file.

9100113  
A01464



FORWARDED BY (Signature) LT Raymond Slagle <i>Raymond Slagle</i>	TITLE NODC Service Center Rep.	DATE FORWARDED 1 JULY 1991
RECEIVED BY (Signature)	TITLE	DATE RECEIVED

Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
9100113	C022	329645	9999	3102	32MW	1989/02/09	TV5973	200761
9100113	C022	329646	9999	3102	32MW	1989/04/09	TV5974	200762
9100113	F022	TV5973	9999	3102	32MW	1989/02/09	893	200763
9100113	F022	TV5974	9999	3102	32MW	1989/04/09	893	200764

(4 rows affected)

Password:

accNo	fleA	refNo	ship	staCnt	recCnt	startDate	endDate
9100113	C022	329645	32MW	114	308	89/02/09	89/03/21
9100113	C022	329646	32MW	99	251	89/04/09	89/05/10
9100113	F022	TV5973	32MW	114	51977	89/02/09	89/03/21
9100113	F022	TV5974	32MW	99	42179	89/04/09	89/05/10

(4 rows affected)