

Date of Entry: 11/05/92

Accession No.: 9200252 Reference No.: 079691
Former Accession No.: Former Reference No.: (Resub ONLY)

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

Country/Institute Code:	312H	Country/Platform Code:	3191
Platform Type (DINDB):	01 - Aircraft	Orig. Cruise ID:	F01SLOPE
Cruise Start Date:	05/06/92	Project Code:	0214
Cruise End Date:	05/08/92	Data Use Code (DUC):	3

If stations/records not appropriate then:

Number: Units:

Code 1: 23B Meaning: NW Atlantic (limit-40 W)
Code 2: Meaning:
Code 3: Meaning:

DINDB Transaction Date:

ACCESSION NO. 9200252 FILETYPE ~~AKBT~~ C118 TRACK NO. _____ PROJECT IDENTIFICATION LATEX-C
AKBT (IN F022 Format)

STEP	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	RECL	BLK SIZE	NO. RECORDS
ORIG. TAPE	9-16-92	FJM	A01602 D01217	1	120	3600	34 <u>OBS</u>
DUPLICATE TAPE <u>DAMOS</u> <u>DISK</u>	9-23-93	✓	DNODC*9200252DAT.	1	120	224	✓
REFORMATTED TAPE	10-27-92	R.P.S.	W57001 *	1	✓	✓	34
REFORMATTED DISK							
FIRST MULCHEK							
FINAL MULCHEK							
MPD75 OR F022							
DATA SET FINALIZED							

ERRORS REPORTED TO PRINCIPAL INVESTIGATOR: * DNODC* AXBTOUT.

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

COMMENTS (TRACKS DELETED, FIELDS DELETED, ETC.)



Science Applications International Corporation
An Employee-Owned Company

September 16, 1992

Mr. Francis Mitchell
NOAA/NODC D781
1825 Connecticut Avenue, NW
Room 416
Washington, DC 20235

Dear Mr. Mitchell:

Enclosed please find one (1) magnetic data tape (SAIC ID number: SP1430) and associated documentation. As required by MMS contract number 14-35-0001-30633, this is an interim submission of hydrographic data for the Louisiana/Texas Shelf Physical Oceanography Program - Task C - Eddy Circulation Study. The tape has the following characteristics:

1600 BPI
ASCII
1 file
Blocksize = 3600
Record Length = 120

A final submission containing all hydrographic data for the program will be sent at the program's conclusion.

Should you have any questions or require additional information, please feel free to contact me.

Sincerely,

Susan C. Root
Susan C. Root
Data Analyst

enc:as

cc: T. Berger/SAIC
S. Chillcott/SAIC
R. Miller/MMS
V. Waddell/SAIC

9200252
A01602 = D01217





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AXBT DATA
IN F022
Format

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cc: T. Berger/SAIC
S. Chillcott/SAIC
R. Miller/MMS
V. Waddell/SAIC

9200252
A01602 D01217



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

D01217

(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.

AXBT

IN F022 FORMAT

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

SCIENCE APPLICATIONS INTERNATIONAL CORPORATION
MARITIME TECHNOLOGY GROUP/PHYSICAL OCEANOGRAPHY DIVISION
615 OBERLIN ROAD, SUITE 300
RALEIGH, NC 27605

2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED

LOUISIANA/TEXAS SHELF PHYSICAL OCEANOGRAPHY
PROGRAM - TASK C - EDDY CIRCULATION STUDY

(MMS CONTRACT NO: 14-35-0001-30633)

4. PLATFORM NAME(S)

5. PLATFORM TYPE(S)
(E.G., SHIP, BUOY, ETC.)

~~SHIP~~
AIRCRAFT

3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT

ONE HYDROGRAPHIC CRUISE:
F01SLOPE

6. PLATFORM AND OPERATOR
NATIONALITY(IES)

PLATFORM

OPERATOR

USA

USA

7. DATES

FROM: MO/DAY/YR

TO: MO/DAY/YR

05/06/92

05/08/92

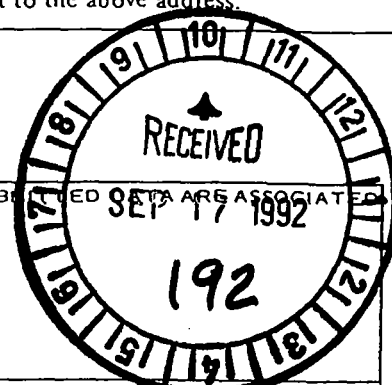
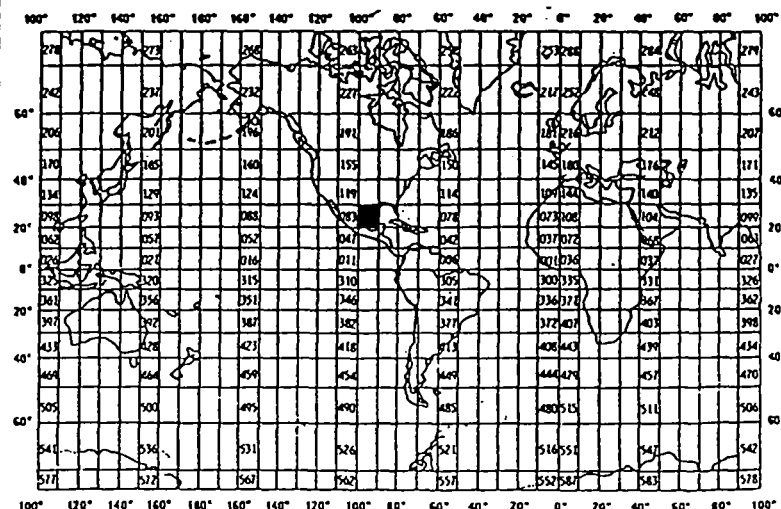
8. ARE DATA PROPRIETARY?

☒ NO ☐ YESIF YES, WHEN CAN THEY BE RELEASED
FOR GENERAL USE? YEAR MONTH9. ARE DATA DECLARED NATIONAL
PROGRAM (ONP)?(I.E., SHOULD THEY BE INCLUDED IN WORLD
DATA CENTERS HOLDINGS FOR INTERNA-
TIONAL EXCHANGE?)☐ NO ☒ YES ☐ PART (SPECIFY BELOW)10. PERSON TO WHOM INQUIRIES CONCERNING
DATA SHOULD BE ADDRESSED WITH TELE-
PHONE NUMBER (AND ADDRESS IF OTHER
THAN IN ITEM-1)

DR. TOM BERGER
(919) 832-7242

11. PLEASE DARKEN ALL MARSDEN SQUARES IN WHICH ANY DATA
CONTAINED IN YOUR SUBMISSION WERE COLLECTED.

GENERAL AREA



B. SCIENTIFIC CONTENT

NAME OF DATA FIELD	REPORTING UNITS OR CODE	METHODS OF OBSERVATION AND INSTRUMENTS USED (SPECIFY TYPE AND MODEL)	ANALYTICAL METHODS (INCLUDING MODIFICATIONS) AND LABORATORY PROCEDURES	DATA PROCESSING TECHNIQUES WITH FILTERING AND AVERAGING
TEMPERATURE DEPTH	°C M	SPARTON Q-36	NONE	ALL DATA INTERPOLATED TO 1M DEPTH INCREMENTS

C. DATA FORMAT

COMPLETE THIS SECTION FOR PUNCHED CARDS OR TAPE, MAGNETIC TAPE, OR DISC SUBMISSIONS.

1. LIST RECORD TYPES CONTAINED IN THE TRANSMITTAL OF YOUR FILE
GIVE METHOD OF IDENTIFYING EACH RECORD TYPE

NODC FILE TYPE 022
"HIGH RESOLUTION CTD/STD DATA"
APRIL 1985 VERSION

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

1 FILE ON TAPE. 2 EOF'S DEFINE EOM (END-OF-MEDIUM)
FILE CONTAINS AXBT DATA FOR CRUISE F01SLOPE

** INTERIM SUBMISSION **

3. ATTRIBUTES AS EXPRESSED IN ☐ PL-1 ☐ ALGOL ☐ COBOL
☒ FORTRAN ☐ _____ LANGUAGE

4. RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER SUSAN C. ROOT (919) 832-7242

ADDRESS SCIENCE APPLICATIONS INTERNATIONAL CORP, 615 OBERLIN RD., SUITE 300,
RALEIGH, NC 27605

COMPLETE THIS SECTION IF DATA ARE ON MAGNETIC TAPE

<p>5. RECORDING MODE</p> <p><input type="checkbox"/> BCD <input type="checkbox"/> BINARY</p> <p><input checked="" type="checkbox"/> ASCII <input type="checkbox"/> EBCDIC</p> <p><input type="checkbox"/> _____</p>	<p>9. LENGTH OF INTER-RECORD GAP (IF KNOWN) <input type="checkbox"/> 3/4 INCH</p> <p><input type="checkbox"/> _____</p>
<p>6. NUMBER OF TRACKS (CHANNELS)</p> <p><input type="checkbox"/> SEVEN</p> <p><input checked="" type="checkbox"/> NINE</p> <p><input type="checkbox"/> _____</p>	<p>10. END OF FILE MARK</p> <p><input type="checkbox"/> OCTAL 17</p> <p><input checked="" type="checkbox"/> IBM</p>
<p>7. PARITY</p> <p>(RS-232) <input type="checkbox"/> ODD</p> <p><input checked="" type="checkbox"/> EVEN</p>	<p>11. PASTE-ON-PAPER LABEL DESCRIPTION (INCLUDE ORIGINATOR NAME AND SOME LAY SPECIFICATIONS OF DATA TYPE, VOLUME NUMBER)</p> <p>SAIC/RALEIGH TAPE ID No:</p> <p>SP1430</p>
<p>8. DENSITY</p> <p><input type="checkbox"/> 200 BPI <input checked="" type="checkbox"/> 1600 BPI</p> <p><input type="checkbox"/> 556 BPI</p> <p><input type="checkbox"/> 800 BPI</p> <p><input type="checkbox"/> _____</p>	<p>12. PHYSICAL BLOCK LENGTH IN BYTES</p> <p>3600</p> <p>13. LENGTH OF BYTES IN BITS</p> <p>120</p>

RECORD NAME NODC FILE TYPE 022 ** SEE ATTACHED **

RECORD NAME NODC FILE TYPE 022 ** SEE ATTACHED **

[illegible]

Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
-----	-----	-----	-----	-----	-----	-----	-----	-----
9200252	C118	079691	0214	312H	3191	1992/05/06	F01SLOPE	208429

(1 row affected)

Password:

accNo	fileA	refNo	ship	staCnt	recCnt	startDate	endDate
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9200252	C118	079691	3191	34	34	92/05/06	92/05/08

(1 row affected)