

ACCESSION
NUMBER

8600041

DATA DOCUMENTATION FORM

TT6707 - TT6724 FO15

NOAA FORM 24-13
(2-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEANOGRAPHIC DATA CENTER
RECORDS SECTION
WASHINGTON, DC 20235

FORM APPROVED
O.M.B. No. 0648-0024
EXPIRES 2/29/87

(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 Dr. Brad Butman U.S. Geological Survey WOODS HOLE LAB. WOODS HOLE, MA 02543			
2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED OCS - GEORGES BANK		3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT MOORING SITE LOCATIONS LCC, LCD, LCE, LCF, LCG, LCH	
4. PLATFORM NAME(S)	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.)	6. PLATFORM AND OPERATOR NATIONALITY(IES)	7. DATES
	Current meter moorings	PLATFORM OPERATOR	FROM: MO/DAY/YR TO: MO/DAY/YR
		SEE ATTACHED LIST FOR Current meter DEPLOYMENTS	
8. ARE DATA PROPRIETARY? ☒ NO ☐ 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 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) MS. POLY SHOUKIMAS 617-548 8700			

B. SCIENTIFIC CONTENT

Include enough information concerning manner of observation, instrumentation, analysis, and data reduction routines to make them understandable to future users. Furnish the minimum documentation considered relevant to each data type. Documentation will be retained as a permanent part of the data and will be available to future users. Equivalent information already available may be substituted for this section of the form (i.e., publications, reports, and manuscripts describing observational and analytical methods). If you do not provide equivalent information by attachment, please complete the scientific content section in a manner similar to the one shown in the following example.

EXAMPLE (HYPOTHETICAL INFORMATION)

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
Salinity	‰	Nansen bottles	Inductive salinometer (Hytech model S510)	N/A (Not applicable)
		STD Bissett-Berman Model 9006	N/A	Values averaged over 5-meter intervals
Water color	Forel scale	Visual comparison with Forel bottles	N/A	N/A
Sediment size	φ units and percent by weight	Ewing corer	Standard sieves. Carbonate fraction removed by acid treatment	Same as "Sedimentary Rock Manual," Folk '65

(SPACE IS PROVIDED ON THE FOLLOWING
TWO PAGES FOR THIS INFORMATION)

INVENTORY OF TAPE

LYDONIA-2

Site	deployment number	Dates					
LCC	1 2091	Oct 25	1980	-	Mar 25	1981	
LCD	2101	Oct 28	1980	-	Mar 10	1981	
LCE	2111A	Dec 10	1980	-	Apr 02	1981	
LCE	2111B	Apr 02	1981	-	May 01	1981	
LCE	5-2112	Dec 02	1980	-	May 01	1981	
LCE	2114	Dec 02	1980	-	May 01	1981	
LCE	2281	May 05	1981	-	Sep 27	1981	
LCE	2321	Sep 28	1981	-	Jan 30	1982	
LCE	2322	Sep 28	1981	-	Jan 30	1982	
LCF	1-2121	Oct 28	1980	-	Apr 16	1981	
LCF	2122	Oct 28	1980	-	Apr 27	1981	
LCG	2131	Oct 27	1980	-	Apr 27	1981	
LCH	2141	Dec 01	1980	-	Apr 27	1981	
LCH	2142	Dec 01	1980	-	Apr 27	1981	
LCH	1-2143	Dec 01	1980	-	Apr 27	1981	
LCH	2144	Dec 01	1980	-	Jan 24	1981	
LCH	2211	Jan 21	1981	-	Apr 28	1981	

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
CURRENTS: NORTH COMPONENT EAST COMPONENT TEMPERATURE Pressure Light Transmission	cm/sec. cm/sec deg. C decibar attenuation coefficient to HUNDREDS	SEE: BUTMAN, B. + S. Conley, 1984. LYDONIA CANYON EXPERIMENT - DATA REPORT FOR MIERED ARRAY DEPLOYMENT I, Oct. 1980 - APR. 1981. USGS OPEN FILE REPORT # 84-21		

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

C. DATA FORMAT

This information is requested only for data transmitted on punched cards or magnetic tape. Have one of your data processing specialists furnish answers either on the form or by attaching equivalent readily available documentation. Identify the nature and meaning of all entries and explain any codes used.

- 1. List the record types contained in your file transmittal (e.g., tape label record, master, detail, standard depth, etc.).**
- 2. Describe briefly how your file is organized.**
- 3-13. Self-explanatory.**
- 14. Enter the field name as appropriate (e.g., header information, temperature, depth, salinity.**
- 15. Enter starting position of the field.**
- 16. Enter field length in number columns and unit of measurement (e.g., bit, byte, character, word) in unit column.**
- 17. Enter attributes as expressed in the programming language specified in item 3 (e.g., "F 4.1," "BINARY FIXED (5.1)").**
- 18. Describe field. If sort field, enter "SORT 1" for first, "SORT 2" for second, etc. If field is repeated, state number of times it is repeated.**

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 CURRENT METER FORMAT FT-015 (modified)
RECORD TYPES 1, 2 & 4.

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

ONE FILE PER CURRENT METER DEPLOYMENT
DATA REPORTED AT HOURLY INTERVALS

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

4. RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER _____

ADDRESS _____

COMPLETE THIS SECTION IF DATA ARE ON MAGNETIC TAPE

5. RECORDING MODE ☐ BCD ☐ BINARY ☒ ASCII ☐ EBCDIC ☐ _____	9. LENGTH OF INTER-RECORD GAP (IF KNOWN) ☐ 3/4 INCH ☐ _____
6. NUMBER OF TRACKS (CHANNELS) ☐ SEVEN ☒ NINE ☐ _____	10. END OF FILE MARK ☐ OCTAL 17 ☐ _____
7. PARITY ☒ ODD ☐ EVEN	11. PASTE-ON-PAPER LABEL DESCRIPTION (INCLUDE ORIGINATOR NAME AND SOME KEY SPECIFICATIONS OF DATA TYPE, VOLUME NUMBER) LYDANIA - 2 U.S. GEOLOGICAL SURVEY, B. BATMAN 9783 CURRENT METER DATA 18 FILES, 9TK, 1600 BPI, ASCII, 65 RECSIZE
8. DENSITY ☐ 200 BPI ☒ 1600 BPI ☐ 556 BPI ☐ 800 BPI ☐ _____	
	13. LENGTH OF BYTES IN BITS _____

RECORD FORMAT DESCRIPTION

RECORD NAME _____

14. FIELD NAME	15. POSITION FROM - 1 MEASURED IN (e.g., bits, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
NODC FT-015 FORMAT (MODIFIED) ALL RECORDS HAVE BEEN EXPANDED TO 65 BYTES TO ACCOMMODATE THE PARAMETER LIGHT TRANSMISSION REPORTED AS THE <u>ATTENUATION COEFFICIENT</u>					

RECORD FORMAT DESCRIPTION

RECORD NAME _____

14. FIELD NAME	15. POSITION FROM - 1 MEASURED IN _____ (e.g., bin, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		

RECORD FORMAT DESCRIPTION

RECORD NAME _____

14. FIELD NAME	15. POSITION FROM - 1 MEASURED IN (e.g., bits, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		

RECORD FORMAT DESCRIPTION

RECORD NAME _____

14. FIELD NAME	15. POSITION FROM - 1 MEASURED IN _____ (e.g., bit, byte)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		

D. INSTRUMENT CALIBRATION

This calibration information will be utilized by NOAA's National Oceanographic Instrumentation Center in their efforts to develop calibration standards for voluntary acceptance by the oceanographic community. Identify the instruments used by your organization to obtain the scientific content of the DDF (i.e., STD, temperature and pressure sensors, salinometers, oxygen meters, velocimeters, etc.) and furnish the calibration data requested by completing and/or checking ("✓") the appropriate spaces. Add the interval time (i.e., 3 months, 6 months, 9 months, etc.) if the fixed interval calibration cycle is checked.

INSTRUMENT TYPE (MFR., MODEL NO.)	DATE OF LAST CALIBRATION	INSTRUMENT WAS CALIBRATED BY		CHECK ONE: INSTRUMENT IS CALIBRATED					INSTRUMENT IS NOT CALI- BRATED (✓)
		YOUR ORGANIZATION (✓)	OTHER ORGANIZATION (GIVE NAME)	AT FIXED INTERVALS (✓)	BEFORE OR AFTER USE (✓)	BEFORE AND AFTER USE (✓)	ONLY AFTER REPAIR (✓)	ONLY WHEN NEW (✓)	

TRANSMITTAL AND RECEIPT RECORD

(Please sign and return carbon copy acknowledging receipt)

TO: National Oceanographic Data Ctr.
3300 Whitehaven St., NW
Washington, D.C. 20235

REFER TO

ATTENTION Dr. Tony Picciolo

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

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

The following current meter data set is forwarded to NODC for processing and archiving:

U.S. Geological Survey current meter measurements taken in the Lydonia Canyon at sites ICC, LCD, LCE, ICF, ICG, and ICH. See attached list for current meter numbers and dates of data.

These data were received from Dr. Brad Butman, U.S. Geological Survey and are the results of BLM funded OCS activities.

- a..Tape LYDONIA-2
- b..Originator supplied file inventory/data dump
- c..Sample dump of first file
- d..Data Documentation Form
- e..NAPIS records

cc: C. Noe, NODC
B. Butman, USGS
T. Sullivan, BLM

8600041

FORWARDED BY (Signature) George Heindinger	TITLE NODC N.E. Regional Representative	DATE FORWARDED Jan. 29, 86
RECEIVED BY (Signature) E. Mulchee	TITLE	DATE RECEIVED 2-4-86

58,497 records

8600041

TO: E/OC12 - C. Noe
E/OC11 - P. Hadsell

FROM: E/OC13 - A. Picciolo

DATE: May 19, 1986

SUBJECT: Data Transfer

The following listed data sets have been transferred as indicated:

ARCHIVES BRANCH (E/OC11)

Current Meters: F015

Acc: 8600041 Ref: TT6707 - 6724 18 stations 54,741 records

86-03

DATA PROCESSING BRANCH (E/OC12) XBT's

cc: E/OC1 - I. Perlroth

TO: E/OC12 - C. Noe
E/OC11 - P. Hadsell

FROM: E/OC13 - A. Picciolo

Tony

DATE: May 19, 1986

SUBJECT: Data Transfer

The following listed data sets have been transferred as indicated:

ARCHIVES BRANCH (E/OC11)

Current Meters: F015

Acc: 8600041 Ref: TT6707 - 6724 18 stations 54,741 records

DATA PROCESSING BRANCH (E/OC12) XBT's

cc: E/OC1 - I. Perlroth

8600041

FO15 TT6707-TT6724

- ① Some ^{original} records with a LRECL of 68 - not 60.
The incorrect LRECL was changed to 60,
as specified in FO15 format,

INVENTORY OF TAPE

LYDONIA-2

Site	deployment number	Dates
LCC	1 2091	Oct 25 1980 - Mar 25 1981
LCD	2101	Oct 28 1980 - Mar 10 1981
LCE	2111A	Dec 10 1980 - Apr 02 1981
LCE	2111B	Apr 02 1981 - May 01 1981
LCE	5-2112	Dec 02 1980 - May 01 1981
LCE	2114	Dec 02 1980 - May 01 1981
LCE	2281	May 05 1981 - Sep 27 1981
LCE	2321	Sep 28 1981 - Jan 30 1982
LCE	2322	Sep 28 1981 - Jan 30 1982
LCF	10-2121	Oct 28 1980 - Apr 16 1981
LCF	2122	Oct 28 1980 - Apr 27 1981
LCC	2131 ²¹³²	Oct 27 1980 - Apr 27 1981
LCH	2141	Dec 01 1980 - Apr 27 1981
LCH	2142	Dec 01 1980 - Apr 27 1981
LCH	15-2143	Dec 01 1980 - Apr 27 1981
LCH	2144	Dec 01 1980 - Jan 24 1981
LCH	2211	Jan 21 1981 - Apr 28 1981

ESS NUMBER	REF NUMBER	FILE TYPE	PROJ CODE	INST	PLAT	CRUISE NO	CRUISE START	CRUISE END	NUM STA	NUM REC
8600041	TT6707'	F015	0091	31W4	317F	LCC-2091	10/25/80	03/25/81	1	3,644
8600041	TT6708	F015	0091	31W4	317F	LCD-2101	10/28/80	03/10/81	1	3,200
8600041	TT6709	F015	0091	31W4	317F	LCE-2111A	12/10/80	04/02/81	1	2,708
8600041	TT6710	F015	0091	31W4	317F	LCE-2111B	04/02/81	05/01/81	1	708
8600041	TT6711 ⁵	F015	0091	31W4	317F	LCE-2112	12/02/80	05/01/81	1	3,612
8600041	TT6712	F015	0091	31W4	317F	LCE-2114	12/02/80	05/01/81	1	3,612
8600041	TT6713	F015	0091	31W4	317F	LCE-2281	05/05/81	09/27/81	1	3,465
8600041	TT6714	F015	0091	31W4	317F	LCE-2321	09/28/81	01/30/82	1	2,970
8600041	TT6715	F015	0091	31W4	317F	LCE-2322	09/28/81	01/30/82	1	2,970
8600041	TT6716 ⁹	F015	0091	31W4	317F	LCF-2121	10/28/80	04/16/81	1	4,088
8600041	TT6717	F015	0091	31W4	317F	LCF-2122	10/28/80	04/27/81	1	4,358
8600041	TT6718	F015	0091	31W4	317F	LCG-2131	10/27/80	04/27/81	1	4,360
8600041	TT6719	F015	0091	31W4	317F	LCG-2132	10/27/80	04/27/81	1	4,361
8600041	TT6720	F015	0091	31W4	317F	LCH-2141	12/01/80	04/27/81	1	3,524
8600041	TT6721 ⁶	F015	0091	31W4	317F	LCH-2142	12/01/80	04/27/81	1	3,524
8600041	TT6722	F015	0091	31W4	317F	LCH-2143	12/01/80	04/27/81	1	3,522
8600041	TT6723	F015	0091	31W4	317F	LCH-2144	12/01/80	01/24/81	1	1,286
8600041	TT6724 ⁸	F015	0091	31W4	317F	LCH-2211	01/21/81	04/28/81	1	2,351

not correct ~~58263~~
58497

Ocean Area = 25'

ACCESSION NO. 8600041

FILETYPE FO15

TRACK NO. _____

PROJECT
IDENTIFICATION _____

STEP	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	LRECL	BLK SIZE	NO. RECORDS
ORIG. TAPE	3/17/86	MRL.	LYDONIA-2	18	65	6500	58363
DUPLICATE TAPE	3/20/86	MRL	WD9744* (29U)	18	65	6500	58363
REFORMATTED TAPE							58497
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.).

*NOTE: Please delete cols. 61-65 from all reads.

COMMENTS (TRACKS DELETED, FIELDS DELETED, ETC.) *DSN = JNODC*8600041-01.

ADP FACILITIES REQUEST FORM

USER NAME <i>MARY LEWIS</i>	PHONE # <i>6347505</i>	ORG/TASK # <i>EG2008N3B59</i>	DATE SUBMITTED <i>3/17/86</i>	DATE DUE <i>ASAP</i>	BIN # <i>89</i>
EQUIPMENT TO BE USED AND FUNCTION TO BE PERFORMED <i>TAPESCAN & COPY</i>					

INPUT MEDIUM PAPER CARD DISK <u>TAPE</u> DISKETTE OTHER(SPECIFY)	OUTPUT MEDIUM CARD DISK <u>PRINT</u> <u>TAPE</u> PLOT DISKETTE OTHER(SPECIFY)
--	---

TAPE/DISKETTE INFORMATION

	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES
INPUT	<i>LYDONIA-2</i>		<i>9</i>	<i>1600</i>	<i>ODD</i>	<i>NL</i>	<i>FB</i>	<i>65</i>	<i>6500</i>	<i>18</i>
	SECTOR SIZE	EXCHANGE TYPE	CODE: <u>ASCII</u> EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PURGE DATE
	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PURGE DATE
OUTPUT	<i>WD9744</i>		<i>9</i>	<i>1600</i>	<i>ODD</i>	<i>SL</i>	<i>FB</i>	<i>65</i>	<i>6500</i>	<i>18</i>
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME <i>DNDC*860044-01.</i>			PURGE DATE <i>2047</i>
	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PURGE DATE

SPECIAL INSTRUCTIONS

ESTIMATED
EXECUTION
TIME

D731 USE ONLY

JOB #	DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINTED DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
<i>8603/602</i>	<i>03/20/86</i>	<i>09:05</i>	<i>09:25</i>	<i>C</i>	<i>completed by Andy</i>

COMMENTS

***** Record 213 in SUBMISSION *****

00238

DATA ENTRY INFORMATION SYSTEM
(SUBMISSIONS)

DATE OF ENTRY: 02/04/86 ACCESSION NUMBER: 8600041
DATE OF RECEIPT: 02/04/86 FORMER ACCESSION NUMBER: _____ (RESUBS ONLY)

SUBMITTER'S NAME: DR. BRAD BUTMAN (FIRST M.I. LAST)
SUBMITTER'S ADDRESS: US GEOLOGICAL SURVEY
ADDRESS: _____
CITY: WOODS HOLE STATE: MA ZIP: 02543
COUNTRY: _____
NODC SUBMITTER CODE: NELO SUBMISSION PRIORITY: NORMAL
L.O. AREA: NE

CONTENTS OF SUBMISSION

DOCUMENTATION? NODC MAGNETIC TAPE(S)? DIGI DISKETTE(S)? no
STRIP CHART(S)? no LOG SHEET(S)? no MAP(S)/CHART(S)? no
PUBLICATION(S)? no MICROFORM(S)? no CASSETTE(S) no Press
PgDn to
continue

DESCRIPTION: ONE TAPE OF FO15 CURRENT METER DATA (1980-81) OCS-GEO. BANK
(to be entered on Submitter acknowledgement letter)

SUBMISSION MANAGER (3 INITIALS): FJM

TRANSFERRED TO SUBMISSION MANAGER : 02/04/86

SUBMITTER ACKNOWLEDGEMENT DATE: / /

ENTIRE SUBMISSION ON "HOLD" STATUS

WHEN: / / WHY: _____ WHO'S RESPONSIBLE: _____ RESTART DATE: / /
REASON: _____
WHEN: / / WHY: _____ WHO'S RESPONSIBLE: _____ RESTART DATE: / /
REASON: _____
SUBMITTER CONTACTED ON: / /

ENTIRE SUBMISSION CANCELLED

WHEN: / / DISPOSITION: _____

REASON: _____

ACCESSION NO []

DATE RECEIVED: YR [] MO [] DAY []

PUB-NO []

LYDONIA-2

Ocean Area ~~23B~~

23B

T-CD [] N.O.D.C. -- TRACK RECORD

ACCESSION NO [860004/] REFERENCE NO [] DNP (Y/N) [N] 3 = DUC

COUNTRY CODE [31] COUNTRY [] PLAT TYPE = 03
INST. CODE [W4]

[U.S. DOI, GEOLOGICAL SURVEY, WOODS HOLE PLAT 317F]

FILE-ALIAS [F015] FILE-NAME ["MODIFIED" CURRENT METER - COMPONENTS]

PROJ-CODE [0091] PROJ-NAME [OCS - GEORGES BANK]

MEDIUM: CODE [4] VALUE [DIGITAL MAGNETIC TAPE]

PLATFORM:

TYPE CODE [10] TYPE [FIXED STATION BULLY]

PLAT CODE [317F] NAME [FIXED PLATFORM]

CRUISE NO [LCG-2091] CRUISE-START [801025] CRUISE-END [810325]

RCOUNT [3644] STATIONS-IN [] STATIONS-OUT []

RESUB [] SU [] SP [] QUADI []
DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

T-CD [] N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [31] COUNTRY []

INST. CODE [W4]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [LCG-2101
2104] CRUISE-START [801028] CRUISE-END [810310]

RCOUNT [3200] STATIONS-IN [] STATIONS-OUT []

RESUB [] SU [] SP [] QUADI []
DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

ACCESSION NO [. . .]

DATE RECEIVED: YR [] MO [] DAY [.]

PUB-NO []

T-CD [E]

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [31] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [LCE-2111A
2111A] CRUISE-START [801210] CRUISE-END [810402]

RCOUNT [2708] STATIONS-IN [] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

T-CD [E]

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [31] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [LCE-2111B
2111B] CRUISE-START [810402] CRUISE-END [810501]

STATUS [708] STATIONS-IN [] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

ACCESSION NO []

DATE RECEIVED: YR [] MO [] DAY []

PUB-NO []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) []

COUNTRY CODE [31] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [^{LCE-2112}~~2112~~] CRUISE-START [801202] CRUISE-END [810501]

RCOUNT [3612] STATIONS-IN [] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) []

COUNTRY CODE [31] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [^{LCE-2114}~~2114~~] CRUISE-START [801202] CRUISE-END [810501]

RCOUNT [3612] STATIONS-IN [] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

ACCESSION NO [. . .]

DATE RECEIVED: YR [] MO [] DAY [.]

PUB-NO []

T-CD [E]

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [3/] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [^{LCE-2281}~~2281~~] CRUISE-START [810505] CRUISE-END [810927]

RCOUNT [3465] STATIONS-IN [/] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

T-CD [E .]

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [3/] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [31F7] NAME []

CRUISE NO [^{LCE-2321}~~2321~~] CRUISE-START [810928] CRUISE-END [820130]

RCOUNT [2970] STATIONS-IN [/] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

ACCESSION NO [. . .]

DATE RECEIVED: YR [] MO [] DAY [.]

PUB-NO []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [3/] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [^{LCE-2322}~~2322~~] CRUISE-START [810928] CRUISE-END [820130]

RCOUNT [2970] STATIONS-IN [/] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [3/] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [^{LCE-2121}~~2121~~] CRUISE-START [801028] CRUISE-END [810914]

RCOUNT [4088] STATIONS-IN [/] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

ACCESSION NO [. . .]

DATE RECEIVED: YR [] MO [] DAY []

PUB-NO []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [31] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [~~2122~~ LCF-2122] CRUISE-START [801028] CRUISE-END [810427]

RCOUNT [4358] STATIONS-IN [/] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []
DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]

COUNTRY CODE [31] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [~~2131~~ LCG-2131] CRUISE-START [801027] CRUISE-END [810427]

RCOUNT [4360] STATIONS-IN [/] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []
DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

ACCESSION NO []
 DATE RECEIVED: YR [] MO [] DAY []
 PUB-NO []

T-CD [] N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]
 COUNTRY CODE [3/] COUNTRY []
 INST. CODE [W4]
 FILE-ALIAS [F015] FILE-NAME []
 PROJ-CODE [0091] PROJ-NAME []
 MEDIUM: CODE [9] VALUE []
 PLATFORM:
 TYPE CODE [4] TYPE []
 PLAT CODE [317F] NAME []
 CRUISE NO [^{LCG-2132} ~~2132~~] CRUISE-START [801027] CRUISE-END [810427]
 COUNT [4361] STATIONS-IN [/] STATIONS-OUT []
 RESUB [] SU [] SP [] QUADI []
 PROCESS [] DIP [] MFUPDT [] RETCOR []
 DATA-TRACK: RU [] FILE-ID [] LEASE []

-CD [] N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) [N]
 COUNTRY CODE [3/] COUNTRY []
 INST. CODE [W4]
 FILE-ALIAS [F015] FILE-NAME []
 PROJ-CODE [0091] PROJ-NAME []
 MEDIUM: CODE [9] VALUE []
 PLATFORM:
 TYPE CODE [4] TYPE []
 PLAT CODE [^{317F} ~~317~~] NAME []
 CRUISE NO [^{LCG-2141} ~~2141~~] CRUISE-START [801201] CRUISE-END [810422]
 COUNT [3524] STATIONS-IN [/] STATIONS-OUT []
 RESUB [] SU [] SP [] QUADI []
 PROCESS [] DIP [] MFUPDT [] RETCOR []
 DATA-TRACK: RU [] FILE-ID [] LEASE []

ACCESSION NO []

DATE RECEIVED: YR [] MO [] DAY []

PUB NO []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) []

COUNTRY CODE [3/] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [LCH-2142
2142] CRUISE-START [801201] CRUISE-END [810427]

RCOUNT [3524] STATIONS-IN [] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) []

COUNTRY CODE [3/] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [LCH-2143
2143] CRUISE-START [801201] CRUISE-END [810427]

RCOUNT [3522] STATIONS-IN [] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []

DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

ACCESSION NO []

DATE RECEIVED: YR [] MO [] DAY []

PUB-NO []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) []

COUNTRY CODE [3/] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [^{LCH-2144}~~2144~~] CRUISE-START [80/20/] CRUISE-END [81/0124]

RCOUNT [1286] STATIONS-IN [] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []
DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

T-CD []

N.O.D.C. -- TRACK RECORD

ACCESSION NO [] REFERENCE NO [] DNP (Y/N) []

COUNTRY CODE [3/] COUNTRY []

INST. CODE [W4]

[]

FILE-ALIAS [F015] FILE-NAME []

PROJ-CODE [0091] PROJ-NAME []

MEDIUM: CODE [9] VALUE []

PLATFORM:

TYPE CODE [4] TYPE []

PLAT CODE [317F] NAME []

CRUISE NO [^{LCH-2211}~~2211~~] CRUISE-START [81/012/] CRUISE-END [81/0428]

RCOUNT [235/] STATIONS-IN [/] STATIONS-OUT []

STATUS RESUB [] SU [] SP [] QUADI []
DATES: PROCESS [] DIP [] MFUPDT [] RETCOR []

DATA-TRACK: RU [] FILE-ID [] LEASE []

Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
-----	-----	-----	-----	-----	-----	-----	-----	-----
8600041	F015	TT6707	0091	31W4	317F	1980/10/25	LCC-2091	159297
8600041	F015	TT6708	0091	31W4	317F	1980/10/28	LCD-2101	159298
8600041	F015	TT6709	0091	31W4	317F	1980/12/10	LCE-2111	159299
8600041	F015	TT6710	0091	31W4	317F	1981/04/02	LCE-2111	159300
8600041	F015	TT6711	0091	31W4	317F	1980/12/02	LCE-2112	159301
8600041	F015	TT6712	0091	31W4	317F	1980/12/02	LCE-2114	159302
8600041	F015	TT6713	0091	31W4	317F	1981/05/05	LCE-2281	159303
8600041	F015	TT6714	0091	31W4	317F	1981/09/28	LCE-2321	159304
8600041	F015	TT6715	0091	31W4	317F	1981/09/28	LCE-2322	159305
8600041	F015	TT6716	0091	31W4	317F	1980/10/28	LCF-2121	159306
8600041	F015	TT6717	0091	31W4	317F	1980/10/28	LCF-2122	159307
8600041	F015	TT6718	0091	31W4	317F	1980/10/27	LCG-2131	159308
8600041	F015	TT6719	0091	31W4	317F	1980/10/27	LCG-2132	159309
8600041	F015	TT6720	0091	31W4	317F	1980/12/01	LCH-2141	159310
8600041	F015	TT6721	0091	31W4	317F	1980/12/01	LCH-2142	159311
8600041	F015	TT6722	0091	31W4	317F	1980/12/01	LCH-2143	159312
8600041	F015	TT6723	0091	31W4	317F	1980/12/01	LCH-2144	159313
8600041	F015	TT6724	0091	31W4	317F	1981/01/21	LCH-2211	159314

(18 rows affected)

Password:

accNo	fleA	refNo	ship	staCnt	recCnt	startDate	endDate
-----	----	-----	-----	-----	-----	-----	-----
8600041	F015	TT6707	317F	6	3657	80/10/25	81/03/01
8600041	F015	TT6708	317F	6	3213	80/10/28	81/03/01
8600041	F015	TT6709	317F	5	2721	80/12/10	81/04/01
8600041	F015	TT6710	317F	2	721	81/04/02	81/05/01
8600041	F015	TT6711	317F	6	3625	80/12/02	81/05/01
8600041	F015	TT6712	317F	6	3625	80/12/02	81/05/01
8600041	F015	TT6713	317F	5	3478	81/05/05	81/09/01
8600041	F015	TT6714	317F	5	2983	81/09/28	82/01/01
8600041	F015	TT6715	317F	5	2983	81/09/28	82/01/01
8600041	F015	TT6716	317F	7	4101	80/10/28	81/04/01
8600041	F015	TT6717	317F	7	4371	80/10/28	81/04/01
8600041	F015	TT6718	317F	7	4373	80/10/27	81/04/01
8600041	F015	TT6719	317F	7	4374	80/10/27	81/04/01
8600041	F015	TT6720	317F	5	3537	80/12/01	81/04/01
8600041	F015	TT6721	317F	5	3537	80/12/01	81/04/01
8600041	F015	TT6722	317F	5	3535	80/12/01	81/04/01
8600041	F015	TT6723	317F	2	1299	80/12/01	81/01/01
8600041	F015	TT6724	317F	4	2364	81/01/21	81/04/01

(18 rows affected)

Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
8600041	F015	TT6707	0091	31W4	317F	1980/10/25	LCC-2091	159297
8600041	F015	TT6708	0091	31W4	317F	1980/10/28	LCD-2101	159298
8600041	F015	TT6709	0091	31W4	317F	1980/12/10	LCE-2111	159299
8600041	F015	TT6710	0091	31W4	317F	1981/04/02	LCE-2111	159300
8600041	F015	TT6711	0091	31W4	317F	1980/12/02	LCE-2112	159301
8600041	F015	TT6712	0091	31W4	317F	1980/12/02	LCE-2114	159302
8600041	F015	TT6713	0091	31W4	317F	1981/05/05	LCE-2281	159303
8600041	F015	TT6714	0091	31W4	317F	1981/09/28	LCE-2321	159304
8600041	F015	TT6715	0091	31W4	317F	1981/09/28	LCE-2322	159305
8600041	F015	TT6716	0091	31W4	317F	1980/10/28	LCF-2121	159306
8600041	F015	TT6717	0091	31W4	317F	1980/10/28	LCF-2122	159307
8600041	F015	TT6718	0091	31W4	317F	1980/10/27	LCG-2131	159308
8600041	F015	TT6719	0091	31W4	317F	1980/10/27	LCG-2132	159309
8600041	F015	TT6720	0091	31W4	317F	1980/12/01	LCH-2141	159310
8600041	F015	TT6721	0091	31W4	317F	1980/12/01	LCH-2142	159311
8600041	F015	TT6722	0091	31W4	317F	1980/12/01	LCH-2143	159312
8600041	F015	TT6723	0091	31W4	317F	1980/12/01	LCH-2144	159313
8600041	F015	TT6724	0091	31W4	317F	1981/01/21	LCH-2211	159314

(18 rows affected)

8600041

Password:

accNo	fleA	refNo	ship	staCnt	recCnt	startDate	endDate
-----	-----	-----	-----	-----	-----	-----	-----
8600041	F015	TT6707	317F	6	3657	80/10/25	81/03/01
8600041	F015	TT6708	317F	6	3213	80/10/28	81/03/01
8600041	F015	TT6709	317F	5	2721	80/12/10	81/04/01
8600041	F015	TT6710	317F	2	721	81/04/02	81/05/01
8600041	F015	TT6711	317F	6	3625	80/12/02	81/05/01
8600041	F015	TT6712	317F	6	3625	80/12/02	81/05/01
8600041	F015	TT6713	317F	5	3478	81/05/05	81/09/01
8600041	F015	TT6714	317F	5	2983	81/09/28	82/01/01
8600041	F015	TT6715	317F	5	2983	81/09/28	82/01/01
8600041	F015	TT6716	317F	7	4101	80/10/28	81/04/01
8600041	F015	TT6717	317F	7	4371	80/10/28	81/04/01
8600041	F015	TT6718	317F	7	4373	80/10/27	81/04/01
8600041	F015	TT6719	317F	7	4374	80/10/27	81/04/01
8600041	F015	TT6720	317F	5	3537	80/12/01	81/04/01
8600041	F015	TT6721	317F	5	3537	80/12/01	81/04/01
8600041	F015	TT6722	317F	5	3535	80/12/01	81/04/01
8600041	F015	TT6723	317F	2	1299	80/12/01	81/01/01
8600041	F015	TT6724	317F	4	2364	81/01/21	81/04/01

(18 rows affected)