

DATE:

B. 3. 10

TO:

FROM:

SUBJECT: Error Correction in Processing of Data Set - Accession # 7800273

- 1) File Type: 123
- 2) Project Ident.: OCSEAP
- 3) Track Nos.: TR 2939 - TR 2940

I. Error Corrections as reported to Principal Investigator:

Error

Correction Completed (Check)

II. Additional error corrections:

Error

Correction Completed (Check)

No errors

Processor Name: M. Lewis

TAPE ASSIGNMENT SHEET

SESSION NO

7800273

TRACK NO(s)

TR2939 - TR2940

Type of Tape	Tape Number	Label	LRECL	BLKSIZE	RECFM	Remarks
Originator	OCSE62	NL	80	1600	FB	
Duplicate	W00294	SL	80	1600	FB	DSN DNOD*82NODC121
Reformatted						
First User						
Final User						
DISK DATA SET	DNODC* MARY. TR2939/F123					120 records

TR2939- TR2940

Step	Completion Date/Init.		Tape # or DSN	# of Files	BLKSIZE	LRECL	# RECORDS
GINATOR TAPE	4/18/83	12 SK	OCSE 62	1	1600	80	120
ADI/SCAN TAPE							
SIGNED FOR PROCESS.			W00294	1	160	80	120
EVALUATION	3/15	MB					
ALITY REVIEW	3/15	MB					
ELIMINARY DATA SORT							
ELIMINARY MULCHEK	3/14/84	MB	DNODC * MARY. TR2939/F123/120				
RST USER TAPE							
RK DISK FILE	3/14/84	MB	DNODC * MARY. TR2939/F123/120				
NAL USER TAPE							
NAL CHEK	3/15/84	MB	DNODC * MARY. TR2939/F123/120				
ITED DISK FILE							
TA SET "FINALIZED"							

University of Alaska
Arctic Environmental Information and Data Center

TRANSMITTAL AND RECEIPT RECORD
(Please sign and return carbon copy acknowledging receipt)

TO: Mr. Sid Halminski, D781 REFER TO: D713x5-82-145
NODC, Page Building #1 ATTENTION: Sid Halminski
2001 Wisconsin N.W.
Washington, D.C. 20235

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

☐ Ordinary ☐ Registered ☐ Air ☒ Certified ☐ Government ☐ By Hand ☐ Other
Mail Mail Mail Mail Truck

Enclosed is the finalized version of the Lees RU417, FT123 data. Two data sets are present: TR2939 and TR2940. These data sets were received as file type 023 and have been converted to file type 123.

The following item may appear as a "flagged" parameter on your processing runs.

The Time field is blank in some instances. These data are not available.

Included are the DDF's, DINDB forms, and the final listings. These data will be transmitted via the IBM 3741/5285 communication feature.

MRA/sn
Enclosure

cc: D. Lees
S. Swanner

Marilyn R. Allen *Marilyn R. Allen* Office Manager
FORWARDED BY (Signature) TITLE

21 July 1982
DATE FORWARDED

D. Lees
RECEIVED BY (Signature)

Oceanographer
TITLE

28 July 1982
DATE RECEIVED

TR 2939

FT 023
FT 123ACCESSION
NUMBER

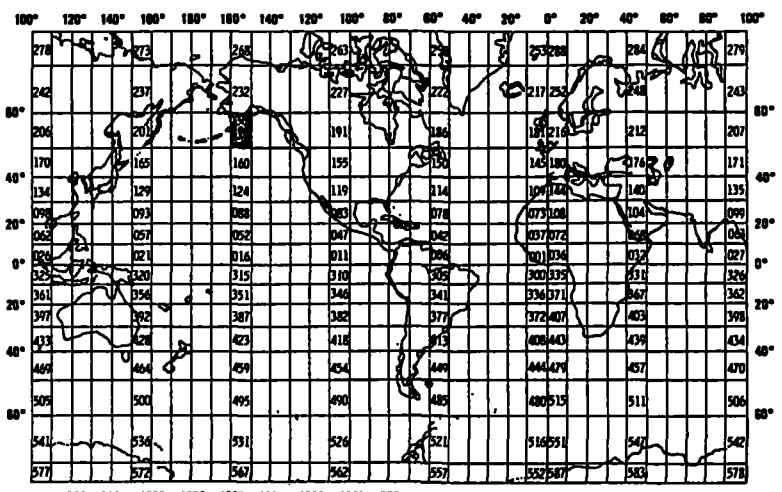
DATA DOCUMENTATION FORM

NOAA FORM 24-13
(4-72)U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEANOGRAPHIC DATA CENTER
RECORDS SECTION
ROCKVILLE, MARYLAND 20852FORM APPROVED
O.M.B. No. 41-R2651

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 <i>Dames & Moore</i> <i>510 L ST</i> <i>Anchorage, Alaska 99501</i>			
2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED <i>OCSEAP</i> <i>Research Unit # 417</i>		3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT <i>LC00KO</i>	
4. PLATFORM NAME(S) <i>Humdinger</i>	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.) <i>Boat</i>	6. PLATFORM AND OPERATOR NATIONALITY(IES) PLATFORM OPERATOR <i>USA USA</i>	7. DATES FROM: MO/DAY/YR TO: MO/DAY/YR <i>4/20/76 4/29/76</i>
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. <i>Lower Cook Inlet</i> GENERAL AREA	
9. ARE DATA DECLARED NATIONAL PROGRAM (DNP)? (I.E., SHOULD THEY BE INCLUDED IN WORLD DATA CENTERS HOLDINGS FOR INTERNATIONAL EXCHANGE?) <input type="checkbox"/> NO <input checked="" 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) <i>Dennis C. Lees</i> <i>907-235-8316</i>			

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
<i>Taxonomic Code</i>		<i>Alaskan Marine Taxonomic Code File. Univ. of Alaska, Inst. of Marine Science</i>	<i>N/A</i>	<i>N/A</i>

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

Two distinct Record Types: (1) Haul Record and (2) Prey record; differentiated by byte 10

File Type 023

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

File sorted by station number and sequence number to obtain proper sequence

3. ATTRIBUTES AS EXPRESSED IN

☐ PL-1 ☐ ALGOL ☐ COBOL
☒ FORTRAN ☐ _____ LANGUAGE

4. RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER Michael Grane (907) 279-4523
ADDRESS 707 A St. (AFIDC) Anchorage, Alaska 99501

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 type="checkbox"/> ASCII <input type="checkbox"/> EBCDIC</p>	<p>9. LENGTH OF INTER-RECORD GAP (IF KNOWN) <input type="checkbox"/> 3/4 INCH</p>
<p>6. NUMBER OF TRACKS (CHANNELS)</p> <p><input type="checkbox"/> SEVEN</p> <p><input type="checkbox"/> NINE</p>	<p>10. END OF FILE MARK <input type="checkbox"/> OCTAL 17</p>
<p>7. PARITY</p> <p><input type="checkbox"/> ODD</p> <p><input type="checkbox"/> EVEN</p>	<p>11. PASTE-ON-PAPER LABEL DESCRIPTION (INCLUDE ORIGINATOR NAME AND SOME LABEL SPECIFICATIONS OF DATA TYPE, VOLUME NUMBER)</p> <p><i>Domes + above</i></p> <p><i>Feeding Data</i></p>
<p>8. DENSITY</p> <p><input type="checkbox"/> 200 BPI <input type="checkbox"/> 1600 BPI</p> <p><input type="checkbox"/> 556 BPI</p> <p><input type="checkbox"/> 800 BPI</p>	<p>12. PHYSICAL BLOCK LENGTH IN BYTES</p> <p>13. LENGTH OF BYTES IN BITS</p>

TR2940

ET023

FT123

ACCESSION
NUMBER

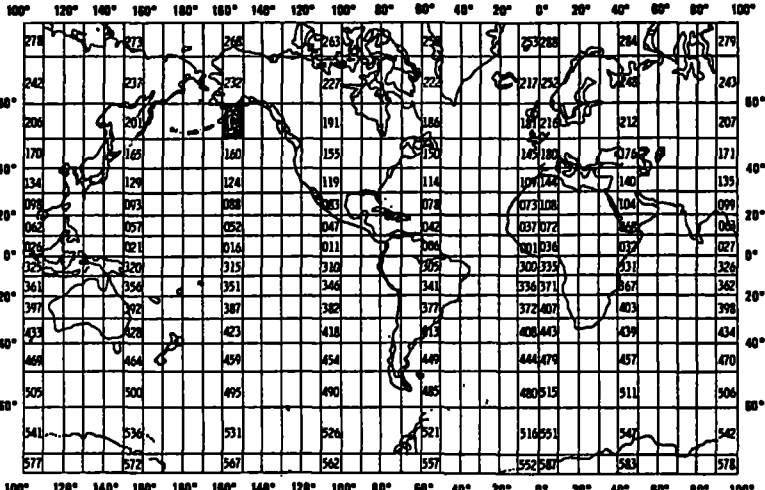
DATA DOCUMENTATION FORM

NOAA FORM 24-13
(4-72)U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEANOGRAPHIC DATA CENTER
RECORDS SECTION
ROCKVILLE, MARYLAND 20852FORM APPROVED
O.M.B. No. 41-R2651

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2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED <i>OCSEAP</i> <i>Research Unit # 417</i>		3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT <i>LCOOK1</i>	
4. PLATFORM NAME(S) <i>Humdinger</i>	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.) <i>Boat</i>	6. PLATFORM AND OPERATOR NATIONALITY(IES) PLATFORM OPERATOR <i>USA USA</i>	7. DATES FROM: MO, DAY, YR TO: MO, DAY, YR <i>5/12/76 8/24/76</i>
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. <i>Lower Cook Inlet</i> GENERAL AREA	
9. ARE DATA DECLARED NATIONAL PROGRAM (DNP)? (I.E., SHOULD THEY BE INCLUDED IN WORLD DATA CENTERS HOLDINGS FOR INTERNA- TIONAL EXCHANGE?) <input type="checkbox"/> NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> 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) <i>Dennis C. Lees</i> <i>907-235-8316</i>			

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
Taxonomic Code		Alaskan Marine Taxonomic Code File. Univ. of Alaska, Inst. of Marine Science	N/A	N/A

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

Two distinct Record Types : (1) Haul Record and (2) Prey record ; differentiated by byte 10

File Type 023

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

File sorted by station number and sequence number to obtain proper sequence

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

4. RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER Michael Gane (907) 279-4523
ADDRESS 707 A St. (AFIDC) Anchorage, Alaska 99501

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 type="checkbox"/> ASCII <input type="checkbox"/> EBCDIC</p>	<p>9. LENGTH OF INTER-RECORD GAP (IF KNOWN) <input type="checkbox"/> 3/4 INCH</p>
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<p>7. PARITY</p> <p><input type="checkbox"/> ODD</p> <p><input 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><i>Domes & shore</i></p> <p><i>Feeding Data</i></p>
<p>8. DENSITY</p> <p><input type="checkbox"/> 200 BPI <input type="checkbox"/> 1600 BPI</p> <p><input type="checkbox"/> 556 BPI</p> <p><input type="checkbox"/> 800 BPI</p>	<p>12. PHYSICAL BLOCK LENGTH IN BYTES</p> <p>13. LENGTH OF BYTES IN BITS</p>

TR 2939

ACCESSION
NUMBER

7800273

DATA DOCUMENTATION FORM

TR 2939-TR 2940
F123

NOAA FORM 24-13
(4-72)

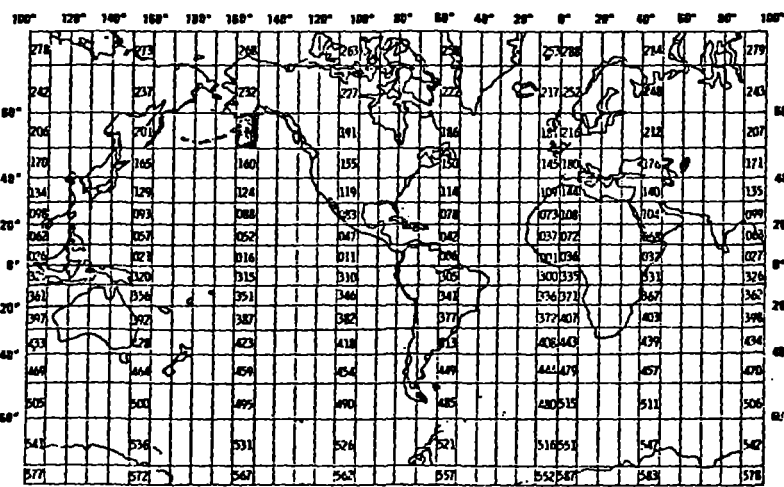
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEANOGRAPHIC DATA CENTER
RECORDS SECTION
ROCKVILLE, MARYLAND 20852

FORM APPROVED
O.M.B. No. 41-R2651

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4. PLATFORM NAME(S) <i>Humdinger</i>	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.) <i>Boat</i>	6. PLATFORM AND OPERATOR NATIONALITY(IES) PLATFORM OPERATOR <i>USA USA</i>	7. DATES FROM: MO/DAY/YR TO: MO/DAY/YR <i>4/20/76 4/29/76</i>
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Taxonomic Code

Alaskan Marine Taxonomic
Code File. Univ. of Alaska,
Inst. of Marine Science

N/A

C. DATA FORMAT

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METHOD OF IDENTIFYING EACH RECORD TYPE

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File sorted by station number and sequence number to obtain proper sequence

CONTRIBUTES AS EXPRESSED IN ☐ PL-1 ☐ ALGOL ☐ COBOL
☒ FORTRAN ☐ LANGUAGE

RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER Michael Lane (907) 279-4523
ADDRESS 707 A St. (AFIDC) Anchorage, Alaska 99501

COMPLETE THIS SECTION IF DATA ARE ON MAGNETIC TAPE

RECORDING MODE <input type="checkbox"/> BCD <input type="checkbox"/> BINARY <input type="checkbox"/> ASCII <input type="checkbox"/> EBCDIC <input type="checkbox"/>		9. LENGTH OF INTER-RECORD GAP (IF KNOWN) <input type="checkbox"/> 3/4 INCH <input type="checkbox"/>
NUMBER OF TRACKS (CHANNELS) <input type="checkbox"/> SEVEN <input type="checkbox"/> NINE <input type="checkbox"/>		10. END OF FILE MARK <input type="checkbox"/> OCTAL 17 <input type="checkbox"/>
PRIORITY <input type="checkbox"/> ODD <input type="checkbox"/> EVEN		11. PASTE-ON-PAPER LABEL DESCRIPTION (INCLUDE ORIGINATOR NAME AND SOME LAY SPECIFICATIONS OF DATA TYPE, VOLUME NUMBER) <i>Demos & above</i> <i>Feeding Data</i>
12. PHYSICAL BLOCK LENGTH IN BYTES <input type="checkbox"/> 200 BPI <input type="checkbox"/> 1600 BPI <input type="checkbox"/> 556 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/>		
13. LENGTH OF BYTES IN BITS <input type="checkbox"/>		

TE 24-10

11123

ACCESSION
NUMBER

DATA DOCUMENTATION FORM

NOAA FORM 24-13
(4-72)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEANOGRAPHIC DATA CENTER
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ROCKVILLE, MARYLAND 20852

FORM APPROVED
O.M.B. No. 41-R2651

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File Type 023

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File sorted by station number and sequence number to obtain proper sequence

CONTRIBUTES AS EXPRESSED IN ☐ PL-1 ☐ ALGOL ☐ COBOL
☒ FORTRAN ☐ LANGUAGE

RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER Michael Gane (907) 279-4523
ADDRESS 707 A St. (AFIDC) Anchorage, Alaska 99501

COMPLETE THIS SECTION IF DATA ARE ON MAGNETIC TAPE

RECORDING MODE <input type="checkbox"/> BCD <input type="checkbox"/> BINARY <input type="checkbox"/> ASCII <input type="checkbox"/> EBCDIC <input type="checkbox"/>		9. LENGTH OF INTER-RECORD GAP (IF KNOWN) <input type="checkbox"/> 3/4 INCH <input type="checkbox"/>
NUMBER OF TRACKS (CHANNELS) <input type="checkbox"/> SEVEN <input type="checkbox"/> NINE <input type="checkbox"/>		10. END OF FILE MARK <input type="checkbox"/> OCTAL 17 <input type="checkbox"/>
PARITY <input type="checkbox"/> ODD <input type="checkbox"/> EVEN		11. PASTE-ON-PAPER LABEL DESCRIPTION (INCLUDE ORIGINATOR NAME AND SOME LABEL SPECIFICATIONS OF DATA TYPE, VOLUME NUMBER) <u>Dams & shore</u> <u>Feeding Data</u>
DENSITY <input type="checkbox"/> 200 BPI <input type="checkbox"/> 1600 BPI <input type="checkbox"/> 556 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/>		
12. PHYSICAL BLOCK LENGTH IN BYTES 13. LENGTH OF BYTES IN BITS		

NAME HALMINSKI	PHONE # 634-7441	ORG/TASK # OCSEAP	DATE SUBMITTED 3/5/84	DATE DUE	BIN # 33					
APPARENT TO BE USED AND FUNCTION TO BE PERFORMED FTP 123 MAKE SL COPY RUN SCAN, LOOK AND PRINT 200 RECORDS										
<i>Initialized tape, 1 SL copy, 1 scan, 1 look & 1 print</i>										
INPUT MEDIUM PAPER CARD DISK TAPE DISKETTE OTHER(SPECIFY)			OUTPUT MEDIUM CARD DISK PRINT TAPE PLOT DISKETTE OTHER(SPECIFY)							
TAPE/DISKETTE INFORMATION										
INPUT	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES
	OCSE62		9	1600	ODD	NL	FB	80	1600	1
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII 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
INPUT										
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME		PURGE DATE	
	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD LENGTH	RECORD SIZE	MAX. BLOCK SIZE	# OF FILES
	W00294		9	1600	ODD	SL	80		1600	1
INPUT										
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME DNODR82NODC121		PURGE DATE	
	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD LENGTH	RECORD SIZE	MAX. BLOCK SIZE	# OF FILES
SPECIAL INSTRUCTIONS									ESTIMATED EXECUTION TIME	

31 USE ONLY					
#	DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINTED DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
3030509	3/5/84	2:24	2:30	C	MT1-MT2-2 mount

REMARKS
Completed by E.G. Mason

NAME HALMINSKI	PHONE # 634-7441	ORG/TASK # OCSEAP	DATE SUBMITTED 2/29/84	DATE DUE	BIN # 33
--------------------------	----------------------------	-----------------------------	----------------------------------	----------	--------------------

APPARATUS TO BE USED AND FUNCTION TO BE PERFORMED

FT 123

RUN SCAN AND LOOK

FROM DISKETTE

82 NODC 121

INPUT MEDIUM PAPER CARD DISK TAPE DISKETTE OTHER(SPECIFY)	OUTPUT MEDIUM CARD DISK PRINT TAPE PLOT DISKETTE OTHER(SPECIFY)
------------------------------------------------------------------------	-----------------------------------------------------------------------

PE/DISKETTE INFORMATION

	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES
PUT	OCSE62		9	1600	ODD	NL	FB	80	1600	1
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII 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
INPUT	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD LENGTH	RECORD SIZE	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

1 USE ONLY

#	DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINTED DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
030202	3/2/84	8:16	8:19	C	MT1-1 mount

REMARKS

Completed by E. G. Smith

8210060121

University of Alaska
Arctic Environmental Information and Data Center

TRANSMITTAL AND RECEIPT RECORD
(Please sign and return carbon copy acknowledging receipt)

TO: Mr. Sid Halminski, D781 REFERENCE TO: D713x5-82-145
NODC, Page Building #1 ATTENTION: Sid Halminski
2001 Wisconsin N.W.
Washington, D.C. 20235

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

☐ Ordinary ☐ Registered ☐ Air ☒ Certified ☐ Government ☐ By Hand ☐ Other
Mail Mail Mail Mail Truck

Enclosed is the finalized version of the Lees RU417, FT123 data. Two data sets are present: TR2939 and TR2940. These data sets were received as file type 023 and have been converted to file type 123.

The following item may appear as a "flagged" parameter on your processing runs.

The Time field is blank in some instances. These data are not available.

Included are the DDF's, DINDB forms, and the final listings. These data will be transmitted via the IBM 3741/5285 communication feature.

MRA/sn
Enclosure

cc: D. Lees
S. Swanner

<u>Marilyn R. Allen</u> <i>Marilyn R. Allen</i> Office Manager		21 July 1982
FORWARDED BY (Signature)	TITLE	DATE FORWARDED
<i>D. Lees</i>	<i>Oceanographer</i>	<i>28 July 1982</i>
RECEIVED BY (Signature)	TITLE	DATE RECEIVED

10 TO: MIKE
20 FROM: SID NODC
30 SUBJ: FTP 123
40

4122

5/16/83

50 CLEARING UP ON ANOTHER SET OF DATA --- THIS TIME FTP 123 FROM
60 LEES RU027/417. TRANSMITTAL, DDF, TWO DISKETTES AND CHECK LISTING
70 RECEIVED ABOUT JULY 28, 1982. ALL OF THESE EXCEPT THE TWO DISKETTES
80 SAID TWO DATA SETS ARE ENCLOSED; THAT IS TR2939 AND TR2940 (FID'S
90 LCOOK0 AND LCOOK1). ONE DISKETTE SAID 120 RECORDS WHICH CHECKS OUT
100 WITH TR2939 AND TR2940. THE OTHER DISKETTE CONTAINED 1242 RECORDS AND
110 TAKES IN THE FOLLOWING FID'S WITH NO TR NUMBERS: LCOOK2 THRU LCOOK9,
120 LCOOKA - LCOOKB, AND NGULF6 THRU NGULF9. NO MENTION WAS MADE OF THESE
130 FID'S AND NO DDF'S OR CHECK LISTINGS WERE INCLUDED. ARE YOU HOLDING
140 THE DDF'S AND PROCESSING THESE DATA SETS AND ALSO, ARE THESE DATA
150 ON THE SECOND DISKETTE FINAL PROCESSED ?
Cmd ==>CHANGE 060 /DDF/DDF'S/

60 LEES RU027/417. TRANSMITTAL, DDF'S, TWO DISKETTES AND CHECK LISTING
Cmd ==>CHANGE 060 /LISTING/LISTINGS/

60 LEES RU027/417. TRANSMITTAL, DDF'S, TWO DISKETTES AND CHECK LISTINGS
Cmd ==>F cc Tony

ENTER OPTION - SEND, MIDNIGHT SKULKER, PRIVATE, KEYWORDS (S M P K) : P
DO YOU NEED A LIST OF USER ID NUMBERS? (Y N) N

----- (1, 3, 4, 11).

Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
7800273	F123	TR2939	0081	31X4	32F5	1976/04/29	L COOK 0	306776
7800273	F123	TR2940	0081	31X4	32F5	1976/05/12	L COOK 1	306777

(2 rows affected)

Password:

accNo	fleA	refNo	ship	staCnt	recCnt	startDate	endDate
-----	-----	-----	-----	-----	-----	-----	-----
7800273	F123	TR2939	32F5	1	4	76/04/29	76/04/29
7800273	F123	TR2940	32F5	20	116	76/05/12	76/08/24

(2 rows affected)