

DDF A:3:24

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			
Same			
2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED		3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT	
OCS/NOAIA <u>R.U. 5</u>		<u>FN 001</u>	
4. PLATFORM NAME(S)	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.)	6. PLATFORM AND OPERATOR NATIONALITY(IES)	7. DATES
Miller Freeman	Ship	PLATFORM	OPERATOR
		USA	USA
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.	
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)		GENERAL AREA	
10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELEPHONE NUMBER (AND ADDRESS IF OTHER THAN IN ITEM-1)			
Same			

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
<p>Taxon Weight</p>	<p>Taxon Code grams</p>	<p>Trawl Survey</p>	<p>—</p>	<p>—</p>

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

*Record Types 1, 2, 3, 5,*

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

*Record Type 1 for each File I.D.  
Record Type 2, 3 for each station  
Record Type 5 for each tower  
File ID separated by Record reading 'END'*

3. ATTRIBUTES AS EXPRESSED IN  PL-1  ALGOL  COBOL  
 FORTRAN  \_\_\_\_\_ LANGUAGE

4. RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER Cydney Hansen (907) 479-7836  
ADDRESS Institute of Marine Science, University of Alaska, Fairbanks, AK 99701

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 checked="" type="checkbox"/> EBCDIC</p> <p><input type="checkbox"/> _____</p>	<p>9. LENGTH OF INTER-RECORD GAP (IF KNOWN) <input type="checkbox"/> 3/4 INCH <input checked="" type="checkbox"/> .5 inch</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"/> octal 23</p>
<p>7. PARITY</p> <p><input checked="" type="checkbox"/> ODD</p> <p><input type="checkbox"/> EVEN</p>	<p>5                      32                      FN001</p> <p>MILLER FREEMAN</p> <p>3/76                      6/76                      H. FEDER</p> <p>...</p> <p>See BACKSIDE → For rest of label</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><del><input checked="" type="checkbox"/> 500 BPI</del></p> <p><input type="checkbox"/> _____</p>	<p>12. PHYSICAL BLOCK LENGTH IN BYTES</p> <p>80 Bytes/Block</p> <p>13. LENGTH OF BYTES IN BITS</p> <p>8 bits/byte</p>

517 32

BV001  
BV002  
BV003  
BV004

BIG VALLEY

6/17 - 6/23/76

7/18 - 7/28/76

8/19 - 8/29/76

3/3 - 3/18/77

END (COL. 1-3) CARD PLACED BETWEEN  
ID.

9 TRK, ~~8~~ BPI, EBCDIC, N LABEL, ODD PARITY  
/600

RECORD FORMAT DESCRIPTION

RECORD NAME \_\_\_\_\_

14. FIELD NAME	15. POSITION FROM - 1 MEASURED IN <small>(e.g., bits, bytes)</small>	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
<i>File Type</i>	<i>'032'</i>			<i>approved by M. Petto</i>	<i>5/6/76</i>





0100	100100100100	100100100100	100100100100	100100100100	100100100100
0100	100100100100	100100100100	100100100100	100100100100	100100100100

00

0100	361365360360	361365360360	360360361364	371360365362	
0100	361365360360	360360360361	360360360360	360360361360	
0100	100100100100	100100100100	100100100100	100100100100	
0100	100100100100	100100100100	100100100100	100100100100	

032 FN00150000149052  
 5C201 00001000000010  
 00

0100	361365360360	361365360360	360360361364	371360365362	
0100	361365360360	360360360367	360360360360	362361361360	
0100	100100100100	100100100100	100100100100	100100100100	
0100	100100100100	100100100100	100100100100	100100100100	

032 FN00150000149052  
 90101 0000700002110  
 00

REC'D 741221

741221



RECORD FORMAT DESCRIPTION

RECORD NAME

77-0899 0850

14. FIELD NAME	15. POSITION FROM - 1 MEASURED IN <small>(e.g., bits, bytes)</small>	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
				(1)	<p>STATION 00035 RECORD TYPE 'S' SPECIES CODE 3303550000 CHANGED TO STATION 00033</p> <p>ONE RT5 in station 33 had a station # of 35 → converted to 33 but left in place</p>

Password: .

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
7700850	F132	TR2111	0081	31I7	31FN	1976/04/01	FN001	305160

(1 row affected)

Password:

accNo	fileA	refNo	ship	staCnt	recCnt	startDate	endDate
7700850	F132	TR2111	31FN	104	2031	76/04/01	76/06/01

(1 row affected)