

DDF A:1:08

DATA DOCUMENTATION FORM

BI 0301 TR 0516
 BI 0302 TR 0517
 BI 0303 TR 0518

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-K2651

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			
Northwest Fisheries Center Resource Assessment and Conservation Engineering Division National Marine Fisheries Service 2725 Montlake Blvd. East, Seattle, Washington 98112			
2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED		3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT	
OCSEAP - R. U. #175		FILE I.D. "75EBS4"	
4. PLATFORM NAME(S)	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.)	6. PLATFORM AND OPERATOR NATIONALITY(IES)	7. DATES
Anna Marie 32AY- Pat San Marie 32P7- Miller Freeman 31FN	BI 0301 TR 0516 BI 0302 TR 0517 BI 0303 TR 0518 Ships	U. S.	U. S.
		PLATFORM	OPERATOR
		U. S.	U. S.
		FROM: MO, DAY, YR	TO: MO, DAY, YR
		08/07/75	10/20/75
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. Eastern Bering Sea GENERAL AREA	
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)			
10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELEPHONE NUMBER (AND ADDRESS IF OTHER THAN IN ITEM-1) Richard Bakkala FTS 8-399-7703 or 206-442-7703			

Job No.	User Name	PL	Task No.	Date
	035 (Ashby)	S		12/2/76
Reel No.	Density 200/	Drive	Mast. Reel	
1 of 1	556,800/00	#	#	
Track 7A	Tape New/Used	Storage Condition	Packed	Decimal EBCDIC/ BINARY/ASCII
Data Description				
76-1681 FISH Res. Assess (BKup to Orig)				
Remarks/Special Entries/Title/Job Name				
DSN = FISHRES				
Vol. Ser.	LRECL	Blk. Fact.	Release Authorized by	Date Released
10278	104	4/60		

NOAA Form 47-29
(4-73)

U. S. DEPT. OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADM.

Job No.	User Name	PL	Task No.	Date
	035 (Ashby)	N		10/15/76
Reel No.	Density 200/	Drive	Mast. Reel	
1 of 1	556,800/000	#	#	
Track 7A	Tape New/Used	Storage Condition	Packed	Decimal EBCDIC/ BINARY/ASCII
Data Description				
76-1681 OCSEAP FISH Res. Assess (Orig)				
Remarks/Special Entries/Title/Job Name				
9654				
Vol. Ser.	LRECL	Blk. Fact.	Release Authorized by	Date Released
EBSD75	104	4/60		

NOAA Form 47-29
(4-73)

U. S. DEPT. OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADM.

Job No.	User Name	PL	Task No.	Date
	035 (Ashby)	S		11/24/77
Reel No.	Density 200/	Drive	Mast. Reel	
of	556,800/600	#	#	
Track 7A	Tape New/Used	Storage Condition	Packed	Decimal EBCDIC/ BINARY/ASCII
Data Description				
76-1681 OCSEAP FISH Res Assess (FINAL)				
Remarks/Special Entries/Title/Job Name				
BKUP				
DSN = FISHRES				
Vol. Ser.	LRECL	Blk. Fact.	Release Authorized by	Date Released
11242	104	4/60		

NOAA Form 47-29
(4-73)

U. S. DEPT. OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADM.

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

Total number of Records = 123,040
(LAST 11 RECORDS ARE BLANK)

Total number of Record Type 'G' = 73,157
(NUMBER OF INDIVIDUALS)
654 MASTER RECORDS (STA.)

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

ORIGINATOR TAPE: 9 TRK, VOL-SER = EBS075, NL,
104 x 40, FB

COPY OF ORIGINATOR: VOL-SER = 010278, SL, 9 TRK,
DSN = FISHRIS FB, 104 x 40

Bkup to ORIGINATOR COPY: VOL-SER = 01242
(EXACT COPY OF 010278)

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

← NOTE

4. RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER _____

ADDRESS _____

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</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 <input type="checkbox"/> OCTAL 17</p> <p><input type="checkbox"/> _____</p>
<p>7. PARITY</p> <p><input type="checkbox"/> ODD</p> <p><input checked="" type="checkbox"/> EVEN</p>	<p>11. PASTE-ON-PAPER LABEL DESCRIPTION (INCLUDE ORIGINATOR NAME AND SOME KEY SPECIFICATIONS OF DATA TYPE, VOLUME NUMBER)</p> <p>VOL-SER = 010278 DSN = FISHRIS</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 4160</p> <p>13. LENGTH OF BYTES IN BITS 8</p>

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

Seven distinct record types: Haul (1); Trawl Gear (2);
Miscellaneous Gear (3); Species Catch (4); Length-Frequency (5);
Individual Biological (6); and Prey (7) differentiated by byte 10.

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

Get count of
all RT '6' for
extra information
in DDF (counts
of individuals)

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

<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><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 type="checkbox"/> NINE</p> <p><input type="checkbox"/> _____</p>	<p>10. END OF FILE MARK <input type="checkbox"/> OCTAL 17</p> <p><input type="checkbox"/> _____</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 KEY SPECIFICATIONS OF DATA TYPE, VOLUME NUMBER)</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><input type="checkbox"/> _____</p>	<p>12. PHYSICAL BLOCK LENGTH IN BYTES</p> <p>13. LENGTH OF BYTES IN BITS</p>