

DATA DOCUMENTATION FORM

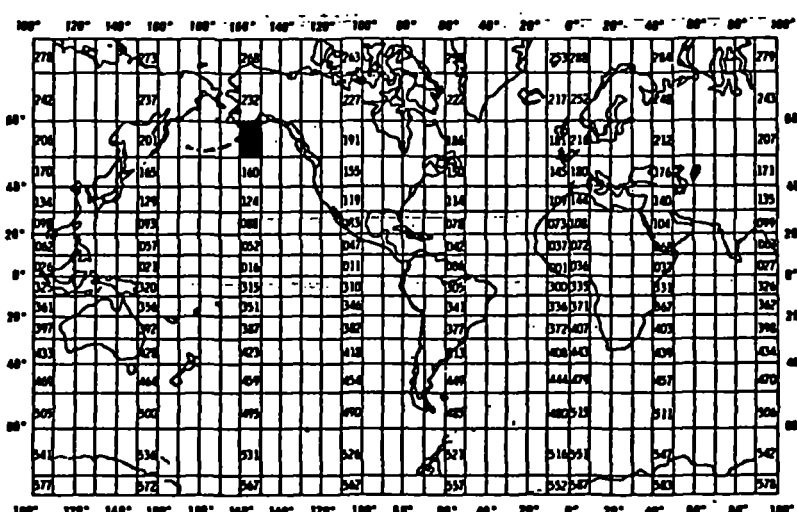
RECEIVED OCT 05 1979

NOAA FORM 24-13
(4-73)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 NOAA, NMFS, NWAF Resource Ecology and Fisheries Management Division 2725 Montlake Blvd. East, Seattle, WA 98112			
2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED OCSEAP Research Unit 551		3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT File ID- 1WE78	
4. PLATFORM NAME(S) R/V Wecoma	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.) Ship	6. PLATFORM AND OPERATOR NATIONALITY(IES) U.S.	7. DATES FROM: MO/DAY/YR TO: MO/DAY/YR 10/27/78 11/13/78
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. 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) Dr. Arthur Kendall FTS 399-5469			

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
Zooplankton- Ichthyoplankton	NODC taxonomic codes, numbers/m ³	60cm Bongo Net, 333 and 505 micron mesh, double oblique tows. Sameoto neuston sampler, 505 micron mesh. Tucker Trawl, 505 micron mesh, opening and closing oblique tow.	Microscopic examination	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

File Type 024

Record Types-1,2,3,4,5,6 differentiated by byte 10.

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

For each location and total haul data record, a number of subsample data records follow. Text records, (record type 5), are used only to indicate tows in which no ichthyoplankton were found.

There will be an additional set of data(cards if acceptable) sent at a later date concerning the Reptantia/Natantia samples for this cruise. Also to be sent will be the station bottom depth and individual sample volumes.

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

4. RESPONSIBLE COMPUTER SPECIALIST:

NAME AND PHONE NUMBER Dr. Arthur Kendall FTS 399-5469ADDRESS 2725 Montlake Blvd. East, Seattle, WA 98112

COMPLETE THIS SECTION IF DATA ARE ON MAGNETIC TAPE

<p>5. RECORDING MODE</p> <p><input checked="" 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><input type="checkbox"/> _____</p>
<p>6. NUMBER OF TRACKS (CHANNELS)</p> <p><input checked="" type="checkbox"/> SEVEN</p> <p><input 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 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 LAY SPECIFICATIONS OF DATA TYPE, VOLUME NUMBER)</p> <p>R.U. 551</p> <p>File ID-1WE78 File Type- 024</p> <p>R/V Wecoma 10/27/78 to 11/13/78</p> <p>7tk/BCD/800/Even</p> <p>Unlabeled stranger tape, on CDC 6400</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 checked="" type="checkbox"/> 800 BPI</p> <p><input type="checkbox"/> _____</p>	<p>12. PHYSICAL BLOCK LENGTH IN BYTES</p> <p>80 bytes/record X 3328 = 266,240</p> <p>13. LENGTH OF BYTES IN BITS</p> <p>6 bits/byte</p>

RECORD FORMAT DESCRIPTION
(Zooplankton)

RECEIVED 007 0 0. 1979

RECORD NAME File Header

14. FIELD NAME	15. POSITION FROM -1 MEASURED IN (e.g., bits, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
File Type	1	3	Bytes	A3	Always '024'
File Identifier	4	6	Bytes	A6	1WE78
Record Type	10	1	Bytes	I1	Always '1'
Vessel	11	11	Bytes	A11	R/V Wecoma
Cruise	22	6	Bytes	A6	1WE78
Cruise Dates	28	17	Bytes	I2,5(A1,I2)	27-Oct-78 to 13-Nov-78
Area/Project	45	19	Bytes	A19	Kodiak Plankton 551
Investigator/ Institution	64	17	Bytes	A17	Kendall, Dunn et al, NWAFC

RECORD FORMAT DESCRIPTION

CORD NAME Location (Zooplankton)

14. FIELD NAME	15. POSITION FROM -1 MEASURED IN (e.g., bits, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
File Type	1	3	Bytes	A3	Always '024'
File Identifier	4	6	Bytes	A6	1WE78
Record Type	10	1	Bytes	I1	Always '2'
Station Number	11	5	Bytes	A5	33 to 398
Latitude,					
Degrees	16	2	Bytes	I2	
Minutes	18	2	Bytes	I2	
Seconds	20	2	Bytes	I2	
Hemisphere	22	1	Bytes	A1	'N'
Longitude,					
Degrees	23	3	Bytes	I3	
Minutes	26	2	Bytes	I2	
Seconds	28	2	Bytes	I2	
Hemisphere	30	1	Bytes	A1	'W'
Date in GMT,					
Year	31	2	Bytes	I2	
Month	33	2	Bytes	I2	
Day	35	2	Bytes	I2	
Time in GMT,					
Hour	37	2	Bytes	I2	
Minute	39	2	Bytes	I2	
Depth to Bottom	41	5	Bytes	I5	To whole meters
Sample Interval,					
Upper	46	4	Bytes	I4	To whole meters
Lower	50	4	Bytes	I4	To whole meters

RECORD FORMAT DESCRIPTION

RECORD NAME Location (Zooplankton, cont'd)

14. FIELD NAME	15. POSITION FROM -1 MEASURED IN (e.g., bits, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
Ship Speed	54	3	Bytes	I3	Knots to tenths
Surface Water Temperature	57	3	Bytes	I3	Degrees Celsius to tenths
Blank	60	21	Bytes	21X	

RECORD FORMAT DESCRIPTION

RECORD NAME Total Haul Data (Zooplankton)

14. FIELD NAME	15. POSITION FROM - 1 MEASURED IN (e.g., bits, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
File Type	1	3	Bytes	A3	Always '024'
File Identifier	4	6	Bytes	A6	1WE78
Record Type	10	1	Bytes	I1	Always '3'
Station Number	11	5	Bytes	A5	33 to 398
Gear Code	16	2	Bytes	A2	(use File 024 Gear Code)
Mesh Size	18	4	Bytes	I4	In microns
Duration	22	3	Bytes	I3	Hours to tenths
Haul length	25	4	Bytes	I4	To whole meters
Blank	29	4	Bytes	4X	
Total Water Displaced	37	4	Bytes	I4	To whole milliliters
Volume of Water Filtered	55	6	Bytes	I6	To whole cubic meters
Duration of Tow	61	6	Bytes	3I2	Hours, minutes, and seconds
Haul Type Code	67	1	Bytes	A1	D= Double Oblique H= Horizontal
Blank	68	13	Bytes	13X	

RECORD FORMAT DESCRIPTION

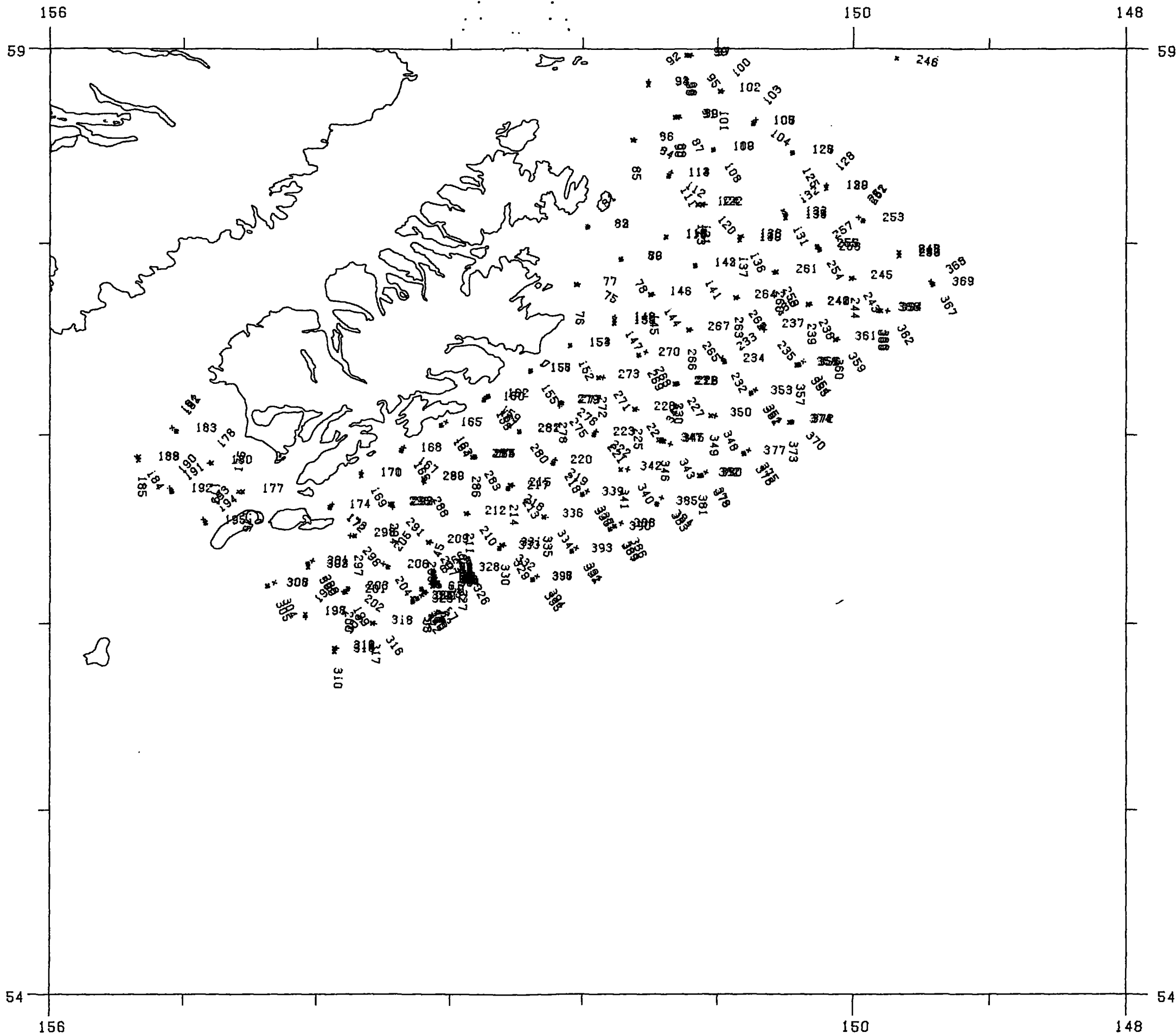
RECORD NAME Subsample Data (Zooplankton)

14. FIELD NAME	15. POSITION FROM - 1 MEASURED IN (e.g., bits, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
File Type	1	3	Bytes	A3	Always '024'
File Identifier	4	6	Bytes	A6	1WE78
Record Type	10	1	Bytes	I1	Always '4'
Station Number	11	5	Bytes	A5	33 to 398
Sample Number	16	4	Bytes	A4	
Taxonomic Code	20	10	Bytes	5A2	
Life History Code	30	1	Bytes	A1	
Size of Subsample	31	4	Bytes	I4	Percent to tenths
Number in Sub- sample	35	5	Bytes	I5	
Concentration	40	6	Bytes	I6	Number per cubic meter

RECORD FORMAT DESCRIPTION

RECORD NAME Text (Zooplankton)

14. FIELD NAME	15. POSITION FROM -1 MEASURED IN (e.g., bits, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
File Type	1	3	Bytes	A3	Always '024'
File Identifier	4	6	Bytes	A6	1WE78
Record Type	10	1	Bytes	I1	Always '5'
Station Number	11	5	Bytes	A5	33 to 398
Sequence Number	16	4	Bytes	I4	
Text	20	61	Bytes	61A1	



RECORD FORMAT DESCRIPTION

RECORD NAME Subsample Data 2 (Zooplankton)

14. FIELD NAME	15. POSITION FROM -1 MEASURED IN (e.g., bit, bytes)	16. LENGTH		17. ATTRIBUTES	18. USE AND MEANING
		NUMBER	UNITS		
File Type	1	3	Bytes	A3	Always '024'
File Identifier	4	6	Bytes	A6	1WE78
Record Type	10	1	Bytes	I1	Always '6'
Station Number	11	5	Bytes	A5	33 to 398
Sample Number	16	4	Bytes	A4	
Taxonomic Code	20	10	Bytes	5A2	
Life History Code	30	1	Bytes	A1	
Size of Subsample	31	4	Bytes	I4	Percent to tenths
Number in Sub-sample	35	5	Bytes	I5	
Concentration	40	6	Bytes	I6	Number per cubic meter to thousandths

TAPE ASSIGNMENT SHEET (MRL) 11/6/78

ACCESSION NO: **80-0005**

TYPE OF TAPE	TAPE NUMBER	LABEL	LRECL	B/KSIZE	RECFM	REMARKS
ORIGINATOR	ANDY12	NL	80	4800	FB	
DUPLICATE	13378	NL	80	4800	FB	
REFORMATTED						
FIRST USER	012201	SL	80	4000	FB	DSN= TR5700
FINAL USER	013335	SL	80	4000	FB	DSN= TR5700

Error Correction Documentation Form

DATE: **1-30-80**

TO:

FROM: **D781**SUBJECT: Error Correction in Processing of Data Set - Accession # **80-0005**

- 1) File Type: **024**
- 2) Project Ident.: **OCSEAP**
- 3) Track Nos.: **TR5100**

I. Error Corrections as reported to Principal Investigator:

- | <u>Error</u> | <u>Correction Completed (Check)</u> |
|--|--|
| 1. <i>Rear depths need to be added to RT 2 for Bottom Depths</i> | 1. <i>Depths added</i> ✓ <i>see ATTACHED</i> |
| 2. <i>gros need blanking in RT 3 columns 24.</i> | 2. <i>Blanked gros</i> ✓ |
| 3. <i>New values for Total H₂O Dis. placed need to be added. RT 3</i> | 3. <i>Values added</i> ✓ |
| 4. <i>gros need to be added in RT 2 36 for 3-Field H₂O</i> | 4. <i>gros added</i> ✓ |
| 5. <i>gros need blanking in Station 0353 RT 6 cols. 34, 39 & 45</i> | 5. <i>gros blanked</i> ✓ |

II. Additional error corrections:

ErrorCorrection Completed (Check)III. Processor Name: Susan King

NAOIS 80-0005 TR 5100

1WE78 VOLUMES & DEPTHS

Station No.	GERR	STA	Volume	DEPTH	Sta. No.	GERR	STA	Volume	DEPTH
1					51	B5	DOID	20	1189
2					52	B3		20	1189
3					53	T1		31	1189
4					54	T2		22	1189
5					55	T1	↓	62	1189
6					56	T2	DOID	48	1189
7					57	N	DOIE	14	1189
8					58	T1		32	1189
9					59	T2		12	1189
10					60	T1	↓	53	1189
11					61	T2	DOIE	33	1189
12					62	N	DOIF	13	1189
13					63	B5		10	1189
14					64	B3		19	1189
15					65	T1			
16					66	T2		22	1189
17					67	T2		11	1189
18					68	T1	↓	68	1189
19					69	T2	DOIF	20	1189
20					70	N	DOIG	5	1189
21					71	T1		30	1189
22					72	T2		1	1189
23					73	T1	↓	59	1189
24					74	T2	DOIG	17	1189
25					75	N	GOIA	16	90
26					76	B5	↓	10	77
27					77	B3	GOIA	14	77
28					78	N	GO2A	7	63
29					79	B5	↓	6	72
30					80	B3	GO2A	21	72
31					81	N	GO3A	15	81
32					82	B5	↓	9	66
33	N	DOIA	9	1189	83	B3	GO3A	13	66
34	T1		15	1189	84	N	GO4A	25	168
35	T2		1	1189	85	B5	↓	75	179
36	T1	↓	65	1189	86	B3	GO4A	72	179
37	T2	DOIA	40	1189	87	N	GO5A	18	162
38	N	DOIB	12	1189	88	B5	↓	77	167
39	B5		3	1189	89	B3	GO5A	89	167
40	B3		8	1189	90	T1	↓	113	167
41	T1		5	1189	91	T2	GO5A	39	167
42	T2		29	1189	92	N	GO6A	3	92
43	T1	↓	82	1189	93	B5	↓	13	91
44	T2	DOIB	35	1189	94	B3	GO6A	17	91
45	N	DOIC	3	1189	95	N	GO7A	3	139
46	T1		34	1189	96	B5		19	132
47	T2		11	1189	97	B3		17	132
48	T1	↓	39	1189	98	T1	↓	31	145
49	T2	DOIC	48	1189	99	T2	GO7A	13	145
50	N	DOID	9	1189	100	N	GO8A	1	142

1WE78 Volumes & Depths

Station No	GEAR	Sta	Volume	DEPTH	Sta. No.	GEAR	Sta.	Volume	DEPTH
101	B5	G08A	1	139	151	T2	G21A	22	135
102	B3	G08A	10	139	152	N	G22A	18	55
103	N	G09A	1	194	153	B5	↓	9	51
104	B5	↓	60	194	154	B3	G22A	8	51
105	B3	↓	104	194	155	N	G23A	30	50
106	T1	↓	37	194	156	B5	↓	5	53
107	T2	G09A	4	194	157	B3	G23A	27	53
108	N	G10A	5	66	158	N	G24A	19	141
109	B5	↓	10	87	159	B5	↓	12	132
110	B3	G10A	15	87	160	B3	↓	25	132
111	N	G11A	6	110	161	T1	↓	30	131
112	B5	↓	40	110	162	T2	G24A	5	131
113	B3	↓	94	110	163	N	G25A	10	36
114	T(1)	G11A	130	120	164	B5	↓	8	36
115	N	G12A	37	104	165	B3	G25A	15	36
116	B5	↓	15	99	166	N	G26A	13	45
117	B3	↓	17	98	167	B5	↓	26	90
118	T1	↓	18	104	168	B3	G26A	38	90
119	T2	G12A	3	104	169	N	G27A	12	41
120	N	G13A	1	144	170	B5	↓	1	68
121	B5	↓	46	162	171	B3	G27A	2	68
122	B3	↓	57	162	172	N	G28A	10	54
123	T1	↓	93	142	173	B5	↓	10	46
124	T2	G13A	50	142	174	B3	G28A	9	46
125	N	G15A	2	76	175	N	G29A	3	18
126	B5	↓	7	69	176	B5	↓	2	21
127	B3	G15A	3	69	177	B3	G29A	4	21
128	N	G16A	5	43	178	N	G30A	10	40
129	B5	↓	8	43	179	B5	↓	1	41
130	B3	G16A	12	43	180	B3	G30A	4	41
131	N	G17A	7	99	181	N	G31A	4	212
132	B5	↓	18	113	182	B5	↓	90	205
133	B3	↓	31	113	183	B3	G31A	134	205
134	T1	↓	35	128	184	N	G32A	9	245
135	T2	G17A	35	128	185	B5	↓	116	243
136	N	G18A	10	139	186				
137	B5	↓	30	134	187				
138	B3	↓	47	134	188	T1	↓	250	240
139	T1	↓	39	133	189	T2	G32A	10	240
140	T2	G18A	20	133	190	N	G33A	10	65
141	N	G19A	6	58	191	B5	↓	1	58
142	B5	↓	7	68	192	B3	G33A	1	58
143	B3	G19A	17	58	193	N	G34A	7	25
144	N	G20A	1	49	194	B5	↓	2	25
145	B5	↓	14	52	195	B3	G34A	10	25
146	B3	G20A	1	52	196	N	G35A	2	133
147	N	G21A	4	102	197	B5	↓	30	133
148	B5	↓	16	104	198	B3	G35A	43	133
149	B3	↓	26	104	199	N	G36A	8	219
150	T1	G21A	15	135	200	B5	G36A	30	204

IWE78 Volumes & Depths

Station No.	Gear	Sta	Volume	Depth	Station No.	Gear	Sta	Volume	Depth
201	B3	G36A	27	204	251	N	G50A	14	249
202	T1	↓	45	182	252	B5	↓	—	275
203	T2	G36A	16	182	253	B3	G50A	17	275
204	N	G37A	2	58	254	N	G51A	19	177
205	B5	↓	3	54	255	B5	↓	3	175
206	B3	G37A	16	54	256	B3	↓	4	175
207	N	G38A	2	27	257	T1	↓	8	172
208	B5	↓	1	22	258	T2	G51A	1	172
209	B3	G38A	7	22	259	N	G52A	4	80
210	N	G39A	4	69	260	B5	↓	8	78
211	B5	↓	19	80	261	B3	G52A	6	78
212	B3	G39A	5	80	262	N	G53A	4	72
213	N	G40A	5	129	263	B5	↓	25	72
214	B5	↓	35	131	264	B3	G53A	24	72
215	B3	↓	47	131	265	N	G54A	6	65
216	T1	↓	62	116	266	B5	↓	23	65
217	T2	G40A	48	116	267	B3	G54A	25	65
218	N	G41A	5	83	268	N	G55A	2	102
219	B5	↓	35	83	269	B5	↓	10	102
220	B3	G41A	42	83	270	B3	G55A	15	102
221	N	G42A	8	77	271	N	G56A	5	58
222	B5	↓	2	77	272	B5	↓	10	62
223	B3	G42A	17	77	273	B3	G56A	25	62
224	N	G43A	8	83	274				
225	B5	↓	8	66	275	N	G57A	26	72
226	B3	G43A	8	66	276	B5	↓	20	72
227	N	G44A	14	146	277	B3	↓	20	72
228	B5	↓	50	149	278	T1	↓	2	72
229	B3	↓	49	149	279	T2	G57A	28	72
230	T1	↓	30	149	280	N	G58A	5	130
231	T2	G44A	35	149	281	B5	↓	60	130
232	N	G45A	10	88	282	B3	G58A	58	130
233	T1	↓	2	88	283	N	G59A	11	73
234	T2	G45A	8	88	284	B5	↓	2	78
235	N	G46A	6	91	285	B3	↓	3	78
236	B5	↓	2	90	286	T1	↓	1	74
237	B3	G46A	4	90	287	T2	G59A	1	74
238	N	G47A	6	110	288	N	G60A	4	142
239	B5	↓	11	102	289	B5	↓	11	128
240	B3	↓	16	102	290	B3	G60A	14	128
241	T1	↓	7	100	291	N	G61A	51	102
242	T2	G47A	4	100	292	B5	↓	9	113
243	N	G48A	12	205	293	B3	↓	5	113
244	B5	↓	73	220	294	T1	↓	5	97
245	B3	G48A	49	220	295	T2	G61A	1	97
246	N	G49A	28	115	296	N	G62A	5	86
247	B5	↓	10	113	297	B5	↓	10	82
248	B3	↓	8	113	298	B3	G62A	10	82
249	T1	↓	5	113	299	N	G63A	5	81
250	T2	G49A	1	113	300	B5	G63A	30	90

IWE7B Volumes & Depths

Station No.	GEAR	STA	Volume	DEPTH	Sta. No.	GEAR	STA	Volume	DEPTH
301	B3	G63A	33	90	351	N	G75A	1	490
302	T1	↓	10	93	352	B5	↓	20	490
303	T2	G63A	10	93	353	B3	G75A	5	490
304	N	G64A	6	117	354	N	G76A	6	449
305	B5	↓	10	105	355	B5	↓	21	449
306	B3	↓	12	105	356	B3	↓	30	449
307	T1	↓	4	105	357	T1	↓	26	475
308	T2	G64A	8	105	358	T2	G76A	2	475
309	N	G65A	13	950	359	N	G77A	10	420
310	B5	↓	20	1100	360	B5	↓	35	417
311	B3	↓	28	1100	361	B3	G77A	35	417
312	T1	↓	149	1190	362	N	G78A	10	365
313	T2	↓	71	1190	363	B5	↓	40	365
314	T1	↓	28	1190	364	B3	↓	44	365
315	T2	G65A	2	1190	365	T1	↓	87	365
316	N	G66A	7	82	366	T2	G78A	49	365
317	B5	↓	5	91	367	N	G79A	11	463
318	B3	G66A	4	91	368	B5	↓	34	732
319	N	G67A	9	366	369	B3	G79A	38	732
320	B5	↓	30	658	370	N	G81A	1	1690
321	B3	↓	20	658	371	B5	↓	32	1690
322	T1	↓	79	585	372	B3	↓	37	1690
323	T2	G67A	1	585	373	T1	↓	62	1690
324	T1	↓	80	600	374	T2	G81A	1	1690
325	T2	G67A	47	600	375	N	G82A	1	1907
326	N	G68A	13	175	376	B5	↓	29	1900
327	B5	↓	139	365	377	B3	G82A	28	1900
328	B3	G68A	148	365	378	N	G83A	14	1800
329	N	G69A	5	124	379	B5	↓	52	1200
330	B5	↓	11	120	380	B3	↓	68	1200
331	B3	↓	14	120	381	T1	↓	37	1200
332	T1	↓	9	117	382	T2	G83A	27	1200
333	T2	G69A	24	117	383	N	G84A	12	1957
334	N	G70A	2	74	384	B5	↓	45	1957
335	B5	↓	6	85	385	B3	G84A	45	1957
336	B3	G70A	101	85	386	N	G85A	12	2377
337	N	G71A	11	40	387	B5	↓	42	2377
338	B5	↓	18	36	388	B3	↓	40	2377
339	B3	G71A	11	36	389	T1	↓	18	2377
340	N	G72A	4	259	390	T2	G85A	25	2377
341	B5	↓	28	193	391	N	G86A	4	1830
342	B3	G72A	33	193	392	B5	↓	30	1830
343	N	G73A	10	884	393	B3	G86A	32	1830
344	B5	↓	25	841	394	N	G87A	12	1740
345	B3	↓	26	841	395	B5	↓	40	1740
346	T1	↓	24	840	396	B3	↓	56	1740
347	T2	G73A	24	840	397	T1	↓	34	1740
348	N	G74A	10	644	398	T2	G87A	23	1740
349	B5	↓	12	308	399				
350	B3	G74A	15	300	400				

Data Set Tape Sheet

Accession # 80-0005

Step	Completion Date/Init.	Tape #, # of Files	BLKSIZE,	LRECL
Originator Tape #	12-19-79 900	ANDY72	1	4800 80
QUADI Duplicate Tape #	1-17-80 900	13378	1	4800 80
DDF Evaluation				
Quality Review				
Preliminary Data Sort				
Preliminary Check				
First User Tape #				
Final User Tape #				
Final Check				
10. NAFIS Inventory				
11. DIP Inventory				
12. Data Set 'Finalized'				

Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
8000005	F124	TR5100	0081	31A8	32WC	1978/10/27	1WE78	311046

(1 row affected)

Password:

accNo	fileA	refNo	ship	staCnt	recCnt	startDate	endDate
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8000005	F124	TR5100	32WC	362	3691	78/10/27	78/11/13

(1 row affected)