

RCVD: 10/17/80

B318959

TAPE

ACCESSION NUMBER

8000497

FT005

DATA DOCUMENTATION FORM

NOAA FORM 24-13 (4-77)

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. 41-R2651 EXPIRES 1-81

TR 6278 TR 6279 TR 6280 TR 6281

4 TRACKS

(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 TAMU Envir Eng Div College Station, TX 77843

2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED SPR-Brine Disposal Analysis Program

3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT RAT 080279 RBT 080279 RTB 080279 RBT 091079

4. PLATFORM NAME(S) RAT RTB RBT

5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.) Buoy s

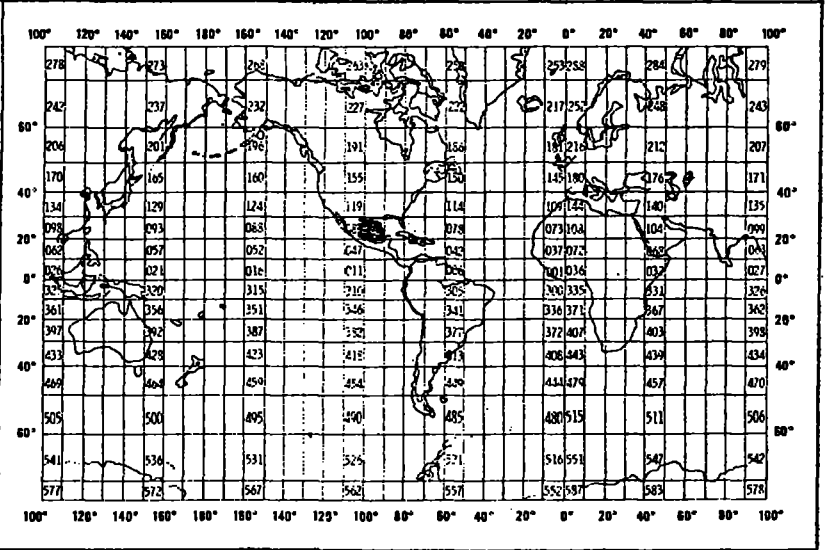
6. PLATFORM AND OPERATOR NATIONALITY(IES) USA USA

7. DATES FROM: 8/2/79 TO: 9/29/79

8. ARE DATA PROPRIETARY? [X] 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 INTERNATIONAL EXCHANGE?) [X] NO [] YES [] PART (SPECIFY BELOW)



10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELEPHONE NUMBER (AND ADDRESS IF OTHER THAN IN ITEM-1) R.W. Hann, Jr. 713-845-1418

F. MITCHELL

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>Current Direction Speed</p> | <p>Degrees of arc cm/s</p> | <p>} Endeco 105</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

| | | | |
|---------------|-------------------|--------------------|-----|
| Format | | | |
| File 1 - RAT | 8/2/79 - 8/18/79 | - NO. OF RECORDS = | 766 |
| 2 - RYTB | 8/2/79 - 8/18/79 | - " " | 766 |
| 3 - RBT | 8/2/79 - 8/18/79 | - " " | 766 |
| 4 - RBT | 9/10/79 - 9/24/79 | - " " | 920 |

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

Record length = block size = 60

3. ATTRIBUTES AS EXPRESSED IN

| | | |
|---|--------------------------------|--------------------------------|
| <input type="checkbox"/> PL-1 | <input type="checkbox"/> ALGOL | <input type="checkbox"/> COBOL |
| <input checked="" type="checkbox"/> FORTRAN | <input type="checkbox"/> _____ | LANGUAGE |

4. RESPONSIBLE COMPUTER SPECIALIST:
NAME AND PHONE NUMBER J Foreman
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</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 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 style="font-size: 1.5em; text-align: center;">N/L</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</p> <p>13. LENGTH OF BYTES IN BITS</p> |

FILE TYPE 005 - AANDERAA CURRENT METER - 6/17/80 VERSION

NOTES AND CORRECTIONS

THIS FORMAT IS DESIGNED TO SUPPORT CIRCULATION STUDIES OF THE OCEANS USING AN AANDERAA TYPE CURRENT METER. THESE CURRENT METERS USE THE EULERIAN METHOD TO MEASURE SIMULTANEOUSLY THE DIRECTION AND SPEED OF THE WATER MOVEMENT AT A FIXED POINT.

THE FORMAT CONTAINS FOUR DATA RECORD TYPES TO: 1) IDENTIFY THE BUOY STATION AND PROVIDE SPACE FOR COMMENTS, 2) TO IDENTIFY THE POSITION AND DEPTH OF THE INSTRUMENT, AND 3) TO PROVIDE CURRENT SPEED, DIRECTION AND ENVIRONMENTAL DATA.

EACH RECORD IS 60 CHARACTERS LONG AND IS SORTED BY STATION NUMBER, SEQUENCE NUMBER, AND RECORD TYPE.

6/17/80 ADDED NEW DETAIL RECORD '2' - RECORD TYPE '4'

| PARAMETER | DESCRIPTION | SC |
|-----------------------|--|----|
| FILE HEADER RECORD | ALWAYS '1' | 10 |
| STATION | FIVE-CHARACTER BUOY STATION IDENTIFIER | 11 |
| SEQUENCE | X - FILE HEADER NUMBER | 16 |
| TEXT | 44-CHARACTERS FOR OPTIONAL COMMENTS | 17 |
| STATION HEADER RECORD | ALWAYS '2' | 10 |
| STATION | SEE RECORD '1' | 11 |
| LATITUDE | DDMMSS PLUS HEMISPHERE 'N' OR 'S' | 16 |
| LONGITUDE | DDMMSS PLUS HEMISPHERE 'E' OR 'W' | 23 |
| SENSOR DEPTH | XXXX - METERS TO TENTHS | 31 |
| WATER DEPTH | XXXX - METERS TO TENTHS | 35 |
| SENSOR SERIAL NUMBER | FOUR-CHARACTER SERIAL NUMBER | 39 |
| BLANKS | | 43 |
| DATA RECORD 1 | ALWAYS '3' | 10 |
| STATION | SEE RECORD '1' | 11 |
| DATE | YYMMDD OBSERVED | 16 |
| TIME | XXXX - HOURS TO HUNDREDTHS | 22 |
| CURRENT DIRECTION | XXX - WHOLE DEGREES FROM TRUE NORTH | 26 |
| CURRENT SPEED | XXXX - WHOLE CM/SEC | 29 |
| TEMPERATURE | XXX NEGATIVE TEMPERATURES ARE PRECEDED BY A MINUS SIGN ADJACENT TO TEMPERATURE VALUE - DEG C TO TENTHS | 33 |
| PRESSURE | XXXX - WATER (KG/SQ CM TO HUNDREDTHS) | 36 |
| CONDUCTIVITY | XXXX - MILLIMHOS/CM TO HUNDREDTHS | 40 |
| INCLINOMETER ANGLE | XX - METER TILT OFF VERTICAL (WHOLE DEGREES) | 44 |
| WIND DIRECTION | XXX - TRUE DIRECTION FROM WHICH WIND IS BLOWING (IN WHOLE DEGREES) | 46 |
| WIND SPEED | XXXX - CM/SEC | 49 |
| SEA DIRECTION | XXX - TRUE DIRECTION FROM WHICH DOMINANT WAVES ARE COMING (WHOLE DEGREES) | 53 |
| SEA HEIGHT | XXX - DOMINANT WAVES (CM) | 56 |
| SEA PERIOD | XX - DOMINANT WAVES (SECONDS) | 59 |

0101.

005/PG 2

DATA RECORD 2

STATION

DATE

TIME

CURRENT DIRECTION

CURRENT SPEED

TEMPERATURE

SALINITY

BLANKS

ALWAYS '4'

SEE RECORD '1'

YYMMDD OBSERVED

XXXX - HOURS TO HUNDRETHS

XXX - WHOLE DEGREES FROM TRUE NORTH

XXXX - WHOLE CM/SEC

XXX NEGATIVE TEMPERATURES ARE PRECEDED

BY A MINUS SIGN ADJACENT TO TEMPERATURE

VALUE - DEG C TO TENTHS

XXXXX - PPT TO THOUDANDTHS

10

11

16

22

26

29

33

36

36

41

NOTES AND CORRECTIONS

RCVD: 10/29/80

DATA DOCUMENTATION FORM

NOAA FORM 24-13 (77)

FT005

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. 41-R2651 EXPIRES 1-91

TR6286 TR6287

(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

MITCHELL

1. NAME AND ADDRESS OF INSTITUTION, LABORATORY, OR ACTIVITY WITH WHICH SUBMITTED DATA ARE ASSOCIATED

TAMU
 Envir. Eng. Div.
 College Station, TX 77843

2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED

SPR-Brine Disposal Analysis Program

3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT

RATS 090279
 RAM 071679

4. PLATFORM NAME(S)

RAB
 RAM

5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.)

Boat

6. PLATFORM AND OPERATOR NATIONALITY(IES)

| PLATFORM | OPERATOR |
|----------|----------|
| USA | USA |

7. DATES

| FROM: MO, DAY, YR | TO: MO, DAY, YR |
|-------------------|-----------------|
| 7/16/79 | 8/17/79 |

8. ARE DATA PROPRIETARY?

NO YES

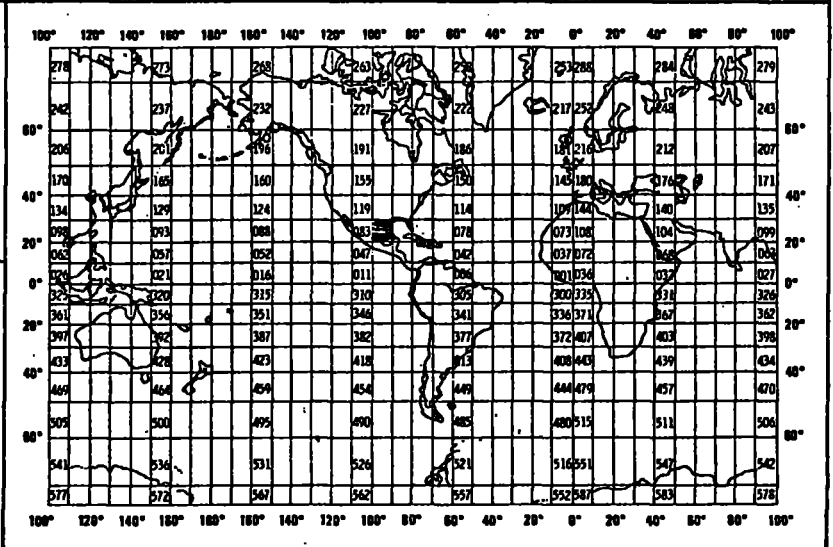
IF YES, WHEN CAN THEY BE RELEASED FOR GENERAL USE? YEAR _____ MONTH _____

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 INTERNATIONAL EXCHANGE?)

NO YES PART (SPECIFY BELOW)



10. PERSON TO WHOM INQUIRIES CONCERNING DATA SHOULD BE ADDRESSED WITH TELEPHONE NUMBER (AND ADDRESS IF OTHER THAN IN ITEM-1)

R.W. Hann, Jr.
 713-845-1418

B. SCIENTIFIC CONTENT

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|--|--------------------------------|--|--|---|
| <p>Current Direction Speed</p> | <p>Degrees of arc cm/s</p> | <p>} Endeco 105</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

Format = 005

File 1 = RATS 8/2/79 - 8/17/79 - 734 - NO. OF RECORDS

2 = RAM 7/16/79 - 8/2/79 - 827 ↓

2. GIVE BRIEF DESCRIPTION OF FILE ORGANIZATION

Record length = block size = 60

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

4. RESPONSIBLE COMPUTER SPECIALIST:
 NAME AND PHONE NUMBER Foreman
 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> |
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| <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</p> <p>13. LENGTH OF BYTES IN BITS</p> |

FILE TYPE 005 - AANDERAA CURRENT METER - 6/17/80 VERSION

NOTES AND CORRECTIONS

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6/17/80 ADDED NEW DETAIL RECORD '2' - RECORD TYPE '4'*

| PARAMETER | DESCRIPTION | SC |
|-----------------------|--|----|
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| STATION | FIVE-CHARACTER BUOY STATION IDENTIFIER | 11 |
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| TEXT | 44-CHARACTERS FOR OPTIONAL COMMENTS | 17 |
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| WATER DEPTH | XXXX - METERS TO TENTHS | 35 |
| SENSOR SERIAL NUMBER | FOUR-CHARACTER SERIAL NUMBER | 39 |
| BLANKS | | 43 |
| DATA RECORD 1 | ALWAYS '3' | 10 |
| STATION | SEE RECORD '1' | 11 |
| DATE | YYMMDD OBSERVED | 16 |
| TIME | XXXX - HOURS TO HUNDREDTHS | 22 |
| CURRENT DIRECTION | XXX - WHOLE DEGREES FROM TRUE NORTH | 26 |
| CURRENT SPEED | XXXX - WHOLE CM/SEC | 29 |
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| PRESSURE | XXXX - WATER (KG/SQ CM TO HUNDREDTHS) | 36 |
| CONDUCTIVITY | XXXX - MILLIMHOS/CM TO HUNDREDTHS | 40 |
| INCLINOMETER ANGLE | XX - METER TILT OFF VERTICAL (WHOLE DEGREES) | 44 |
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| SEA DIRECTION | XXX - TRUE DIRECTION FROM WHICH DOMINANT WAVES ARE COMING (WHOLE DEGREES) | 53 |
| SEA HEIGHT | XXX - DOMINANT WAVES (CM) | 56 |
| SEA PERIOD | XX - DOMINANT WAVES (SECONDS) | 59 |

010.1.

005/PG 2

NOTES AND CORRECTIONS

| | | |
|-------------------|--|----|
| DATA RECORD 2 | ALWAYS '4' | 10 |
| STATION | SEE RECORD '1' | 11 |
| DATE | YYMMDD OBSERVED | 16 |
| TIME | XXXX - HOURS TO HUNDRETHS | 22 |
| CURRENT DIRECTION | XXX - WHOLE DEGREES FROM TRUE NORTH | 26 |
| CURRENT SPEED | XXXX - WHOLE CM/SEC | 29 |
| TEMPERATURE | XXX - NEGATIVE TEMPERATURES ARE PRECEDED BY A MINUS SIGN ADJACENT TO TEMPERATURE VALUE - DEG C TO TENTHS | 33 |
| SALINITY | XXXXX - PPT TO THOUDANDTHS | 36 |
| BLANKS | | 41 |

DDF B: 3:06

TAPE OR DISK ASSIGNMENT SHEET
(MRL) 11/6/78
(Rev. 11/80)

SESSION/TRACK NO.: 8000497 TR6278-81 8000501 TR6286-87

| TYPE OF TAPE | TAPE NUMBER | LABEL | LRECL | BLKSIZE | RECFM | REMARKS | # RECORDS |
|------------------------|--------------------------------|---------|------------------|---------|---------------------|---------|-----------|
| ORIGINATOR | B18959 B19005 | N | 60 60 | 60 | F | | 4779 |
| DUPLICATE | 1373 | N SL | 60 | 224 | SDF | * | 4779 |
| REFORMATTED | | | | | | | |
| FIRST USER | | | | | | | |
| FINAL USER | | | | | | | |
| DISK FILE | DSN | | | | | REMARKS | # RECORDS |
| WORK DISK FILE | | | | | | | |
| Final EDITED DISK FILE | DISCMH* CDATA. FO05T6278 | | | | | | 4759 |

at Suitland

* LABEL = NODC*FO05T6278.

FILE ID = TRACK NO.

| Step | Completion Date/Init. | | Tape # or DSN | # of Files | BLKSIZE | LRECL | # RECOR |
|---|-----------------------|------|------------------|---------------|---------|-------|--------------|
| ORIGINATOR TAPE # | 10/17/80 | FJM | B18959 B19005 | 4 2 | 60 | 60 | 4779 4779 |
| QUADI/SCAN TAPE # | | | | | | | |
| ASSIGNED FOR PROCESS. | | | | | | | |
| DDF EVALUATION QUALITY REVIEW <i>Tapes to duplicate</i> | 07/12/82 | CMTA | | | | | 4779 |
| PRELIMINARY DATA SORT | | | | | | | |
| PRELIMINARY MULCHEK | 07/12/82 | CMTA | | | | | 4779 |
| FIRST USER TAPE # | | | | | | | |
| WORK DISK FILE | 07/12/82 | CMTA | | | | | 4779 |
| FINAL USER TAPE # | | | | | | | |
| FINAL MULCHEK | 07/14/82 | CMTA | | | | | 4759 |
| <i>Final</i> EDITED DISK FILE | 07/14/82 | CMTA | | | | | 4759 |
| DATA SET "FINALIZED" | | | | | | | |

TR6278 = 766 Records
 TR6279 = 766 "
 TR6280 = 766 "
 TR6281 = 920 "
 TR6286 = 734 "
 TR6287 = 827 "

TAPE OR DISK ASSIGNMENT SHEET
(MRL) 11/6/78
(Rev. 11/80)

SESSION/TRACK NO.: 8000497 TR6278-81 8000501 TR6286-87

| TYPE OF TAPE | TAPE NUMBER | LABEL | LRECL | BLKSIZE | RECFM | REMARKS | # RECORDS |
|---------------------------------|--------------------------------------|---------|------------------|---------|---------------------|---------|-----------|
| ORIGINATOR | B18959 B19005 | N | 60 60 | 60 | F | | 4779 |
| DUPLICATE | 1373 | N SL | 60 | 224 | SDF | * | 4779 |
| REFORMATTED | | | | | | | |
| FIRST USER | | | | | | | |
| FINAL USER | | | | | | | |
| DISK FILE | DSN | | | | | REMARKS | # RECORDS |
| WORK DISK FILE | | | | | | | |
| Final EDITED DISK FILE | DISCMT* C@DATA. F005T6278 7 | | | | | | 4759 |

at Suttland

* LABEL = NODC*F005T6278.

FILE ID = TRACK NO.

8000497
TR6278-81

ACCESSION/TRACK # 8000501

TR6286-87

| Step | Completion Date/Init. | | Tape # or DSN | # of Files | BLKSIZE | LRECL | # RECORDS |
|---|-----------------------|----------|------------------|------------------|---------|-------|-----------|
| | ORIGINATOR TAPE # | 10/17/80 | FJM | B18959 B19005 | 4 2 | 60 | 60 |
| QUADI/SCAN TAPE # | | | | | | | |
| ASSIGNED FOR PROCESS. | | | | | | | |
| DDF EVALUATION Tape to disk QUALITY REVIEW | 07/12/82 | CMT | | | | | 4779 |
| PRELIMINARY DATA SORT | | | | | | | |
| PRELIMINARY MULCHK | 07/12/82 | CMT | | | | | 4779 |
| FIRST USER TAPE # | | | | | | | |
| WORK DISK FILE | 07/12/82 | CMT | | | | | 4779 |
| FINAL USER TAPE # | | | | | | | |
| FINAL MULCHK | 07/14/82 | CMT | | | | | 4759 |
| Final EDITED DISK FILE | 07/14/82 | CMT | | | | | 4759 |
| DATA SET "FINALIZED" | | | | | | | |

TR6278 = 766 Records
 TR6279 = 766 "
 TR6280 = 766 "
 TR6281 = 920 "
 TR6286 = 734 "
 TR6287 = 827 "

Error Correction Documentation Form

DATE:

TO:

FROM:

80000497

SUBJECT: Error Correction in Processing of Data Set - Accession # 8000501

- 1) File Type: 005
- 2) Project Ident.: BRINE DISPOSAL
- 3) Track Nos.: TR6278-81, 6286-87

I. Error Corrections as reported to Principal Investigator:

| <u>Error</u> | <u>Correction Completed (Check)</u> |
|----------------------------------|-------------------------------------|
| 999 6999 COL 26-32 | ✓ |

See Corrections sheet

II. Additional error corrections:

| <u>Error</u> | <u>Correction Completed (Check)</u> |
|--------------|-------------------------------------|
|--------------|-------------------------------------|

III. Processor Name: Cliff Hartley

Corrections 8000497 8000501

Originator included duplicate '1' type (text) records with each track. These were included before the '2' and '3' records.

all '1' type records were removed except for those from the first track.

Password:

| accNo | fleA | refNo | proj | inst | ship | startDate | cruise | catId |
|---------|------|--------|------|------|------|------------|--------|--------|
| 8000497 | F005 | TR6278 | 0093 | 3124 | 3199 | 1979/08/02 | 080279 | 313176 |
| 8000497 | F005 | TR6279 | 0093 | 3124 | 3199 | 1979/08/02 | 080279 | 313177 |
| 8000497 | F005 | TR6280 | 0093 | 3124 | 3199 | 1979/08/02 | 080279 | 313178 |
| 8000497 | F005 | TR6281 | 0093 | 3124 | 3199 | 1979/09/10 | 091079 | 313179 |

(4 rows affected)

Password:

| accNo | fleA | refNo | ship | staCnt | recCnt | startDate | endDate |
|---------|------|--------|------|--------|--------|-----------|----------|
| 8000497 | F005 | TR6278 | 3199 | 1 | 766 | 79/08/02 | 79/08/02 |
| 8000497 | F005 | TR6279 | 3199 | 1 | 762 | 79/08/02 | 79/08/02 |
| 8000497 | F005 | TR6280 | 3199 | 1 | 762 | 79/08/02 | 79/08/02 |
| 8000497 | F005 | TR6281 | 3199 | 1 | 916 | 79/09/10 | 79/09/10 |

(4 rows affected)