

8700379

E/OC12 - C. Noe

E/OC11 - P. Hadsell

FROM: E/OC13 - A. Picciolo

DATE: February 10, 1988

SUBJECT: Data Transfer

The following listed data sets have been transferred as indicated:

DATA ARCHIVE AND INVENTORIES BRANCH (E/OC11)

C/STD (F022/C022)

TV0223 - TV0225

Acc: 8700375 Ref: TV0223 - 5 155 sta. ⁵⁵ 45,796 records
319736 - 8 KNORR & ATLANTIS II

Acc: 8700379 Ref: TV0220 - 2 179 sta. 49,885 records
329533 - 5 ENDEAVOR
Warm Core Rings Proj.

NOTE: Request by Geo. Heimerdinger for the data.
(319736 only) Please call George.

cc: Division Director

SESSION NO. 8700379 FILETYPE CTD

TRACK NO. _____

PROJECT IDENTIFICATION _____

WARM CORE RINGS

NODC/WHOI EXCHANGE FORMAT

	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	LRCL	BLK SIZE	NO. RECORDS
ORIGINAL TAPE	12/18/87	CMIH	A00613	179	35	3500	
DUPLICATE TAPE	12/30/87	CMIH	W06236 ←	179	35	3500	249,325
FORMATTED TAPE							
FORMATTED DISK	2-3-88	R.P.S.	DNODC*ENDEAVOROUT.	1	120	224	49,885
TEST MULCHEK							49855
FINAL MULCHEK							
TEST OR F022							
DATA SET FINALIZED							

ERRORS REPORTED TO PRINCIPAL INVESTIGATOR: 19 TRK, 1600 bpi, NL

ADDITIONAL ERRORS/CORRECTIONS (NOT REPORTED TO P.I.)

REMARKS (TRACKS DELETED, FIELDS DELETED, ETC.)

INVENTORY

Record 4963 on screen
172601

Record found

DATA ENTRY INFORMATION SYSTEM
(DATASET INVENTORY)

SJH

OF ENTRY: 02/10/88

REFERENCE NUMBER: TV0220

ACCESSION NUMBER: 8700379

FORMER REFERENCE NUMBER:

FORMER ACCESSION NUMBER:

(RESUB ONLY)

INVENTORY

MEDIA-IN: 01 - Digital Magnetic Tape

DINDB CODE 09

EXCHANGE (FORMAT): E071 - WHOI CTD Exchange

PROCESSING (FORMAT): F022 - CTD/STD

* NOTE * If data is F022, create an additional record for C022.

INSTITUTE (COUNTRY AND INSTITUTE CODES): 3102

PLATFORM (COUNTRY AND PLATFORM CODES): 32EV

PLATFORM TYPE: 9 - Ship

DINDB CODE 09

ORIGINATORS FILE ID:

ORIGINATORS CRUISE ID: 83

CRUISE START DATE: 04/19/82

CRUISE END DATE: 05/08/82

Press PgDn

PROJECT CODE: 0113

DATA USE CODE (DUC): 3

to continue

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY

VOLUME - NUMBER OF STATIONS:

53

NUMBER OF RECORDS: 15,027

If STA/REC counts are not appropriate then enter -

NUMBER:

UNITS:

AVERAGE REC SIZE:

120

MBYTES:

1.803240

OCEAN AREA

CODE 1:

MEANING:

CODE 2:

MEANING:

CODE 3:

MEANING:

DINDB TRACK TRANSACTION GENERATED: / /

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY

Record found

Record 4965 on screen
172603

DATA ENTRY INFORMATION SYSTEM
(DATASET INVENTORY)

SJH

OF ENTRY: 02/10/88

REFERENCE NUMBER: TV0221

ACCESSION NUMBER: 8700379

FORMER REFERENCE NUMBER:

FORMER ACCESSION NUMBER:

(RESUB ONLY)

INVENTORY

MEDIA-IN: 01 - Digital Magnetic Tape

DINDB CODE 09

EXCHANGE (FORMAT): E071 - WHOI CTD Exchange

PROCESSING (FORMAT): F022 - CTD/STD

* NOTE * If data is F022, create an additional record for C022.

INSTITUTE (COUNTRY AND INSTITUTE CODES): 3102

PLATFORM (COUNTRY AND PLATFORM CODES): 32EV

PLATFORM TYPE: 9 - Ship

DINDB CODE 09

ORIGINATORS FILE ID:

ORIGINATORS CRUISE ID: 86

CRUISE START DATE: 06/11/82

CRUISE END DATE: 06/29/82

Press PgDn

PROJECT CODE: 0113

DATA USE CODE (DUC): 3

to continue

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY

VOLUME - NUMBER OF STATIONS:

57

NUMBER OF RECORDS: 15,384

If STA/REC counts are not appropriate then enter -

NUMBER:

UNITS:

AVERAGE REC SIZE:

120

MBYTES:

1.846080

OCEAN AREA

CODE 1:

MEANING:

CODE 2:

MEANING:

CODE 3:

MEANING:

DINDB TRACK TRANSACTION GENERATED: / /

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY

Record found

Record 4967 on screen
172605

DATA ENTRY INFORMATION SYSTEM
(DATASET INVENTORY)

SJH

OF ENTRY: 02/10/88

REFERENCE NUMBER: TV0222

ACCESSION NUMBER: 8700379

FORMER REFERENCE NUMBER:

FORMER ACCESSION NUMBER:

(RESUB ONLY)

INVENTORY

MEDIA-IN: 01 - Digital Magnetic Tape

DINDB CODE 09

EXCHANGE (FORMAT): E071 - WHOI CTD Exchange

PROCESSING (FORMAT): F022 - CTD/STD

* NOTE * If data is F022, create an additional record for C022.

INSTITUTE (COUNTRY AND INSTITUTE CODES): 3102

PLATFORM (COUNTRY AND PLATFORM CODES): 32EV

PLATFORM TYPE: 9 - Ship

DINDB CODE 09

ORIGINATORS FILE ID:

ORIGINATORS CRUISE ID: 88

CRUISE START DATE: 08/06/82

CRUISE END DATE: 08/25/82

Press PgDn

PROJECT CODE: 0113

DATA USE CODE (DUC): 3

to continue

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY

VOLUME - NUMBER OF STATIONS:

69

NUMBER OF RECORDS: 19,444

If STA/REC counts are not appropriate then enter -

NUMBER:

UNITS:

AVERAGE REC SIZE:

120

MBYTES:

2.333280

OCEAN AREA

CODE 1:

MEANING:

CODE 2:

MEANING:

CODE 3:

MEANING:

DINDB TRACK TRANSACTION GENERATED: / /

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

#350/11-30-87

TRANSMITTAL AND RECEIPT RECORD

(Please sign and return carbon copy acknowledging receipt)

TO: National Oceanographic Data Center
1825 Connecticut Ave., NW
Washington, D.C. 20235

REFER TO

ATTENTION Dr. Tony Picciolo

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

ORDINARY MAIL REGISTERED MAIL AIR MAIL CERTIFIED MAIL GOVERNMENT TRUCK BY HAND OTHER

The enclosed reel of magnetic tape (CTD031) contains the CTD data from three R/V Endeavor Cruises from the NSF funded Warm Core Rings Program. These data are released by Dr. Terry Joyce, WHOI.

FILES	Ship/Cruise	Dates	
1-53	Endeavor cr. 83	Apr 19 - May 8 82	53 sta.
54-110	Endeavor cr. 86	Jun 11 - Jun 29 82	57 sta.
111-179	Endeavor cr. 88	Aug 6 - Aug 25 82	69 sta.

179

a..Tape CTD-031 (9 track, 1600bpi, ASCII, Rec=35, Blk=3500 one file per station, WHOI/NODC CTD Exchange format)

b..Sample tape dump of files 1, 54 and 111

179 files

8700379

A00613

cc: T. Joyce

approx NO. REC. = 228,000

approx NO. bytes. = 8,004,500

FORWARDED BY (Signature) George Heimerdinger	TITLE NODC Northeast Service Ctr. Rep.	DATE FORWARDED Nov. 24, 87
RECEIVED BY (Signature) F MITCHELL	TITLE	DATE RECEIVED 11-30-87

USER NAME: *Cliff Hartley* PHONE #: *673-5634* ORG/TASK #: *EG13008N3AH9* DATE SUBMITTED: *12/23/87* DATE DUE: *ASAP* BIN #: *29*

EQUIPMENT TO BE USED AND FUNCTION TO BE PERFORMED

*Copy to 'W' tape;
Scan 'W' tape*

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

TAPE/DISKETTE INFORMATION

	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES	
INPUT	<i>A00G13</i>		<i>9</i>	<i>1600</i>	<i>ODD</i>	<i>NL</i>	<i>FB</i>	<i>35</i>	<i>3500</i>	<i>179</i>	
	SECTOR SIZE	EXCHANGE TYPE	CODE: <u>ASCII</u> 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
OUTPUT	<i>A00G13</i>		<i>9</i>	<i>1600</i>	<i>ODD</i>	<i>NL</i>	<i>FB</i>	<i>35</i>	<i>3500</i>	<i>179</i>	
	SECTOR SIZE	EXCHANGE TYPE	CODE: <u>ASCII</u> 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

SPECIAL INSTRUCTIONS: *Please send 'W' tape to Asheville, N.C.*

ESTIMATED EXECUTION TIME

D731 USE ONLY

JOB #	DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINTED DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
<i>87122463</i>	<i>12/23/87</i>	<i>11:50</i>	<i>12:35</i>	<i>C</i>	<i>COMPLETED by FL</i>

COMMENTS

USER NAME <i>Cliff Hartley</i>	PHONE # <i>673-5636</i>	ORG/TASK # <i>EG130D8N3A#9</i>	DATE SUBMITTED <i>12/17/87</i>	DATE DUE <i>ASAP</i>	BIN # <i>09</i>
EQUIPMENT TO BE USED AND FUNCTION TO BE PERFORMED					

Please scan tape

INPUT MEDIUM PAPER CARD DISK <u>TAPE</u> DISKETTE OTHER(SPECIFY)	OUTPUT MEDIUM CARD DISK <u>PRINT</u> TAPE PLOT DISKETTE OTHER(SPECIFY)
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TAPE/DISKETTE INFORMATION

	<u>TAPE #/</u> DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES	
INPUT	<i>A00613</i>		<i>9</i>	<i>1600</i>							
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME				PURGE DATE
	<u>TAPE #/</u> 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
OUTPUT	<u>TAPE #/</u> DISKETTE	SLOT #	TRK	DENSITY	PARITY TYPE	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

SPECIAL INSTRUCTIONS

*Please return tape A00613
to Bin 09*

ESTIMATED
EXECUTION
TIME

D731 USE ONLY

JOB #	DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINTED DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
<i>87121801</i>	<i>12/18/87</i>	<i>18:10</i>	<i>18:25</i>	<i>C</i>	<i>COMPLETED BY J.S.</i>

COMMENTS

INVENTORY
Record 4964 on screen
172602

Record found

DATA ENTRY INFORMATION SYSTEM
(DATASET INVENTORY)

SJH

OF ENTRY: 02/10/88

REFERENCE NUMBER: 329533 ACCESSION NUMBER: 8700379
FORMER REFERENCE NUMBER: FORMER ACCESSION NUMBER: (RESUB ONLY)

INVENTORY

MEDIA-IN: 01 - Digital Magnetic Tape DINDB CODE 09
EXCHANGE (FORMAT): E001 - Low Resolution STD
PROCESSING (FORMAT): C022 - Low Resolution STD (SD2 Format)

* NOTE * If data is F022, create an additional record for C022.

INSTITUTE (COUNTRY AND INSTITUTE CODES): 3102
PLATFORM (COUNTRY AND PLATFORM CODES): 32EV
PLATFORM TYPE: 9 - Ship DINDB CODE 09

ORIGINATORS FILE ID: ORIGINATORS CRUISE ID: TV0220
CRUISE START DATE: 04/19/82 CRUISE END DATE: 05/08/82 Press PgDn
PROJECT CODE: 0113 DATA USE CODE (DUC): 3 to continue
F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY

VOLUME - NUMBER OF STATIONS: 53 NUMBER OF RECORDS: 15,027

If STA/REC counts are not appropriate then enter -

NUMBER: UNITS:
AVERAGE REC SIZE: 112 MBYTES: 1.683024

OCEAN AREA

CODE 1: MEANING:
CODE 2: MEANING:
CODE 3: MEANING:

DINDB TRACK TRANSACTION GENERATED: / /

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY
Record 4966 on screen
172604

Record found

DATA ENTRY INFORMATION SYSTEM
(DATASET INVENTORY)

SJH

OF ENTRY: 02/10/88

REFERENCE NUMBER: 329534 ACCESSION NUMBER: 8700379
FORMER REFERENCE NUMBER: FORMER ACCESSION NUMBER: (RESUB ONLY)

INVENTORY

MEDIA-IN: 01 - Digital Magnetic Tape DINDB CODE 09
EXCHANGE (FORMAT): E001 - Low Resolution STD
PROCESSING (FORMAT): C022 - Low Resolution STD (SD2 Format)

* NOTE * If data is F022, create an additional record for C022.

INSTITUTE (COUNTRY AND INSTITUTE CODES): 3102
PLATFORM (COUNTRY AND PLATFORM CODES): 32EV
PLATFORM TYPE: 9 - Ship DINDB CODE 09

ORIGINATORS FILE ID: ORIGINATORS CRUISE ID: TV0221
CRUISE START DATE: 06/11/82 CRUISE END DATE: 06/29/82 Press PgDn
PROJECT CODE: 0113 DATA USE CODE (DUC): 3 to continue

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY

VOLUME - NUMBER OF STATIONS: 57 NUMBER OF RECORDS: 15,384

If STA/REC counts are not appropriate then enter -

NUMBER: UNITS:

AVERAGE REC SIZE: 112 MBYTES: 1.723008

OCEAN AREA

CODE 1: MEANING:
CODE 2: MEANING:
CODE 3: MEANING:

DINDB TRACK TRANSACTION GENERATED: / /

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY
Record 4968 on screen
172606

Record found

DATA ENTRY INFORMATION SYSTEM
(DATASET INVENTORY)

SJH

OF ENTRY: 02/10/88

REFERENCE NUMBER: 329535 ACCESSION NUMBER: 8700379
FORMER REFERENCE NUMBER: FORMER ACCESSION NUMBER: (RESUB ONLY)

INVENTORY

MEDIA-IN: 01 - Digital Magnetic Tape DINDB CODE 09
EXCHANGE (FORMAT): E001 - Low Resolution STD
PROCESSING (FORMAT): C022 - Low Resolution STD (SD2 Format)

* NOTE * If data is F022, create an additional record for C022.

INSTITUTE (COUNTRY AND INSTITUTE CODES): 3102
PLATFORM (COUNTRY AND PLATFORM CODES): 32EV
PLATFORM TYPE: 9 - Ship DINDB CODE 09

ORIGINATORS FILE ID: ORIGINATORS CRUISE ID: TV0222
CRUISE START DATE: 08/06/82 CRUISE END DATE: 08/25/82 Press PgDn
PROJECT CODE: 0113 DATA USE CODE (DUC): 3 to continue

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

INVENTORY

VOLUME - NUMBER OF STATIONS: 69 NUMBER OF RECORDS: 19,444

If STA/REC counts are not appropriate then enter -

NUMBER: UNITS:

AVERAGE REC SIZE: 112 MBYTES: 2.177728

OCEAN AREA

CODE 1: MEANING:
CODE 2: MEANING:
CODE 3: MEANING:

DINDB TRACK TRANSACTION GENERATED: / /

F2ENTER F3VIEW F4EXIT F5FORM CLR F6FLD CLR F7DELETE F8MODIFY F9REPORT F10MULTI

MISSION NO. 8100379 FILETYPE (CTD)
C022

TRACK NO. 329533-5 PROJECT IDENTIFICATION WARM CORE
WARM CORE RINGS NODC/WHOI EXCHANGE

	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	RECL	BLK SIZE	NO. RECORDS
TAPE	12/18/87	CMIT	A00613	179	35	3500	
DATE TAPE	12/30/87	CMIT	W06236 ←	179	35	3500	249,325
UNMATTED TAPE							
UNMATTED DISK	2-3-88	R.P.S.	DNODC*ENDEAVOROUT.	1	120	224	49,885
MULCHEK							
MULCHEK							
OR F022							
SET FINALIZED							

AS REPORTED TO PRINCIPAL INVESTIGATOR: 19 TRK, 1600 bpi, NL

ADDITIONAL ERRORS/CORRECTIONS (NOT REPORTED TO P.I.)

REMARKS (TRACKS DELETED, FIELDS DELETED, ETC.)

HANSEN REF. #
329535

MULDARS TRACK #
TV0222

MONITOR: CONTACT
SECKIRK

LOCATION OF F022 SOURCE
AREARUBS

RECORD ALL ERRORS FOUND

CONSEC(S).

ERRORS FOUND

NO ERRORS

NAISEN REF. #

329534

MULDARS TRACK #

TV0221

MONITOR: CONTACT

J. Frank

LOCATION OF F022 SOURCE

Archives (TV0221)

RECORD ALL ERRORS FOUND

CONSEC(S)

ERRORS FOUND

None

WANSER REF. #

329533

MULDARS TRACK #

TV0220.

MONITOR: CONTACT

J. Frank

LOCATION OF FO22 SOURCE

Archives (TV0220)

RECORD ALL ERRORS FOUND

CONSEC(S).

ERRORS FOUND

49

The last two records (shift one unit)
should read as follows:

Depth	Temp	Salinity
38932	02211	34897
38951	02212	34897

No change requested
to FO 22, at these depths.
A one record # 13753
depths 39190 to end of record.

Salinity Quality Indicators were applied to all stations.

#350/11-30-87

TRANSMITTAL AND RECEIPT RECORD

(Please sign and return carbon copy acknowledging receipt)

TO: National Oceanographic Data Center
1825 Connecticut Ave., NW
Washington, D.C. 20235

REFER TO

ATTENTION Dr. Tony Picciolo

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

ORDINARY MAIL REGISTERED MAIL AIR MAIL CERTIFIED MAIL GOVERNMENT TRUCK BY HAND OTHER

The enclosed reel of magnetic tape (CTD031) contains the CTD data from three R/V Endeavor Cruises from the NSF funded Warm Core Rings Program. These data are released by Dr. Terry Joyce, WHOI.

FILES	Ship/Cruise	Dates	
1-53	Endeavor cr. 83	Apr 19 - May 8 82	53 sta.
54-110	Endeavor cr. 86	Jun 11 - Jun 29 82	57 sta.
111-179	Endeavor cr. 88	Aug 6 - Aug 25 82	69 sta.

179

a..Tape CTD-031 (9 track, 1600bpi, ASCII, Rec=35, Blk=3500 one file per station, WHOI/NODC CTD Exchange format)

b..Sample tape dump of files 1, 54 and 111

179 files

8700379

A00613

cc: T. Joyce

approx No. REC. = 228,000
approx No. Files = 8,004,500

FORWARDED BY (Signature) George Heimerdinger	TITLE NODC Northeast Service Ctr. Rep.	DATE FORWARDED Nov. 21, 87
RECEIVED BY (Signature) F MITCHELL	TITLE	DATE RECEIVED 11-23-87

USER NAME: *Cliff Hartley* PHONE #: *673-5634* ORG/TASK #: *CG1300SN39H9* DATE SUBMITTED: *12/23/57* DATE DUE: *ASAP* BIN #: *209*

EQUIPMENT TO BE USED AND FUNCTION TO BE PERFORMED

*Copy to 'W' tape;
Scan 'W' tape*

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

TAPE/DISKETTE INFORMATION

	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES	
INPUT	<i>A00613</i>		<i>9</i>	<i>1600</i>	<i>ODD</i>	<i>NL</i>	<i>FB</i>	<i>35</i>	<i>3500</i>	<i>179</i>	
	SECTOR SIZE	EXCHANGE TYPE	CODE: <u>ASCII</u> 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
OUTPUT	<i>A00613</i>		<i>9</i>	<i>1600</i>	<i>ODD</i>	<i>NL</i>	<i>FB</i>	<i>35</i>	<i>3500</i>	<i>179</i>	
	SECTOR SIZE	EXCHANGE TYPE	CODE: <u>ASCII</u> 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

SPECIAL INSTRUCTIONS: *Please send 'W' tape to Asheville, N.C.*

ESTIMATED EXECUTION TIME

D731 USE ONLY

JOB #	DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINTED, DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
<i>57122463</i>	<i>12/27/57</i>	<i>1315</i>	<i>1235</i>	<i>C</i>	<i>COMPLETED by FL</i>

COMMENTS

USER NAME <i>Cliff Hartley</i>	PHONE # <i>673-5636</i>	ORG/TASK # <i>EG13008N3A#9</i>	DATE SUBMITTED <i>12/17/87</i>	DATE DUE <i>ASAP</i>	BIN # <i>09</i>
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EQUIPMENT TO BE USED AND FUNCTION TO BE PERFORMED

Please scan tape

INPUT MEDIUM PAPER CARD DISK <u>TAPE</u> DISKETTE OTHER(SPECIFY)	OUTPUT MEDIUM CARD DISK <u>PRINT</u> TAPE PLOT DISKETTE OTHER(SPECIFY)
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TAPE/DISKETTE INFORMATION

	<u>TAPE #/</u> DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILES	
INPUT	<i>A00613</i>		<i>9</i>	<i>1600</i>							
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME				PURGE DATE
	<u>TAPE #/</u> 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
OUTPUT	<u>TAPE #/</u> 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

SPECIAL INSTRUCTIONS

*Please return tape A00613
to Bin 09*

ESTIMATED EXECUTION TIME

D731 USE ONLY

JOB #	DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINTED DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
<i>87121801</i>	<i>12/18/87</i>	<i>18:10</i>	<i>1825</i>	<i>C</i>	<i>COMPLETED BY J.S.</i>

COMMENTS

Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
8700379	C022	329533	0113	3102	32EV	1982/04/19	TV0220	175183
8700379	C022	329534	0113	3102	32EV	1982/06/11	TV0221	175184
8700379	C022	329535	0113	3102	32EV	1982/08/06	TV0222	175185
8700379	F022	TV0220	0113	3102	32EV	1982/04/19	83	175186
8700379	F022	TV0221	0113	3102	32EV	1982/06/11	86	175187
8700379	F022	TV0222	0113	3102	32EV	1982/08/06	88	175188

(6 rows affected)

Password:

accNo	fileA	refNo	ship	staCnt	recCnt	startDate	endDate
8700379	C022	329533	32EV	53	105	82/04/19	82/05/08
8700379	C022	329534	32EV	57	113	82/06/11	82/06/29
8700379	C022	329535	32EV	69	143	82/08/06	82/08/25
8700379	F022	TV0220	32EV	53	15027	82/04/19	82/05/08
8700379	F022	TV0221	32EV	57	15384	82/06/11	82/06/29
8700379	F022	TV0222	32EV	69	19444	82/08/06	82/08/25

(6 rows affected)