

Error Correction Documentation Form

85 NODC 023

DATE:

TO:

CRUISES 59447 - 59494 8400165

FROM:

" 59568 - 59598 8400195

59614 - 59658 8400218

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

- 1) File Type: XBT C116
- 2) Project Ident.: 0128
- 3) Track Nos.: 059447-059494

I. Error Corrections as reported to Principal Investigator:

Error

Correction Completed (Check)

II. Additional error corrections:

Error

Correction Completed (Check)

III. Processor Name: _____

83 NOV 23

scripps

Jun. 2, 1985

Vol #3

8400165

Tape 57

Cruises 59447-59494

48 = Cruises 484 obs.

Vol #5

8400197

Tape 58

Cruises 59568-59598

31 Cruises 361 obs.

Vol #4, 6

8400218

Tape 59

Cruises 59614-59658

51 Cruises 500 obs.

130

1345

CRUISES

ACCESSION/TRACK #

59447-59494
59562-59598
59614-59658

8400165
8400197
8400218

48 CRUISES
31 "
51 "

484 OBS
361 "
500 "

Step	Completion Date/Init.		Tape # or DSN	# of Files	BLKSIZE	LRECL	# RECORDS
ORIGINATOR TAPE	1/16/85	K	COMPAS	130	764		
QUADI/SCAN TAPE							
ASSIGNED FOR PROCESS.	1/29/85	K	WΦ5141	390	764		
DDF EVALUATION							
QUALITY REVIEW							
PRELIMINARY DATA SORT							
PRELIMINARY MULCHEK							
FIRST USER TAPE							
WORK DISK FILE							
FINAL USER TAPE							
FINAL MULCHEK							
EDITED DISK FILE							
DATA SET "FINALIZED"							

7.91
8.42

TAPE OR DISK ASSIGNMENT SHEET

8400165
8400195(MRL) 11/6/78
(Rev. 11/80)

85 NODC #23

SESSION/TRACK NO.: 8400218

TYPE OF TAPE	TAPE NUMBER	LABEL	LRECL	BLKSIZE	RECFM	REMARKS	# RECORDS
ORIGINATOR	TAPE 57 " 58 " 59 COMPARS	NL		764	FB		
DUPLICATE	W#5141	SL		764	FB	DSN: DNODC 85 NOD #23	
REFORMATTED							
FIRST USER							
FINAL USER							
DISK FILE	DSN					REMARKS	# RECORDS
WORK DISK FILE							
EDITED DISK FILE							

USER NAME HALMINSKI	PHONE # 634-7441	ORG/TASK #	DATE SUBMITTED 1/22/85	DATE DUE	BIN # 33
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EQUIPMENT TO BE USED AND FUNCTION TO BE PERFORMED

XBT MAKE 'S' COPY WITH OUTPUT SL. RUN SCAN ON OUTPUT

Handwritten: 130, 250, 85 NODC 023, 520

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

	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FIL
INPUT	COMPAS		9	1600	ODD	NL			764	130
	SECTOR SIZE	EXCHANGE TYPE	CODE: <u>ASCII</u> EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PUR DAT
	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FIL
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PUR DAT
OUTPUT	W05/4/ DISKETTE		9	1600	ODD	SL			764	130
	SECTOR SIZE	EXCHANGE TYPE	CODE: <u>ASCII</u> EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME DNODC *85NOD 023			PUR DAT

SPECIAL INSTRUCTIONS

NEED 'W' TAPE

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
85012304	1/28/85	9:00		C	MTA0-MTA1-2 min

COMMENTS

Completed by E. G. Mason

USER NAME HALMINSKI	PHONE # 634-7441	ORG/TASK #	DATE SUBMITTED 1/16/85	DATE DUE	BIN # 33
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EQUIPMENT TO BE USED AND FUNCTION TO BE PERFORMED

NOT DATA, CONVERT THREE DATA TAPES TO ONE TAPE, RUN SCAN, MAKE THREE SEPARATE FILES ON OUTPUT

85 NODC 023-01/02/03

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

	TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# OF FILE
INPUT 3 TAPES →	57-58-59		9	800		NL				100
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII 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 FILE
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PURGE DATE
OUTPUT	COMPAS		9	1600		NL	FB		764	130
	SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PURGE DATE

SPECIAL INSTRUCTIONS	ESTIMATED EXECUTION TIME
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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
85011802	1/18/85	8:43	8:53	C	MTA 0 - MTA 1 - 4 mounts

COMMENTS
Completed by E. G. Mason

Password:

accNo	fleA	refNo	proj	inst	ship	startDate	cruise	catId
8400165	C116	059447	0128	3101	06SI	1984/05/01	311W	149386
8400165	C116	059488	0128	3101	06SI	1984/06/10	312	149427
8400165	C116	059473	0128	3101	32CC	1984/07/01	550E	149412
8400165	C116	059474	0128	3101	32CC	1984/06/24	550W	149413
8400165	C116	059475	0128	3101	32CC	1984/05/15	549E	149414
8400165	C116	059476	0128	3101	32CC	1984/05/05	549W	149415
8400165	C116	059453	0128	3101	32F6	1984/04/28	25B	149392
8400165	C116	059472	0128	3101	32F6	1984/06/11	36A	149411
8400165	C116	059455	0128	3101	32IJ	1984/06/10	35	149394
8400165	C116	059469	0128	3101	32IO	1984/05/28	66E	149408
8400165	C116	059480	0128	3101	32IR	1984/05/18	14W	149419
8400165	C116	059481	0128	3101	32IR	1984/06/02	15E	149420
8400165	C116	059470	0128	3101	32JX	1984/05/25	122B	149409
8400165	C116	059471	0128	3101	32JX	1984/06/09	123A	149410
8400165	C116	059482	0128	3101	32QN	1984/05/26	127A	149421
8400165	C116	059483	0128	3101	32QN	1984/05/11	126B	149422
8400165	C116	059454	0128	3101	49B2	1984/05/15	40A	149393
8400165	C116	059458	0128	3101	49B2	1984/04/30	39B	149397
8400165	C116	059489	0128	3101	49B2	1984/06/14	41E	149428
8400165	C116	059490	0128	3101	49B2	1984/05/30	40B	149429
8400165	C116	059459	0128	3101	49BG	1984/05/19	NULL	149398
8400165	C116	059460	0128	3101	49BG	1984/04/22	27B	149399
8400165	C116	059448	0128	3101	49BJ	1984/05/15	66E	149387
8400165	C116	059449	0128	3101	49BJ	1984/04/30	65W	149388
8400165	C116	059491	0128	3101	49BJ	1984/06/12	67E/A	149430
8400165	C116	059492	0128	3101	49BJ	1984/05/29	66	149431
8400165	C116	059486	0128	3101	49CC	1984/06/07	31A	149425
8400165	C116	059487	0128	3101	49CC	1984/05/04	30B	149426
8400165	C116	059465	0128	3101	49GG	1983/06/07	2W	149404
8400165	C116	059466	0128	3101	49GG	1983/07/04	3E	149405
8400165	C116	059450	0128	3101	49H8	1984/07/22	17E	149389
8400165	C116	059451	0128	3101	49H8	1984/07/06	16W	149390
8400165	C116	059477	0128	3101	49H8	1984/06/07	16E	149416
8400165	C116	059461	0128	3101	49HV	1984/05/29	42E	149400
8400165	C116	059462	0128	3101	49HV	1984/05/14	41W	149401
8400165	C116	059493	0128	3101	49HV	1984/06/25	43E	149432
8400165	C116	059494	0128	3101	49HV	1984/06/11	42W	149433
8400165	C116	059478	0128	3101	49M8	1984/05/29	26A	149417
8400165	C116	059479	0128	3101	49M8	1984/05/15	25B	149418
8400165	C116	059463	0128	3101	49NK	1984/05/07	34W	149402
8400165	C116	059464	0128	3101	49NK	1984/05/22	35E	149403
8400165	C116	059484	0128	3101	49NK	1984/06/19	36E	149423
8400165	C116	059485	0128	3101	49NK	1984/06/04	35W	149424
8400165	C116	059452	0128	3101	49YR	1984/03/08	15B	149391
8400165	C116	059456	0128	3101	49YR	1984/04/08	16W	149395
8400165	C116	059457	0128	3101	49YR	1984/03/24	16A	149396
8400165	C116	059467	0128	3101	49YR	1984/06/02	17B	149406
8400165	C116	059468	0128	3101	49YR	1984/06/17	18A	149407

(48 rows affected)

Password:

accNo	fleA	refNo	ship	staCnt	recCnt	startDate	endDate
8400165	C116	059447	06SI	30	14	84/05/01	84/05/05
8400165	C116	059488	06SI	12	10	84/06/10	84/06/14
8400165	C116	059473	32CC	7	7	84/07/01	84/07/04
8400165	C116	059474	32CC	7	7	84/06/24	84/06/27
8400165	C116	059475	32CC	13	9	84/05/15	84/05/21
8400165	C116	059476	32CC	13	10	84/05/05	84/05/10
8400165	C116	059453	32F6	10	7	84/04/28	84/05/06
8400165	C116	059472	32F6	18	15	84/06/11	84/06/18
8400165	C116	059455	32IJ	23	15	84/06/10	84/06/18
8400165	C116	059469	32IO	22	14	84/05/28	84/06/04
8400165	C116	059480	32IR	7	5	84/05/18	84/05/27
8400165	C116	059481	32IR	15	13	84/06/02	84/06/08
8400165	C116	059470	32JX	10	6	84/05/25	84/06/02
8400165	C116	059471	32JX	8	6	84/06/09	84/06/15
8400165	C116	059482	32QN	22	17	84/05/26	84/06/04
8400165	C116	059483	32QN	6	3	84/05/11	84/05/12
8400165	C116	059454	49B2	17	12	84/05/15	84/05/23
8400165	C116	059458	49B2	15	10	84/04/30	84/05/07
8400165	C116	059489	49B2	24	16	84/06/14	84/06/23
8400165	C116	059490	49B2	16	9	84/05/30	84/06/06
8400165	C116	059459	49BG	24	17	84/05/19	84/05/27
8400165	C116	059460	49BG	15	6	84/04/22	84/04/29
8400165	C116	059448	49BJ	19	14	84/05/15	84/05/23
8400165	C116	059449	49BJ	13	10	84/04/30	84/05/08
8400165	C116	059491	49BJ	15	7	84/06/12	84/06/17
8400165	C116	059492	49BJ	20	10	84/05/29	84/06/05
8400165	C116	059486	49CC	27	14	84/06/07	84/06/14
8400165	C116	059487	49CC	20	13	84/05/04	84/05/12
8400165	C116	059465	49GG	11	9	83/06/07	83/06/16
8400165	C116	059466	49GG	15	9	83/07/04	83/07/10
8400165	C116	059450	49H8	11	7	84/07/22	84/07/29
8400165	C116	059451	49H8	6	5	84/07/06	84/07/13
8400165	C116	059477	49H8	10	9	84/06/07	84/06/27
8400165	C116	059461	49HV	11	9	84/05/29	84/06/05
8400165	C116	059462	49HV	7	6	84/05/14	84/05/20
8400165	C116	059493	49HV	3	3	84/06/25	84/06/27
8400165	C116	059494	49HV	12	5	84/06/11	84/06/16
8400165	C116	059478	49M8	21	18	84/05/29	84/06/06
8400165	C116	059479	49M8	9	5	84/05/15	84/05/21
8400165	C116	059463	49NK	7	7	84/05/07	84/05/13
8400165	C116	059464	49NK	18	16	84/05/22	84/05/29
8400165	C116	059484	49NK	24	14	84/06/19	84/06/26
8400165	C116	059485	49NK	7	4	84/06/04	84/06/05
8400165	C116	059452	49YR	4	4	84/03/08	84/03/09
8400165	C116	059456	49YR	7	7	84/04/08	84/04/11
8400165	C116	059457	49YR	18	18	84/03/24	84/04/02
8400165	C116	059467	49YR	18	15	84/06/02	84/06/11
8400165	C116	059468	49YR	20	13	84/06/17	84/06/25

(48 rows affected)