

Reference #

TT9916-9980

ACCESSION
NUMBER

8700255

June 1987

DATA DOCUMENTATION FORM

F156

NOAA FORM 24-13
(2-85)U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEANOGRAPHIC DATA CENTER
RECORDS SECTION
WASHINGTON, DC 20235FORM APPROVED
O.M.B. No. 0648-0024
EXPIRES 2/29/87

(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 Sallie P. Ward-Nolan NOAA/National Data Buoy Center NSTL Station, MS. 39529			
2. EXPEDITION, PROJECT, OR PROGRAM DURING WHICH DATA WERE COLLECTED TOGA		3. CRUISE NUMBER(S) USED BY ORIGINATOR TO IDENTIFY DATA IN THIS SHIPMENT N/A	
4. PLATFORM NAME(S) N/A	5. PLATFORM TYPE(S) (E.G., SHIP, BUOY, ETC.) BUOY	6. PLATFORM AND OPERATOR NATIONALITY(IES) AUST USA KZ	7. DATES FROM: MO, DAY, YR TO: MO, DAY, YR 06/01/87 06/30/87
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) Sallie P. Ward-Nolan 8-494-1749			

DATE March 1984	NODC Users Guide	SECTION 4.1.20	PAGE 3
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File structure -

Five 80-character records: (1) Header Record, (2) Launch Summary Record, (3) Data Record, (4) Subsurface Record, and (5) Text Record. Note: This file format supersedes File Format 056; investigators should report new data in this format.

File format -

Lagrangian Current Measurements (F156)

PARAMETER	DESCRIPTION	SC
HEADER RECORD	ALWAYS 'A'	10
DROGUE NUMBER	FIVE-CHARACTER FIELD ASSIGNED BY INVESTIGATOR - ANALOGOUS TO STATION NUMBER	11
DROGUE TYPE	FIVE CHARACTER FIELD FOR INDICATING TYPE OF DROGUE - DETERMINED BY INVESTIGATOR	16
PRINCIPAL INVESTIGATOR	15-CHARACTER FIELD FOR NAME OF PRINCIPAL INVESTIGATOR	21
INSTITUTION OR AGENCY	15-CHARACTER FIELD FOR NAME OF INSTITUTION OR AGENCY	36
PLATFORM NAME	12-CHARACTER FIELD FOR NAME OF PLATFORM ACQUIRING DATA OR DEPLOYING BUOY	51
BUOY NUMBER	4-CHARACTER FIELD FOR IDENTIFYING THE BUOY ASSOCIATED WITH DROGUE	63
BLANKS		67
LAUNCH SUMMARY RECORD	ALWAYS 'B' - ONLY ONE OF THESE RECORDS SHOULD BE SUBMITTED WITH EACH DROGUE DEPLOYMENT	10
DROGUE NUMBER	SEE RECORD 'A'	11
LAUNCH POSITION:	POSITION AT DEPLOYMENT	
LATITUDE	DDMMSS PLUS HEMISPHERE 'N' OR 'S'	16
LONGITUDE	DDMMSS PLUS HEMISPHERE 'E' OR 'W'	23
END POSITION:	POSITION AT PICKUP OR TERMINATION OF OBSERVATIONS	
LATITUDE	DDMMSS PLUS HEMISPHERE 'N' OR 'S'	31
LONGITUDE	DDMMSS PLUS HEMISPHERE 'E' OR 'W'	38
LAUNCH DATE (GMT)	YYMMDD	45
LAUNCH TIME (GMT)	XXXX-HOURS AND MINUTES	52
END DATE (GMT)	YYMMDD	56
END TIME (GMT)	XXXX-HOURS AND MINUTES	62
DROGUE DEPTH	XXXX-DEPTH IN METERS	66
OBSERVATION	XXXX-HOURS AND MINUTES - USE WHEN BUOY POSITIONS ARE REPORTED AT SPECIFIC TIME INTERVALS	70
FREQUENCY		
BLANKS		74

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DATA RECORD	ALWAYS 'C' - EACH RECORD CONTAINS INDIVIDUAL DROGUE POSITION AND ASSOCIATED SEA SURFACE CONDITIONS SEE RECORD 'A'	10 11
DROGUE NUMBER		
OBSERVED POSITION		
LATITUDE	DDMMSS PLUS HEMISPHERE 'N' OR 'S'	16
LONGITUDE	DDMMSS PLUS HEMISPHERE 'E' OR 'W'	23
OBSERVED DATE (GMT)	YYMMDD	31
OBSERVED TIME (GMT)	XXXX-HOURS AND MINUTES	37
SURFACE TEMPERATURE	XXX-DEG C (TO TENTHS)	41
SURFACE SALINITY	XXXX-PARTS PER THOUSAND (TO HUNDREDTHS)	44
ATMOSPHERIC PRESSURE	XXXXXX-MILLIBARS (TO HUNDREDTHS)	48
WIND SPEED	XX-METERS PER SECOND	54
WIND DIRECTION	XX-TENS OF DEGREES	56
WIND FORCE	ONE-CHARACTER CODE - USE CODE 0052	58
WAVE HEIGHT	ONE-CHARACTER CODE - USE CODE 0104	59
WAVE PERIOD	ONE-CHARACTER CODE - USE CODE 0378	60
SEA STATE	ONE-CHARACTER CODE - USE CODE 0109	61
BOTTOM DEPTH	XXXX-BOTTOM DEPTH AT REPORTED BUOY POSITION (DEPTH IN METERS)	62
AIR TEMPERATURE	XXX - DEG C TO TENTHS. NEGATIVE VALUES PRECEDED BY MINUS SIGN	68
BLANKS		70
SEQUENCE NUMBER	XXXX-USE TO SORT RECORDS FOR EACH DROGUE/BUOY - SEQUENCE NUMBERS SHOULD BE IN ASCENDING ORDER	77
SUBSURFACE RECORD	ALWAYS 'D' - EACH RECORD CONTAINS SUBSURFACE DATA ASSOCIATED WITH THE DROGUES. SEE RECORD 'A'	10 11
DROGUE NUMBER		
DEPTH	XXXXX - METERS TO HUNDREDTHS	13
PRESSURE	XXXXX - DECIBARS TO HUNDREDTHS	21
TEMPERATURE	XXX - DEG C TO TENTHS. NEGATIVE VALUES PRECEDED BY MINUS SIGN	28
DEPTH	XXXXX - METERS TO HUNDREDTHS	29
PRESSURE	XXXXX - DECIBARS TO HUNDREDTHS	34
TEMPERATURE	XXX - DEG C TO TENTHS	39
DEPTH	XXXXX - METERS TO HUNDREDTHS	42
PRESSURE	XXXXX - DECIBARS TO HUNDREDTHS	47
TEMPERATURE	XXX - DEG C TO TENTHS	52
DEPTH	XXXXX - METERS TO HUNDREDTHS	55
PRESSURE	XXXXX - DECIBARS TO HUNDREDTHS	60
TEMPERATURE	XXX - DEG C TO TENTHS	65
BLANKS		68
SEQUENCE NUMBER	XXXX - SEE ABOVE	77
TEXT RECORD	ALWAYS 'T' - USE FOR COMMENTS AND OTHER INFORMATION SEE RECORD 'A'	10 11
DROGUE NUMBER		
TEXT	61-CHARACTER FIELD FOR COMMENTS- MULTIPLE TEXT RECORDS MAY BE USED TO DESCRIBE INDIVIDUAL DROGUE OBSERVATIONS OR FOR GENERAL COMMENTS TEXT RECORDS MAY BE INSERTED BETWEEN OR FOLLOW DATA RECORDS DEPENDING ON THE NATURE OF THE COMMENTS. THE ORDER OF SEQUENCE NUMBERS SHOULD REFLECT THE PROPER SORTING OF COMBINED DATA AND TRACK RECORDS FOR EACH DROGUE/BUOY.	16 77
SEQUENCE NUMBER		

Scan

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								
TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE
SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME		
TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE
JUNE 87		9	1600	odd	AL	FB	80	4080
SECTOR SIZE	EXCHANGE TYPE	CODE: <u>ASCII</u> EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME		
TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE
SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME		

ADDITIONAL INSTRUCTIONS	ESTIMATED EXECUTION TIME

USE ONLY					
DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PR. DISKETTES USED, CARDS PUNCHED, CARDS KEYVERII	
6/13/87	0840	0845	C	COMPLETED BY J.S.	

F156
June 87

Green, Irish

SUBMITTED
8-13-87

27

INSTRUMENT TO BE USED AND FUNCTION TO BE PERFORMED

Copy to 'W' tape and scan output

INPUT MEDIUM TAPE <input checked="" type="checkbox"/> CARD <input type="checkbox"/> DISK <input type="checkbox"/> OTHER(SPECIFY) <input type="checkbox"/> DISKETTE <input type="checkbox"/>	OUTPUT MEDIUM PRINT <input checked="" type="checkbox"/> TAPE <input checked="" type="checkbox"/> PLOT <input type="checkbox"/> CARD <input type="checkbox"/> DISK <input type="checkbox"/> DISKETTE <input type="checkbox"/> OTHER(SPECIFY) <input type="checkbox"/>
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DISKETTE INFORMATION

TAPE #/ DISKETTE	SLOT #	TRK	DENSITY	PARITY	LABEL TYPE	RECORD TYPE	RECORD LENGTH	MAX. BLOCK SIZE	# FIL
SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII 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	# FIL
A00551		9	1600	odd	NL	FB	80	4080	1
SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII 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	# FIL
W12674		9	1600	odd	NL	FB	80	4080	1
SECTOR SIZE	EXCHANGE TYPE	CODE: ASCII EBCDIC BCD SDF OTHER(SPECIFY)				DATA SET NAME			PUR DAT

AL INSTRUCTIONS

ESTIMATED
EXECUTION
TIME

USE ONLY

DATE JOB COMPLETED	START TIME	END TIME	PRIORITY	DEVICES USED, NUMBER OF TAPE MOUNTS, LINES PRINT DISKETTES USED, CARDS PUNCHED, CARDS KEYVERIFIED
CS2	3:20	3:35	C	Scan output on MTA1

F156
June 87
1087

ACCESSION NO. 8700255FILETYPE F156TRACK NO. TT996-9980PROJECT
IDENTIFICATION TOGA

STEP	DATE	INIT.	TAPE OR DISK DSN	NO. FILES	RECL	BLK SIZE	NO. RECORDS
ORIG. TAPE	8/27/87	(JL)	A00551	1	80	4080	14943
DUPLICATE TAPE	8/27/87	(JL)	W12624*	1	80	4080	14943
REFORMATTED TAPE							
REFORMATTED DISK	8/27/87	(JL)	F156-6	1	80	4080	14870
FIRST MULCHEK							
FINAL MULCHEK							
MPD75 OR F022							
DATA SET FINALIZED							

ERRORS REPORTED TO PRINCIPAL INVESTIGATOR:

* Tape is non-label

14,870 records

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

COMMENTS (TRACKS DELETED, FIELDS DELETED, ETC.)

C DATA.F156 TT9916

clipt. 156 check/TE

#246/8-12-87

DRIFTING BUOYS ARCHIVED FOR

JUNE, 1987

14801
14802
501
502
15809
16802
17806
17807
17808
17809
17810
17811
17812
17813
17814
31804
31805
31806
31808
32801
32802
32803
32805
32806
33801
33802
33803
33804
33807
33809
33811
33813
33814
34807
34808
34809
34810
34811
34812
52819
52824
54803
54810
54811
54813
54814
54815
54816
55815
55816
55819
55821
55822
5623
5625
56801
56805
56806
56808
56809

56817
56816
56818
56819
71801

8700255

TO: E/OC12 - C. Noe

E/OC11 - P. Hadsell

FROM: E/OC13 - A. Picciolo

DATE: September 14, 1987

SUBJECT: Data Transfer

The following listed data sets have been transferred as indicated:

DATA INVENTORY AND ARCHIVES BRANCH (E/OC11)

DRIFTING BUOYS (F156)

Acc: 8700255 Ref: TT9916 - 9980 65 stations 14,943 records
JUNE 1987 - TOGA

WIND/WAVE SPECTRA (F191)

Acc: 8700270 Ref: BR5881 - 5976 96 stations 439,382 records
JUNE 1987

OCEAN STATIONS (C100)

Acc: 8700094 Ref: 318811 - 318813; 328663 388 stations
WHOI AII, KNORR & OCEANUS 8,779 records

Acc: 8600371 Ref: 31658 - 318670; 328611; 323055 153 stations
2,906 records

SIO SCRIPPS, JORDAN, CRONWELL, WECONA, NEW HORIZON
CALCOFI

cc: Division Director

X4_command:

ESS NUMBER	REF NUMBER	FILE TYPE	PROJ CODE	INST	PLAT	CRUISE NO	CRUISE START	CRUISE END	NUM STA	NUM REC
8700255	TT9916	F156	0168	313B	09DB	6733	07/15/86	06/30/87	1	211
8700255	TT9917	F156	0168	313B	09DB	6735	07/28/86	06/30/87	1	211
8700255	TT9918	F156	0168	313B	91DB	6742	10/03/86	06/30/87	1	231
8700255	TT9919	F156	0168	313B	91DB	6745	10/05/86	06/30/87	1	240
8700255	TT9920	F156	0168	313B	91DB	6710	02/08/86	06/30/87	1	227
8700255	TT9921	F156	0168	313B	09DB	6758	03/06/87	06/30/87	1	328
8700255	TT9922	F156	0168	313B	09DB	6741	10/25/86	06/30/87	1	245
8700255	TT9923	F156	0168	313B	91DB	6743	09/29/86	06/30/87	1	241
8700255	TT9924	F156	0168	313B	91DB	6744	10/23/86	06/30/87	1	246
8700255	TT9925	F156	0168	313B	91DB	6746	10/15/86	06/30/87	1	230
8700255	TT9926	F156	0168	313B	91DB	6747	10/14/86	06/30/87	1	258
8700255	TT9927	F156	0168	313B	32DB	6750	11/23/86	06/30/87	1	278
8700255	TT9928	F156	0168	313B	74DZ	6751	11/16/86	06/30/87	1	257
8700255	TT9929	F156	0168	313B	32DB	6752	11/18/86	06/30/87	1	264
8700255	TT9930	F156	0168	313B	32DB	6753	11/21/86	06/30/87	1	311
8700255	TT9931	F156	0168	313B	91DB	6707	02/04/86	06/30/87	1	210
8700255	TT9932	F156	0168	313B	74DZ	6719	02/06/86	06/29/87	1	205
8700255	TT9933	F156	0168	313B	74DZ	6718	02/15/86	06/30/87	1	237
8700255	TT9934	F156	0168	313B	74DZ	6716	02/18/86	06/30/87	1	242
8700255	TT9935	F156		313B	32DB	6782	01/21/87	06/30/87	1	212
8700255	TT9936	F156	0168	313B	32DB	6765	11/30/86	06/30/87	1	227
8700255	TT9937	F156	0168	313B	32DB	6784	01/24/87	06/30/87	1	230
8700255	TT9938	F156	0168	313B	32DB	6397	01/27/87	06/30/87	1	199
8700255	TT9939	F156	0168	313B	32DB	6777	01/27/87	06/30/87	1	228
8700255	TT9940	F156	0168	313B	91DB	6748	10/07/86	06/30/87	1	250
8700255	TT9941	F156	0168	313B	32DB	6766	12/17/86	06/30/87	1	346
8700255	TT9942	F156	0168	313B	91DB	6749	10/12/86	06/30/87	1	244
8700255	TT9943	F156	0168	313B	32DB	6767	01/15/87	06/30/87	1	323
8700255	TT9944	F156	0168	313B	91DB	6706	10/11/86	06/30/87	1	316
8700255	TT9945	F156	0168	313B	91DB	6708	02/26/85	06/09/87	1	85
8700255	TT9946	F156	0168	313B	91DB	6714	01/29/86	06/30/87	1	301
8700255	TT9947	F156	0168	313B	91DB	6711	10/09/86	06/30/87	1	265
8700255	TT9948	F156	0168	313B	91DB	6023	10/10/86	06/30/87	1	272
8700255	TT9949	F156	0168	313B	32DB	6700	12/12/85	06/30/87	1	195
8700255	TT9950	F156	0168	313B	32DB	6701	12/20/85	06/12/87	1	54
8700255	TT9951	F156		313B	32DB	6781	01/20/87	06/30/87	1	236
8700255	TT9952	F156	0168	313B	32DB	6391	01/24/87	06/30/87	1	211
8700255	TT9953	F156	0168	313B	32DB	6779	01/23/87	06/30/87	1	259
8700255	TT9954	F156	0168	313B	32DB	6768	01/25/87	06/30/87	1	376
8700255	TT9955	F156		313B	32DB	1340	06/08/87	06/30/87	1	94
8700255	TT9956	F156		313B	32DB	1345	06/08/87	06/30/87	1	94
8700255	TT9957	F156	0168	313B	61DB	6044	07/25/86	06/30/87	1	224
8700255	TT9958	F156	0168	313B	61DB	6045	07/22/86	06/30/87	1	218
8700255	TT9959	F156	0168	313B	61DB	6720	09/14/86	06/30/87	1	225
8700255	TT9960	F156	0168	313B	61DB	6722	09/17/86	06/30/87	1	221
8700255	TT9961	F156	0168	313B	61DB	6047	11/27/86	06/30/87	1	222
8700255	TT9962	F156	0168	313B	61DB	6069	01/28/87	06/30/87	1	211
8700255	TT9963	F156	0168	313B	61DB	6724	01/26/87	06/30/87	1	243
8700255	TT9964	F156	0168	313B	61DB	6420	10/15/85	06/17/87	1	44
8700255	TT9965	F156	0168	313B	61DB	6421	10/18/85	06/03/87	1	14
8700255	TT9966	F156	0168	313B	61DB	6424	12/03/85	06/30/87	1	173

8700255	TT9967	F156	0168	3138	32DB	6703	02/24/86	06/30/87	1	366
0255	TT9968	F156	0168	3138	32DB	6704	02/26/86	06/30/87	1	266
0255	TT9969	F156	0168	3138	32DB	6729	03/02/86	06/30/87	1	247
8/00255	TT9970	F156	0168	3138	32DB	6769	02/23/87	06/30/87	1	244
8700255	TT9971	F156	0168	3138	09DB	6732	11/20/86	06/22/87	1	201
8700255	TT9972	F156	0168	3138	09DB	6078	12/29/86	06/30/87	1	234
8700255	TT9973	F156	0168	3138	09DB	6734	07/16/86	06/30/87	1	194
8700255	TT9974	F156	0168	3138	09DB	6736	07/28/86	06/30/87	1	229
8700255	TT9975	F156	0168	3138	09DB	6738	07/12/86	06/30/87	1	205
8700255	TT9976	F156	0168	3138	09DB	6737	07/10/86	06/30/87	1	206
8700255	TT9977	F156	0168	3138	09DB	6730	06/03/86	06/30/87	1	203
8700255	TT9978	F156	0168	3138	09DB	6739	09/12/86	06/30/87	1	195
8700255	TT9979	F156	0168	3138	09DB	6756	01/30/87	06/30/87	1	226
8700255	TT9980	F156	0168	3138	91DB	6709	02/01/86	06/30/87	1	370

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Password:

accNo	flea	refNo	proj	inst	ship	startDate	cruise	catId
8700255	F156	TT9916	0168	313B	09DB	1987/06/01	6733	172284
8700255	F156	TT9917	0168	313B	09DB	1987/06/01	6735	172285
8700255	F156	TT9921	0168	313B	09DB	1987/06/01	6758	172289
8700255	F156	TT9922	0168	313B	09DB	1987/06/01	6741	172290
8700255	F156	TT9971	0168	313B	09DB	1987/06/01	6732	172339
8700255	F156	TT9972	0168	313B	09DB	1987/06/01	6078	172340
8700255	F156	TT9973	0168	313B	09DB	1987/06/01	6734	172341
8700255	F156	TT9974	0168	313B	09DB	1987/06/01	6736	172342
8700255	F156	TT9975	0168	313B	09DB	1987/06/01	6738	172343
8700255	F156	TT9976	0168	313B	09DB	1987/06/01	6737	172344
8700255	F156	TT9977	0168	313B	09DB	1987/06/01	6730	172345
8700255	F156	TT9978	0168	313B	09DB	1987/06/01	6739	172346
8700255	F156	TT9979	0168	313B	09DB	1987/06/01	6756	172347
8700255	F156	TT9927	0168	313B	32DB	1987/06/01	6750	172295
8700255	F156	TT9929	0168	313B	32DB	1987/06/01	6752	172297
8700255	F156	TT9930	0168	313B	32DB	1987/06/01	6753	172298
8700255	F156	TT9935	9999	313B	32DB	1987/06/01	6782	172303
8700255	F156	TT9936	0168	313B	32DB	1987/06/01	6765	172304
8700255	F156	TT9937	0168	313B	32DB	1987/06/01	6784	172305
8700255	F156	TT9938	0168	313B	32DB	1987/06/01	6397	172306
8700255	F156	TT9939	0168	313B	32DB	1987/06/01	6777	172307
8700255	F156	TT9941	0168	313B	32DB	1987/06/01	6766	172309
8700255	F156	TT9943	0168	313B	32DB	1987/06/01	6767	172311
8700255	F156	TT9949	0168	313B	32DB	1987/06/01	6700	172317
8700255	F156	TT9950	0168	313B	32DB	1987/06/01	6701	172318
8700255	F156	TT9951	9999	313B	32DB	1987/06/01	6781	172319
8700255	F156	TT9952	0168	313B	32DB	1987/06/01	6391	172320
8700255	F156	TT9953	0168	313B	32DB	1987/06/01	6779	172321
8700255	F156	TT9954	0168	313B	32DB	1987/06/01	6768	172322
8700255	F156	TT9955	9999	313B	32DB	1987/06/17	1340	172323
8700255	F156	TT9956	9999	313B	32DB	1987/06/17	1345	172324
8700255	F156	TT9967	0168	313B	32DB	1987/06/01	6703	172335
8700255	F156	TT9968	0168	313B	32DB	1987/06/01	6704	172336
8700255	F156	TT9969	0168	313B	32DB	1987/06/01	6729	172337
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8700255	F156	TT9957	0168	313B	61DB	1987/06/01	6044	172325
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8700255	F156	TT9963	0168	313B	61DB	1987/06/01	6724	172331
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8700255	F156	TT9966	0168	313B	61DB	1987/06/01	6424	172334
8700255	F156	TT9928	0168	313B	74DZ	1987/06/01	6751	172296
8700255	F156	TT9932	0168	313B	74DZ	1987/06/01	6719	172300
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8700255	F156	TT9920	0168	313B	91DB	1987/06/01	6710	172288
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8700255	F156	TT9924	0168	313B	91DB	1987/06/01	6744	172292
8700255	F156	TT9925	0168	313B	91DB	1987/06/01	6746	172293
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8700255	F156	TT9931	0168	313B	91DB	1987/06/01	6707	172299
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8700255	F156	TT9942	0168	313B	91DB	1987/06/01	6749	172310
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8700255	F156	TT9945	0168	313B	91DB	1987/06/01	6708	172313
8700255	F156	TT9946	0168	313B	91DB	1987/06/01	6714	172314
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8700255	F156	TT9971	09DB	1	201	87/06/01	87/06/22
8700255	F156	TT9972	09DB	1	234	87/06/01	87/06/30
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8700255	F156	TT9975	09DB	1	205	87/06/01	87/06/30
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