DSC#837

1963-038C

TIME-ORDERED COUNT RATES, TAPE

SORTED INDEX OF DATA, TAPE

63-038C-01D SPMS-00516

63-038C-01E SPMS-00265

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1. INTRODUCTION:

The documentation for this data set was originally on paper, kept in NSSDC's Data Set Catalogs (DSCs). The paper documentation in the Data Set Catalogs have been made into digital images, and then collected into a single PDF file for each Data Set Catalog. The inventory information in these DSCs is current as of July 1, 2004. This inventory information is now no longer maintained in the DSCs, but is now managed in the inventory part of the NSSDC information system. The information existing in the DSCs is now not needed for locating the data files, but we did not remove that inventory information.

The offline tape datasets have now been migrated from the original magnetic tape to Archival Information Packages (AIP's).

A prior restoration may have been done on data sets, if a requestor of this data set has questions; they should send an inquiry to the request office to see if additional information exists.

2. ERRATA/CHANGE LOG:

NOTE: Changes are made in a text box, and will show up that way when displayed on screen with a PDF reader.

When printing, special settings may be required to make the text box appear on the printed output.

Version	Date	Person	Page	Description of Change
01				
02				

3 LINKS TO RELEVANT INFORMATION IN THE ONLINE NSSDC INFORMATION SYSTEM:

http://nssdc.gsfc.nasa.gov/nmc/

[NOTE: This link will take you to the main page of the NSSDC Master Catalog. There you will be able to perform searches to find additional information]

4. CATALOG MATERIALS:

a. Associated Documents To find associated documents you will need to know the document ID number and then click here.
http://nssdcftp.gsfc.nasa.gov/miscellaneous/documents/

b. Core Catalog Materials

1963-038C

TIME - ORDERED COUNT RATES, TAPE

63-038C-01D SPMS-00516

This data set has been restored. There were originally 103, 7 and 9-Track, 800 BPI tapes, written in Binary. There are 12 restored tapes. All standard label files from the original tapes have been removed. The following tapes were bad, D002659-61, D002462-64, D002484-89, D002504, and the data was lost for the following tapes, D002446-50, D002491-97, D004745-47, D002475. The DR tapes are 3480 cartridges and the DS tapes are 9-track, 6250 BPI. The original tapes were created on an IBM 7094 computer, and were restored on the MODCOMP. The DR and DS numbers along with the corresponding D numbers and the time spans are as follows:

DR#	DS#	D#	FILES	TIME SPAN
DR003111	DS003111	D02654	1	09/28/63 - 10/09/63
		D02655	2	10/09/63 - 10/09/63
		D02656	3	10/09/63 - 10/20/63
		D02657	4	10/20/63 - 10/30/63
		D02658	5	10/30/63 - 10/30/63
		D02662	6	11/30/63 - 12/09/63
DR003112	DS003112	D02663	1	12/09/63 - 12/18/63
		D02664	2	12/18/63 - 12/24/63
		D02665	3	12/24/63 - 12/31/63
		D02413	4	01/01/64 - 01/18/64
		D02414	5	01/18/64 - 02/07/64
		D02415	6	02/07/64 - 02/07/64
		D02416	7	02/07/64 - 02/25/64
		D02417	8	02/25/64 - 03/17/64
DR003113	DS003113	D02418	1	03/17/64 - 04/01/64
		D02419	2	04/01/64 - 04/17/64
		D02420	3	04/17/64 - 05/04/64
		D02421	4	05/04/64 - 05/20/64
		D02422	5	05/20/64 - 06/08/64
		D02423	6	06/08/64 - 06/25/64

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DR#	DS#	D#	FILES	TIME SPAN
DR003114	DS003114	D02424	1	06/25/64 - 07/10/64
		D02425	2	07/10/64 - 07/25/64
		D02426	3	07/25/64 - 08/16/64
		D02427	4	08/16/64 - 09/04/64
		D02428	5	09/04/64 - 09/28/64
		D02429	6	09/28/64 - 10/30/64
		D02430	7	10/30/64 - 11/24/64
DR003115	DS003115	D02431	1	11/24/64 - 12/18/64
		D02432	2	12/18/64 - 12/31/64
		D02434	3	01/01/65 - 01/26/65
		D02435	4	01/26/65 - 02/18/65
		D02436	5	02/18/65 - 03/15/65
		D02437	6	03/15/65 - 04/01/65
		D02438	7	04/01/65 - 04/20/65
DR003116	DS003116	D02439	1	04/20/65 - 05/07/65
		D02440	2	05/07/65 - 05/24/65
		D02441	3	05/24/65 - 06/10/65
		D02442	4	06/10/65 - 06/28/65
		D02443	5	06/28/65 - 07/16/65
		D02444	6	07/16/65 - 08/09/65
DR003117	DS003117	D02445	1	08/09/65 - 08/30/65
		D02452	2	01/01/66 - 01/24/66
		D02453	3	01/24/66 - 02/11/66
		D02454	4	02/12/66 - 02/28/66
		D02455	5	02/28/66 - 03/15/66
		D02456	6	03/15/66 - 03/30/66
		D02457	7	03/30/66 - 04/16/66
DR003118	DS003118	D02458	1	04/16/66 - 05/04/66
		D02459	2	05/04/66 - 05/20/66
		D02460	3	05/20/66 - 06/10/66
		D02461	4	06/10/66 - 07/07/66
DR003119	DS003119	D02465	1	09/26/66 - 10/17/66
		D02466	2	10/17/66 - 11/10/66
		D02467	3	11/10/66 - 12/08/66
		D02468	4	12/08/66 - 12/31/66
		D02470	5	01/01/67 - 01/25/67
		D02471	6	01/25/67 - 02/16/67
		D02472	7	02/16/67 - 03/12/67
DR003120	DS003120	D02473	1	03/12/67 - 03/13/67
		D02474	2	03/13/67 - 04/02/67
		D02476	3	04/21/67 - 05/13/67
		D02477	4	05/13/67 - 05/15/67
		D02478	5	05/15/67 - 06/01/67
DR003121	DS003121	D02479	1	06/01/67 - 06/23/67
		D02480	2	06/23/67 - 06/23/67
		D02481	3	06/23/67 - 07/13/67
		D02482	4	07/13/67 - 08/08/67
		D02483	5	08/08/67 - 09/06/67

63-038C-01D

DR#	DS#	D#	FILES	TIME SPAN
DR003122	DS003122	D02498	1	04/23/68 - 05/18/68
		D02499	2	05/18/68 - 06/12/68
		D02500	3	06/12/68 - 07/14/68
		D02501	4	07/14/68 - 08/07/68
		D02502	5	08/08/68 - 09/05/68
		D02503	6	09/05/68 - 10/01/68

1963-038C

SORTED INDEX OF DATA, TAPE

63-038C-01E SPMS-00265

This data set has been restored. There were originally five 9-track, 800 BPI tapes written in Binary. There is one restored tape. D002433 & C001484 were released. The DR tape is a 3480 cartridge and the DS tape is 9-track, 6250 BPI. The original tapes were created on an IBM 360 computer and the restored tapes were created on an IBM 9021 computer. The DR and DS numbers along with the corresponding D numbers and time spans are as follows:

DR#	DS#	D#	FILES	TIME SPAN
DR006047	DS006047	D002653	1	09/28/63 - 12/31/63 (a)
		D002412	2	01/01/64 - 12/31/64 (b)
		D002451	3	01/01/66 - 12/31/66
		D002469	4	01/01/67 - 12/31/67
		D002490	5	10/08/67 - 11/02/67 (c)

(a) D002653: Read errors occurred in records 17, 23 of file 1.
(b) D002412: Read errors occurred in records 21, 23, 25, 26, 31, 34, 35, 37, 43 of file 1.
(c) D002490: Read errors occurred in records 21, 24, 27, 34, 40, 43 of file 1.

APL

63-0330-01D

5E1 ENCYCLOPEDIA OUTPUT TAPE FORMAT

The tape is written in the binary mode at 800 bits per inch on 9 track tape in 360 format.

IT IS A LABELED TAPE. (LRECL = 276, BLKSIZE = 7176)
(LABEL IS FIRST FILE) BCD

ITEM	TYPE	BYTES	DESCRIPTION
1	Integer	4	Unique time
2	Integer	4 (2x2)	Absolute file number [use only COUNT(1)]
3	Integer	2	Year of data
4	Integer	2	Day of year
5	Integer	4	Milliseconds of day
6	Integer	2	Station number
7	Integer	6 (3x2)	Checkword (see note #1)
8	Real	4	Latitude in degrees
9	Real	4	Longitude in degrees
10	Real	4	Altitude in kilometers
[illegible]	Real	4	Magnetic field
[illegible]	Real	4	L value of magnetic shell parameter
[illegible]	Real	4	B/B equator - currently set to zero
[illegible]	Real	4	Channel [illegible] 90 degree proton detector counting rate
[illegible]	Real	4	Uncertainty in above
[illegible]	Real	4	Channel 2, 90 degree proton detector counting rate
[illegible]	Real	4	Uncertainty in above
[illegible]	Real	4	Channel 3, 90 degree proton detector counting rate
[illegible]	Real	4	Uncertainty in above
20	Real	4	Channel 4, 90 degree proton detector counting rate
21	Real	4	Uncertainty in above
22	Real	4	Omnidirectional detector A counting rate
23	Real	4	Uncertainty in above
24	Real	4	Channel 1, electron detector counting rate
[illegible]	Real	4	Uncertainty in above

ITEM	TYPE	BYTES	DESCRIPTION
26	Real	4	Channel 2, electron detector counting rate
27	Real	4	Uncertainty in above
28	Real	4	Channel 3, electron detector counting rate
29	Real	4	Uncertainty in above
30	Real	4	Channel 6, electron detector counting rate
31	Real	4	Uncertainty in above
32	Real	4	Channel 7, electron detector counting rate
33	Real	4	Uncertainty in the above
34	Real	4	Channel 8, electron detector counting rate
35	Real	4	Uncertainty in the above
36	Real	4	Channel 5, 90 degree proton detector counting rate
37	Real	4	Uncertainty in the above
38	Real	4	Channel 6, 90 degree proton detector counting rate
[illegible]	Real	4	Uncertainty in the above
			Subframe B
40	Real	4	Channel 1, 180 degree proton detector counting rate
41	Real	4	Uncertainty in the above
42	Real	4	Channel 2, 180 degree proton detector counting rate
43	Real	4	Uncertainty in the above
44	Real	4	Channel 3, 180 degree proton detector counting rate
45	Real	4	Uncertainty in the above
46	Real	4	Channel 4, 180 degree proton detector counting rate
47	Real	4	Uncertainty in the above
48	Real	4	Omnidirectional detector A counting rate
49	Real	4	Uncertainty in the above
50	Real	4	Omnidirectional detector B counting rate

ITEM	TYPE	BYTES	DESCRIPTION
51	Real	4	Uncertainty in the above
52	Real	4	Omnidirectional detector C counting rate
53	Real	4	Uncertainty in the above
54	Real	4	Channel 4, electron detector counting rate
55	Real	4	Uncertainty in the above
56	Real	4	Channel 5, electron detector counting rate
57	Real	4	Uncertainty in the above
58	Real	4	Channel 9, electron detector counting rate
59	Real	4	Uncertainty in the above
60	Real	4	Channel 10, electron detector counting rate
61	Real	4	Uncertainty in the above
62	Real	4	Channel 5, 180 degree proton detector counting rate
63	Real	4	Uncertainty in the above
64	Real	4	Channel 6, 180 degree proton detector counting rate
65	Real	4	Uncertainty in the above

Commutator Data

66	Integer	4	Commutator time in milliseconds
67	Real	4	Election detector temperature in degrees
68	Real	4	Omnidirectional detector temperature in degrees
69	Real	4	Particle detector volts +6
70	Real	4	Particle detector volts -6

Note #1

Checkword - 3 half words containing the status of the data in current record.

Checkword #1

= 1 when subframes A & B are present and all electron data good

= 2 when subframe A is not present and all electron data is padded.

= 3 when subframe B is not present and all electron data is padded.

= 4 when subframe A and B not present

= 5 when subframe A and B are present and electron data deleted due to noise.

Checkword #2

= 1 when all proton data is good.

= 2 when subframe A proton data is padded due to unreasonable or missing data

= 3 when subframe A proton data is padded due to noise.

= 4 when subframe B proton data is padded due to unreasonable or missing data.

= 5 when subframe B proton data is padded due to noise.

= 6 when subframe A and B proton data are padded due to unreasonable values.

= 7 when subframe A and B proton data are padded due to noise.

= 8 when subframe A is padded due to unreasonable or missing data and subframe B is padded due to noise.

= 9 when subframe A is padded due to noise and subframe B is padded due to unreasonable or missing data.

= 10 when subframes A and B are missing.

Checkword #3

= 1 when all omnidirectional data is present and paralyzing dead time not taken.

= 2 when some omnidirectional data is missing and paralyzing deadtime not taken.

= 3 when all omnidirectional data is present and paralyzing deadtime taken.

= 4 when some omnidirectional data is missing and paralyzing deadtime taken.

63-38C APL CATALOG TAPE FORMAT

63-038C-01E

This is a 9 track, 800 BPI, one file tape. There is one catalog tape for each year that we have data. This tape describes what is on the Encyclopedia tapes for that year. Each physical record contains 7184 characters. There is a control word at the front of each physical record and a segment control word before each logical record.

FIRST LOGICAL RECORD:	TYPE	BYTES	DESCRIPTION
	Integer	4	No. of Encyclopedia tapes for this year
	Integer	4	Last pass in array
	Integer	4	Last pass placed in array
	Integer	2	# of blank tapes left

SECOND LOGICAL RECORD: (This logical record is repeated until all of blank tape labels have been given - the maximum No. is 50)	TYPE	BYTES	DESCRIPTION
	Real	8	Blank tape labels

THIRD LOGICAL RECORD: (There is 1 logical record for each encyclopedia tape with the maximum being 200). (This record is repeated until each encyclopedia tape has been processed)	TYPE	BYTES	DESCRIPTION
	Real	8	Tape name
	Integer	4	Start time of data on tape
	Integer	4	End time of data on tape
	Integer	2	Space used on tape

FOURTH LOGICAL RECORD: (There is 1 logical record for each pass processed) (This record is repeated until all passes are processed).	TYPE	BYTES	DESCRIPTION
	Integer	2	Pass number
	Integer	4	Start time of data
	Integer	4	End time of data
	Integer	4	Unique serial no.
	Real	8	Encyclopedia tape pass is on
	Integer	6X2	Orbit information
	Integer	4	Rise time (Milli-seconds of day)
	Real	10X4	Kepler orbit para-meters (See format data set-01A)
	Real	8	Dictionary 2 tape which pass came from

HEX DUMP OF DR003111

FILE 1 RECORD 1 7176 BYTES

(0)	000D31EC	07F65B70	07AB010F	0001244E	01FE0005	00030003	4197647A
(40)	4112F116	00000000	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(80)	439C851D	422D7B01	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(120)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(160)	411387FF	411387FF	00000000	00000000	00000000	00000000	43A61E1A
(200)	4330FA0A	42194086	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(240)	421D4BFF	415FAEE5	411387FF	411387FF	00036A7C	424BF207	424B1520
(280)	07F65B70	07AB010F	00012E8B	01FE0005	00010003	4199BC45	4163FB67
(320)	00000000	41C34FFF	413DC363	414E1FFF	41270FFF	00000000	00000000
(360)	422F97C0	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(400)	C33E7FFB	C33E7FFB	C33E7FFB	419C3FFF	41373E22	414E1FFF	41270FFF
(440)	411B9F11	00000000	00000000	41270FFF	411B9F11	43AC2864	422FBBCF
(480)	4219C8B4	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(520)	4152DD34	411387FF	411387FF	00036A7C	424BF207	424B1520	415FFFFF
(560)	07AB010F	000138C9	01FE0005	00090003	419C1407	4163CF7A	4345E6AE
(600)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(640)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(680)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(720)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	43B0C8D6	423061A1	4380C4FC
(760)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(800)	C33E7FFB	C33E7FFB	00036A7C	424BF207	424B1520	415FFFFF	C163966E
(840)	00014306	01FE0005	00010004	419E6BCA	4163A38F	4345E792	4030F056
(880)	4140C71F	413A97FF	4121D440	00000000	00000000	00000000	00000000
(920)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
960)	C33E7FFB	41D6D7FF	4140C71F	41270FFF	411B9F11	421C137F	415DAB28
(1000)	00000000	41270FFF	411B9F11	43B93505	42318A48	C33E7FFB	C33E7FFB
(1040)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1080)	41270FFF	00036A7C	424BF207	424B1520	415FFFFF	C163966E	000D3255
(1120)	01FE0005	00050003	41A0C38A	416377A4	4345E876	4030FCEF	4112F42A
(1160)	42A121FF	41E065A0	00000000	00000000	00000000	00000000	43BD0DEB
(1200)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1240)	419C3FFF	41373E22	00000000	00000000	C33E7FFB	C33E7FFB	C33E7FFB
(1280)	C33E7FFB	C33E7FFB	43C297CF	4232CD6B	438764B2	422A41F0	43376F8D
(1320)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1360)	00036A7C	424BF207	424B1520	415FFFFF	C163966E	000D326F	07F65B70
(1400)	00090003	41A31B49	41634BB9	4345E95A	403109BA	4112F51F	00000000
(1440)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	43C84BC1	42338E29
(1480)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1520)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1560)	C33E7FFB	43C297CF	4232CD6B	438764B2	422A41F0	43376F8D	421ADD98
(1600)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1640)	424BF207	424B1520	415FFFFF	C163966E	000D327C	07F65B70	07AB010F
(1680)	41A44729	416335C3	4345E9CC	40311033	4112F5A1	00000000	C33E7FFB
(1720)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1760)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1800)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1840)	C33E7FFB	C33E7FFB	438E718F	422B5BBA	441F30E2	42528414	C33E7FFB
(1880)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(1920)	424B1520	415FFFFF	C163966E	000D3297	07F65B70	07AB010F	000166F7
(1960)	4163096E	4345EAB1	40311D6B	4112F6B5	00000000	C33E7FFB	C33E7FFB
(2000)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2040)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2080)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2120)	C33E7FFB	43907B69	422BABF3	433C7882	421C0F23	C33E7FFB	C33E7FFB
(2160)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB

(2200)	415FFFFF	C163966E	000D32A4	07F65B70	07AB010F	00016C16	01FE0005
(2240)	4345EB23	4031240A	4112F745	00000000	41EA5FFF	4143A881	41752FFF
(2280)	00000000	00000000	43D3597C	4234FC82	C33E7FFB	C33E7FFB	C33E7FFB
(2320)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	4188B7FF
(2360)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2400)	43907B69	422BABF3	433C7882	421C0F23	C33E7FFB	C33E7FFB	C33E7FFB
(2440)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	00036A7C
(2480)	C163966E	000D32B1	07F65B70	07AB010F	00017134	01FE0005	00080003
(2520)	40312AB5	4112F7D9	00000000	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2560)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2600)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2640)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2680)	422CC9CB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2720)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	00036A7C	424BF207
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(2880)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(2920)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	43D65E40
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(3000)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	00036A7C	424BF207	424B1520
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(3080)	00000000	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3120)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3160)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3200)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	43D9C271	4235CCD2
(3240)	421CDF90	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3280)	C33E7FFB	C33E7FFB	C33E7FFB	00036A7C	424BF207	424B1520	415FFFFF
(3320)	07AB010F	00018091	01FE0005	00090004	41AC7FDD	41629BA3	4345ECEB
(3360)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3400)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3440)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3480)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3520)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3560)	C33E7FFB	C33E7FFB	00036A7C	424BF207	424B1520	415FFFFF	C163966E
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(3640)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(3680)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
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(3960)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
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(4080)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(4120)	00036A7C	424BF207	424B1520	415FFFFF	C163966E	000D33B8	07F65B70
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(4280)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
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(4360)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
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(4560)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB

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(4640)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
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(4760)	00000000	00000000	00000000	4415C099	42446E46	421939CE	41487DB4
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(4920)	41292C11	41D050FE	4134143F	4188B7FF	4133ACC1	414E1FFF	41270FFF
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(5160)	44164BC1	42454EF8	437CDC95	42288F7F	C33E7FFB	C33E7FFB	C33E7FFB
(5200)	C33E7FFB	C33E7FFB	41D6D7FF	4140C71F	414E1FFF	41270FFF	00036A7C
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(5280)	403266EA	411323EA	00000000	4240B27F	418E308C	414E1FFF	41270FFF
(5320)	00000000	441B74A9	424D3495	4234143F	4168287F	42152839	41426359
(5360)	4135AE91	41C34BEE	41326CE4	4212B746	413E70CD	421FBCFF	41639718
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(5480)	413D1172	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	00036A7C	424BF207
(5520)	000D34E6	07F65B70	07AB010F	00024DBC	01FE0001	00010003	41DB6D0A
(5560)	411326AA	00000000	4248057F	419605BA	41270FFF	411B9F11	00000000
(5600)	441C7801	424EACF0	423002AA	416401BC	421457E8	4141194F	41DD560E
(5640)	419C3CBE	412D1A10	41F7602D	4138C07B	421E847F	4161A7FF	41270FFF
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(5760)	41C34FFF	413DC363	41270FFF	411B9F11	00036A7C	424BF207	424B1520
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(5880)	4250DD06	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
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(6120)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
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(6200)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(6240)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	442BEEBA	42636378	451291AC
(6280)	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB	C33E7FFB
(6320)	C33E7FFB	C33E7FFB	00036A7C	424BF207	424B1520	415FFFFF	C163966E
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(6400)	41AB62D2	413A97FF	4121D440	00000000	00000000	41270FFF	411B9F11
(6440)	416A9249	4212B746	413E70CD	41EA5B1E	41373CFC	41B646DE	4130B72D
(6480)	413FC89A	421E847F	4161A7FF	41270FFF	411B9F11	421387FF	414E1FFF
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(6560)	413FC89A	42256E8D	41584DED	418F37AE	412B2E84	42152839	41426359
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(6680)	413A97FF	4121D440	411387FF	411387FF	4161A7FF	412BAC57	441FCD66
(6720)	421ADA70	414ACAFB	4211E6F5	413D1172	41DD560E	4135AE91	41EA5B1E
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(7120)	41624C11	41C34BEE	41326CE4	421116A4	413BAA02	4188B7FF	4133ACC1
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HEX DUMP OF DS006047

FILE 1 RECORD 1 7232 BYTES

(0)	1C400000	00120000	0000000C	000007F4	000008F1	0017005C	0100E6F0
(40)	4040E6F0	F1F1F4F5	4040E6F0	F1F1F4F6	4040E6F0	F1F1F4F7	4040E6F0
(80)	4040E6F0	F1F1F0F2	4040E6F0	F1F1F0F3	4040E6F0	F1F1F0F4	4040E6F0
(120)	F1F1F0F6	4040E6F0	F1F1F0F9	4040E6F0	F1F1F1F0	4040E6F0	F1F1F1F3
(160)	F1F1F1F9	4040E6F0	F1F1F2F0	4040E6F0	F1F1F2F1	4040E6F0	F1F1F2F2
(200)	F1F1F2F4	4040000C	0200E6F0	F1F1F2F5	40400016	0000E6F0	F1F1F4F8
(240)	00160000	E6F0F1F1	F4F94040	00A6DD84	00A6E860	00190016	0000E6F0
(280)	68E308A0	00160000	E6F0F1F1	F0F74040	0137745C	01BB4AC3	089A0016
(320)	5F5801BC	219F001A	00160000	E6F0F1F1	F4F44040	01BC2C11	023E221D
(360)	4040023E	2AC702D0	7571089E	00160000	E6F0F1F1	F4F14040	02D077CC
(400)	F1F1F1F1	40400354	31E003CB	C39908A6	00160000	E6F0F1F1	F1F24040
(440)	0000E6F0	F1F1F1F4	40400444	B37E0489	AADC050A	00160000	E6F0F1F1
(480)	06EE005A	000007F6	000D31EC	000D3EB2	0000014B	E6F0F1F1	F4F84040
(520)	05239CE0	44130F6E	4112C4A3	3EBEAFDB	4259E98C	41C9B51E	4311589D
(560)	4160CB36	C4F0F0F3	F1F44040	005A0000	07F9001B	294E001B	4B4E0000
(600)	0110000E	000107AB	0110004F	A6A04389	A9404112	C4A33EBE	AFDB4259
(640)	0000BD5D	3F56BF6E	4A444170	906FC4F0	F0F4F9F1	4040005A	00000815
(680)	E6F0F1F1	F4F84040	07AB0110	030C0001	07AB0110	006B1DE0	4389A940
(720)	41C98F51	43112BE8	00000000	BD5D3F56	BF6E4A44	4170906F	C4F0F0F3
(760)	6A9A001C	94CB0000	02F5E6F0	F1F1F4F8	404007AB	0110030C	000107AB
(800)	C4A33EBE	AFDB4259	E98C41C9	8F514311	2BE80000	0000BD5D	3F56BF6E
(840)	4040005A	0000081A	001D9EC2	001DA3C6	0000001D	E6F0F1F1	F4F84040
(880)	008C1360	4389A940	4112C4A3	3EBEAFDB	4259E98C	41C98F51	43112BE8
(920)	4170906F	C4F0F0F3	F7F34040	005A0000	083B001E	0CB2001E	13820000
960)	011001F6	000007AB	01100161	64C04389	A9404112	C4A33EBE	AFDB4259
(1000)	0000BD5D	3F56BF6E	4A444170	906FC4F0	F0F3F3F3	4040005A	00000840
(1040)	E6F0F1F1	F4F84040	07AB0110	000E0000	07AB0110	016B76E0	4389A940
(1080)	41C98F51	43112BE8	00000000	BD5D3F56	BF6E4A44	4170906F	C4F0F0F3
(1120)	0902001F	20AA0000	00F1E6F0	F1F1F4F8	404007AB	0110000E	000007AB
(1160)	C4A33EBE	AFDB4259	E98C41C9	8F514311	2BE80000	0000BD5D	3F56BF6E
(1200)	4040005A	00000842	00200522	00201D19	000000F2	E6F0F1F1	F4F84040
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(1280)	4170906F	C4F0F0F3	F3F24040	005A0000	08430021	02BF0021	189C0000
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(1880)	C4A33EBE	AFDB4259	E98C41C9	8F514311	2BE80000	0000BD5D	3F56BF6E
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(1960)	042F2AC0	4389A940	4112C4A3	3EBEAFDB	4259E98C	41C98F51	43112BE8
(2000)	4170906F	C4F0F0F3	F3F44040	005A0000	083C0025	15CC0025	31580000
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(2960)	C4A33EBE	AFDB4259	E98C41C9	669D4310	FBC30000	0000BD5D	3F56BF6E
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(3160)	0000BD5D	3F56BF6E	4A444180	5599C4F0	F0F3F3F2	4040005A	00000849
(3200)	E6F0F1F1	F4F84040	07AB0111	000E0000	07AB0111	02CB06E0	44174DF8
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(3320)	C4A33EBE	AFDB4259	E98C41C9	669D4310	FBC30000	0000BD5D	3F56BF6E
(3360)	4040005A	0000083A	002FE74B	00300678	000000CA	E6F0F1F1	F4F84040
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(4280)	E6F0F1F1	F4F84040	07AB0112	00080000	07AB0112	009E62E0	43CD91E3
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