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Earth Sc

NIMBUS 7
LIMS INVERTED PROFILE ARCHIVAL TAPES
78-098A-01A

ESAC

00047

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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 This inventory information is now no longer maintained in the DSCs, but is now managed in the inventory part of the NSSDC information system.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

NIMBUS 7

LIMS INVERTED PROFILE ARCHIVAL TAPES

(IPAT/LAIPAT)

78-095A-01A

ESAC-00047

THIS DATA SET HAS BEEN RESTORED. ORIGINALLY IT
CONTAINED 36 9-TRACK, 1600 BPI TAPES WRITTEN IN BINARY.
WITH A HEADER RECORD WRITTEN IN EBCDIC. THE DR TAPES ARE
3480 CARTRIDGES AND THE DS TAPES ARE 9-TRACK, 6250 BPI.
THE ORIGINAL TAPES WERE CREATED ON AN IBM 360/91 COMPUTER.
THE DR AND DS TAPES ALONG WITH THE CORRESPONDING D NUMBERS
AND THE TIME SPANS ARE AS FOLLOWS:

DR#	DS#	D#	FILES	TIME SPAN
DR004041	DS004041	D053623	1-89	10/25/78 - 11/01/78
		D053624	90-173	11/01/78 - 11/07/78
		D053625	174-257	11/07/78 - 11/13/78
DR004042	DS004042	D053626	1-83	11/13/78 - 11/18/78
		D053627	84-165	11/19/78 - 11/25/78
		D053628	166-231	11/25/78 - 12/01/78
DR004043	DS004043	D053629	1-84	12/01/78 - 12/07/78
		D053630	85-166	12/08/78 - 12/14/78
		D053631	167-236	12/14/78 - 12/19/78
DR004044	DS004044	D053632	1-60	12/20/78 - 12/25/78
		D053633	61-128	12/25/78 - 12/31/78
		D053634	129-213	01/01/79 - 01/07/79
DR004045	DS004045	D053635	1-70	01/07/79 - 01/12/79
		D053636	71-152	01/13/79 - 01/19/79
		D053637	153-234	01/19/79 - 01/25/79
DR004046	DS004046	D062462	1-82	01/25/79 - 01/31/79
		D053638	83-166	01/31/79 - 02/06/79
		D053639	167-249	02/06/79 - 02/13/79
DR004047	DS004047	D053640	1-28	02/13/79 - 02/15/79
		D053641	29-106	02/15/79 - 02/23/79
		D053642	107-190	02/23/79 - 03/01/79
DR004048	DS004048	D053643	1-71	03/01/79 - 03/07/79
		D053644	72-155	03/07/79 - 03/13/79
		D053645	156-235	03/14/79 - 03/20/79

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DR#	D#	D#	FILES	TIME SPAN
DR004049	DS004049	D053646	1-84	03/20/79 - 03/26/79
		D053647	85-155	03/26/79 - 04/01/79
		D053648	156-237	04/01/79 - 04/07/79
DR004050	DS004050	D053649	1-84	04/07/79 - 04/13/79
		D053650	85-152	04/13/79 - 04/20/79
		D053651	153-222	04/20/79 - 04/25/79
DR004051	DS004051	D053652	1-68	04/25/79 - 05/01/79
		D056666	69-149	05/01/79 - 05/07/79
		D056667	150-232	05/07/79 - 05/13/79
DR004052	DS004052	D056668	1-84	05/13/79 - 05/20/79
		D059652	85-155	05/20/79 - 05/26/79
		D059653	156-196	05/26/79 - 05/29/79

REQ. AGENT
BER

RAND NO.
V0048

ACQ. AGENT
RWP

NIMBUS 7

LIMS INVERTED PROFILE ARCHIVAL TAPES
(IPAT/LAIPAT)

78-098A-01A

THIS DATA SET CATALOG CONSISTS OF 36 LIMS IPAT/LAIPAT TAPES. THESE DATA TAPES ARE 1600 BPI, 9-TRACK, AND WERE CREATED ON AN IBM 360/91 COMPUTER. EACH TAPE IS MULTI-FILED, THE FIRST BEING A STANDARD HEADER RECORD WRITTEN IN EBCDIC, FOLLOWED BY BINARY DATA FILES AND ENDING WITH A TRAILER DOCUMENTATION FILE (TDF). DOCUMENTATION FOR THIS DATA SET CAN BE FOUND IN ROOM 123, IN THE FILING CABINET. THE D AND C NUMBERS ALONG WITH THE TIME SPANS ARE ON THE FOLLOWING PAGES. ALL D TAPES, EXCEPT D-56666-68, HAVE BEEN SENT TO THE FERDERAL RECORDS CENTER.

<u>D#</u>	<u>C#</u>	<u>FILES</u>	<u>TIME SPAN</u>
D-53623	C-22784	89	10/25/78 - 11/01/78
D-53624	C-22785	84	11/01/78 - 11/07/78
D-53625	C-22786	84	11/07/78 - 11/13/78
D-53626	C-22787	83	11/13/78 - 11/18/78
D-53627	C-22788	84 82	11/19/78 - 11/25/78
D-53628	C-22789	66	11/25/78 - 12/01/78
D-53629	C-22790	84	12/01/78 - 12/07/78
D-53630	C-22791	82	12/08/78 - 12/14/78
D-53631	C-22792	70	12/14/78 - 12/19/78
D-53632	C-22793	60	12/20/78 - 12/25/78
D-53633	C-22794	68	12/25/78 - 12/31/78
D-53634	C-22795	85	01/01/79 - 01/07/79
D-53635	C-22796	70	01/07/79 - 01/12/79
D-53636	C-22797	82	01/13/79 - 01/19/79
D-53637	C-22798	82	01/19/79 - 01/25/79
D-62462	C-23896	82	01/25/79 - 01/31/79
D-53638	C-22799	84	01/31/79 - 02/06/79
D-53639	C-22800	83	02/06/79 - 02/13/79
D-53640	C-22801	28	02/13/79 - 02/15/79
D-53641	C-22802	78	02/15/79 - 02/23/79
D-53642	C-22803	84	02/23/79 - 03/01/79
D-53643	C-22804	71	03/01/79 - 03/07/79
D-53644	C-22805	84	03/07/79 - 03/13/79
D-53645	C-22806	80	03/14/79 - 03/20/79

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<u>D#</u>	<u>C#</u>	<u>FILES</u>	<u>TIME SPAN</u>
D-53646	C-22849	84	03/20/79 - 03/26/79
D-53647	C-22850	71	03/26/79 - 04/01/79
D-53648	C-22851	82	04/01/79 - 04/07/79
D-53649	C-22852	84	04/07/79 - 04/13/79
D-53650	C-22853	68	04/13/79 - 04/20/79
D-53651	C-22854	70	04/20/79 - 04/25/79
D-53652	C-22855	68	04/25/79 - 05/01/79
D-56666	C-23080	81	05/01/79 - 05/07/79
D-56667	C-23081	84	05/07/79 - 05/13/79
D-56668	C-23082	84	05/13/79 - 05/20/79
D-59652	C-23443	71	05/20/79 - 05/26/79
D-59653	C-23444	41	05/26/79 - 05/29/79

\$NOP ***** B0-4[*****
\$EXEC TPLIST BS

INPUT PARAMETERS ARE: ED AL 1

TAPE NO. 1 FILE NO. 1
RECORD 1 LENGTH 630
NIMBUS-7 NOPS SPEC NO T564021 SQ NO EF 46 -2 LIMS NCAR TO IPD START 1979 61 131 2 TO 1979 67
13744 GEN 1981 335 131434

LIMS LAIPAT
D-56668
C-23082
3/2/79 - 3/8/79

TAPE NO. 1 FILE NO. 1
RECORD 2 LENGTH 630
NIMBUS-7 NOPS SPEC NO T564021 SQ NO EF 46 -2 LIMS NCAR TO IPD START 1979 61 131 2 TO 1979 67
13744 GEN 1981 335 131434

Day of 1st Span
in word 7989

***** JOB DONE.
\$EXEC TPDUMP BS

DUMP OF TAPE B0-43

```

INPUT TAPE BO-40 ON MT4
DATA INPUT H9 NF 84 SR 2 1 1 SR 84 1 1 SR 84 LAST 1

```

FILE	INPUT	DATA RECORDS	MAX.	READ ERROR SUMMARY				INPUT RETRIES	
	RECS.	INPUT	SIZE	PERM	ZERO B	SHORT	UNDEF.	#RECS.	TOTAL#
1	2	2	630	0	0	0	0	0	0

[illegible]

2d

5/2

(1400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1560)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1600)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1640)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00001A61	B41B81CA	1D21C31B
(1720)	11B61D31	EC1ED1E1	1D31C61B	F1CE1EF2	1122E22D	1FD1D01C	41A91591	AA37A000	00000000	00000000
(1760)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1800)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1840)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1880)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(1960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2120)	00000000	00000000	00000000	00000000	00000000	00000000	6306C07F	0A40CB0F	61351811	DC2572E1
(2160)	33436033	A25815C0	BD06004B	03A00000	00000000	00000000	00000000	00000000	00000000	00000000
(2200)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2280)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2320)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2360)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2560)	00006147	31743685	5C651E45	53862EC2	7920018C	12A0D609	50680430	00000000	00000000	00000000
(2600)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2640)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2720)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2760)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2800)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
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(2880)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(2920)	00000000	00000000	00000000	00000000	00000000	00000000	0065000E	3C000EA5	0011BC00	15090019
(2960)	500020DA	0025D6C0	2C240034	BC0040D7	00532200	6427C076	F90093EF	00B8AF00	E4550116	97014F56
(3000)	0193E9C1	EE160259	0202CADE	03481803	E6D10499	9F052F48	05B3D206	4B6306F7	1A079CFC	083A4B08
(3040)	E22C0982	5809DF4B	09F8DB0A	0BF10A11	2909FC8C	09E73B09	CF7009BB	E709B56F	09AA1A09	9A53098E
(3080)	7E198D47	098FAAC9	8FA11095	33099B9B	09A175C9	A958C9AA	2209A66A	09A4A609	A1F9099E	2E099D44
(3120)	699E7D09	9DA0099A	F6199670	09965B09	94DC098D	9B098CCA	098C3B09	80570972	40096899	095E8709
(3160)	574E0956	510958D8	09579409	50DD094D	5D094F5A	0950A909	4E990949	200940DC	09365C09	2B360919
(3200)	A2000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3280)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3320)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3360)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3560)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3600)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
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(3680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3720)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(3760)	00000000	00000000	00000000	00000000	00000000	00000000	06A60006	3600074A	00096100	0A6B000C
(3800)	36000EE5	00127200	1563001A	C1002221	00294700	3283003F	9D004F12	0062D300	7B8D0099	8C00BD4F
(3840)	00E6A8C1	1B290159	42019E5A	01EAB502	48E102B4	6E030E34	03576403	B38D0423	3C048D90	04F8F505
(3880)	710505F1	B5065241	068C4D06	C8E506F6	09D711C0	0734CC07	51630762	8E076BE7	07707207	7F610796
(3920)	0F07B02A	07CEE507	E46007F1	6607F9EF	0800A308	07B8080C	43081100	0813F708	16C2081A	0B081913

(4000)	15000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4160)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4200)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4280)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4320)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4360)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4560)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
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(4640)	E90002EA	00035400	04280004	FD0005A4	00074100	0931000B	080000E0	0011FC00	1701001D	200024E0	01280001
(4680)	002F8800	3D4D004D	C40060E6	00789FC0	984F00BC	E000DC82	00F7E001	198A0141	7F0167C8	0189D601	
(4720)	AC71010E	9801E2A9	01E92301	EF3C01F2	7B01F0C7	01F03B01	EE9401E9	1E01E157	01090D01	CD3E01C9	
(4760)	D902036A	02879903	023C0342	4203AF98	04AEF305	C5EA0648	93066638	067D6506	8CB106AD	0706EA83	
(4800)	071D2C07	3523073C	410745AA	07595107	71D70780	710780AC	07804407	76510756	FD0702CB	06942706	
(4840)	71CD0652	68062698	0692B407	2B91073D	CC0722CF	07236B07	257C0726	3E072508	07237E07	22F60722	
(4880)	30000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(4960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(5000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(5040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(5080)	00000000	00000000	00000000	00000							

(7000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7160)	33000000	00001800	00410000	4A000044	00003F00	004E0000	4500006A	0000C800	01030001	610001E4	
(7200)	0002B100	03B00004	B0000593	00068300	07890008	67000909	0009CE00	0ABE000B	91000C3F	000CD800	
(7240)	0D5B000D	A7000E05	000E4900	0EAE000F	60001059	00114800	125E0013	DB001624	001ACB00	21260028	
(7280)	2F002DFD	00329F00	36CE003A	C8003E77	00422C00	45C50048	7D0049B6	0049D500	49500048	DD004813	
(7320)	00478E00	47A60048	170048CE	0049A000	00000000	00000000	00000000	00000000	00000000	00000000	
(7360)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(7400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(7440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(7480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(7520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(7560)	00000000	000A0000	0000001F	00004300	001D0000	06000000	00001400	000B0000	0500002B	00004600	
(7600)	00520000	4500007A	0000CB00	00F80001	3D0001E3	00026E00	02D40003	C60004D2	0005F400	070C0007	
(7640)	FD0008AB	00095200	0A41000B	58000C2D	000CDB00	0D54000D	A2000DCB	000DE300	0E0F000E	AA000FB5	
(7680)	00108700	11620011	EE001311	00168200	1C4F0023	83002A0A	002F5500	33870037	45003AB4	003DD300	
(7720)	40860042	E5004515	0046ED00	48740049	CD004B0E	004C3600	4D2F004E	25004F3D	00503F00	51550052	
(7760)	60005356	0053F600	54160053	D40053D7	0054F700	56970057	D4005863	0058AB00	5957005A	46005AF5	
(7800)	005AB400	59470057	2E0054E7	0052D600	50D3004E	CD000000	00000000	00000000	00000000	00000000	
(7840)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(7880)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(7920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(7960)	00000000	00000000	00000000	00000000	00000000	00000000	07470420	17035038	00074704	20170370	
(8000)	080CBEE6	36A74791	A2500C1E	193680C7	91B68304	30160390	26043016	03800C10	C96734C8	C1102D3E	
(8040)	34AEEB00	002D1BD6	8C006028	00A02401	201A01B0	13019012	00002C13	84BE0070	2800A025	01201B01	
(8080)	B01401A0	11017BAF	9808F99B	39619896	80017CFF	98313D9A	AF299896	80002002	00200200	00000000	
(8120)	00392020	898D8384	8D7D0000	0046331E							

FILE	84	RECORD	36	LENGTH	8136BYTES						
(0)	0240C200	00000000	00000000	00000000	00000000	00000193	0001F900	02780003	160003D6	0004C200	
(40)	05E60007	490008F3	000AF200	0D570010	330013A0	0017BB00	1C9E0022	69002958	0031B500	3BAF0047	
(80)	8E005622	00689500	7FB1009C	C400BEF8	00EABB01	212E0164	8501B97F	0226E202	B2A70364	810448B4	
(120)	056D4706	E41E08C9	EB0B4668	0E880912	BA631804	A81E9282	00000000	00000000	00000000	00000000	
(160)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(200)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(280)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(320)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(360)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(400)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(560)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(600)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(640)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(720)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(760)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(800)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(840)	00000000	00000000	00000000	8948AE8C	18E490F9	26923972	9A69D6A0	9A31A4EA	6AA9DAC1	AB5AB1AD	
(880)	FAE1A6A9	F19DA9E1	9B097E97	C96F91A8	CF8BB898	86E85F84	58157E47	CD7E681E	86800000	00000000	
(920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(1000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(1040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(1080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(1120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(1160)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(1200)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(1240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	
(1280)	7E08A089	08E09C0A	70B40C80	E10F810C	12A15317	D1AA1F22	5E2CA318	3543993C	939839A3	7C3592B9	

(6680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(6720)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(6760)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(6800)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(6840)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(6880)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(6920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(6960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7000)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7040)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7080)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7160)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7200)	0001E000	02640002	C2000377	00049E00	05EF0007	5FC00849	00094000	0A22000A	B0000B15	000BA900
(7240)	0C23000C	E5000D7A	000DE500	0E4D000E	EF000F99	00105300	116A0012	A90013BD	00156B00	188F001D
(7280)	1B0022BC	00282E00	2CB30030	7E00337F	00364B00	3935003C	62003ED6	00405B00	412F0042	0FC042D0
(7320)	0043DF00	44D70045	A600468E	00476200	48270048	BF00493F	0049A500	4A0A004A	4E004A8E	004A7700
(7360)	49F00049	0B00483D	0047C700	47B90047	D50047E9	00482900	48A30049	C1004AEC	004BA900	4C05004B
(7400)	F9000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7440)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7480)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7520)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7560)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7600)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7640)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7680)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7720)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7760)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7800)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7840)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7880)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7920)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(7960)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(8000)	000D5A8A	32D2EB91	92260000	00000000	00000004	301603A0	2F000000	00000011	60C430E6	10000000
(8040)	00000000	002D12BA	63007029	00B02501	301B01C0	1401B011	00000000	00000000	00000000	00000000
(8080)	00000000	00017480	97BBC09B	3F7D9896	80000000	00000000	00000000	00002000	00200000	00000000
(8120)	00000000	8E5C8500	00000000	00AE2C8E						

FILE	INPUT RECS.	DATA RECORDS INPUT	MAX. SIZE	READ ERROR SUMMARY				INPUT RETRIES	
				PERM	ZERO B	SHORT	UNDEF.	#RECS.	TOTAL#
84	36	37	8136	0	0	0	0	0	0

EOJ DUMP STOPPED AFTER FILE 84 # OF PERMANENT READ ERRORS 0

START TIME 02/17/83 13:52:56 STOP TIME 02/17/83 13:56:44