#366

SKYLAB

FRAME CATALOG ON MAG TAPE

73-027A-10C

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 This inventory information is now no longer maintained in the DSCs, but is now managed in the inventory part of the NSSDC information system.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

SKYLAB

FRAME CATALOG ON MAGTAPE

73-027A-10C SOUV-00053

This data set has been restored. There was originally one 7-track, 556 BPI tape written in BCD. There is one restored tape written in ASCII. The DR tape is a 3480 cartridge and the DS tape is 9-track, 6250 BPI. The original tape was created on a 360 computer and the restored tape was created on an IBM 9021 computer. The DR and DS numbers along with the corresponding D number are as follows:

DR#	DS#	D#	FILES	TIME SPAN
DR004907	DS004907	D028155	1 - 3	05/28/73 - 01/31/74

o D028155: Read errors occurred in records 58, 83, 207, 225, 226, 228, 255, 256, 422, 427, 452, 453 of file 3.

REQ. AGENT	RAND NO#	ACQ. AGENT
VJP	RC7006	CDW

SKYLAB

FRAME CATALOG ON MAG. TAPE

73-027A-10C

This data set catalog consists of 1 Skylab data tape. The tape is 800 BPI, BCD, 7 track and contains 3 files of card-image data. The tape was created on the IBM 360 computer from keypunched data cards.

D#	C#	TIME SPAN
D-28155	C-18612	5/28/73 - 1/31/74

SKYLAB

FRAME CATALOG ON MAG. TAPE

73-027A-10C

COL	DESCRIPTION
1	Blank
2- 6	Film NR
7- 9	Blank
10-18	Date
19-21	Blank
22-24	Day of Year
25-28	Blank
29-42	Shutter Open
43-46	Blank
47-56	Shutter Close
57-60	Blank
61-67	Exp. Time
68-71	Blank
72-77	Wave length
78-80	Blank

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IEF237I 331    ALLOCATED TO PGM=*.DD
IEF237I 231    ALLOCATED TO FT05F001
IEF237I 331    ALLOCATED TO FT06F001
IEF237I 333    ALLOCATED TO FT07F001
IEF237I 331    ALLOCATED TO SYSPRINT
IEF237I 231    ALLOCATED TO SYSPRINT
IEF237I 232    ALLOCATED TO SYSPRINT
IEF237I 333    ALLOCATED TO SYSUDUMP
IEF237I 0C0    ALLOCATED TO FT08F001
```

File 1
5/28/73 - 6/29/73

1

4/24/74

FILM NR	DATE	DOY	SHUTTER OPEN	CLOSE	EXP TIME	WAVELENGTH
1A 1	MAY 28,73	148	18H 51M 35.00S	51M 54.75S	19.75S	LONG
1A 2	MAY 28,73	148	18H 51M 56.75S	52M 6.75S	10.00S	SHORT
1A 3	MAY 28,73	148	18H 52M 8.75S	53M 28.25S	79.50S	LONG
1A 4	MAY 28,73	148	18H 53M 30.25S	54M 10.00S	39.75S	SHORT
1A 5	MAY 28,73	148	18H 54M 12.25S	59M 30.50S	318.25S	LONG
1A 6	MAY 28,73	148	18H 59M 32.75S	2M 11.75S	159.00S	SHORT
1A 7	MAY 29,73	149	18H 30M 18.00S	30M 28.00S	10.00S	SHORT
1A 8	MAY 29,73	149	18H 30M 30.00S	31M 9.75S	39.75S	SHORT
1A 9	MAY 29,73	149	18H 31M 11.75S	33M 51.00S	159.25S	SHORT
1A 10	MAY 29,73	149	19H 30M 18.75S	31M 58.50S	99.75S	LONG
1A 11	MAY 29,73	149	19H 39M 15.25S	43M 22.00S	246.75S	LONG
1A 12	MAY 30,73	150	0H 28M 39.00S	28M 59.00S	20.00S	LONG
1A 13	MAY 30,73	150	1H 38M 54.75S	45M 36.00S	401.25S	LONG
1A 14	MAY 30,73	150	2H 10M 28.00S	11M 8.75S	40.75S	LONG
1A 15	MAY 30,73	150	14H 14M 27.50S	14M 47.50S	20.00S	LONG
1A 16	MAY 30,73	150	14H 14M 49.50S	14M 59.25S	9.75S	SHORT
1A 17	MAY 30,73	150	14H 15M 1.25S	16M 20.75S	79.50S	LONG
1A 18	MAY 30,73	150	14H 16M 23.00S	17M 2.75S	39.75S	SHORT
1A 19	MAY 30,73	150	14H 17M 4.75S	17M 47.75S	43.00S	LONG
1A 20	MAY 30,73	150	0H 0M 0.00S	0M 0.00S	0.00S	BLANK
1A 21	MAY 30,73	150	0H 0M 0.00S	0M 0.00S	0.00S	BLANK

1

4/24/74

FILM NR	DATE	DOY	SHUTTER OPEN	CLOSE	EXP TIME	WAVELENGTH
1A201	JUN 7,73	158	18H 39M 40.00S	39M 44.75S	4.75S	LONG
1A202	JUN 8,73	159	2H 25M 38.50S	27M 17.50S	99.00S	LONG
1A203	JUN 9,73	160	1H 20M 20.00S	20M 28.50S	8.50S	SHORT
1A204	JUN 9,73	160	1H 27M 25.25S	27M 34.50S	9.25S	SHORT
1A205	JUN 9,73	160	13H 33M 3.50S	36M 22.25S	198.75S	LONG
1A206	JUN 9,73	160	13H 43M 32.25S	46M 51.25S	199.00S	LONG
1A207	JUN 9,73	160	19H 56M 40.50S	57M 0.25S	19.75S	LONG
1A208	JUN 9,73	160	19H 57M 2.25S	58M 21.75S	79.50S	LONG
1A209	JUN 9,73	160	19H 58M 24.00S	3M 42.25S	318.25S	LONG
1A210	JUN 9,73	160	21H 8M 20.25S	8M 30.00S	9.75S	SHORT
1A211	JUN 9,73	160	21H 8M 32.00S	9M 11.75S	39.75S	SHORT
1A212	JUN 9,73	160	21H 9M 13.75S	11M 53.00S	159.25S	SHORT
1A213	JUN 10,73	161	0H 17M 20.25S	22M 19.25S	299.00S	LONG
1A214	JUN 10,73	161	0H 35M 14.50S	35M 33.25S	18.75S	LONG
1A215	JUN 10,73	161	1H 46M 29.75S	47M 9.25S	39.50S	SHORT
1A216	JUN 10,73	161	16H 1M 48.50S	5M 7.50S	199.00S	LONG
1A217	JUN 10,73	161	16H 10M 49.75S	14M 8.50S	198.75S	LONG
1A218	JUN 10,73	161	17H 21M 13.50S	21M 23.25S	9.75S	SHORT
1A219	JUN 10,73	161	17H 21M 25.50S	22M 5.25S	39.75S	SHORT
1A220	JUN 10,73	161	[illegible]	[illegible]	[illegible]	[illegible]

1A234	JUN	11.73	162	0H	0M	0.00S	0M	0.00S	0.00S	BLANK
1A235	JUN	11.73	162	18H	30M	54.25S	32M	13.75S	79.50S	LONG
1A236	JUN	11.73	162	18H	32M	15.75S	37M	34.25S	318.50S	LONG
1A237	JUN	11.73	162	19H	45M	5.00S	34M	3.25S	2938.25S	LONG
1A238	JUN	11.73	162	21H	26M	26.50S	27M	45.50S	79.00S	SHORT
1A239	JUN	11.73	162	21H	40M	32.25S	43M	11.50S	159.25S	SHORT
1A240	JUN	12.73	163	0H	26M	58.50S	27M	8.50S	10.00S	SHORT
1A241	JUN	12.73	163	1H	2M	17.00S	2M	56.25S	39.25S	SHORT
1A242	JUN	12.73	163	1H	56M	9.75S	59M	29.00S	199.25S	LONG
1A243	JUN	12.73	163	14H	32M	14.50S	35M	33.25S	198.75S	LONG
1A244	JUN	12.73	163	14H	45M	3.25S	48M	22.25S	199.00S	LONG
1A245	JUN	12.73	163	16H	2M	14.25S	7M	13.00S	298.75S	LONG
1A246	JUN	12.73	163	16H	20M	14.50S	21M	54.00S	99.50S	SHORT
1A247	JUN	12.73	163	17H	32M	5.50S	32M	15.75S	10.25S	SHORT
1A248	JUN	12.73	163	17H	49M	15.50S	49M	35.75S	20.25S	LONG
1A249	JUN	12.73	163	18H	1M	25.75S	2M	44.75S	79.00S	SHORT
1A250	JUN	12.73	163	19H	16M	42.75S	17M	1.50S	18.75S	SHORT

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4/24/74

FILM NR	DATE	DOY	SHUTTER OPEN			CLOSE			EXP TIME	WAVELENGTH
1A251	JUN 12.73	163	19H	32M	5.25S	32M	44.50S		39.25S	LONG
1A252	JUN 12.73	163	20H	35M	37.25S	35M	56.50S		19.25S	LONG
1A253	JUN 12.73	163	20H	53M	35.50S	58M	34.25S		298.75S	LONG
1A254	JUN 12.73	163	21H	2M	4.00S	3M	43.25S		99.25S	LONG
1A255	JUN 12.73	163	21H	25M	6.75S	25M	16.50S		9.75S	SHORT
1A256	JUN 12.73	163	21H	25M	21.50S	25M	31.50S		10.00S	SHORT
1A257	JUN 12.73	163	21H	25M	36.50S	25M	46.50S		10.00S	SHORT
1A258	JUN 12.73	163	21H	25M	51.50S	26M	1.50S		10.00S	SHORT
1A259	JUN 12.73	163	22H	9M	53.25S	10M	3.00S		9.75S	SHORT
1A260	JUN 12.73	163	22H	10M	5.25S	10M	44.75S		39.50S	SHORT
1A261	JUN 12.73	163	22H	10M	47.00S	13M	26.00S		159.00S	SHORT
1A262	JUN 13.73	164	1H	19M	32.25S	20M	31.75S		59.50S	LONG
1A263	JUN 13.73	164	1H	28M	6.75S	29M	5.75S		59.00S	LONG
1A264	JUN 13.73	164	15H	37M	21.75S	40M	40.50S		198.75S	LONG
1A265	JUN 13.73	164	15H	45M	10.00S	48M	29.50S		199.50S	LONG
1A266	JUN 13.73	164	18H	19M	31.25S	19M	51.00S		19.75S	LONG
1A267	JUN 13.73	164	18H	19M	53.00S	20M	3.00S		10.00S	SHORT
1A268	JUN 13.73	164	18H	20M	5.00S	21M	24.50S		79.50S	LONG
1A269	JUN 13.73	164	18H	21M	26.50S	22M	6.25S		39.75S	SHORT
1A270	JUN 13.73	164	18H	22M	8.25S	27M	26.75S		318.50S	LONG
1A271	JUN 13.73	164	18H	27M	29.00S	30M	8.00S		159.00S	SHORT
1A272	JUN 13.73	164	19H	55M	37.00S	56M	56.50S		79.50S	LONG
1A273	JUN 13.73	164	19H	56M	58.50S	2M	17.00S		318.50S	LONG
1A274	JUN 13.73	164	20H	2M	19.00S	23M	33.25S		1274.25S	LONG
1A275	JUN 13.73	164	23H	0M	12.00S	0M	21.25S		9.25S	SHORT
1A276	JUN 14.73	165	0H	31M	41.75S	32M	1.00S		19.25S	LONG
1A277	JUN 14.73	165	0H	58M	55.75S	0M	35.00S		99.25S	LONG
1A278	JUN 14.73	165	1H	6M	27.00S	8M	6.00S		99.00S	LONG
1A279	JUN 14.73	165	6H	52M	0.00S	52M	19.75S		19.75S	LONG
1A280	JUN 14.73	165	6H	52M	21.75S	52M	31.75S		10.00S	SHORT
1A281	JUN 14.73	165	6H	52M	33.75S	53M	53.25S		79.50S	LONG
1A282	JUN 14.73	165	6H	53M	55.25S	54M	35.00S		39.75S	SHORT
1A283	JUN 14.73	165	6H	54M	37.00S	59M	55.50S		318.50S	LONG
1A284	JUN 14.73	165	6H	59M	57.50S	2M	36.75S		159.25S	SHORT
1A285	JUN 14.73	165	13H	22M	19.50S	25M	38.75S		199.25S	LONG
1A286	JUN 14.73	165	13H	39M	38.00S	42M	56.75S		198.75S	LONG
1A287	JUN 14.73	165	17H	40M	29.25S	40M	50.00S		20.75S	LONG
1A288	JUN 14.73	165	17H	48M	12.50S	49M	32.75S		80.25S	LONG
1A289	JUN 14.73	165	19H	9M	23.00S	9M	32.75S		9.75S	SHORT
1A290	JUN 14.73	165	19H	9M	34.75S	10M	14.50S		39.75S	SHORT
1A291	JUN 14.73	165	19H	10M	16.50S	12M	55.75S		159.25S	SHORT
1A292	JUN 14.73	165	19H	48M	58.25S	54M	17.75S		319.50S	LONG
1A293	JUN 14.73	165	20H	44M	36.00S	44M	45.75S		9.75S	SHORT

FILM NR	DATE	DOY	SHUTTER OPEN	CLOSE	EXP TIME	WAVELENGTH
1A301	JUN 15.73	166	5H 6M 24.75S	6M 44.50S	19.75S	LONG
1A302	JUN 15.73	166	5H 6M 46.50S	6M 56.50S	10.00S	SHORT
1A303	JUN 15.73	166	5H 6M 58.50S	8M 18.00S	79.50S	LONG
1A304	JUN 15.73	166	5H 8M 20.00S	8M 59.75S	39.75S	SHORT
1A305	JUN 15.73	166	5H 9M 1.75S	11M 41.00S	159.25S	SHORT
1A307	JUN 15.73	166	10H 56M 51.25S	0M 10.75S	199.50S	LONG
1A306	JUN 15.73	166	5H 11M 43.00S	17M 1.50S	318.50S	LONG
1A308	JUN 15.73	166	11H 4M 36.75S	7M 55.75S	199.00S	LONG
1A309	JUN 15.73	166	12H 18M 46.25S	19M 6.25S	20.00S	LONG
1A310	JUN 15.73	166	12H 59M 49.00S	59M 50.50S	1.50S	SHORT
1A311	JUN 15.73	166	13H 52M 38.50S	53M 57.25S	78.75S	LONG
1A312	JUN 15.73	166	14H 11M 38.00S	11M 40.50S	2.50S	SHORT
1A313	JUN 15.73	166	14H 11M 42.50S	11M 52.50S	10.00S	SHORT
1A314	JUN 15.73	166	14H 11M 54.50S	12M 34.25S	39.75S	SHORT
1A315	JUN 15.73	166	14H 12M 36.25S	12M 41.00S	4.75S	LONG
1A316	JUN 15.73	166	14H 12M 43.25S	13M 3.00S	19.75S	LONG
1A317	JUN 15.73	166	14H 13M 5.00S	14M 24.50S	79.50S	LONG
1A318	JUN 15.73	166	14H 14M 26.75S	14M 29.00S	2.25S	SHORT
1A319	JUN 15.73	166	14H 14M 31.00S	14M 41.00S	10.00S	SHORT
1A320	JUN 15.73	166	14H 14M 43.00S	15M 22.75S	39.75S	SHORT
1A321	JUN 15.73	166	14H 15M 24.75S	15M 34.50S	9.75S	SHORT
1A322	JUN 15.73	166	14H 15M 36.75S	16M 16.50S	39.75S	SHORT
1A323	JUN 15.73	166	14H 16M 18.50S	18M 57.75S	159.25S	SHORT
1A324	JUN 15.73	166	14H 18M 59.75S	19M 9.50S	9.75S	LONG
1A325	JUN 15.73	166	14H 19M 11.50S	19M 51.25S	39.75S	LONG
1A326	JUN 15.73	166	14H 19M 53.50S	22M 32.50S	159.00S	LONG
1A327	JUN 15.73	166	14H 22M 34.50S	22M 37.00S	2.50S	SHORT
1A328	JUN 15.73	166	14H 22M 39.00S	22M 49.00S	10.00S	SHORT
1A329	JUN 15.73	166	14H 22M 51.00S	23M 30.75S	39.75S	SHORT
1A330	JUN 15.73	166	14H 23M 32.75S	23M 42.50S	9.75S	SHORT
1A331	JUN 15.73	166	14H 23M 44.75S	24M 24.50S	39.75S	SHORT
1A332	JUN 15.73	166	14H 24M 26.50S	27M 5.75S	159.25S	SHORT
1A333	JUN 15.73	166	14H 27M 7.75S	27M 17.50S	9.75S	LONG
1A334	JUN 15.73	166	14H 27M 19.50S	27M 59.25S	39.75S	LONG
1A335	JUN 15.73	166	14H 28M 1.25S	30M 40.50S	159.25S	LONG
1A336	JUN 15.73	166	14H 33M 49.75S	33M 52.00S	2.25S	SHORT
1A337	JUN 15.73	166	14H 33M 54.00S	34M 4.00S	10.00S	SHORT
1A338	JUN 15.73	166	14H 34M 6.00S	34M 45.75S	39.75S	SHORT
1A339	JUN 15.73	166	14H 34M 47.75S	34M 52.75S	5.00S	LONG
1A340	JUN 15.73	166	14H 34M 54.75S	35M 14.50S	19.75S	LONG
1A341	JUN 15.73	166	14H 35M 16.50S	36M 36.25S	79.75S	LONG
1A342	JUN 15.73	166	14H 36M 38.25S	36M 40.50S	2.25S	SHORT
1A343	JUN 15.73	166	14H 36M 42.75S	36M 52.50S	9.75S	SHORT
1A344	JUN 15.73	166	14H 36M 54.50S	37M 34.25S	39.75S	SHORT
1A345	JUN 15.73	166	14H 37M 36.25S	37M 46.25S	10.00S	SHORT
1A346	JUN 15.73	166	14H 37M 48.25S	38M 28.00S	39.75S	SHORT
1A347	JUN 15.73	166	14H 38M 30.00S	38M 42.00S	12.00S	SHORT
1A348	JUN 15.73	166	15H 22M 0.50S	22M 10.25S	9.75S	SHORT
1A349	JUN 15.73	166	15H 32M 10.50S	32M 20.25S	9.75S	SHORT
1A350	JUN 15.73	166	15H 42M 50.25S	42M 59.25S	9.00S	SHORT

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FILM NR	DATE	DOY	SHUTTER OPEN	CLOSE	EXP TIME	WAVELENGTH
1A351	JUN 15.73	166	15H 53M 9.25S	53M 18.50S	9.25S	SHORT
1A352	JUN 15.73	166	16H 5M 48.50S	5M 58.50S	10.00S	SHORT
1A353	JUN 15.73	166	16H 55M 1.00S	55M 3.50S	2.50S	SHORT
1A354	JUN 15.73	166	16H 55M 5.50S	55M 15.50S	10.00S	SHORT
1A355	JUN 15.73	166	16H 55M 17.50S	55M 57.25S	39.75S	SHORT
1A356	JUN 15.73	166	18H 29M 11.00S	30M 29.50S	78.50S	LONG
1A357	JUN 15.73	166	18H 50M 42.50S	50M 47.75S	5.25S	LONG
1A358	JUN 15.73	166	20H 15M 57.25S	16M 7.00S	9.75S	SHORT
1A359	JUN 15.73	166	20H 27M 32.00S	27M 34.00S	2.00S	SHORT

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1A372   JUN 17,73   16E   15H 47M 56.00S   48M  1.00S    5.00S   LONG
1A373   JUN 17,73   16E   15H 48M  3.00S   48M 22.75S   19.75S   LONG
1A374   JUN 17,73   16E   15H 48M 25.00S   49M 44.50S   79.50S   LONG
1A375   JUN 17,73   16E   17H  5M  2.00S    5M 11.75S    9.75S  SHORT
1A376   JUN 17,73   16E   17H  5M 13.75S    5M 53.50S   39.75S  SHORT
1A377   JUN 17,73   16E   17H  5M 55.50S    8M 34.75S  159.25S  SHORT
1A378   JUN 17,73   16E   21H 51M 28.75S   51M 38.75S   10.00S   LONG
1A379   JUN 17,73   16E   21H 59M 53.75S    0M  3.75S   10.00S   LONG
1A380   JUN 18,73   169   10H 21M  5.75S   21M 54.75S   49.00S   LONG
1A381   JUN 18,73   169   10H 29M 51.00S   30M 39.75S   48.75S   LONG
1A382   JUN 18,73   169   12H  3M  3.75S    3M  7.50S    3.75S   LONG
1A383   JUN 18,73   169   12H 19M  3.50S   19M 13.50S   10.00S   LONG
1A384   JUN 18,73   169   15H 12M 45.75S   12M 48.00S    2.25S  SHORT
1A385   JUN 18,73   169   15H 12M 50.00S   13M  0.00S   10.00S  SHORT
1A386   JUN 18,73   169   15H 13M  2.00S   13M 41.75S   39.75S  SHORT
1A387   JUN 18,73   169   16H 22M 31.25S   22M 41.00S    9.75S  SHORT
1A388   JUN 18,73   169   16H 31M 31.50S   31M 41.75S   10.25S  SHORT
1A389   JUN 18,73   169   21H  5M 31.50S    5M 41.50S   10.00S   LONG
1A390   JUN 18,73   169   21H 33M 11.50S   33M 21.50S   10.00S   LONG
1A391   JUN 18,73   169   21H 38M 41.50S   39M 57.50S   76.00S   LONG
1A392   JUN 18,73   169   21H 40M 19.00S   41M 38.25S   79.25S   LONG
1A393   JUN 18,73   169   21H 45M  1.50S   45M 11.25S    9.75S   LONG
1A394   JUN 19,73   170    6H 29M 45.00S   30M  4.75S   19.75S   LONG
1A395   JUN 19,73   170    6H 30M  6.75S   30M 16.75S   10.00S  SHORT
1A396   JUN 19,73   170    6H 31M 40.25S   31M 38.25S   79.50S   LONG
1A397   JUN 19,73   170    6H 31M 40.25S   32M 20.00S   39.75S  SHORT
1A398   JUN 19,73   170    6H 32M 22.00S   37M 40.50S  318.50S   LONG
1A399   JUN 19,73   170    6H 37M 42.50S   40M 21.75S  159.25S  SHORT
1A400   JUN 19,73   170    0H  0M  0.00S    0M  0.00S    0.00S  BLANK
1A401   JUN 19,73   170    0H  0M  0.00S    0M  0.00S    0.00S  BLANK
1A402   JUN 14,73   165   23H 59M 30.50S    0M 19.25S   48.75S   LONG
TOTAL CARDS LOADED ON TAPE= 261
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IEF142I - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS76335.T091545.RV000.YZJRJJC4.LODMCD        PASSED
IEF285I   VOL SER NOS= K3SCR4.
IEF285I   SYS76335.T091545.RV000.YZJRJJC4.S0000015      SYSIN
IEF285I   VOL SER NOS= K3SCR2.
IEF285I   SYS76335.T091545.RV000.YZJRJJC4.S0000015      DELETED
IEF285I   VOL SER NOS= K3SCR2.
IEF285I   SYS76335.T091545.SV000.YZJRJJC4.R0000010      SYSOUT
IEF285I   VOL SER NOS= K3SCR4.
IEF285I   SYS76335.T091545.SV000.YZJRJJC4.R0000011      DELETED
IEF285I   VOL SER NOS= K3SCR5.
IEF285I   SYS76335.T091545.SV000.YZJRJJC4.R0000012      DELETED
IEF285I   VOL SER NOS= K3SCR4.
IEF285I   SYS76335.T091545.SV000.YZJRJJC4.R0000013      DELETED
IEF285I   VOL SER NOS= K3SCR5.
IEF285I   SYS76335.T091545.RV000.YZJRJJC4.R0000014      KEPT
IEF285I   VOL SER NOS= JJ0001.
IEF373I STEP /GO      / START 76335.0932
IEF374I STEP /GO      / STOP  76335.0933 CPU   0MIN 04.40SEC MAIN  50K LCS   0K
- STEP 03 -     RETURN CODE = 0000                                STEP TIME =      .14 MINS=(CPU=      .07,IO=      .07)
                                IO IN SECS. DISK=    1.60,DRUM=      .24,TAPE=     2.70,CELL=      .00,OTHR=      .14
- SURCHARGES=(DRIVES ALOC=000,TAPE MOUNTS=000,CORE=000,PAPER=000,PRIORITY=00000)SECS.   TOTAL STP TIME=      .14 MINS.  -
IEF285I   SYS76335.T091545.RV000.YZJRJJC4.LODMCD        DELETED
IEF285I   VOL SER NOS= K3SCR4.
IEF375I  JOB /YZJRJJC4/ START 76335.0931
IEF376I  JOB /YZJRJJC4/ STOP  76335.0933 CPU   0MIN 06.34SEC
-  SYSTEM=REL 21E (07-04-76)   K3                                                TIME=09.33.05.73 DATE=11-30-76
- JOB 0011-                                                 TOTAL TIME =      .47 MINS=(CPU=      .10,IO=      .37)
                                IO IN SECS. DISK=   18.77,DRUM=     1.00,TAPE=     2.70,CELL=      .00,OTHR=      .49
- SURCHARGES=(DRIVES ALOC=000,TAPE MOUNTS=000,CORE=000,PAPER=000,PRIORITY=00000)SECS.   TOTAL JOB TIME=      .47 MINS.  -
 THERE WERE 01 TAPES MOUNTED FOR THIS JOB. TAPE MOUNT CHARGE WAS 00.0 MINUTES.
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