DATA SET CATALOG # 165
69-037A-04A 60 tapes
NIMBUS 3 SIRS
INFRARED SPECTROMETER

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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 This inventory information is now no longer maintained in the DSCs, but is now managed in the inventory part of the NSSDC information system.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 3

SIRS RADIANCE DATA

69-037A-04A ESAD 00131

THIS DATA SET HAS BEEN RESTORED. ORIGINALLY IT CONTAINED 60 7-TRACK. 556 BPI TAPES WRITTEN IN BINARY. THERE ARE SIX RESTORED TAPES. THE DR AND DS TAPES ARE 9-TRACK. 6250 BPI. THE ORIGINAL TAPES WERE CREATED ON A CDC 6600 COMPUTER. THE DR AND DS NUMBERS ALONG WITH THE CORRESPONDING D NUMBERS AND THE TIME SPANS ARE AS FOLLOWS:

DR#	DS#	Towns of the state	FILES	TIME SPAN
DR00724	DS00724	D04748 D04749 D04750 D04875 D04823 D04751 D04752 D04865 D04816 D04817	1-64 65-135 136-219 220-327 23 8-443 444-536 537-636 637-705 706-816 817-929	04/14/69 - 04/19/69 04/19/69 - 04/25/69 04/25/69 - 05/02/69 05/01/69 - 05/10/69 05/10/69 - 05/18/69 05/18/69 - 05/25/69 05/25/69 - 06/02/69 06/01/69 - 06/06/69 06/14/69 - 06/22/69
DR00725	DS00725	D04864 D04876 D04868 D04889 D04890 D04869 D04891 D04892	1-95 96-192 193-289 290-394 395-497 498-606 607-701 702-809	06/22/69 - 06/29/69 06/29/69 - 07/06/69 07/06/69 - 07/13/69 07/13/69 - 07/21/69 07/21/69 - 07/29/69 07/29/69 - 08/06/69 08/06/69 - 08/13/69 08/13/69 - 08/21/69
DR00726	DS00726	D04898 D05137 D05138 D05139 D04927 D04929 D04928 D04930 D04931 D05140	1-93 94-175 176-257 258-374 375-484 485-595 596-698 699-808 809-888	08/21/69 - 08/28/69 08/28/69 - 09/04/69 09/04/69 - 09/11/69 09/11/69 - 09/20/69 09/20/69 - 09/29/69 09/29/69 - 10/07/69 10/07/69 - 10/15/69 10/15/69 - 10/23/69 10/23/69 - 11/04/69

69-037A-04A

DR#	DS#	D#	FILES	TIME SPAN
DR00727	DS00727	D05141 D05142 D05143 D05144 D05145 D05146 D05147 D05148 D05149 D05150 D05530	1-108 109-226 227-322 323-420 421-521 522-616 617-710 711-808 809-920 921-1009 1010-1118	11/04/69 - 11/11/69 11/11/69 - 11/18/69 11/18/69 - 11/24/69 11/24/69 - 11/30/69 12/01/69 - 12/06/69 12/07/69 - 12/12/69 12/13/69 - 12/18/69 12/19/69 - 12/24/69 12/25/69 - 12/31/69 01/01/70 - 01/06/70
DR00728	DS00728	D05531 D05532 D05533 D05534 D05535 D05536 D05537 D05538 D05539 D05540	1-96 97-208 209-314 315-426 427-530 531-633 634-721 722-811 812-907 908-1016 1017-1112	01/14/70 - 01/19/70 01/20/70 - 01/25/70 01/26/70 - 01/31/70 02/01/70 - 02/06/70 02/07/70 - 02/12/70 02/13/70 - 02/18/70 02/19/70 - 02/23/70 02/24/70 - 02/28/70 03/01/70 - 03/06/70 03/07/70 - 03/13/70 03/14/70 - 03/19/70
DR00729	DS00729	D05482 D05483 D05484 D05485 D05486 D05487 D05488 D05489 D05551 D05552	1-87 88-183 184-281 282-386 387-487 488-593 594-699 700-807 808-903 904-1009	03/20/70 - 03/25/70 03/26/70 - 03/31/70 04/01/70 - 04/09/70 04/10/70 - 04/20/70 04/21/70 - 04/30/70 05/01/70 - 05/11/70 05/12/70 - 05/21/70 05/22/70 - 05/31/70 06/01/70 - 06/09/70

NIMBUS III SIRS
INFRARED SPECTROMETER
69-037A-04A

This data set consists of the following 60 tapes:

- second - manage			The state of the s	
<u>D#</u>	<u>C#</u>	FILES	ORBITS	TIME SPAN
D-04748	C-02272	64	1- 72	4/14/69 - 4/19/69
D-04749	C-02273	71	73- 146	4/19/69 - 4/25/69
D-04750	C-02274	84	147- 233	4/25/69 - 5/01/69
D-04875	C-02483	108	235- 347	5/01/69 - 5/10/69
D-04823	C-02411	116	347- 457	5/10/69 - 5/18/69
D-04751	C-02275	93	458- 550	5/18/69 - 5/25/69
D-04752	C=02276	100	552- 648	5/25/69 - 6/01/69
D=04865	C-02488	69	649- 715	6/01/69 - 6/06/69
D-04816	C-02409	111	716- 823	6/06/69 - 6/14/69
D-04817	C-02410	113	824- 930	6/14/69 - 6/22/69
D-04864	C-02487	95	931-1024	6/22/69 - 6/29/69
D-04876	C-02558	97	1025-1118	6/29/69 - 7/06/69
D-04868	C-02481	97	1119-1212	7/06/69 - 7/13/69
D-04889	C-02484	105	1213-1319	7/13/69 - 7/21/69
D-04890	C-02485	· 103	1320-1426	7/21/69 - 7/29/69
D-04869	C-02482	109	1427-1533	7/29/69 - 8/06/69
D-04891	C-02486	95	1534-1627	8/06/69 - 8/13/60
D-04892	C-02154	108	1628-1734	8/13/69 - 8/21/69
D=04898	C-02490	93	1735-1828	8/21/69 - 8/28/69
D-05137	C-03105	82	1829-1922	8/28/69 - 9/04/69
D-05138	C-03106	82	1923-2016	9/04/69 - 9/11/69
D-05139	C-03107	117	2017-2136	9/11/69 - 9/20/69
D-04927	C-02622	110	2137-2254	9/20/69 - 9/29/69

<u>D#</u>	<u>C#</u>	FILES	ORBITS	TIME SPAN
D-04929	C-02624	111	2255-2364	9/29/69 - 10/07/69
D=04928	C=02623	103	2365-2469	10/07/69 - 10/15/69
D=04930	C-02625	110	2470-2579	10/15/69 - 10/23/69
D=04931	G-02626	80	2580-2653	10/23/69 - 10/29/69
D=05140	C-03108	111	2654-2746	10/29/69 - 11/04/69
D-05141	C-03109	108	2747-2835	11/04/69 - 11/11/69
D=05142	C-03110	118	2836-2928	11/11/69 - 11/18/69
D-05143	C-03111	96	2929-3009	11/18/69 - 11/24/69
D-05144	C-03112	98	3010-3092	11/24/69 - 11/30/69
D-05145	C-03113	101	3093-3173	12/01/69 - 12/06/69
D-05146	C-03114	95	3173-3253	12/07/69 - 12/12/69
D-05147	C-03115	94	3253-3333	12/13/69 - 12/18/69
D-05148	C-03116	98	3334-3414	12/19/69 - 12/24/69
D-05149	C-03117	112	3414-3508	12/25/69 - 12/31/69
D-05150	C-03118	89	3508-3588	1/01/70 - 1/06/70
D-05530	C-04262	109	3589-3682	1/07/70 - 1/13/70
D-05531	C-04263	96	3682-3762	1/14/70 - 1/19/70
D-05532	C-04264	112	3763-3843	1/20/70 - 1/25/70
D-05533	C-04265	106	3843-3923	1/26/70 - 1/31/70
D-05534	C-04266	112	3924-4004	2/01/70 - 2/06/70
D-05535	C-04267	104	4004-4084	2/07/70 - 2/12/70
D-05536	C-04268	103	4085-4165	2/13/70 - 2/18/70
D-05537	C-04269	88	4168-4232	2/19/70 - 2/23/70
D-05538	C-04270	90	4234-4299	2/24/70 - 2/28/70
D-05539	C-04271	96	4301-4379	3/01/70 - 3/06/70
D-05540	C-04272	109	4382-4473	3/07/70 - 3/13/70
D-05541	C-04273	96	4473-4553	3/14/70 - 3/19/70
D-05482	C-03650	87	4554-4634	3/20/70 - 3/25/70
D-05483	C-03651	96	4634-4714	3/26/70 - 3/31/70
		Man Target		

<u>D#</u>	<u>C#</u>	FILES	ORBITS	TIME SPAN
D-05484	C-03652	98	4715-4835	4/01/70 - 4/09/70
D-05485	C-03653	105	4838-4982	4/10/70 - 4/20/70
D-05486	C-03654	101	4985-5116	4/21/70 - 4/30/70
D-05487	C-03655	106	5119-5264	5/01/70 - 5/11/70
D-05488	C-03656	106	5267-5398	5/12/70 - 5/21/70
D-05489	C-03657	108	5401-5532	5/22/70 - 5/31/70
D-05551	C-04337	96	5535-5648	6/01/70 - 6/09/70
D-05552	C-04338	106	5655-5787	6/10/70 - 6/19/70

This tapes have fixed length records and are 556 BPI, Binary, 7 trk. The 'D' tapes were created on a CDC 6600. The 'C' tapes were made on an IBM 7094.

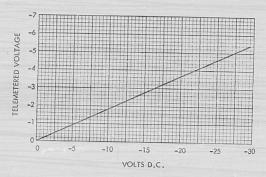


Figure 6-16-Telemetry -24.5 Volt Supply Monitor

6.4 SIRS Data Processing, Archiving, and Access

Sensory Data Tapes (SDT) containing all SIRS data will be delivered from the Nimbus Data Handling Facility to the National Environmental Satellite Center for further processing. Two types of SIRS archival tapes will be produced by the CDC 6600 computer at NESC: one will contain radiance values, the other will have derived atmospheric temperature profiles.

NESC will furnish SIRS archival tapes containing radiance values to the National Space Science Data Center at Goddard. These tapes will be formatted for compatibility with the IBM equipment at the NSSDC. (Section 6.5 shows a preliminary format for the SIRS archival tape furnished to NSSDC.) Changes to this format will undoubtedly be required after the experimental data become available and have been analyzed. There will be a period of time required for check-out of the instrument, vorification of the experiment, and modifications of the computer programs before archival tapes will be made available to NSSDC. It is expected that this time interval will be no shorter than 3 months from Nimbus III launch. Any significant problems would, of course, extend this period of time.

NESC will archive tapes containing derived atmospheric temperature profiles at the National Weather Records Center. Each archived profile will have the associated space and time coordinates as well as the radiance values from which the profile has been derived. These archival tapes will be forwarded to NWRC when the procedures for the retrieval of temperature profiles have become well defined. A period of 6-12 months after Nimbus III launch appears to be a realistic estimate of the time required for defining the procedures adequately to allow for generation of NWRC archival tapes.

Final formats of any computer printouts obtainable from the archival tapes cannot be defined at present, and will be included in a future Nimbus III data catalog.

6.5 Preliminary Format of the SIRS Archival Tape

Tables 6-1 and 6-2 contain the preliminary format of the SIRS archival tape furnished to NSSDC. The first record of each orbit will contain information identifying the orbit and a summary of the instrument's status throughout the orbit. Basically, this information will be extracted from the history file of the SIRS data on the Sensory Data Tape. The second and all subsequent records of each orbit will contain the sensory and housekeeping data from each major frame. In addition, the computed values of radiance and the calibration data used in determining these values will be presented in each record. The latitude, longitude, time, and status of the instrument for each set of measurements will also be available.

Table 6-1 Header Record of the SIRS Archival Tape

Record Length: 450-24 BIT WORDS, 180-60 BIT WORDS

Word	Format	Event
1-30	BCD	Orbital description
31-399	SPEC2	SIRS Sybsystem Status Profile
400	F2	Fine Ref. Cone TempStd. Dev.
401	"	-Min.
402	"	-Max.
403	- 11	-Mean
404	- 11	Coarse Ref. Cone Temp Std. Dev.
405	11	-Min.
406	","	-Max.
407		-Mean
408	10	Pent. Diff.
409-411	"	24VT - Min, Max, Mean
412-414		Motor P. S.
415-417		24VR - Min, Max, Mean
418-420		SCUM Temp Min, Max, Mean
421-423	11	SOBADS " - " " "
424-426	"	SOD " - " " "
427-429	11	SIPS " - " " "
430-432		Order Filter Temp Min, Max, Mean
433-435		Detector " " " "
436-438	.,	Cal. Filter " " " "
439-441	,,	Main Mirror " " " "
442-444		Motor " " " "
445-447		Earth Mirror Temp Min, Max, Mean
448-450		3-24 bit words of ZEROS

Table 6-2 Data Record of the SIRS Archival Tape

Record Length: 80 24 bit words, 32 60 bit words

Word II	Format	Event
1	I	Record Number
2	I	Major Frame Number
3-5	I	Time in hrs., min., sec.
6	I	Cal. Cycle Number
7-10	F2	Latitude, longitude, altitude, attitude
11-26	I	SIRS IR data (Bits), Chan 1-16
27-42	F2	" " (Radiance), Chan 1-16
43-50	F3	Gain, chan 1-8
51-58	F3	Alpha, chan 1-8
59	I	Fine Ref. Cone (bits)
60	F2	Fine Ref. Cone (Temp)
61	"	SCUM Temp.
62	11	Order Filter Temp.
63	"	SOBADS Temp.
64		SOD Temp.
65	11	SIPS Temp.
66		Detector Temp.
67	"	Cal. Filter Temp.
68	11	Main Mirror Temp.
69	11	Motor Temp.
70	"	24VT (Voltage)
71	11	MOTOR P. S. (Voltage)
72	11	24VR (Voltage)
73	"	Earth Mirror Temp.
74	"	Course Ref. Cone Temp.
75	BCD	Status: SIRS
76	111	SOBS
77	11	SLMP
78	11	SICM
79	11	SAT COREL COREL
80	SPEC1	On/Off: SOLR, LAMP2, SOBSA, SOBSI

SPEC1 = last 4 bits of word; each bit (0 = off/1 = on) indicates status of SOLR, LAMP2, SOBSA, SOBSB respectively, i.e., 10g would indicate SOLR on all other events off. Bits 4-7 indicate good or bad data (0 = good/1 = bad), i.e., 104g would indicate LAMP2 on but the data is bad.

Table 6-2 (Continued)

Word	Format	Event
1	I	Major Frame Number
2-4	I	Time of Major Frame hrs., min., sec.
5	BCD	Status of SIRS
6	11	" " SOBS
	"	" " SLMP
3	11	" " SICM
9		" " SAT

These 9 work blocks may or may not fill the entire 369 word block reserved for SIRS Subsystem Status Profile - if not filled then remainder of block will be filled with blanks.

- I = right adjusted integer.
- F2 = right adjusted integer decimal point is understood to be between 2nd and 3rd decimal digits - i.e., 1.70 would be stored as 252₈ right adjusted - when read as 170 would multiply by 10⁻² to retrieve original quantity 1.70
- F3 = same as F2 except decimal point is understood to be between 3rd and 4th decimal digits.
- BCD = 4 character BCD word (Note: CDC BCD format uses display code where 018 is A, etc.)

Display Code	Characters
00	zero
01	A
02	В
03	C
04	D
05	E
06	F
07	G
10	Н
11	I
12	J
13	К
14	L
15	M
16	N
17	0

Table 6-2 (Continued)

Display Code 20 21	Characters
20	
21	P
	Q
22	R
23	S T
24	T .
25	U
26	V
27	W
30	X
31	Y
32	Z
33	0
34	1
35	2
36	3
37	4
40	5
41	6
42	7
43	8
44	9
45	+
46	
47	*
50	/
51	(
52)
53	\$
54	
55	blank
56	
57	

Table 6-2 (Continued)

Display Code	Characters
60	
61	
62]
63	
64	#
65	Г
66	V
67	^
70	
71	
72	<
73	>
74	
75	≥
76	7
77	

The entire tape is written in binary mode with one orbit per file, i.e. (one history record of 180-60 bit words or 450-24 bit words followed by several data records of 480-60 bit words or 1200-24 bit words). Each data record contains data from 15 major frames.

TIME 21 26 11(013) To 23 08 51(399)

TIME 23 14 11(127) To 00 26 43(399)

TIME 00 31 47(014) TO 02 13 39(395)

TIME 03 08 03(002) TO 04 53 55(399)

TIME 04 58 59 (006) To 06 44 03 (400)

TIME OR 29 39(028) TO 10 OR 19(399)

18 APR 69 TIME In 13 55(020) To 11 54 27(397)

386

379

0.0

2.6

3.0

24.3

0.0

4.9

1.2

0.0 0 . 0

2.6

1.5

.]

1.0

0.0

0.0

3.2

1.5

0.0

0.0

63

5.1

0.0

. 7

0.0

.9 1.1 0.0

3.4

0.0

1) (-2272 SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. PCT. BAD DATA FOR EACH CHANNEL PCT. NO. OF MAJOR SETS FRAMES - File 99.9 400 MISC ORB 00014 14 APR 69 TIME 07 44 51(002) To 09 31 15(401) 99.9 *0.0 99.9 99.9 99.9 99.7 373 99.9 #0.0 40.0 100.0 MISC ORB 0002A 14 APR 69 TIME 09 36 03(027) To 11 15 15(399) 40.0 40.0 #0.0 97.3 98.7 392 97.8 97.8 98.0 98.0 97.7 97.1 14 APR 69 TIME 11 18 43(002) To 13 04 51(399) 98.2 MISC ORB 0003A .3 376 MISC ORB 0004A 14 APR 69 TIME 13 05 23(025) TO 14 45 23(400) . 3 . 3 396 0.0 0.0 0.0 0.0 14 APR 69 TIME 14 45 39(005) 10 16 30 59(401) . 1 MISC ORB 0005A 384 14 APR 69 TIME 16 31 15 (017) To 18 13 23 (400) 0.0 0.0 0.0 MISC ORB 00064 . 1 0.0 TIME 18 13 55(008) To 19 58 11(399) MISC ORR GOOTA 14 APR 69 399 MISC ORB 0008A 14 APR 69 TIME 19 59 31 (002) To 21 45 39 (401) .1 .1 . 1 . 1 . 3 . 3 . 1 398 0.0 TIME 21 48 03(002) To 23 33 55(399) 0.0 MISC ORB OCOSA 14 AFR 69 31.9 237 10 - MISC ORB 00090R 14 APR 69 TIME 23 34 43(122) To 00 38 59(363) 5 - 1 5.9 5.9 5.1 3.8 5.5 6.8 4.3 15 APR 69 TIME 02 35 47(187) To 03 32 19(399) . 9 .5 MISC ORB GOILR 2.1 396 MISC ORB 0013R 15 APR 69 TIME 05 17 55(003) To 07 03 31(400) . 4 .4 - 4 351 1.7 1.0 3.6 TIME 07 09 07(046) To 08 43 31(398) .9 .7 1.3 MISC ORB 0014A 15 APR 69 1.9 363 15 APR 69 TIME OR 49 23(025) To 10 29 39(401) .4 . 7 .6 .8 MISC ORB 0015A MISC ORB 0016A 15 APR 69 TIME 10 35 15(024) To 12 14 43(397) . 1 3.4 386 TIME 12 20 35(013) TO 14 03 47(400) = 4 44 MISC ORB 0017A 15 APR 69 363 .3 . 3 MISC ORH GOISA 15 APR 69 TIME 14 09 23 (036) TO 15 45 55 (398) .3 .3 380 TIME 15 51 31(020) To 17 32 35(399) MISC ORR 0019A 15 APR 69 . 1 383 .3 .1 MISC ORB OUZOA 15 APR 69 TIME 17 37 23(020) To 19 19 15(402) 0.0 0.0 370 MISC ORB 0021A 15 APR 69 TIME 19 24 19(031) To 21 02 43(399) 0.0 0.0 0.0 391 TIME 21 08 19(009) To 22 52 19(399) .5 MISC ORB 0022A 15 APR 69 .1 .4 .3 . 1 327 MISC ORB 002308 16 APR 69 TIME 00 10 11 (006) To 01 39 31 (361) 7.3 11.3 13.1 21.1 18.8 33.6 201 0.0 0.0 0.0 .2 MISC ORB 0025R 16 APR 69 TIME 03 46 11(198) In 04 39 31(398) TIME 04 45 07(029) To 06 23 47(399) 0.0 0 . 0 0.0 MISC ORB 0026R 16 APR 69 . 1 5.0 07 1.3 1.2 06 1.6 MISC ORB 0027A 16 APR 69 TIME 06 29 23(050) To 08 02 27(399) 368 TIME 08 08 19(020) TO 09 49 39(400) 1.4 1.4 4.5 MISC ORB DOZBA 16 APR 69 . 3 . 3 .4 TIME 09 54 43 (026) TO 11 33 55 (398) 0.0 . 1 MISC ORH 0029A 16 APR 69 15 APR 69 TIME 11 39 31 (019) To 13 20 51 (399) . 1 .8 .8 .8 1.8 380 MISC ORM 0030A 367 0.0 TIME 13 26 27(031) TO 15 04 03(397) MISC ORB 0031A 16 APR 69 TIME 15 09 39(026) TO 16 48 51(398) .5 .3 1.7 MISC ORB DORRA 16 APR 69 05 .5 379 0.0 .3 MISC ORB 0033R 16 APR 69 TIME 16 53 55(021) To 18 34 43(399) 16 APR 69 TIME 18 39 47(028) To 20 18 43(399) . 1 .3 MISC ORB 0034A TIME 20 23 31 (015) To 22 06 27 (401) .3 o l MISC ORB 0035A 16 APR 69 . 1 384 TIME 22 11 15(010) To 23 53 23(393) 0.0 .1 0.0 0.0 0.0 0.0 . 1 MISC ORB 0036A 16 APR 69 0 - 0 270 7.2 60.4 8.9 15.7 5.2 TIME 23 59 39(097) To 01 11 23(371) 10.2 MISC ORB 00360R 16 APR 69 196 MISC ORB 0038R 17 APR 69 TIME 03 01 39(195) To 03 53 55(391) .3 . 3 391 . 1 . 1 TIME 03 58 43(009) TO 05 42 43(400) . 1 .1 MISC ORB 0039R 17 APR 69 377 TIME 07 24 19(021) TO 09 04 51 (398) 0.0 MISC ORB 0041A 17 APR 69 . 1 . 1 .3 381 .9 5.0 TIME 10 55 47 (019) TO 12 37 55 (402) .8 MISC ORB 0043A 17 APR 69 0.0 0.0 0.0 0.0 40 - MISC ORB 0044A 17 APR 69 TIME 12 43 31(031) TO 14 21 39(400) TIME 14 27 31 (020) To 16 08 35 (399) . 1 MISC ORB 0045A 17 APR 69 1.2 6.8 TIME 16 13 55(020) TO 17 54 43(398) MISC ORB 0046A 17 APR 69 351 . 1 .7 .9 TIME 17 59 47 (051) TO 19 33 23 (402) 0 . 0 0] MISC ORB 00474 17 APR 69 o 1 0 1 385 TIME 19 38 27(011) To 21 21 07(397) . 3 MISC ORB DUABA 17 APR 69

MISC ORB 0049A

MISC ORE ODERR

MISC ORB 00538

MISC ORB 0056A

MISC ORB 00490R 17 APR 69

MISC ORB 00500R 18 APR 69

17 APR 69

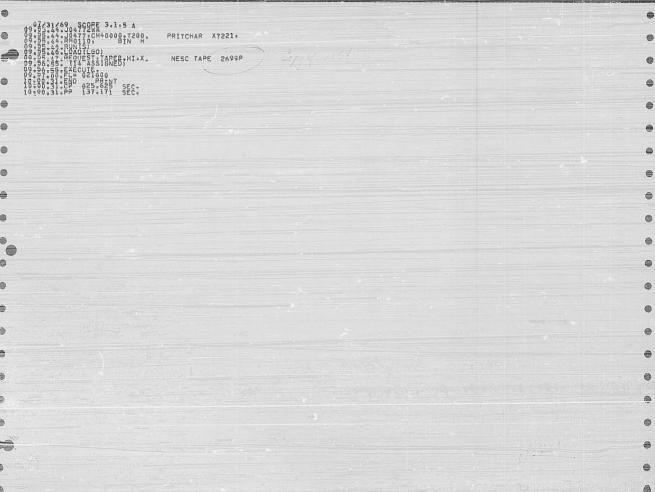
18 APR 69

18 APR 69

18 APR 69

TIME 13 46 27(028) TO 15 24 51(397) . 1 0.0 0.0 MISC ORB 00584 18 APR 69 372 .3 .5 0.0 .1 18 APR 69 TIME 15 30 27(027) To 17 00 39(400) . 7 0.0 0.0 .3 0.0 0.0 366 18 APR 69 TIME 17 14 43(033) TO 18 52 03(399) .1 .3 . 1 0.0 MISC ORB 00604 383 ,3 0.0 1.0 . 3 .3 MISC ORB 0062A 18 APR 69 TIME 20 42 27 (016) To 22 24 35 (398) 0.0 0.0 0.0 .3 191 19 APR 69 TIME 03 18 59 (185) TO 04 12 03 (377) MISC ORB ODASR 393 0.0 0.0 0.0 0.0 19 APR 69 TIME 04 17 07(005) TO 06 01 39(397) 0.0 0.0 0 . 0 0.0 0.0 MISC ORB 0066H 340 2.6 3.5 3.5 2.9 2,5 2.5 1.5 11.9 19 APR 69 TIME 06 07 31(052) TO 07 39 47(398) 1.8 MISC ORB 00674 376 0.0 .1 19 APR 69 TIME 07 45 23(024) To 09 25 23(399) 0.0 .3 0.0 0.0 GO-MISC ORR 0068A 0.0 359 0.0 0.0 0.0 0.0 19 APR 69 TIME 09 36 03(039) To 11 11 31(398) MISC ORB 0069A 381 MISC ORB 0070A 19 APR 69 TIME 11 17 07(021) To 12 58 27(401) .4 3.0 348 19 APR 69 TIME 13 09 07(050) TO 14 41 55(399) .6 1 . 0 . 7 .4 MISC ORB 0071A 375 1.6 MISC ORB 0072A 19 APR 69 TIME 14 47 31 (026) To 16 27 15 (400)

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARE	TY ERROR CHECK.	PCT 1 ?	. BAD D	ATA FOR	EACH 5	D- CHANNE	4749 il	я́ - С-	2273 PCT. NI BAD M	O. OF AJOB AAMES
THE PROPERTY OF THE PROPERTY O	00000000000000000000000000000000000000	LOGO ATO A TRANSPORT OF THE PROPERTY OF THE PR		0 - 600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000010011100111001111001111001110010001100011000110001100011000110000	110 000 114 0 9 0 4 0 9 10 7 50 110 110 110 0 4 9 9 13 4 13 13 4 13 13 10 13 17 17 17 17 17 17 17 17 17 17 17 17 17		기타디어수이에 타르아 이 마이트에 보는 이 마이트에 보다 마이트에 마이트에 마이트에 마이트에 마이트에 마이트에 마이트에 마이트에	19-10-10-20-00-00-00-00-00-00-00-00-00-00-00-00	O CONTROLLO CONT



MISC ORB 02030 29 APR 69 TIME 39 22 11(020) TO 11 04 31(400)

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MISC ORB 0205A 20 ADR 69 TIME 12 87 301039 In 14 32 35 (395) 0.0 1 .3 .3 .1 0.0 0.0 .1 .6 35 MISC ORB 0205A 29 APR 69 TIME 14 37 55 (014) In to 20 35 (400) .3 0.0 .1 .1 .1 .1 .1 .1 .1 .4 .7 38 4 36 MISC ORB 0205A 29 APR 69 TIME 14 37 55 (014) In to 20 35 (400) .1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	14 2 8 13
MISC ORB 07054 20 ADR 69 TIME 12 87 39(039) In 18 39 35(400)	14 2 8 13
MISC ORB 02064 29 APR 69 TIME 14 37 55 (014) In 15 20 35 (400)	8
MISC ORB 0607A 29 APR 59 TIME 18 28 39(038) TO LR 02 11400) 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	8
MISC OPH 0208A 29 APR 69 11ME 14 06 59(022) In 19 47 3114600	3
MISC ORB 02104 29 APR 69 TIME 21 45 07(032) TO 23 22 43(339) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	
MISC ORB 0210A 29 APR 69 11ME 21 25 07(032) TO 23 22 43(399) 0.0 0.0 0.0 0.0 0.0 1 1 0.0 0.0 0.0 0.0	
MISC ORB 02100 29 APR 69 TIME 23 2R 19(129) In 00 3R 11(391) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	
MISC OPE 0.2100 29 APR 69 11ME 0.0 40 0.0 10.12 TO 0.2 6 59 (3.98) .1 .1 0.0 0.0 0.0 .1 .1 .1 .6 36	
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MISC ORH 07260 1 MAY 69 TIME 01 46 43(020) 10 03 27 13(377) 0.0	16
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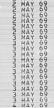












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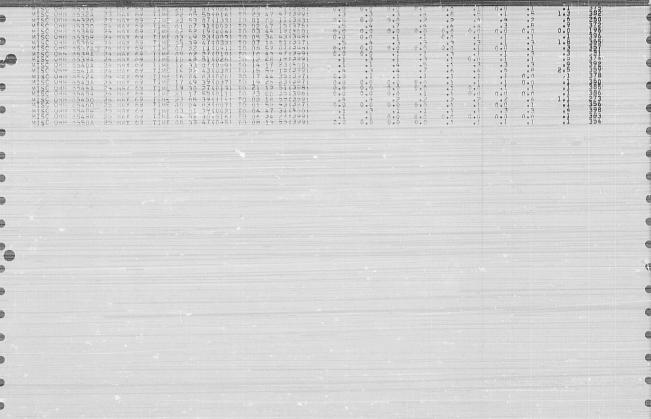
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SIRS ARCHIVAL TAPE OPBIT SUMMARY AND PARITY ERROR CHECK.		PC1.	BAU	JAIA PL	IN EACH	CHAIN			BAD	MAJOR
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MISC ORB 03479 10 MAY 69 TIME 03 17 55(002) TO 04 39 31(292)	6.0	6.5	6.0	7.4	9.2	8.2			.1	362
MISC OPR 0348P 10 MAY 69 TIME 05 08 19(038) TO 06 44 35(399)	0.0	.1	0.0	0.0	0.0	0.0	0.0	0.0		367
	. 3	. 1	.1	. 4	. 3	. 4	. 3	0.0	. 7	
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	0.0	0.0	. 3	.1	. 3	. 3	.1	. 1	.3	360
MISC ORB 0355A 10 MAY 69 TIME 17 20 03(041) TO 18 55 47(400)	0.0	3.0	0.0	0.0	0.0	0.0	.1	.1	.1	395
MISC ORB 03564 10 MAY 69 TIME 19 00 51(005) TO 20 45 55(399)-	.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	376
MISC OPR 03574 10 MAY 69 TIME 20 50 43(025) TO 22 30 43(400)	.1	0.0	0.0	.1	. 3	. 3	.1	. 3	. 3	391
MISC ORB 03580 10 MAY 69 TIME 23 48 51(002) TO 01 32 51(392)			. 3	.1	.3	. 7	.3	0.0	. 8	382
MISC ORR 03590R 11 MAY 69 TIME 01 37 55(006) TO 03 19 31(387)	.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	198
MISC OPB 0360P 11 MAY 69 TIME 03 24 19(202) TO 04 16 51(399)	0.0			.1	.1	.1	0.0	.1	. 3	391
MISC ORB 0361P 11 MAY 69 TIME 04 21 55(010) TO 06 05 55(400)	0.0	. 1	.1	.3	.6	.6	.6	.4	1.2	345
MISC ORD 03624 44 MAY 69 TIME 06 10 43(055) TO 07 42 27(401)	.3	. 4	. 3		.1	0.0	.1	.1	. 4	392
MISC OPP 03634 11 MAY 69 TIME 07 47 47(008) TO 09 32 19(400)	.1	. 1	.3	.1		, 4	.4	.1	1.3	358
MISC OPR 03644 11 MAY 69 TIME 09 37 23(029) TO 11 15 47(396)	. 1	. 6	. 3	. 3	1.3	.9	. 8	. 8	3.1	385
MISC OPE 8365A 11 MAY 69 TIME 11 20 51(013) TO 13 03 47(399)	. 4	. 5	.6	1.0				. 8	2.1	352
MISC CRR 03664 11 MAY 69 TIME 13 08 35(035) TO 14 45 23(398)-	. 7	. 5	. 6	.3	. 4	• 7	. 7	0.0	.4	370
MISC ORB 03674 11 MAY 69 TIME 14 50 11(029) TO 16 29 07(400)	. 3	. 1	0.0	0.0	0.0	. 1	.1	.1	.7	382
MISC ORB 03684 11 MAY 69 TIME 16 34 11(012) TO 18 17 07(397)	0.0	. 3	. 4	• 3	.1	.1	.3		0.0	361
10 C4 EF (077) TO 40 E7 EE (307)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 3	393
MISC ORB 0370A 11 MAY 69 TIME 18 21 55(077) TO 19 57 57(399)	0.0	. 1	.1	. 1	0.0	.1	0.0	0.0	.5	385
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or 75 totogot to 05 22 27(601)	.1	.3	. 3	.1	. 1	.1	. 1	.1	. 3	399
	0.0	.1	.1	0.0	0.0	.1	. 1	0.0	.1	370
	.5	. 8	.5	. 4	. 3	. 4	. 7	.5	1.1	368
	2.1	2.3	1.5	1.1	2.1	2.6	2.6	2.5	6.4	365
	0.0	0.0	. 4	. 3	.1	0.0	. 3	. 3	. 8	374
MISC ORB 0378A 12 MAY 69 TIME 10 38 63(026) TO 12 18 11(399)	.7	. 7	. 9	. 8	.9	.5	.1	1.2	4.0	375
MISC ORB 0379A 12 MAY 69 TIME 12 23 15(022) TO 14 03 15(397)	.5	. 4	. 8	. 9	.9	. 8	. 8	1.3	3.2	375
MISC ORR 0380A 12 MAY 69 TIME 14 08 19(021) TO 15 48 51(398)	.5	. 3	. 4	. 5	. 4	.4	.1	.5	1.3	373
MISC ORR 0381A 12 MAY 69 TIME 15 53 55(025) TO 17 33 23(399)	0.0	0.0	0.0	0.0	0.0	. 3	0.0	. 1	. 3	373
MISC ORR 33824 12 MAY 69 TIME 17 38 27(017) TO 19 17 39(390)	0.0	9.0	. 1	0.0	0.0	0.0	.1	. 3	.3	388
MIEC ODD 03836 12 MAY EQ TIME 19 22 43(012) TO 21 05 55(399)			.1	.1	0.0	0.0	0.0	.1	.3	379
MISS ORB 03844 12 MAY 69 TIME 21 10 43(017) TO 22 52 35(399)	0.0	.1		.3	1.0	.5	1.0	1.0	5.0	381
MICC ODD 0785W 12 MAY 69 TIME 23 10 27(002) TO UD 52 35(385)	.7	. 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	209
MICO ODD 038ED 13 MAY 69 TIME 00 57 39(189) TO 01 53 U/(398)-	0.0	0. 6			.7	.7	. 4	.4	3.8	379
MISC ORR 03860 13 MAY 69 TIME 01 58 11(015) TO 03 39 15(394)	• 3	. 5	.7	. 4	0.0	0.0	.2	0.0	.2	208
MICC ORD 0387P 13 MAY 69 TIME 03 44 19(185) TO 04 39 31(392)	0.0	0.0	0.0	0.0			0.0	.1	.3	
MICC OPP 03880 13 MAY 69 TIME 04 46 27(031) TO 06 24 51(400)	0.0	0.0	.1	.1	0.0	.1	2.1	2.4	7.7	
MISC COR 0389A 13 MAY 69 TIME 06 29 55(045) TO 08 04 03(399)	1.6	1.3	1.7	1.0	2.0	1.3			.5	
1130 TO 00 10 FE (100)	0.0	0.0	0.0	. 1	0.0	. 3	• 1	0.1	1.0	
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M130 080 TO 47 22 171041	. 9	. 9	1.2	1.7	1.1	1.5	1.2	1.6	4.5	
1130 OF 1 OF 704700)	0.0	0.0	1	.1	. 1	.1	.1	- 1	.1	367
1130 000 10 10 10 10 17 10 10	0.0	0.0	. 1	. 4	. 1	. 3	.1	. 1	. 8	
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORB 03964 13 MAY 69 TIME 18 37 23(019) TO 20 18 59(400)	.1	. 3	. 4	. 3	.1	. 3	. 1	. 3	. 4	398
MISC ORB 03974 13 MAY 69 TIME 20 24 19(002) TO 22 10 11(399)	0.1	enemalistic Com	marrilmelle	market annual rac	named and	statement in				Water Control
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DESCRIPTION.		TEUE OR DO 35/1261 TO 01 09 55 (386)	.2	.2		. 8	1.0	.8	3.0	1.6	13.1	382
			.5	2.1	4.1	. 2	. 2	0.0	0.0	.2	.2	202
	1130 010	nz n4 20/2011 TO 0.3 55 15(402)	.5	0.0	0.0		. 1	. 3	. 3	.5	.7	383
		of no original TO 15 42 27 (399)	0.0	• 1	. 1	.3	.4	. 3	. 1	.1	1.2	341
	4136 516 5452	or ty 74/0603 TO U/ 18 11(400)	0.0	. 4	. 1	. 4	0.0	.3	. 1	.3	.3	389
	MISC ORB 0402A 14 MAY 69		.1	0.0	0.0	• 1		.5	.6	. 4	1.2	389
	MISC ORB 0403A 14 MAY 69		.1	. 4	. 3	• 3	. 5		.7	.7	1.5	377
	MTSC OPB 04044 14 MAY 69	TIME 10 59 47(019) TO 12 40 35(398)	. 4	. 5	. 4	. 1	. 3	.5	2.1	2.5	15.3	362
	MISC ORB 0405A 14 MAY 69	TIME 10 59 47(0130) TO 14 24 03(398)	2.8	1.8	1.5	2.1	1.7	2.2	.1	0.0	.1	374
	MISC ORR 04064 14 MAY 69	TIME 12 45 55(030) TO 16 08 51(399)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	365
	MISC ORB 04074 14 MAY 69	TIME 16 13 55(034) TO 17 51 15(400)	. 1	0.0	0.0	0.0	0.0	0.0		.3	.4	368
	MISC ORB 0408A 14 MAY 69	TIME 16 13 55(034) 10 17 31 13(00)	.1	. 3	. 3	. 1	. 1	. 4	. 3	0.0	0.0	41
	MISC ORR 0409A 14 MAY F9	TIME 18 13 19 (1033) TO 19 34 11(400)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	380
	MISC ORB 0410A 14 MAY 69		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.4	270
	MISC ORB 0411A 14 MAY 69	TIME 21 29 39(016) TO 23 10 43(395)	0.0	0.0	. 2	.2	. 2	. 2	. 2	. 4	4.6	359
	MISC ORR 04110 14 MAY 69	TIME 23 15 47(126) TO 00 27 31(395)	.7	1.1 .	1.5	1.4	1.4	. 8	1.3	.7	.3	170
	10 MISC 098 04120 15 MAY 69	TIME DD 33 23(018) TO 02 09 55(380)	0.0	0.0	0.0	0.0	0.0	.3	0.0	0.0	.1	397
	MISC ORB 0413W 15 MAY 69	TIME 02 16 03(203) TO 03 01 07(372)	.1	.1	0.0	0.0	0.0	0.0	0.0	0.0		380
	MISC OPR 0414R 15 MAY 69		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	352
	MISC ORB 04150 15 MAY 69	TTUE DE DE L7(020) TO 06 44 51(399)	.9	1.0	1.4	1.4	1:1	1.1	1.8	1.1	4.1	376
	MISC ORB 04164 15 MAY 69	THUE DE EN 11/046) 10 08 24 91(401)		0.0	. 3	. 4	.1	.1	0.0	0.0	.5	384
	MISC ORB 0417A 15 MAY 69	TIME OR 29 39(023) TO 10 U9 55(400)	.1	. 14	.4	.1	.1	0.0	0.0	0.0	. 4	
	MINI DE LINE L	in at E0(015) TO 11 57 39(400)	0.0		. 8	. 5	. 9	.5	. 8	.7	2.6	372
	1130	42 02 63(022) TO 13 42 27(396)	.9	. 8	0.0	0.0	0.0	.3	. 4	.1	.6	359
		TTME 47 47 34 (948) 10 15 22 5910501	.1	.1	2.8	1.9	1.6	1.2	1.7	1.9	7.1	373
		TTUE (5 28 49/014) TO 1/ 10 2/(390)	2.5	1.9	. 4	. 4	. 6	.1	. 4	1.1	1.7	358
		**** 17 15 47 (042) TO 18 51 15 (399)	. 4	0.0	.6	. 3	. 4	.6	. 3	.3	1.2	344
		TIME 18 57 07(002) TO 20 41 5513901	. 3		0.0	0.0	0.0	0.0	0.0	0.0	0.0	298
		TENE 22 Et 13(034) TO BU 13 55(331)	0.0	0.0	• 3	. 2	0.0	.5	.2	. 3	.5	301
		TTUE OR 40 44 40041 TO 84 38 11 (396)	.2	. 3		. 1	.1	. 4	.4	. 4	.7	376
	M130 0K1	na 75 45/006) TO 93 15 4/10007	.1	. 3	0.0	. 5	. 2	0.0	.2	.2	.7	206
	MISC ORB 04260 16 MAY 69	07 20 E4#405) TO 04 15 31(400)	.?	0.0	.2	0.0	0.0	.1	0.0	.1	.3	383
	MISC ORB 0426R 16 MAY 69	TIME 04 20 35(017) TO 05 02 27(400)	0.0	0.0	0.0	.6	. 4	.9	.7	.9	3.8	340
	MISC ORB 04289 16 MAY 69	00 D7 74 (D67) TO 11/ 38 59 (399)	. 9	1.3	1.0	0.0	0.0	0.0	.1	0.0	.3	394
	MTSC ORB 04294 16 MAY 69	TIME 07 43 47(006) TO 09 28 39(400)	0.0	. 1	0.0	.1	. 1	0.0	. 1	0.0	.4	372
	MISC OPP 04304 16 MAY 69		-1	.1	.1	. 1	0.0	. 3	0.0	. 3	. 9	376
		TTME 44 47 23(022) TO 12 57 23(397)	.1	0.0	. 1	.1	. 3	.3	. 8	.5	1.7	383
		TTUE 12 02 27/015) TO 14 44 35(399)	0.0	. 3	0.0	0.0	0.0	0.0	.1	.1	.3	372
		TTME 41 LO 301026) TO 16 28 3513977	0.0	0.0	0.0	0.0	0.0	0.0	. 1	. 1	.1	358
		16 77 CC/01/21 TO 18 19 U/(400/	0.0	0.0	0.0	0.0	0.0	9.0	.1	0.0	.1	376
	MISC ORR 04354 16 MAY 69	40 41 448025) TO 19 54 11(401)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 1	396
		TTME 10 50 15(1114) TO 21 44 35(400)	. 1	0.0		0.0	. 1	. 3	. 1	.1	.4	379
	MISC ORN 04314 IO	24 10 20/0211 TO 23 30 2/(377)	0.0	. 3	. 1	. 4	.2	.2	0.0	. 2	1.1	261
	MISC ORB 04384 16 MAY 69		. 2	0.0	. 8	.1	.3	0.0	.1	. 4	. 8	383
	MISC ORB 04380R 16 MAY 69	TIME ON 49 55(006) TO 02 31 4/(300)	.1		3.3	4.7	3.7	3.3	5.3	2.3	22.0	150
	MISC ORB 04390 17 MAY 69	TIME 02 36 51(223) TO 03 18 59(381)	4.3	3.7	0.0	0.0	.1	0.0	0.0	0.0	.1	375
		07 71 E010021 TO 05 14 40(3/0)	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	364
		TIME 05 25 39(036) TO 07 02 27(399)	0.0	0.0	0.0	.7	. 3	.7	.7	.5	1.9	364
		TTME 07 07 47 (036) TO 08 44 35 (399)	.5	. 1	. 7	0.0	. 4	0.0	. 3	0.0	.7	379
	MISC OPB 0443A 17 MAY 69	THE 00 40 23(021) TO 10 30 27(400)	.1	0.0	0.0	.3	0.0	0.0	.1	.1	. 4	381
	MISC OR9 0444A 17 MAY 69	THE 40 75 34(020) TO 12 16 51(400)	0.0	0.0	. 3	.1	.1	0.0	.3	.1	. 4	373
	MISC ORB 0445A 17 MAY 69	TTME 10 21 39(026) TO 14 UN 51(390)	. 3	. 3	.1	0.0	0.0	0.0	0.0	0.0	0.0	361
	MISC ORB 0446A 17 MAY 69	1/ 05 70/036) TO 15 41 59(530)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 1	.1	387
	MISC ORB 0447A 17 MAY 69	45 46 5040131 TO 17 29 5513997	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	377
	MISC OPS 0448A 17 MAY 69	42 76 CO/0211 TO 19 15 15(390/	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	381
	MISC OPR 1449A 17 MAY 69		0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	.1	374
	MISC ORR 0450A 17 MAY 69	04 06 (3/025) TO 22 45 11(033)	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	392
	MTSC OPB 04514 17 MAY 69		0.0	0.0	0.0	0.0	1.0	1.0	1.5	1.3	1.8	200
	MISC OP9 0452W 17 MAY 69		. 8	. 8	. 8	. 8		.5	.5	.7	2.7	373
em.	MISC ORR 04520 18 MAY 69	04 EE 4E(018) TO 03 34 4313967	. 3		1.1	. 8	.7	.2	0.0	0.0	.2	205
	MISC ORB 04530 18 MAY 65	TO 04 34 11[400]	.2		0.0	. 2	0.0	.1	0.0	.1	.3	378
	MISC ORR 8454P 18 MAY 69		0.0		,1	, 1			1.3	1.7	3.7	348
	MISC ORR PASSE 18 MAY 60		1.0	1.3		1.4	1.7	1.3	.1	.3	.5	385
	MISC ORB 0456A 18 MAY FO		. 3	. 1	. 3	. 4	. 1	. 4				
	MISC ORB 04574 18 MAY 69	TIME UN DE OLIOTES LO DE AL ALCASS.										
											and an area	THE PARTY AND PERSONS ASSESSMENT OF THE PARTY AND PARTY AND PARTY ASSESSMENT OF THE PARTY ASSESSMENT O

PCT. NO. OF PCT. BAD DATA FOR EACH CHANNEL SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY FRROR CHECKS PAXABS 0.0 0.9 . 14 : 52 51 (040) Una 04534 0.0 0.0 0.0 OKS 44654 23 54 59(1)11 TO 03 49 57 (397) 8:8 GRH A457R 2.5 0.0 1110471 10 49 5013961 12 41 39(024) 14 20 35(396) 17 54 43 (032) 53 05 0 . 0 23 10 .3 0.0 1 . 3 . 0.0 . 0.4 MAY 64 0.0 9:0 35(011) 100-0 40.0 #0.0 27(021) 21 46 2.7 TO 88 30 47(383) 18 06 54 43(397) 0.0 . 4 MISC 47 (044) 10 08 37 37 (396) 0.0 1:3 13 55 31 (398) 15 43 31 (024) 0.000 TO 01 42 31 (394) 21.4 22 58 43 (002) CS 44 03(003) MISC 0.0 MISC 0.0



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IRS ARCHIVAL TAPE ORB	T SUMMARY AND PARITY E		1	PCT. 2	BAD 3	DATA F	UH EACH	d CHAN	NEL 7	C-7276	PCT. BAD SETS	NO. OF MAJOR FRAMES
MAY MAY MAY MAY MAY MAY MAY MAY	No.	TO 11 45 23 (399) TO 12 45 15 (1399) TO 13 15 15 (1399) TO 13 15 15 (1399) TO 14 15 15 (1399) TO 15 15 (1399) TO 17 10 15 (1399) TO 17 10 15 (1399) TO 18 10 15 (1399	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0.11 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00000000000000000000000000000000000000	0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13.44 13.49 10.01 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	๛ กลายของเพราะสะ เราเงง เพราะสายเลยชงช่อยกลาม

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0.0 1.1 1.1 1.3 1.3 1.3 1.3 1.3 1.3
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14.1 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1
22.2 0.0 1.7 1.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
17.66 0.92 1.22 1.25 1.25 1.25 1.25 1.25 1.25 1.2
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SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY FRROR CHECK. PCT. BAD DATA FOR EACH CHANNEL DOT NO. OF BAD MAIDE 1 2 SETS FRAMES D-4865 394 MISC OPR 06498 TIME 15 34 59(005) TO 17 19 47(398) . 3 - 3 0.0 . 3 1 JUN 69 TIME 17 25 23 (039) TO 19 01 07 (398) 1.3 3.4 MISC ORR DASON 1 JUN 59 2.0 4 5 2.4 2.6 4.4 0 0 . 3 376 TIME 19 06 11(021) TO 20 45 11(396) . 3 - 1 . 1 . 3 MISC ORB 0651A 1 JUN 69 . 1 TIME 20 51 47 (016) TO 22 33 55 (399) 0 . 0 . 1 0.0 0.0 n.n 384 MISC OPR 06524 JUN 69 n.n 0.0 - 1 396 TIME 22 51 15(002) TO 00 36 35(397) .5 .5 . 8 JUN 69 . 1 . 1 MISC ORR 0653W MISC DER DESTO JIIN 69 TIME ON 41 39(193) TO 01 35 31(392) 10.6 14.3 18.5 11.9 14.5 12.4 16.9 19.8 61.4 353 5.5 4.4 1.0 6.2 6 - 1 TIME D1 44 03(002) TO 03 21 23(365) 4.7 4.1 4.0 MISC ORR DESAN 2 JIIN 69 200 IIIN 69 TIME 03 26 59 (200) TO 04 20 03 (400) 0.0 0.0 0.0 0 - 0 0.0 0.0 MISC ORR 0655R 0.0 378 TIME 04 25 07(022) TO 06 05 55(400) 0.0 0.0 0.0 0.0 0.0 . 1 MISC OPR DESER 2 JUN 69 TIME 05 10 59(035) TO 07 47 47(398) .7 . 3 1.2 MISC ORR DASTA JIIN 69 10.1 10.0 10.4 55.8 336 11.9 11.6 10.9 8.9 MISC ORB D658A IIIN 69 TIME D7 57 39(014) TO 09 34 27(376) 10.1 375 TIME 09 39 47 (024) TO 11 19 31 (398) - 1 0.0 0.0 0.0 . 1 0.0 - 1 . 1 MISC ORR 06594 JUN 69 TIME 11 24 19(007) TO 13 08 35(398) 0.0 0.0 0.0 0.0 MISC DOR HIM 59 0.0 370 TIME 13 13 39 (030) TO 14 52 03 (399) 0.0 . 1 - 1 . 1 - 1 . 5 MISC ORR DS614 JUN 59 0.0 363 TIME 14 56 51(036) TO 16 33 23(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2 1111 69 MISC ORB 0662A TIME 16 38 43(016) TO 18 20 19(397) 0.0 0.0 0.0 0.0 0.0 . 1 0.0 382 MISC DER 06630 2 JUN 69 371 0.0 0.0 . 1 0.0 TIME 18 25 39(029) TO 20 04 19(399) 0.0 .1 0.0 .3 MISC ORB DS64A 2 JUN 69 TIME 20 09 07 (023) TO 21 49 23 (399) 0.0 0.0 0.0 0.0 . 1 .1 . 1 . 1 .1 377 MISC ORB 0565A 2 JUN 69 TIME 21 54 27 (003) TO 23 39 31 (397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORR DESSA JUN 69 2.7 3.3 2.9 1.5 3 - 1 9.5 241 MISC ORB 06660 2 JUN 69 TIME 23 44 51(128) TO 00 52 19(381) 2.5 1.7 4.0 .5 . 8 . 9 1.1 1.9 1.5 TIME 00 58 11(015) TO 02 48 83(395) 1.2 MISC ORR 05670 3 JUN 69 TIME 02 45 07 (200) TO 03 38 27 (400) 0.0 0.0 0.0 0.0 n.n 3 JUN 69 . 2 MISC ORB 0668R 382 TIME 03 43 15(017) TO 05 24 51(398) 0.0 . 1 0.0 0.0 0.0 0.0 0.0 . 1 MISC ORB DEESE 3 JUN 69 0.0 0.0 . 1 . 1 . 1 379 TIME 05 29 55(021) TO 07 10 43(399) MISC ORB 0670R 3 JUN 69 TIME 07 15 31(037) TO 08 52 03(400) . 4 . 6 MISC ORB 0671A 3 JUN 59 .1 372 3 IIIN 69 TIME 08 57 07(027) TO 10 36 19(400) .3 . 3 . 1 . 1 MISC ORB 0672A 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORB 0673A 3 JUN 69 TIME 10 41 23 (008) TO 12 25 07 (397) 0.0 . 1 n.n 0.0 . 3 TIME 12 33 23(034) TO 14 10 27(398) .1 MISC ORB 0674A 3 JUN 69 1.4 .5 . 5 . 8 MISC ORB 0675A 3 JUN 69 TIME 14 15 31 (031) TO 15 53 07 (398) 0.0 374 TIME 15 58 27(022) TO 17 37 55(396) 0.0 0.0 0.0 0.0 MISC ORB 0675A 3 JUN 69 n.n 0.0 MISC ORB 0677A 3 JUN 69 TIME 17 42 59(023) TO 19 23 15(399) n.n 0.0 369 TIME 19 28 03(031) TO 21 06 11(399) 0.0 . 1 3 JUN 69 MISC ORB DAZRA . 8 1.2 1.2 . 8 . 6 . 6 4.6 MISC ORB 06790R 3 JUN 59 TIME 23 02 59(135) TO 00 09 55(387) 1.2 1.6 4.9 369 TIME 00 15 15 (025) TO 01 54 27 (396) . 8 . 9 . 5 1.1 1.1 MISC ORB 06800 4 JUN 69 38 2.5 1.3 1.3 1.3 1.3 0.0 0.0 1.3 MISC ORB 0681W 4 JUN 69 TIME 01 59 31(219) TO 02 09 39(261) TIME 02 57 39(002) TO 04 43 31(399) n - n0.0 0.0 0.0 . 1 . 1 4 JUN 60 MISC ORB D682R 0.0 n.n 0.0 MISC ORR DERSE 4 JUN 69 TIME 04 48 35(018) TO 06 29 55(398) .1 0.0 .9 . 9 1.3 4.0 349 TIME 05 34 59(047) TO 08 08 19(397) .4 1.0 .9 . 3 4 JUN 69 .7 MISC ORB 0684A . 1 . 3 MISC ORB 0685A JUN 69 TIME D8 13 23(D20) TO 09 54 59(401) .1 0.0 . 1 TIME 09 59 47 (021) TO 11 40 03 (397) 0.0 MISC ORB DESSA 4 JUN 69 . 3 .9 4 JUN 69 TIME 11 45 39 (018) TO 13 26 59 (398) .4 .5 . 8 . 8 . 7 .3 MISC ORB 0687A 1.5 2.0 3.2 3.8 11.0 TIME 13 32 03(022) TO 14 58 27(328) 3.0 MISC ORB 0688A 4 JUN 69 TIME 15 16 51(028) TO 16 55 47(399) . 4 . 3 . 3 . 1 0.0 . 4 MISC ORR 0689A 4 JUN 69 367 .1 .1 . 1 TIME 17 00 35(034) TO 18 38 11(400) .1 MISC ORB 0690A 4 JUN 69 TIME 18 42 59(025) TO 20 22 43(399) .1 0.0 .1 .1 . 3 4 JUN 69 .1 MISC OR8 0691A 378 TIME 20 27 47 (017) TO 22 09 23 (398) . 9 . 8 . 8 6.3 .7 MISC ORB 0692A JUN 69 .1 . 3 . 3 . 3 TIME 22 15 15 (011) TO 23 57 55 (396) . 1 MISC ORB 0693A JUN 69 259 0.0 0.0 .6 MISC ORB 06930 5 JUN 69 TIME 00 03 15(137) TO 01 12 03(395) .1 TIME 01 17 07(010) TO 02 58 43(390) . 3 . 1 MISC ORB 06940 5 JUN 69 TIME 04 03 15(003) TO 05 48 51(399) 0.0 0.0 MISC ORB 0696R 5 JUN 69 0.0 0.0 339 TIME 05 53 55(058) TO 07 24 03(397) 5 JUN 69 MISC ORB 0697A . 3 . 3 TIME 07 29 23 (019) TO 09 10 11 (397) 0.0 0.0 MISC ORB 0698A 5 JUN 69 . 3 0.0 TIME 09 15 15(010) TO 10 55 47(387) 0.0 MISC ORB 0699A 5 JUN 69

5 JUN 69

TIME 11 00 35(021) TO 12 41 07(398)

				- 4	COLUMN TO A					Name of Street, or other Persons	BOULESCO.		376	
MISC ORB 0701A MISC ORB 0701A MISC ORB 0704A MISC ORB 0706A MISC ORB 0706A MISC ORB 0706A MISC ORB 07070 MISC ORB 07070 MISC ORB 0710R MISC ORB 0711A MISC ORB 0711A MISC ORB 0711A MISC ORB 0711A MISC ORB 0715A	5 JUN 69 5 JUN 69 5 JUN 69 5 JUN 69 5 JUN 69 5 JUN 69 6 JUN 69	TIME 12 46 11(022) TIME 14 31 15(028) TIME 16 14 43(019) TIME 17 59 47(027) TIME 17 59 47(027) TIME 21 30 59(012) TIME 23 18 43(126) TIME 23 18 43(126) TIME 03 14 11(003) TIME 05 14 51(020) TIME 05 50 43(042) TIME 08 30 43(0142) TIME 08 30 43(0142) TIME 08 30 43(0142) TIME 10 16 51(014) TIME 12 04 51(014) TIME 13 52 19(033)	TO 14 26 27(398) TO 16 09 55(398) TO 17 54 43(394) TO 19 38 43(398) TO 21 25 55(398) TO 23 13 55(398) TO 03 30 43(396) TO 02 15 47(383) TO 04 59 47(383) TO 08 25 39(399) TO 10 11 47(397) TO 12 00 33(401) TO 12 00 37(401)	.1 .3 .1 0.0 .1 .1 .1 .4 .3 0.0 .1 .1 0.0 0.0 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	.1 .4 .1 .1 .4 .3 0.0 0.0 0.0 0.1	.1 .4 .1 .0 .3 .1 .6 .1 .0 .0 .0 .0 .0 .0 .0 .1 .1 .5 .1 .1 .5 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	0.0 .1 0.0 .1 .3 .3 .3 .6 .3 0.0 .1 0.0 0.0 0.0 0.0	.1 .4 .1 .3 .3 .6 .1 0.0 .1 0.0 .1 .8 0.0	0.0 .3 .3 .1 .3 .4 .1 0.0 0.0 0.0 0.0 0.0 1.8 .3	.4 .4 0.0 0.0 .1 .6 0.0 0.0 0.0 0.0 1.1 .5 1.0 0.0 0.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1	.1 .7 .3 0.0 .5 .1 .6 .1 .1 .3 .1 0.0 .5 .1 .5 .1 .1 .1 .3 .1	.5 .8 .7 .3 .3 .3 .2.2 1.3 .1 .6 .1 0.0 .3 2.2 .3	376 371 373 372 384 387 270 376 397 376 357 383 383 383 367	

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SIES ARCHIVAL TAPE ORBIT SUMMARY AND FARITY ERROR CHECK. POT. BAG DATA FOR EACH CHANNEL RADRES															
HISC ORD 0716A 6 JUN 69 TIME 15 34 43(023) TO 17 14 43(362) .4 0.0 0.0 0.0 0.0 1 1 1 1 1 4 4 6 357 MISC ORD 0717A 6 JUN 69 TIME 17 19 47(024) TO 18 56 47(399) 0.0 1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	SIRS ARCHIVAL TAPE ORBI	T SUMMARY AND PARITY	ERROR CHECK. PCT. BAD DATA FOR EACH CHANNEL								PCT.	NO. OF		
#ISS OPR 0716A 6. JUN 69 TIME 15 34 43(023) 10 17 14 43(182) 4 0.0 0.0 0.0 0.1 1 11 1.1 1. 4 C-7HO)														MAJOR	
HISC ORR 0716A 6 JUN 69 TIME 15 34 43(023) TO 17 14 43(362) .4 0.0 0.0 0.0 1.1 1.1 1.1 1.4 6 3577 HISC ORR 0717A 6 JUN 69 TIME 17 19 47(028) TO 10 56 47(399) D.0 1.1 1.1 1.1 1.1 1.1 1.1 1.3772 HISC ORR 0716A 6 JUN 69 TIME 17 19 47(028) TO 10 56 47(399) D.0 1.1 1.1 1.1 1.1 1.1 1.1 1.3772 HISC ORR 0716A 6 JUN 69 TIME 20 57 61(610 TO 25 31 1493) D.0 1.2 1.2 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0						- 2	3	4	5	6	7	8	SETS	FRAMES	
HISC ORB 0716A 6 JUN 69 11HE 15 36 4360283 10 17 14 43(382) 0.0 0.0 0.0 0.0 0.0 1 1.1 1.4 1.6 6 357 MISS ORB 0716A 6 JUN 69 11HE 10 13 77(022) 10 15 56 41(392) 0.0 1.1 0.0 1.2 0.1 0.0 0.0 1.1 1.3 766 MISS ORB 0716A 6 JUN 69 11HE 20 50 59(016) 10 22 33 07(392) 0.0 0.0 0.0 0.0 0.0 0.0 1.1 0.0 0.0 1.1 376 MISS ORB 0716A 6 JUN 69 11HE 20 37 39(176) 10 01 32 19(381) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.2 0.0 0.0 1.1 376 MISS ORB 0716A 6 JUN 69 11HE 20 37 39(176) 10 01 32 19(381) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													D-481	6	
HISC ORB 0716A 6 JUN 69 11HE 15 36 4360283 10 17 14 43(382) 0.0 0.0 0.0 0.0 0.0 1 1.1 1.4 1.6 6 357 MISS ORB 0716A 6 JUN 69 11HE 10 13 77(022) 10 15 56 41(392) 0.0 1.1 0.0 1.2 0.1 0.0 0.0 1.1 1.3 766 MISS ORB 0716A 6 JUN 69 11HE 20 50 59(016) 10 22 33 07(392) 0.0 0.0 0.0 0.0 0.0 0.0 1.1 0.0 0.0 1.1 376 MISS ORB 0716A 6 JUN 69 11HE 20 37 39(176) 10 01 32 19(381) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.2 0.0 0.0 1.1 376 MISS ORB 0716A 6 JUN 69 11HE 20 37 39(176) 10 01 32 19(381) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													C-240	9	
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MISC ORB 0726A 7 JUN 69 TIME 09 33 55(015) TO 11 16 19(365) 11 1 1 3 3 1 3 1 4 5 379 MISC ORB 0727A 7 JUN 69 TIME 13 22 53 55(015) TO 11 16 19(365) 11 1 1 3 3 3 3 1 1 4 5 379 MISC ORB 0728A 7 JUN 69 TIME 13 28 57(028) TO 14 43 47(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1 0.0 1 3 3 3 371 MISC ORB 0728A 7 JUN 69 TIME 14 49 07(028) TO 16 28 03(401) 1 0.0 0.0 0.0 0.0 0.0 0.0 1 0.0 1 0.0 1 371 MISC ORB 0730A 7 JUN 69 TIME 14 50 57(028) TO 18 11 47(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1 0.0 1 0.0 1 371 MISC ORB 0730A 7 JUN 69 TIME 18 15 51(018) TO 19 52 27(399) 0.0 1 1 1 0.0 0.3 3 5 372 MISC ORB 0730A 7 JUN 69 TIME 18 15 51(018) TO 19 52 27(399) 0.0 1 1 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0															
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MISC OPB 07724 7 JUN 69 TIME 14 49 07(129) TO 16 28 03(401) 0.0 0.0 0.0 1.1 0.0 1.1 0.0 3 .5 372 MISC OPB 07734 7 JUN 69 TIME 16 33 07(802) TO 16 28 07(399) 0.0 0.1 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 3 .3 3.3 3.															
MISC ORR 0730A 7 JUN 69 TIME 16 33 07(030) TO 18 11 47(1400) 0.0 0.0 0.0 0.0 0.0 1. 1 0.0 0.0 3 3.3 3.5 382 MISC ORR 0732A 7 JUN 69 TIME 28 03 15(015) TO 21 45 39(339) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.															
MISC OBB 0732A 7 JUN 69 TIME 21 03 15(115) TO 21 45 39(309) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.			9 TIME 16 33 07(030) TO 18 11 47(400)	0.0	0.0	0.0		. 1	0.0	.1			371	
MISC OBB 0738A 7 JUN 69 TIME 21 50 436010) FO 23 33 394306) 0.0 0.0 0.0 0.0 0.0 0.0 1.0 0.1 1 387 MISC OBB 0738F 8 JUN 69 TIME 21 50 510021 FO 10 3 30 59(381) 1 0.0 0.1 1 3.3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3					0.0		.1	0.0	0.0	. 3	. 3	. 3	.5	382	
MISC ORR 0734N															
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MISC ORB 0737R 8 JUN 69 TIME 05 22 27(015) TO 07 04 51(399) 1. 1. 1. 1. 4. 3. 1. 0.0 0.0 1.8 385 MISC ORB 07384 8 JUN 69 TIME 07 09 55(034) TO 08 46 43(397) 4. 1. 1. 8. 6. 6. 6. 3. 3. 3. 6. 1.8 363 MISC ORB 07394 8 JUN 69 TIME 08 51 47(017) TO 10 33 39(399) 3. 1. 3. 3. 1. 3. 1. 3. 3. 3. 1. 4. 383 MISC ORB 07414 8 JUN 69 TIME 10 38 43(013) TO 12 16 51(381) 3. 5. 4. 4. 1. 4. 1. 3. 5. 5. 5. 368 MISC ORB 07414 8 JUN 69 TIME 12 22 11(019) TO 14 02 27(394) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.															
MISC ORB 0740A 8 JUN 69 TIME 10 81 A7(017) TO 10 33 39(399) .3 .3 .3 .1 .3 .3 .3 .4 .4 383 MISC ORB 0740A 8 JUN 69 TIME 10 38 A3(013) TO 12 16 51(381) .3 .5 .4 .1 .4 .1 .3 .5 .5 .5 368 MISC ORB 0741A 8 JUN 69 TIME 12 22 11(019) TO 14 02 27(394) 0.0 0.0 0.0 0.0 0.0 0.0 1.1 .3 .1 .4 375 MISC ORB 0741A 8 JUN 69 TIME 14 08 03(033) TO 15 45 39(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.					.1	.1									
MISC ORB 07410A B JUN 69 TIME 10 38 43(013) TO 12 16 51(381) MISC ORB 0741A B JUN 69 TIME 10 38 43(013) TO 12 16 51(381) MISC ORB 0741A B JUN 69 TIME 12 22 11(019) TO 14 02 27(394) MISC ORB 0741A B JUN 69 TIME 14 08 03(033) TO 14 55 59(399) MISC ORB 0743A B JUN 69 TIME 15 50 59(026) TO 17 29 23(395) MISC ORB 0743A B JUN 69 TIME 17 34 27(021) TO 19 15 31(400) MISC ORB 0745A B JUN 69 TIME 17 34 27(021) TO 19 15 31(400) MISC ORB 0745A B JUN 69 TIME 19 20 19(004) TO 21 05 39(400) MISC ORB 0745A B JUN 69 TIME 19 20 19(004) TO 21 05 39(400) MISC ORB 0745A B JUN 69 TIME 11 04 35(010) TO 22 50 11(383) MISC ORB 0745A B JUN 69 TIME 10 20 19(004) TO 21 05 39(400) MISC ORB 0745A B JUN 69 TIME 20 24 10(104) TO 21 05 39(400) MISC ORB 0745A B JUN 69 TIME 20 25 15(123) TO 00 07 15(393) MISC ORB 0745A B JUN 69 TIME 20 25 15(123) TO 00 07 15(393) MISC ORB 0745A B JUN 69 TIME 20 25 15(123) TO 00 07 15(393) MISC ORB 0745A B JUN 69 TIME 00 12 19(019) TO 01 52 03(393) MISC ORB 0745A B JUN 69 TIME 00 12 19(019) TO 01 52 03(393) MISC ORB 0745A B JUN 69 TIME 00 12 19(019) TO 01 52 03(393) MISC ORB 0745A B JUN 69 TIME 00 12 19(019) TO 01 52 03(393) MISC ORB 0745A B JUN 69 TIME 00 12 19(019) TO 01 52 03(393) MISC ORB 0745A B JUN 69 TIME 00 12 19(019) TO 01 52 03(393) MISC ORB 075A B JUN 69 TIME 00 12 19(019) TO 01 52 03(393) MISC ORB 075A B JUN 69 TIME 00 40 19(015) TO 06 22 59(400) MISC ORB 075A B JUN 69 TIME 00 40 19(015) TO 06 22 59(400) MISC ORB 075A B JUN 69 TIME 00 52 03(000) MISC ORB 075A B JUN 69 TIME 10 52 03(393) MISC ORB 075A B JUN 69 TIME 10 50 52 03(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 50(000) MISC ORB 075A B JUN 69 TIME 10 50 50 5								. 6	. 6	.3	.3	.6	1.8	363	
MISC ORB 074424 8 JUN 69 TIME 12 22 11(019) TO 14 02 27(394) 0.0 0.0 0.0 0.0 0.0 0.0 1.1 .3 .1 .4 375 MISC ORB 07424 8 JUN 69 TIME 14 08 03(033) TO 15 45 39(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.															
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MISC DRB 0745A A JUN 69 TIME 15 50 59(026) TO 17 29 23(395) 0.0 1 .3 .3 .3 .1 .1 .1 .1 .1 .3 .5 .370 MISC DRB 0745A 8 JUN 69 TIME 17 34 27(021) TO 19 15 31(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0															
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MISC ORB 07480 9 JUN 69 TIME 00 12 19(019) TO 01 52 03(393) 0.0 .1 .4 0.0 0.0 .0 .1 .1 0.0 0.0 398 MISC ORB 0749R 9 JUN 69 TIME 02 49 07(002) TO 04 34 59(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													.1		
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MISC ORB 0751A 9 JUN 69 TIME 08 28 03(04e) TO 08 02 11(397) 3 .9 1.2 .4 .7 .6 .6 1.5 2.8 344 MISC ORB 0752A 9 JUN 69 TIME 08 06 59(007) TO 09 51 31(399) .1 .1 .3 .3 .1 .4 .4 .3 .1 .3 .3 .3 .3 .1 .4 .4 .4 .3 .1 .3 .3 .3 .1 .4 .4 .4 .3 .1 .3 .3 .3 .1 .4 .4 .4 .3 .1 .3 .3 .3 .1 .4 .4 .4 .3 .1 .3 .3 .3 .1 .4 .4 .4 .3 .1 .3 .3 .3 .1 .4 .4 .4 .3 .1 .3 .3 .3 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .5 .5 .4 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .5 .5 .4 .1 .3 .3 .5 .1 .4 .4 .4 .3 .1 .3 .5 .5 .4 .1 .3 .5 .5 .4 .1 .3 .5 .5 .4 .1 .3 .5 .5 .4 .1 .3 .5 .5 .5 .4 .1 .3 .5 .5 .5 .4 .1 .3 .5 .5 .5 .4 .1 .3 .5 .5 .5 .4 .1 .3 .5 .5 .5 .5 .4 .1 .3 .5 .5 .5 .5 .4 .1 .3 .5 .5 .5 .5 .4 .1 .3 .5 .5 .5 .5 .4 .1 .3 .5 .5 .5 .5 .5 .4 .1 .3 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5															
MISC OR8 0752A 9 JUN 69 TIME 08 06 59(007) TO 09 51 31(399) 0.0 0.0 1 1 0.0 1 0.0 1 0.0 1 33 393 MISC OR8 0754A 9 JUN 69 TIME 09 56 19(023) TO 11 36 51(399) 1 1 1 3 3 3 1 1 4 4 4 3 1 1 376 MISC OR8 0754A 9 JUN 69 TIME 11 41 55(030) TO 13 19 47(398) 7 7 5 4 1 3 0.0 1 1 8 1.6 366 MISC OR8 0755A 9 JUN 69 TIME 11 41 55(030) TO 13 19 47(398) 7 7 5 4 1 3 0.0 0.0 0.0 0.0 0.0 1 1 8 1.6 366 MISC OR8 0755A 9 JUN 69 TIME 15 09 23(002) TO 16 48 19(373) 1 1.5 1.5 1.5 1.9 1.5 1.5 1.5 1.5 1.5 1.5 1.7 1 364 MISC OR8 0757A 9 JUN 69 TIME 15 09 23(002) TO 16 48 19(373) 1 1.5 1.5 1.5 1.9 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5															
HISC OR8 0755A 9 JUN 69 TIME 10 9 56 19(023) TO 11 36 51(399) .1 .1 .3 .3 .1 .4 .4 .4 .3 1.1 376 HISC OR8 0755A 9 JUN 69 TIME 11 41 55(030) TO 13 19 47(398) .7 .5 .4 .1 .3 0.0 .1 .8 1.6 366 HISC OR8 0755A 9 JUN 69 TIME 13 24 51(029) TO 15 03 31(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 .1 .1 .3 71 MISC OR8 0756A 9 JUN 69 TIME 15 09 23(002) TO 16 48 19(373) 1.5 1.5 1.5 1.9 1.5 1.5 1.5 2.1 7.1 364 MISC OR8 0756A 9 JUN 69 TIME 15 09 23(002) TO 16 48 19(373) 1.5 1.5 1.5 1.9 1.5 1.5 1.5 2.1 7.1 364 MISC OR8 0758A 9 JUN 69 TIME 18 36 35(014) TO 20 19 15(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0 7.3 365 MISC OR8 0758A 9 JUN 69 TIME 18 36 35(014) TO 20 19 15(398) 0.0 0.0 0.0 0.0 0.1 0.0 0.0 3.1 0.0 0.0 3.3 1 3.3 385 MISC OR8 07600 10 JUN 69 TIME 00 14 11(192) TO 01 08 19(395) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1.1 396 MISC OR8 07600 9 JUN 69 TIME 00 14 11(192) TO 01 08 19(395) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.															
MISC ORB 0755A 9 JUN 69 TIME 13 24 51(029) TO 15 03 31(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		MISC ORB 0753A 9 JUN 6													
MISC ORB 0755A 9 JUN 69 TIME 15 09 23(002) TO 16 48 19(373) 1.5 1.5 1.5 1.9 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5					.7	.5	.4	.1	. 3	0.0	.1	. 8	1.6	366	
MISC OR8 0758A 9 JUN 69 TIME 16 53 39(035) TO 18 31 15(401) .1 .3 9.0 .1 0.0 0.0 1.1 0.0 .7 355 MISC OR8 0758A 9 JUN 69 TIME 18 36 35(014) TO 20 19 15(398) 0.0 0.0 0.0 .1 .1 0.0 0.0 3 1.1 385 MISC OR8 0758A 9 JUN 69 TIME 20 24 19(006) TO 22 09 39(401) .1 .1 .1 .1 0.0 0.0 0.0 .1 .1 396 MISC OR8 0758A 9 JUN 69 TIME 20 24 19(006) TO 22 09 39(401) .1 .1 .1 .1 0.0 0.0 0.0 .0 .1 .1 396 MISC OR8 0758A 9 JUN 69 TIME 20 24 19(006) TO 22 09 39(401) .1 .1 .1 .1 .1 0.0 0.0 0.0 0.0 .1 .1 396 MISC OR8 0758A 10 JUN 69 TIME 20 14 11(192) TO 01 08 19(395) 0.0 .2 0.0 0.0 .5 .2 0.0 0.0 .7 204 MISC OR8 07510 10 JUN 69 TIME 22 24 51(002) TO 00 09 07(393) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1 389 MISC OR8 07510 10 JUN 69 TIME 01 13 23(007) TO 02 55 47(391) 0.0 1 4 .3 .3 .3 .1 .5 0.0 .9 384 MISC OR8 0762P 10 JUN 69 TIME 03 35(197) TO 03 54 11(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2 .2 22 MISC OR8 0764A 10 JUN 69 TIME 03 59 15(038) TO 07 18 59(400) 3.1 0.0 0.0 0.0 0.0 0.0 0.0 1.1 0.0 4 360 MISC OR8 0765A 10 JUN 69 TIME 07 26 11(015) TO 09 05 55(392) 9 1.5 8 1.1 4 8 8 1.6 3.9 372 MISC OR8 0766A 10 JUN 69 TIME 09 10 27(018) TO 10 50 59(395) 3.1 1 3 3 1 3 4 3 3 4 3 12 376															
MISC OP8 0759A 9 JUN 69 TIME 18 36 35(01a) TO 20 19 15(39) 0.0 0.0 0.0 1.1 1.1 0.0 3 1.1 385 MISC OP8 0759A 9 JUN 69 TIME 20 24 19(006) TO 22 09 39(401) 1.1 1.1 1.1 0.0 0.0 0.0 1.1 1.1 386 MISC OP8 0769A 9 JUN 69 TIME 20 24 19(006) TO 22 09 39(401) 1.1 1.1 1.1 0.0 0.0 0.0 0.1 1.1 386 MISC OP8 0769A 9 JUN 69 TIME 20 24 51(002) TO 00 09 07(393) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.1 1.1															
MISC ORB 07594 9 JUN 69 TIME 20 24 19(006) TO 22 09 39(401) .1 .1 .1 .1 0.0 0.0 0.0 0.0 .1 .1 396 MISC ORB 07600 10 JUN 69 TIME 00 14 11(192) TO 01 08 19(395) 0.0 .2 0.0 0.0 0.0 .5 .2 0.0 0.0 0.0 .7 204 MISC ORB 07601 9 JUN 69 TIME 22 24 51(002) TO 00 09 07(393) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.1 389 MISC ORB 07610 10 JUN 69 TIME 01 13 23(007) TO 02 55 47(391) 0.0 1.1 .4 .3 .3 .1 .5 0.0 .9 384 MISC ORB 07629 10 JUN 69 TIME 03 03 35(197) TO 03 54 11(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2 .2 202 MISC ORB 07638 10 JUN 69 TIME 03 59 15(038) TO 05 35 31(401) 3 .1 0.0 0.0 0.0 0.0 0.0 1.1 0.0 4 350 MISC ORB 07644 10 JUN 69 TIME 03 59 15(038) TO 07 18 59(400) 0.0 0.0 0.0 0.0 0.0 0.0 1.1 0.0 4 350 MISC ORB 076564 10 JUN 69 TIME 07 26 11(015) TO 09 05 55(392) 9 1.5 8 1.1 4 8 8 1.6 3.9 372 MISC ORB 076564 10 JUN 69 TIME 07 10 27(018) TO 10 50 59(392) 3 1.1 1 3 3 4 3 12 376															
MISC ORB 0766N 10 JUN 69 TIME 00 14 11(192) TO 01 08 19(395) 0.0 .2 0.0 0.0 .5 .2 0.0 0.0 .7 204 MISC ORB 0766N 9 JUN 69 TIME 01 13 23(007) TO 02 55 47(391) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.															
MISC 0R8 07604 9 JUN 69 TIME 22 24 51(002) TO 00 09 07(393) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1 1 389 MISC 0R8 07629 10 JUN 69 TIME 01 32 23(002) TO 02 55 47(391) 0.0 1.1 4.3 3.3 1.5 0.0 9 384 MISC 0R8 07629 10 JUN 69 TIME 03 00 35(197) TO 03 54 11(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2 22 202 MISC 0R8 07639 10 JUN 69 TIME 03 59 15(038) TO 05 35 31(400) 3.3 1 0.0 0.0 0.0 0.0 0.0 1 0.0 2 2 2 202 MISC 0R8 07644 10 JUN 69 TIME 05 40 35(030) TO 07 18 59(400) 0.0 0.0 3.3 1 0.0 0.0 0.0 1.1 0.0 4 350 MISC 0R8 07655 10 JUN 69 TIME 07 26 11(015) TO 09 05 55(392) 9 1.5 8 1.1 4 8 8 16 3.9 372 MISC 0R8 07656 10 JUN 69 TIME 07 26 11(015) TO 09 05 55(392) 3 1.1 3 3 1 3 4 3 3 4 3 16 3 39 372 MISC 0R8 07646 10 JUN 69 TIME 07 26 010(015) TO 09 05 55(392) 3 1.1 3 4 3 4 3 1.2 376															
MISC ORB 07610 10 JUN 69 TIME 01 13 23(007) TO 02 55 47(391) 0.0 1.1 .4 .3 .3 .1 .5 0.0 .9 384 MISC ORB 07629 10 JUN 69 TIME 03 00 35(197) TO 03 54 11(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 .2 .2 202 MISC ORB 0763R 10 JUN 69 TIME 03 59 15(038) TO 05 35 31(400) .3 .1 0.0 0.0 0.0 0.0 0.0 .1 0.0 .4 360 MISC ORB 0764A 10 JUN 69 TIME 05 40 35(030) TO 07 18 59(400) 0.0 0.0 .3 .1 0.0 0.0 1.1 .3 .7 370 MISC ORB 0765A 10 JUN 69 TIME 07 26 11(015) TO 09 05 55(392) .9 1.5 .8 1.1 .4 .8 .8 1.6 3.9 372 MISC ORB 0766A 10 JUN 69 TIME 09 10 27(018) TO 10 50 59(396) .3 .1 .1 .3 .4 .3 1.2 376														Account of the last of the las	
MISC ORB 0763R 10 JUN 69 TIME 03 59 15(038) TO 05 35 31(400) .3 .1 0.0 0.0 0.0 0.0 .1 0.0 .4 360 MISC ORB 0764A 10 JUN 69 TIME 05 40 35(030) TO 07 18 59(400) 0.0 0.0 .3 .1 0.0 0.0 .1 .3 .7 370 MISC ORB 0766A 10 JUN 69 TIME 07 26 14(1015) TO 09 05 55(392) .9 1.5 .8 1.1 .4 .8 .8 1.6 3.9 372 MISC ORB 0766A 10 JUN 69 TIME 09 10 27(018) TO 10 50 59(396) .3 .1 .1 .3 .1 .3 .4 .3 1.2 376					0.0	. 1	. 4		. 3				.9	384	
MISC OR8 0764A 10 JUN 69 TIME 05 40 35(030) TO 07 18 59(400) 0.0 0.0 .3 .1 0.0 0.0 .1 .3 .7 370 MISC OR8 0765A 10 JUN 69 TIME 07 26 11(015) TO 09 05 55(392) .9 1.5 .8 1.1 .4 .8 .8 1.6 3.9 372 MISC OR8 0766A 10 JUN 69 TIME 09 10 27(018) TO 10 50 59(396) .3 .1 .1 .3 .1 .3 .4 .3 1.2 376															
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MISC ORB 0766A 10 JUN 69 TIME 09 10 27(018) TO 10 50 59(396) .3 .1 .3 .1 .3 .4 .3 1.2 376															

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	MISC ORR 0768A	10 JUN 69	TIME 12 41 23(022)		0.0	0.0	.1	.1	0.0	0.0	0.0	0.0	.3	367	
	MISC ORB 0769A MISC ORB 0770A	10 JUN 69	TIME 14 27 31(036) TIME 16 10 11(024)		.1	0.0	0.0	0.0	0.0	.1	0.0	. 3	.4	374	
	MISC ORB 0771A	10 JUN 69	TIME 17 54 59(028)		1.5	1.4	1.2	1.2	1.4	1.4	1.6	1.6	2.3	370	
	MISC ORB 0772A	10 JUN 69	TIME 19 40 35(002)	TO 20 58 11(278)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	277	
	MISC ORB 0773A	10 JUN 69	TIME 21 31 47(022)		.1	0.0	.i	.3	0.0	. 3	. 1	. 1	. 3	376	
diliber.		10 JUN 69	TIME 23 17 07(135)	TO 00 25 55 (393)	.5	. 4	0.0	.6	.2	. 8	.4	.2	1.5	259 377	
)	MISC ORB 07740R		TIME 00 30 43(018)		.5	. 8	0.0	.9	0.0	0.0	0.0	.8	.3	170	
	MISC ORB 0775W	11 JUN 69	TIME 02 15 47(217)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	399	
	MISC ORB 0776R	11 JUN 69	TIME 03 10 27(002) TIME 05 01 39(028)		.1	.3	.3	.3	.1	.3	.1	.1	.4	372	
	MISC ORB 0777R MISC ORB 0778A	11 JUN 69	TIME 06 46 11(035)		1.5	1.1	1.0	1.3	1.4	2.2	1.5	2.4	6.7	360	
	MISC ORB 0779A	11 JUN 69	TIME 08 27 15(020)	TO 10 08 19(399)	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	.1	380	
	MISC ORB 0780A	11 JUN 69	TIME 10 13 23(009)		. 3	.1	0.0	0.0	0.0	.3	0.0	0.0	.6	389	
		11 JUN 69	TIME 12 02 59(040)	TO 13 38 43(399)	0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	.1	360	
	MISC ORB 0782A	11 JUN 69	TIME 13 44 03(026)		. 4	. 4	.4	. 4	0.0	. 4	. 4	. 4	2.2	377	
	MISC ORB 0783A	11 JUN 69	TIME 15 28 51(023)		.3	.3	.1	0.0	0.0	0.0	0.0	0.0	2.1	371	
	MISC ORB 0784A	11 JUN 69	TIME 17 14 11(028)		0.0	0.0	0.0	.1	0.0	.1	.1	.1	.1	384	
		11 JUN 69	TIME 18 58 11(017) TIME 20 45 07(009)		0.0	.1	0.0	.1	. 3	. 3	.1	.3	.7	379	
	MISC ORB 0786A MISC ORB 07870	11 JUN 69	TIME 23 49 55(002)		0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	.1	390	
	MISC ORB 07880	12 JUN 69	TIME 01 38 43(018)		. 3	. 6	. 4	. 4	. 3	.4	. 3	. 1	.6	358	
	MISC ORB 0789R	12 JUN 69	TIME 03 19 31(197)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	202	
	MISC ORB 0790R	12 JUN 69	TIME 04 18 11(019)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	381 352	
		12 JUN 69	TIME 06 04 35(045)		.7	1.1	2.1	1.8	1.1	1.1	1.8	1.8	6.1	380	
	MISC ORB 0792A	12 JUN 69	TIME 07 43 31(020)		0.0	0.0	0.0	0.0	. 3	0.0	0.0	0.0	. 3	391	
	MISC ORB 07934	12 JUN 69	TIME 09 29 39(009) TIME 11 18 43(841)		.3	.7	.7	. 8	.6	. 8	.7	.7	1.0	359	
	MISC ORB 0794A MISC ORB 0795A	12 JUN 69 12 JUN 69	TIME 12 59 31(022)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	377	
	MISC ORB 0796A	12 JUN 69	TIME 14 45 07(034)		. 3	. 3	.5	.1	.5	.3	.5	. 8	1.2	365	
		12 JUN 69	TIME 16 27 31(021)	TO 18 08 03 (399)	0.0	0.0	0.0	.1	. 1	. 3	0.0	0.0	. 4	378	
		12 JUN 69	TIME 18 13 23(022)	TO 19 53 39(398)	0.0	0.0	.1	0.0	.1	0.0	0.0	0.0	.3	377	
	MISC ORB 0799A		TIME 19 58 43(015)		.1	0.0	0.0	.1	0.0	0.0	0.0	0.0	0.0	384 395	
•		12 JUN 69	TIME 21 45 55(005)		0.0	0.0	0.0	0.0	. 6	.4	.6	. 4	.6	263	
		12 JUN 69	TIME 23 36 19(126) TIME 00 57 07(002)		0.0	0.0	0.0	.1	0.0	0.0	.1	0.0	.3	367	
	MISC ORB 08010 MISC ORB 0802W	13 JUN 69	TIME 00 57 67 (332)		6.4	8.6	8.6	5.9	8.2	10.0	6.4	11.4	27.3	110	
	MISC ORB 0803R	13 JUN 69	TIME 03 28 51(002)		0.0	. 1	.1	0.0	.1	. 3	0.0	. 3	. 4	387	
	MISC ORB 0804R	13 JUN 69	TIME 05 17 39(002)	TO 07 03 15(398)	0.0	0.0	0.0	0.0	. 1	0.0	.1	0.0	.1	397	
	MISC ORB 0805A	13 JUN 69	TIME 07 08 03(035)		.1	. 1	0.0	. 1	. 1	0.0	.1	.1	.6	363 384	
	MISC ORB 0806A	13 JUN 69	TIME 08 49 39(016)		.1	. 3	.1	. 3	. 4	.4	0.0	.3	.7	365	
	MISC ORB 0807A	13 JUN 69	TIME 10 36 35(032)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	377	
	MISC ORB 0808A	13 JUN 69 13 JUN 69	TIME 12 18 43(018) TIME 14 04 35(025)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	373	
	MISC OPB 0809A	13 JUN 69	TIME 15 49 07(029)		.1	0.0	. 1	.1	0.0	.1	.1	0.0	.3	372	
	MISC ORB 0811A	13 JUN 59	TIME 17 33 07(028)		.1	.1	0.0	0.0	0.0	0.0	0.0	0.0	.1	351	
	MISC ORB 08124	13 JUN 69	TIME 19 17 07 (010)		0.0	0.0	0.0	٩.0	0.0	0.0	0.0	0.0	0.0	389	
	MISC ORB 0813A	13 JUN 69	TIME 21 05 39(018)		0.0	• 1	. 3	. 3	.1	. 1	0.0	. 3	.5	379 373	
		14 JUN 69	TIME 01 54 43 (017)		. 3	. 3	.1	.1	.1	0.0	.3	0.0	.9	209	
		14 JUN 69	TIME 03 39 15(189)		.8	0.0	0.0	0.0	0.0	.5	.4	.5	3.5	385	
	MISC ORB 0817R	14 JUN 69	TIME 04 40 03(009) TIME 06 27 15(054)		.9	2.1	2.1	2.1	2.4	1.9	1.8	2.4	8.8	339	
	MISC ORB 0818A MISC ORB 0819A	14 JUN 69 14 JUN 69	TIME 08 27 15(0547		.1	.1	.1	0.0	. 3	.1	.1	.1	.3	389	
	MISC ORR 0820A	14 JUN 69	TIME 09 52 19(020)		0.0	.3	. 1	0.0	.1	0.0	.1	0.0	. 3	380	
		14 JUN 69	TIME 11 38 27 (018)		3.5	2.9	3.6	4.7	3.0	3.9	4.1	5.0	14.4	362	
	MISC ORB 0822A	14 JUN 69	TIME 13 23 47(032)		. 1	. 3	.1	.1	. 3	.1	0.0	. 1	• 3	365	
	MISC ORB 0823A		TIME 15 05 55(029)	TO 16 44 19(398)	.1	.1	.1	. 1	, 3	. 3	. 3	. 3	.3	370	

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									PCT.	NO. DF
AND DARTTY EDROR CHECK.		PCT.	BAD D	ATA FOR	REACH	CHANN	EL		BAD	MAJOR
SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.	1	2	3	4	5	6	7	8	SETS	FRAMES
MISC ORR 0824A 14 JUN 69 TIME 16 49 07(026) TO 16 28 03(397) MISC ORB 0825A 14 JUN 69 TIME 18 32 51(020) TO 20 13 55(399) MISC ORB 0825A 14 JUN 69 TIME 20 21 39(002) TO 22 03 47(382)	.1 .1 .1	.1 0.0 .1	.1 .1 .3	.1 .1 .1	.3	.1 .3 .1 .5	.1 .3 0.0	0.0 .3 .3 1.3	.3 .3 .4 4.8	372 380 384 378
MISC ORB 0827A 14 JUN 69 TIME 22 08 35(004) 10 23 49 23(002) MISC ORB 0827OR 14 JUN 69 TIME 23 54 43(131) TO 01 03 47(390) MISC ORB 0827OR 14 JUN 69 TIME 01 09 23(002) TO 02 52 03(387)	.2	.2	.2	0,0	.2 .1 i.0	.6	0.0	.4	2.1	260 386 200
MISC ORB 0820R 15 JUN 69 TIME 02 56 51(196) TO 03 50 27(398) MISC ORB 0830R 15 JUN 69 TIME 03 55 31(011) TO 05 38 43(397)	.3 1.0	.5 .1 .4	.3 .6 .1	.6	.1	.8 .3	1.0	.5 .4 0.0	1.9 1.6	385 343 367
MISC ORB 0832A 15 JUN 59 TIME 07 20 19(002) TO 08 57 55(568) MISC ORB 0833A 15 JUN 59 TIME 09 10 27(031) TO 10 48 19(338) MISC ORB 0833A 15 JUN 59 TIME 09 10 27(031) TO 12 35 47(397)	0.0 .3 .3	.5	.1	.1	.7 .4 .3	.1 .1	.4	.8 .5	1.4	364 385 365
MISC ORB 0835A 15 JUN 59 TIME 12 40 51(031) 10 14 18 11(395) MISC ORB 0836A 15 JUN 69 TIME 12 40 35(002) TO 16 01 39(366) MISC ORB 0836A 15 JUN 69 TIME 16 06 43(007) TO 17 50 43(397)	.3	0.0	0.0	.1 .5 1.4	0.0 .5 1.8	.1 .4 2.3	0.0 .4 1.0	0.0	1.9	365 390 364 384
MISC ORB 0838A 15 JUN 69 TIME 17 55 47(0297 TO 21 20 35(398) MISC ORB 0839A 15 JUN 69 TIME 19 38 27(015) TO 21 20 35(398)	0.0	0.0 .6	.1	0.0	.1	• 1 • 3 • 6	.5	.5	.3 4.3 1.7	386 259 373
MISC ORB 08400R 15 JUN 69 TIME 23 13 23(108) 10 00 22 11(381) MISC ORB 08410R 16 JUN 69 TIME 00 26 59(009) TO 02 06 11(381)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	397 361 347
MISC ORB 0845R 16 JUN 69 TIME 04 58 27(007) TO 06 34 27(367) MISC ORB 0845A 16 JUN 69 TIME 04 58 27(007) TO 08 19 47(397) MISC ORB 0845A 16 JUN 69 TIME 06 47 31(051) TO 08 19 47(397) MISC ORB 0845A 16 JUN 69 TIME 08 34 43(043) TO 09 46 27(312) MISC ORB 0845A 16 JUN 69 TIME 08 34 43(043) TO 11 51 47(397) MISC ORB 0847A 16 JUN 69 TIME 10 13 23(028) TO 11 51 47(397)	0.0 .3	.2	.4	.3	1.2	1.0	.6 0.0 .3	0.0	1.1	270 369
MISC ORB 0848A 16 JUN 69 TIME 11 56 51(026) TO 13 36 19(399) MISC ORB 0849A 16 JUN 69 TIME 13 41 07(017) TO 15 22 43(399)	.5 .4 .1	.5	.5	.7	0.0	.7 .5 .1	.5	.7 0.0 0.0	2.5	381 368 383
MISC ORB 0851A 16 JUN 69 FIME 17 10 59(014) TO 18 53 U7(397) MISC ORB 0852A 16 JUN 69 FIME 18 58 11(032) TO 20 36 03(399)	0.0	0.0	0.0	0.0	0.0 0.0	0.0	.1 0.0	0.0	0.0	379
MISC ORB 08540R 17 JUN 69 TIME 00 29 55(009) TO 01 24 05(212) MISC ORB 0854W 16 JUN 69 TIME 23 02 11(002) TO 00 24 51(312) MISC ORB 0854W 16 JUN 69 TIME 23 02 11(102) TO 03 10 45(394)	0.0	0.0	0.0	0.0	0.0	0.0	.2	.2	2.0	382
MISC ORB 0856R 17 JUN 69 TIME 03 15 31(184) TO 04 10 27(391) MISC ORB 0857R 17 JUN 69 TIME 04 15 47(002) TO 05 57 39(382)	0.0 1.1 .3	0 · 0 · 8 · 4	1.2	1.7	.9	1.8	2.1	1.6	5,9 1.7	352
MISC ORB 08594 17 JUN 69 TIME 07 41 39(010) TO 09 25 87(395) MISC ORD 08604 17 JUN 69 TIME 09 30 11(018) TO 11 10 43(395)	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	369
MISC ORB 0862A 17 JUN 69 TIME 13 03 47(002) TO 14 39 31(361) MISC ORB 0862A 17 JUN 69 TIME 14 44 35(020) TO 16 24 35(396) MISC ORB 0863A 17 JUN 69 TIME 14 44 35(020) TO 16 05 07(355)	0.0	0.0	.1	0.0	0.0	0.0	0.0 1.2	0.0	12.1	354 371
MISC ORB 0865A 17 JUN 69 TIME 18 89 656022 TO 19 49 554398) MISC ORB 0866A 17 JUN 69 TIME 19 56 19(002) TO 21 42 11(400) MISC ORB 0866A 17 JUN 69 TIME 21 67 15(023) TO 23 26 59(398)	1.3	1.3	0.0	0.0	0.0	0.0	.3 .1 .4	0.0		1 375 1 261
HISC ORB 08670R 17 JUN 69 TIME 23 32 03(101) TO 00 41 39(38) MISC ORB 08680R 18 JUN 69 TIME 02 35 31(007) TO 02 28 03(393)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.3	0.	3 164 3 398
MISC OPB 084694 18 JUN 69 TIME 03 24 35(002) TO 05 10 27(399) MISC OPB 0870R 18 JUN 69 TIME 05 15 31(012) TO 06 58 11(397) MISC OPB 0872A 18 JUN 69 TIME 07 03 15(031) TO 08 40 35(396)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.	0 366

HISC ORB DAYA 18 JUN 69 THE 10 31 150027 10 12 14 27(3799) 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	MICC	ODB	0.0774	1.0	UIA	6.0	TYME	D.O.	1.5	70(024)	TO 1	0 7		EE / 7071	0.0	. 1	. 1	.1	. 1	0.0	. 1	0.0	. 3	377
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MISC ORB DATA 1 JUN 69 THE 15 66 SQCC20 TO 17 25 S\$(0.04) 1.4 1.2 1.4 9 1.5 0.9 1.5 0.9 0.1 1.0 0.4 4.360 MISC ORB DATA 1 JUN 69 THE 17 11 10 10 0.9 56 SQC 10 0.9 56 SQC 10 0.4 3.3 3.1 0.0 0.1 1.1 3.3 3.3 4.8 360 MISC ORB DATA 1 JUN 69 THE 19 1.4 54 0.0 1.4 52 57 38 SQC 10 0.0 1.4 1.3 0.0 0.4 1.3 0.0 0.4 1.3 1.3 3.3 4.8 360 MISC ORB DATA 1 JUN 69 THE 19 1.4 54 0.0 1.4 0.4 1.2 0.0 1.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0																								
MISC ORB 0878A 18 JUN 69 THEY 17 31 15 (2002) TO 19 09 55 (398) 11 3.3 3.1 0.0 0.0 1.1 1.3 3.3 3.8 360 MISC ORB 08A0A 18 JUN 69 THEY 11 45 60 (14) 17 62 42 27 (397) 0.0 0.0 1.1 1.5 3.3 3.3 8.3 560 MISC ORB 08A0A 18 JUN 69 THE 21 02 27 (622) TO 22 42 27 (397) 0.0 0.0 1.0 1.5 1.3 0.0 0.0 1.0 1.5 1.3 3.3 3.5 75 MISC ORB 08A0A 18 JUN 69 THE 21 02 27 (622) TO 22 42 27 (397) 0.0 0.0 1.0 1.5 1.3 0.0 0.0 1.0 1.0 1.5 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3																								
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MISC ORB DREADAR 19 JUN 69 TIME 07 59 15016) TO 07 40 515377 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0																								351
MISC ORB D88AA 19 JUN 69 ITHE 13 2 03 C091 TO 13 15 15 (396) ORD .00 .01 .1 .1 .0 .0 .0 .0 .0 .0 .0 .0 .3 38A MISC ORB D88AA 19 JUN 69 ITHE 13 2 03 C092 TO 13 15 15 (15396) ORD .00 .1 .1 .1 .0 .0 .0 .0 .0 .0 .0 .3 38A MISC ORB D88AA 19 JUN 69 ITHE 13 2 03 C024 TO 15 00 03 (3377) A																					0.0		. 4	382
HISC ORD BASAN 19 JUN 69 TIME 11 32 03 50291 TO 13 15 15 1396) 0.0 .1 .1 .1 .1 .1 .0.0 .0.0 .0.0 .0.0																			0.0	0.0				378
NISC ORD 0889A 19 JUN 69 TIME 13 20 35 (024) TO 15 00 03 (3377) 4															0.0				0.0		0.0	0.0	. 3	388
MISC DRR D891A 19 JUN 69 TIME 15 05 07(033) TO 16 42 11(307) 1 1 1 1 0.0 0 3 1 1 3 1 1 1 1 4 364 58(0506) TO 18 26 27(359) 0.0 0 4 0.0 3 3 1 3 1 3 1 1 1 7 3 4 4 356 MISC DRR D891A 19 JUN 69 TIME 18 31 15(010) TO 20 14 59(389) 0.0 0 1 1 1 1 1 1 1 1 1 3 1 1 3 1 1 4 3 97 MISC DRR D893A 19 JUN 69 TIME 18 31 15(010) TO 2 00 5(1399) 0.0 0 0.0 3 1 1 1 3 1 3 3 5 5 9 9 379 MISC DRR D893A 19 JUN 69 TIME 20 19 47(020) TO 22 00 5(1399) 0.0 0 0.0 3 1 1 1 3 3 3 5 5 9 9 379 MISC DRR D893A 19 JUN 69 TIME 22 05 30(116) TO 23 47 47(399) 1 1 0.0 0.0 0.0 1 1 0.0 0.0 1 1 1 3 3 9 383 MISC DRR D893A 19 JUN 69 TIME 22 05 30(116) TO 23 47 47(399) 1 1 0.0 0.0 0.0 1 1 0.0 0.0 1 1 0.0 0.0														03(397)						.4	. 4	. 5		374
HISC ORD 0891A 19 JUN 69 TIME 15 46 59(026) TO 18 26 27(399) 0.0 .4 0.0 .3 .1 .1 .1 .1 .1 .3 .1 .4 379 HISC ORD 0893A 19 JUN 69 TIME 20 19 47(020) TO 22 00 51(399) 0.0 .0 .1 .1 .1 .1 .1 .1 .3 .1 .3 .1 .4 379 HISC ORD 0893A 19 JUN 69 TIME 20 19 47(020) TO 22 00 51(399) 0.0 .0 .0 .0 .1 .0 .5 .6 .1 .3 .3 .3 .5 .9 .9 379 MISC ORD 0894A 19 JUN 69 TIME 22 05 39(1616) TO 23 07 47(1399) 0.0 .0 .0 .0 .0 .1 .0 .5 .6 .1 .3 .9 .9 383 HISC ORD 0894A 19 JUN 69 TIME 22 05 39(1616) TO 23 07 47(1399) 1.0 .0 .0 .1 .0 .5 .6 .1 .1 .3 .1 .1 .3 .9 .9 383 HISC ORD 0894A 19 JUN 69 TIME 23 54 11(1002) TO 01 00 51(251) 1.2 .4 .1 .5 .2 .2 .8 .2 .0 .1 .2 .2 .0 .7 .4 .250 MISC ORD 08950 20 JUN 69 TIME 23 54 11(1002) TO 01 00 51(251) 1.2 .4 .1 .5 .2 .2 .8 .2 .0 .1 .2 .2 .0 .7 .4 .250 MISC ORD 08950 20 JUN 69 TIME 25 2 39(195) TO 02 07 17 (1396) 0.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0																.1	. 1	0.0	. 3	.1	.1	.1	. 4	365
HISCORD BRBSAA 19 JUN 69 TIME 18 31 15(1010) 10 20 14 59(1839) 0.0 0.1 1.1 1.1 1.1 1.3 3.3 1.5 1.4 3391 HISCORD BRBSAA 19 JUN 69 TIME 22 05 35(016) 10 23 47 67(399) 1.1 0.0 0.0 1.1 0.0 0.4 1.1 3.3 3.3 5.5 9.379 HISCORD BRBSAA 19 JUN 69 TIME 22 05 35(016) 10 23 47 67(399) 1.1 0.0 0.0 0.1 0.0 0.4 1.1 3.3 3.3 3.9 388 HISCORD BRBSAA 19 JUN 69 TIME 22 05 11(1002) 10 01 10 05 11(251) 1.2 1.4 1.6 2.2 8.8 2.0 1.2 2.0 7.4 HISCORD BRBSAA 19 JUN 69 TIME 23 56 11(1002) 10 01 10 05 11(251) 1.2 1.4 1.6 2.2 8.8 2.0 1.2 2.0 7.4 2.0 7.4 HISCORD BRBSAC 20 JUN 69 TIME 01 05 55(015) 10 02 47 15(396) 1.9 2.2 9.0 1.7 1.3 1.7 3.0 2.4 11.5 378 HISCORD BRBSAC 20 JUN 69 TIME 03 51 47(011) 10 08 34 54(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																		.3	.1	. 3	.1	. 1	.7	374
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MISC ORB BOSHA 19 JUN 69 TIME 22 05 39(016) TO 23 47 47(399) 0.0 0.0 1 0.0 0 1 0.0 0															0.0		. 3	.1	.1	.3	. 3	. 5	.9	379
MISC ORB B9950 20 JUNN 69 TIME 01 05 95 0015 10 02 47 15(396) 1.9 2.2 9 1.7 1.3 1.7 3.0 2.4 11.5 378 MISC ORB B9950 20 JUNN 69 TIME 02 52 19(165) TO 03 46 54(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0															.1	0.0		.1	0.0	.4	.1	. 3	.9	383
MISC DRB 08958 20 JUN 69 TIME 02 52 18(195) TO 03 46 48(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	MISC	ORB	08940	19	JUN	69	TIME	23	54	11(002)	TO D	1 0	0	51(251)	1.2	. 4	1.6	2.2	. 8	2.0	1.2	2.0	7.4	250
MISC ORB 08968 20 JUN 69 TIME 02 52 19(195) TO 03 46 45(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	MISC	ORB	08950	20	JUN	69	TIME	01	05	55 (015)	TO 0	2 4	7	15 (396)	1.9	2.2	.9	1.7	1.3	1.7	3.0	2.4	11.5	378
HISC ORD 08908 20 JUN 69 TIME 05 40 03(031) TO 07 18 27(400) HISC ORD 08908 20 JUN 69 TIME 07 27 33 10(04) TO 08 57 39(101) 6. 6 .4 .4 .4 .3 .3 .4 .4 .4 .6 .6 .1.4 555 HISC ORD 08008 20 JUN 69 TIME 07 27 33 10(04) TO 08 57 39(101) 6. 6 .4 .4 .3 .3 .4 .4 .4 .6 .6 .1.4 555 HISC ORD 08008 20 JUN 69 TIME 10 47 47 (020) TO 10 42 59(100) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	MISC	ORB	0696R	20	JUN	69	TIME	0.5	52	19(195)	TO D	3 4	6	43 (400)	0.0	0.0		0.0	.2	0.0	0.0	0.0	.2	205
HISC ORB 0890A 20 JUN 69 TIME 07 23 31(048) TO 08 57 39(401)	MISC	ORB	0897R	20	JUN	69	TIME	03	51	47(011)	TO 0	5 3	4	59(399)	0.0	0.0	0.0	0.0	0.0	0.0	.1		. 1	388
MISC DRB 0900A 20 JUN 69 TIME 10 92 27(023) TO 10 42 59(109)	MISC	ORB	08988	20	JUN	59	TIME	05	40	03(031)	TO 0	7 1	8	27 (400)	0.0	. 1	0.0	+ 3		0.0	. 3	. 1	.4	
MISC ORB 0901A 20 JUN 69 TIME 10 47 47 (020) TO 12 28 51(399) .4 .3 .3 .1 .3 .1 .5 .4 1.5 378 MISC ORB 0902A 20 JUN 69 TIME 12 33 55(023) TO 14 13 55(398) .1 .1 .0 .0 .3 .3 .5 .5 .5 .3 .3 .3 .8 376 MISC ORB 0903A 20 JUN 69 TIME 14 16 43(022) TO 15 59 15(399) .1 .1 .0 .0 .3 .3 .3 .0 .0 .4 .0 .0 .4 378 MISC ORB 0904A 20 JUN 69 TIME 14 16 43(022) TO 15 59 15(399) .1 .1 .0 .0 .0 .3 .3 .3 .0 .0 .4 .0 .0 .4 378 MISC ORB 0904A 20 JUN 69 TIME 17 .6 43(012) TO 19 29 55(399) .0 .0 .1 .1 .0 .0 .1 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	MISC	ORB	08994	20	JUN	69	TIME	07	23	31(048)	TO 0	8 5	7	3914011	+6	. 4	. 4	. 3	. 4	. 4	. 4	.6	1.4	
MISC ORB 0902A 20 JUN 69 TIME 12 33 55(023) TO 14 13 55(398) .1 .1 .3 .5 .5 .5 .3 .3 .3 .3 .8 .8 376 MISC ORB 0905A 20 JUN 69 TIME 14 18 43(022) TO 15 59 15(399) .1 .1 .1 0.0 .3 .3 .3 0.0 .4 0.0 .4 0.0 .4 378 MISC ORB 0905A 20 JUN 69 TIME 15 04 03(031) TO 17 41 39(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 .1 .1 0.0 .1 .3 .3 .3 .5 .388 MISC ORB 0905A 20 JUN 69 TIME 17 46 43(012) TO 19 29 55(399) 0.0 0.1 1.1 0.0 0.1 .3 .3 .3 .3 .3 .5 .388 MISC ORB 0905A 20 JUN 69 TIME 12 34 59(016) TO 21 16 35(397) 0.0 0.1 1.1 0.0 0.1 .3 .3 .4 0.8 13 .4 382 MISC ORB 0905A 20 JUN 69 TIME 21 21 39(016) TO 23 03 15(397) 1.1 0.0 0.1 1.1 0.0 0.1 .3 .3 .4 0.8 13 .4 382 MISC ORB 0907A 20 JUN 69 TIME 21 21 39(016) TO 23 03 15(397) 1.1 0.0 0.1 0.0 0.3 .3 .3 .4 0.8 13 .8 MISC ORB 0907A 20 JUN 69 TIME 20 26 43(002) TO 02 04 51(372) 1.2 2.6 2.7 2.7 1.5 1.4 0.0 0.1 1.3 0.1 0.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	MISC	ORB	0900A	20	JUN	69	TIME	09	02	27(023)	TO 1	0 4	2	59(400)	0.0	0.0	0.0	0.0	0.0	.1				
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MISC ORB 0910R 21 JUN 69 TIME 03 01 23(002) TO 04 46 59(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																								
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MISC ORB 0912A 21 JUN 69 TIME 05 30 59(043) TO 08 13 39(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																								
MISC ORB 0913A 21 JUN 69 TIME 10 05 38 03018) TO 10 00 35(399) .3 .1 .4 .4 .1 0.0 .1 .1 .5 .9 381 MISC ORB 0914A 21 JUN 69 TIME 10 05 39(018) TO 11 46 43(398) .1 .3 .4 0.0 0.0 0.0 .1 .4 .7 380 MISC ORB 0915A 21 JUN 69 TIME 11 51 47(011) FO 13 34 43(397) 0.0 0.0 0.0 1.1 .1 0.0 0.0 0.0 0.0 1.1 .4 .7 380 MISC ORB 0915A 21 JUN 69 TIME 13 39 47(032) TO 15 17 23(398) .1 0.0 1.0 1.1 1.0 0.0 0.0 0.0 0.0 0.0																								
MISC ORB 0914A 21 JUN 69 TIME 10 05 39(018) TO 11 46 43(399) .1 .3 .4 0.0 0.0 0.0 .0 .1 .4 .4 .7 380 MISC ORB 0915A 21 JUN 69 TIME 11 51 47(011) TO 13 34 43(397) 0.0 0.0 .1 .1 .1 0.0 0.0 0.0 0.0 0.0 0.																								
MISC ORB 0915A 21 JUN 69 TIME 11 51 47(011) TO 13 34 43(397) 0.0 0.0 1.1 1.1 0.0 0.0 0.0 0.0 0.0 0.0																								
MISC ORB 0916A 21 JUN 69 TIME 13 39 47(032) TO 15 17 23(398) .1 0.0 .1 1.1 0.0 .1 0.0 .1 0.0 0.0 .3 357 MISC ORB 0917A 21 JUN 69 TIME 15 22 11(031) TO 17 00 51(401) 0.0 .1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 .1 0.0 .1 371 MISC ORB 0916A 21 JUN 69 TIME 75 55(031) TO 18 44 03(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																								
MISC ORR 0912A 21 JUN 69 TIME 17 05 55 031 TO 18 44 03 (399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																								
MISC ORB 0918A 21 JUN 69 TIME 17 05 55(031) TO 18 44 03(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																								
MISC ORB 09104 21 JUN 69 TIME 18 48 510077 TO 20 32 191395		- // 1/1/																						
MISC ORB 09210 21 JUN 69 TIME 20 37 39(025) TO 22 17 39(400) .1 0.0 .1 1.0 0.0 .1 0.0 .3 .3 376 MISC ORB 09210 21 JUN 69 TIME 20 42 59(009) TO 00 20 35(375) .5 0.0 .1 0.0 .4 .7 0.0 .3 1.4 366 MISC ORB 09210 22 JUN 69 TIME 00 26 59(002) TO 01 21 23(206) .5 0.0 .1 1.5 1.5 .7 2.0 2.9 2.0 2.4 12.4 205 MISC ORB 09220 22 JUN 69 TIME 01 27 15(004) TO 03 06 27(377) .6 .3 .3 .6 .6 .3 .4 .7 3.8 343 MISC ORB 09227 22 JUN 69 TIME 01 27 15(004) TO 03 06 27(377) .6 .3 .3 .6 .6 .3 .4 .7 3.8 .4 .7 3.8 .8 343 MISC ORB 09227 22 JUN 69 TIME 03 13 31(190) TO 04 07 15(400) 0.0 0.0 0.0 0.0 0.0 0.0 .2 0.0 0.0 0.0																								
MISC ORB 0921H 21 JUN 69 TIME 22 42 59(009) TO 00 20 35(375) .5 0.0 .1 0.0 .4 .7 0.0 .3 1.4 366 HISC ORB 0921O 22 JUN 69 TIME 00 26 59(002) TO 01 21 23(206) 2.0 1.5 1.5 .7 2.0 2.9 2.0 2.0 2.4 12.4 205 HISC ORB 0922O 22 JUN 69 TIME 01 27 15(004) TO 03 06 27(377) .6 .3 .3 .6 .6 .6 .3 .4 .7 3.8 343 HISC ORB 0922R 22 JUN 69 TIME 03 11 31(190) TO 04 07 15(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																								
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MISC ORB 09220 22 JUN 69 TIME 01 27 15(004) TO 03 06 27(377) .6 .3 .3 .6 .6 .6 .3 .4 .7 3.8 343 MISC ORB 09237 22 JUN 69 TIME 03 11 31(190) TO 04 07 15(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 .2 0.0 0.0																								
MISC ORB 0927R 22 JUN 69 TIME 03 11 31(198) TO 04 07 15(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																								
MISC ORB 0924R 22 JUN 69 TIME 04 12 19(015) TO 05 54 27(393) 0.0 0.0 0.0 0.0 0.0 0.0 1 1 0.0 1 384 MISC ORB 0925A 22 JUN 69 TIME 05 59 31(056) TO 07 30 43(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																								
MISC ORB 0925A 22 JUN 69 TIME 05 59 31(056) TO 07 30 43(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																								384
HISC ORB 0926A 22 JUN 69 TIME 07 36 03(022) TO 09 16 51(400) 0.0 0.0 1 0.0 0.0 1 0.0 0.0 1 3 379 HISC ORB 0927A 22 JUN 69 TIME 09 21 55(021) TO 11 02 59(400) 0.0 0.0 0.0 0.0 0.0 1 1 1 3 3 380 MISC ORB 0928A 22 JUN 69 TIME 11 07 47(012) TO 12 50 43(399) 1 3 1 0.0 4 1 0.0 1 1 5 386 MISC ORB 0928A 22 JUN 69 TIME 12 56 19(021) TO 14 32 51(384) 2.8 5.2 7 1.0 1.8 1.9 7 1.4 8.5 363 MISC ORB 0930A 22 JUN 69 TIME 14 38 39(055) TO 16 10 39(400) 2.2 .4 1.3 1.3 2.2 3.9 0.0 1.7 8.3 345																								
MISC ORB 0927A 22 JUN 69 TIME 09 21 55(021) TO 11 02 59(400) 0.0 0.0 0.0 0.0 0.0 1 1 1 .1 .3 .3 380 MISC ORB 0928A 22 JUN 69 TIME 11 07 47(012) TO 12 50 43(399) .1 .3 .1 0.0 .4 .1 0.0 .1 .5 386 MISC ORB 0928A 22 JUN 69 TIME 12 65 190021) TO 14 32 51(384) 2.8 5.2 .7 1.0 1.8 1.9 .7 1.4 8.5 363 MISC ORB 0930A 22 JUN 69 TIME 12 65 190021) TO 14 32 51(384) 2.8 5.2 .7 1.0 1.8 1.9 .7 1.4 8.5 363 365 MISC ORB 0930A 22 JUN 69 TIME 14 38 39(055) TO 16 10 39(400) 2.2 .4 1.3 1.3 2.2 3.9 0.0 1.7 8.3 345																								379
MISC ORB 0928A 22 JUN 69 TIME 11 07 47(012) TO 12 50 43(399) .1 .3 .1 0.0 .4 .1 0.0 .1 .5 386 MISC ORB 0929A 22 JUN 69 TIME 12 56 19(021) TO 14 32 51(384) 2.8 5.2 .7 1.0 1.8 1.9 .7 1.4 8.5 363 MISC ORB 0930A 22 JUN 69 TIME 14 38 39(055) TO 16 10 39(400) 2.2 .4 1.3 1.3 2.2 3.9 0.0 1.7 8.3 345																					. 1			380
MISC ORB 0929A 22 JUN 69 TIME 12 56 19(021) TO 14 32 51(384) 2.8 5.2 .7 1.0 1.8 1.9 .7 1.4 8.5 363 MISC ORB 0930A 22 JUN 69 TIME 14 38 39(055) TO 16 10 39(400) 2.2 .4 1.3 1.3 2.2 3.9 0.0 1.7 8.3 345																					0.0	. 1		385
MISC ORB 0930A 22 JUN 69 YIME 14 38 39(055) TO 16 10 39(400) 2.2 .4 1.3 1.3 2.2 3.9 0.0 1.7 8.3 345																		1.0		1.9	. 7	1.4	8.5	363
																. 4	1.3	1.3	2.2	3.9	0.0	1.7	8.3	345

OCT 8 1969

C-248 SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. BAD DATA FOR EACH CHANNEL NO. OF MAJOR FRAMES 8 100 TTO 000 TT 0432m205106 00000409-10-1000 M.N400-10 GE 474 AN TUN 46 YO KE BEY 10 4 E 40 1 E 0.0 0.0 0.0 0.0 000013 0.0 000 0 00 W 000 74MM~~~MMMGGGGGGG 0.035000 0.0 100NM40M00M100100000 0.0 0 N 000 000 70 00041111 4000000mN0004 000304010111100310304 1000 39958659073 0.01 0.0100000 0.0 377 0.0 2.7 0.0

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วิทย์กาณา 4 40กันเจ 4 สายการเกินเมื่อกาสสัยดีขณะกานจ 4-004 สีเดียก อย่าสายการ วิทย์การเกินสายสัยเมื่อยังเกี่ยยังเกาะเมื่อยังเกือนสายการเกินสายการ

							D-4	8.10			
			DOT	940 D	ATA FOR	FACH	CHANNI	L		PCT.	NO. OF
	SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.		PUI.	DAU D	A 1 A 1 O 1					BAD	MAJOR
	SIRS AROUS WILL	1	2	3	4	5	6	7	8	SETS	FRAMES
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	70 40 48 27 (307)	0.0	0.0	0.0	0.0	0.0	.1	0.0	0.0	.1	367 384
	MISC ORB 1025A 29 JUN 69 TIME 16 40 51(031) TO 18 18 27(397)	0.0	.1	.1	.3	. 3	0.0	.3	.1	.5	372
	TIME 20 10 43(025) TO 21 49 39(397)	0.0	0.0	0.0	0.0	0.0	0.0	.3	.3	.9	390
	11130 OKO 1101 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 4	1.2	4.0	2.2	2.8	1.6	4.7	1.6	17.4	253
	MISC ORB 10280 29 JUN 69 TIME 23 45 07(002) TO 00 52 19(254)	0.0	.1	.1	0.0	0.0	0.0	0.0	0.0	. 3	381 205
	MISC ORB 10290 30 JUN 69 TIME 00 57 55(102) TO 03 38 59(400)	0.0	0.0	0.0	0.0	0.0	.2	.2	.2	.7	383
	MISC ORD 1000 TO 100 CO TIME 03 43 47(017) TO 05 25 39(399)	0.0	.1	0.0	0.0	0.0	.1	0.0	0.0	.1	376
	MISO OND 11 43 (397)	0.0	0.0	0.0	.3	.3	0.0	.1	.3	1.0	364
	MISC ORD 130 CO TIME 07 15 47(034) TO 08 52 35(398)	0.0	.4	0.0	0.0	. 4	. 3	.1	0.0	1.1	375
	MISC ORB 1034A 30 JUN 69 TIME 08 57 37(017) TO 12 24 51 (401)	.1	. 3	.1	. 3	.1	.3	•3	.3	.4	375
	MISC ORB 1035A 30 JUN 69 TIME 10 42 30(035) TO 14 09 23(399)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	.5	365
	MISC ORD 10374 70 HUN 60 TIME 14 14 43(035) TO 15 51 47(399)	0.0	0.0	0.0	0.0	0.0	.1	.1	0.0	. 1	379
	1130 000 100 100 TIME 15 56 51(019) TO 17 37 39(390)	0.0	0.0	0.0	0.0	0.0	.1	0.0	0.0	. 3	375 369
	MISC ORB 1039A 30 JUN 69 TIME 17 42 43(023) TO 21 05 55(397)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	390
	MISC ORB 1040A 30 JON 69 TIME 21 11 15(011) TO 22 54 59(400)	. 1	0.0	-1	.1	0.0	.1	.4	.2	1.3	266
	MISC ORB 1041A 30 JUN 59 TIME 22 59 47(094) TO 00 10 27(360)	.2	0.0	0.0	0.0	0.0	.1	0.0	.3	. 4	368
	MISC ORB 10420 1 JUL 69 TIME 00 17 23(002) TO 01 55 15(359)	0.0	4.0	4.0	4.0	4.0	3.8	4.3	4.3	4.3	173 380
	MISC ORB 1043W 1 JUL 69 11ME 02 00 15(032) TO 04 40 19(401)	0.0	.1	.1	.1	.1	0.0	0.0	.1	. 3	381
	MISC ORB 1044R 1 JUL 69 TIME 02 59 15(022) TO 06 26 43(400)	.1	.1	0.0	0.0	.4	0.0	.3	.1	.3	
	MISC ORB 1049R 1 100 60 TIME 06 31 47(045) TO 08 06 11(399)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	HISC ORD 1047A 1 JUL 69 TIME 08 11 15(022) TO 09 51 15(397)	0.0	.1	0.0	.1	0.0	0.0	0.0	0.0	. 1	400 370
	MISC ORB 1048A 1 JUL 69 TIME 19 57 (1770) TO 13 26 59(399)	. 3	.3	. 4	• 4	.5	.5	.1	.7	1.2	
	MISC ORB 1049A 1 301 CO TIME 13 32 03(028) TO 15 10 43(398)	. 4	.3	.3	0.0	0.0	0.0	0.0	.1	. 1	352
	1130 TTME 15 18 27(149) 10 16 52 03(401)	0.0	0.0	0.0	.1	.1	.4	.3	.1	. 4	
	1130 000 100 100 100 100 100 100 100 100	0.0	0.0	0.0	0.0	0.0	. 1	0.0	0.0	.1	
	MISC ORB 1053A 1 JUL 69 TIME 18 44 35(431) 10 22 12 19 (401)	0.0	0.0	.1	0.0	. 1	.3	.5	.3	1.5	
	MISC ORD 1021 TIME 22 35 15(015) TO 00 12 35(3/9)	.4	.6	.4	1.0	1.7	1.0	3.6	1.7	12.9	206
	NISC ORD 1000 17 FE (005) TO NI 12 51 (211)	1.0	1.5	2.7	5.0	4.1	2.9	5.4	3.6	28.8	
	MISC ORB 10560 2 JUL 69 TIME 01 18 11(007) 10 02 46 43(339)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	MISC ORB 1057R 2 JUL 69 11ME 03 02 37(10%) TO 05 47 47(400)	0.0	0.0	0.0	0.0	• 1	0.0	0.0	0.0		
	NISO 010 1 10 00 TIME 05 52 51(056) TO U/ 24 19(399)	.1	.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	377
	11250 000 100 100 100 100 100 100 100 100 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	•	
	MISC ORB 1061A 2 JUL 69 TIME 09 14 43(014) TO 10 57 23(400)	.1	0.0	0.0	0.0	0.0	.3	.1	0.0		
	MISC ORB 1062A 2 JUL 69 TIME 11 02 11(022) TO 14 28 51(400)	0.0	0.0	. 4	. 1	.1	1.0	1.4	1.0	1.6	
	1130 310 10 10 10 10 10 10 10 10 10 10 10 10 1	1.0	1.0	0.0	0.0	1.2	0.0	.4	0.0		
	1750 ORB 1065A 2 HH 69 TIME 16 17 07(025) TO 17 57 07(401)	0.0	0.0	.1	0.0	.1	.1	.1	.1		
	TIME 18 02 11(02) 10 19 41 22(701)	0.0	0.0	0.0	. 1	. 1	.3	.1	0.0	1.	
	MISC ORB 1068A 2 JUL 69 TIME 27 30 47(002) 10 00 30 43(269)	0.0	. 2	.6	0.0	.6	. 4	.2	.1		Communication of the Assessment of the Communication of the Communicatio
	MISC ORD 1000 TIME ON 35 47(104) TO 02 16 19(381)	. 3	.5	.3	.4	0.0	.3	.1	.1		4 399
,	7 1130 010 100 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	0.0	0.0	.1	.3	.3	.1	.1		
	MISC ORB 1072R 3 JUL 69 TIME 05 04 51(016) TO 06 46 59(400)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1		
	MISC ORB 1073A 3 JUL 69 TIME 06 52 03(044) 10 08 26 11(397)	.1	.1	. 1	.1	.1	.1	0.0	0.0	:	205
	MISC ORB 1074A 3 JUL 69 TIME 08 31 15(016) TO 13 46 43(399)	0.0	0.0	0.0	.1	0.0	0.0	.1	.4		
	7 HI 60 TIME 13 51 47(029) TO 15 30 27(400)	0.0	.1	-4	.1	• 1	1		7		1 373
	MISC ORB 107/A 3 JUL 69 TIME 15 76 71(028) TO 17 46 47(400)		100								
DECEMBER OF							divine of the last		STATE OF THE PARTY		3/

.4 TIME 17 19 31(024) TO 18 59 47(400) MISC ORB 1079A 3 JUL 59 0.0 0.0 . 1 . 1 TIME 19 04 35(018) TO 20 45 39(398) 0.0 MISC ORB 1080A 3 JUL 69 381 TIME 20 50 43(019) TO 22 32 03(399) 0.0 0.0 0.0 0.0 0.0 MISC ORB 1081A 3 JUL 69 353 2.1 2.7 3.0 1.8 . 7 MISC ORB 10820 3 JUL 69 TIME 23 51 31(002) TO 01 26 43(359) 381 . 8 . 9 . 9 .7 . 7 1.7 1.3 1.2 7.1 TIME 01 38 11(013) TO 03 19 47(393) MISC ORB 10830 4 JUL 69 .5 .2 0.0 .2 . 7 .2 . 2 .5 MISC ORB 1084R 4 JUL 69 TIME 03 24 51(194) TO 04 19 15(398) 367 0.0 0.0 0.0 0.0 0.0 0.0 TIME 04 24 03(033) TO 06 01 39(399) 0.0 0.0 4 JUL 69 MISC ORB 1085R .1 . 1 .3 0.0 . 3 0.0 .1 0.0 MISC ORB 1086A 4 JUL 69 TIME 06 06 43(033) TO 07 44 35(400) .1 1.0 1.3 1.0 1.3 386 TIME 07 49 23(010) TO 09 33 07(399) 1.2 1.0 1.2 MISC ORB 1087A 4 JUL 69 0.0 0 . 0 0.0 0.0 0.0 0.0 MISC ORB 1088A 4 JUL 59 TIME 09 38 11(021) TO 11 18 43(399) 0.0 0.0 0.0 . 1 .1 . 1 TIME 11 23 47(025) TO 13 03 47(400) 0.0 0.0 MISC ORB 1089A 4 JUL 69 0 . 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORB 1090A 4 .101 69 TIME 13 08 35(028) TO 14 47 31(400) 0.0 . 1 0.0 0.0 0.0 .1 .3 TIME 14 52 35(029) TO 16 31 31(401) 0.0 0.0 .1 MISC ORB 1091A 4 JUL 69 TIME 16 36 35(025) TO 18 16 51(401) . 1 0.0 .1 .4 .1 0.0 . 1 MISC ORB 1092A 4 JUL 69 380 0.0 0.0 0.0 0.0 .1 TIME 18 21 39(019) TO 20 02 43(398) 4 JUL 59 0.0 0.0 .3 TIME 20 07 31(029) TO 21 46 43(401) 0.0 .1 MISC ORB 1094A 4 JUL 69 0.0 394 0.0 0.0 0.0 TIME 21 51 31(007) TO 23 36 19(401) 0.0 0.0 0.0 0.0 0.0 4 JUL 69 MISC ORB 1095A 6.4 1.7 1.5 TIME 23 41 23(121) TO 00 53 39(392) 1.3 1.1 1.5 2.6 MISC ORB 10950 4 JUL 69 .1 365 0.0 0.0 0.0 . 1 TIME 00 58 27(022) TO 02 35 31(387) 0.0 0.0 0.0 5 JUL 69 0.0 MISC ORB 10960 28.6 19.0 87.3 63 TIME 02 42 43(184) TO 03 03 15(259) 26.2 34.1 23.8 24.6 25.4 29.4 5 JUL 69 MISC ORB 1097R 0.0 . 1 0.0 0.0 0.0 0.0 TIME 03 38 59(020) TO 05 20 35(401) 0.0 MISC ORB 1098R 5 JUL 69 384 TIME 05 25 23(016) TO 07 07 31(400) 0.0 0.0 0.0 0.0 0.0 . 1 0.0 5 JUL 69 MISC ORB 1099R . 1 TIME 07 12 35(041) TO 08 47 31(398) . 1 . 1 5 JUL 69 TIME 08 52 35(013) TO 10 35 31(398) 0.0 . 1 . 1 . 3 MISC ORB 1101A 5 JUL 69 .5 TIME 10 40 35(018) TO 12 21 23(397) 0.0 5 JUL 69 TIME 12 26 27(017) TO 14 02 27(377) . 1 MISC ORB 1103A 5 JUL 69 TIME 14 07 31(022) TO 15 46 59(396) 5 JUL 69 0.0 . 1 .1 0.0 5 JUL 69 TIME 15 52 03(029) TO 17 30 59(400) MISC ORB 1105A 0.0 TIME 17 36 03(027) TO 19 14 59(398) 0.0 0.0 0.0 5 JUL 69 386 TIME 19 20 03(014) TO 21 02 43(399) .1 0.0 0.0 0.0 0.0 0.0 0.0 5 JUL 69 MISC ORB 1107A 384 TIME 21 07 47(014) TO 22 50 11(398) 0.0 0.0 0.0 0.0 MISC ORB 1108A 5 JUL 69 0.0 0.0 0.0 0.0 TIME 22 55 15(097) TO 00 08 51(374) MISC ORB 11080 5 JUL 69 281 .7 TIME 00 37 55(002) TO 01 53 55(286) 6 JUL 69 160 TIME 01 58 59(166) TO 02 41 23(325) 0.0 0.0 MISC ORB 1110W TIME 02 53 07(003) TO 04 39 31(402) . 3 6 JUL 69 381 TIME 04 44 19(020) TO 06 25 39(401) . 1 . 1 . 3 . 3 MISC ORB 1112R 6 JUL 69 0.0 0.0 0.0 0.0 0 . 0 0.0 MISC ORB 1113A 6 JUL 69 TIME 06 30 43(049) TO 08 03 47(399) 374 6 JUL 69 TIME 08 08 51(026) TO 09 48 19(400) MISC ORB 1114A 0.0 0.0 0.0 0.0 0.0 0.0 0.0 U.U 0.0 TIME 09 53 23(004) TO 11 38 27(398) MISC ORR 1115A 6 JUL 69 1.4 .9 . 4 . 7 4.1 TIME 11 43 47(024) TO 13 22 59(396) MISC ORB 1116A 6 JUL 69 6 JUL 69 TIME 13 28 03(028) TO 15 06 59(394) 4.8 MISC ORB 1117A 9.0 6 JUL 69 TIME 15 12 19(033) TO 16 49 23(395) 1.4 MISC ORB 1118A

SIRS	ARCHIVAL	TAPE	ORBIT	SUMMARY	AND	PARITY	ERROR	CHECK.	

SIRS ARCHIVAL	TAPE ORRIT	SUMMARY AND PARITY	ERROR CHECK.				DATA FO				8	PCT. BAD SETS	NO. OF MAJOR FRAMES
				1	5	3	4	5	6	7	0	C-255	
												- 200	
		TIME 16 40 51(031)	TO 18 18 27(397)	0.0	0.0	0.0	0.0	0.0	.1	0.0	0.0	.1	367
MISC ORB 1025			TO 20 05 39(399)	0.0	.1	.1	.3	. 3	0.0	. 3	.1	.5	384
MISC ORB 1026				0.0	0.0	0.0	0.0	0.0	. 1	. 1.	.1	.4	372
MISC ORB 1027				. 4	.3	.1	.5	0.0	0.0	. 3	. 3	.9	390
MISC ORB 1028				. 5	1.2	4.0	5.5	5.8	1.6	4.7	1.6	17.4	253
MISC ORB 10280				0.0	.1	.1	0.0	0.0	0.0	0.0	0 + 0	.3	381
MISC ORB 1029		TIME 02 44 35(196)		0.0	0.0	0.0	0.0	0.0	• 2	. 2	. 2	• 7	205 383
MISC OPR 1030				0.0	.1	0.0	0.0	0.0	. 1	• 1	.1	. 3	376
MISC ORB 1031				0.0	0.0	0.0	.1	.1	-1	0.0	0.0	.1	364
MISC ORB 1032 MISC ORB 1033				0.0	.1	.1	.3	. 3	0.0	• 1	. 3	1.0	375
MISC ORB 1934				+1	.4	0.0	0.0	. 4	. 3	• 1	0.0	1.1	385
MISC ORB 1035				.1	.3	.1	. 3	.1	.3	. 3	.3	.1	375
MISC ORB 1036				0.0	0.0	0.0	0.0	0.0	0.0	0.0		.5	365
MISC ORB 1037		TIME 14 14 43 (035)	TO 15 51 47 (399)	0.0	0.0	.1	0.0	0.0	. 3	.1	0.0	.1	379
MISC DRB 1038		TIME 15 56 51(019)	TO 17 37 39(398)	0.0	0.0	0.0	0.0	0.0	.1	0.0	0.0	.3	375
MISC OPB 1039			TO 19 22 27 (397)	*1	0.0	0.0		0.0	0.0	0.0	0.0	0.0	369
ISC ORB 1848		TIME 19 27 47 (029)		0.0	0.0	0.0	0.0	.1	.1	. 1	0.0	.3	390
MISC 088 1341				.1	0.0	.1	.1	0.0	.2	.4	.2	1.3	266
MISC ORB 1041				.2	. 4	. 4	0.0	0.0	.1	0.0	.3	.4	368
ISC ORB 1042		TIME 00 17 23 (002)	TO 01 55 15(369)	0.0	0.0	0.0	. 3	. 3	0.0	. 3	.3	.3	173
ISC ORR 1843		TIME 02 00 51(002)		.3	.3	.3	.1	.1	0.0	0.0	.1	. 3	380
MISC ORB 1044	2 1 JUL 59	TIME 02 59 15(022)	TO 04 40 19(401)	0.0	.1	0.0	.1	.4	.1	. 3		.7	381
MISC ORB 1045	1 JUL 69	TIME 04 45 07(018)	TO 06 26 43(400)	.1	0.0	0.0	0.0	.1	0.0	. 1	. 1	. 3	355
MISC ORR 1046	1 JUL 69			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	376
MISC ORB 1047			TO 09 51 15(397)	0.0	.1	0.0	. 1	0.0	0.0	0.0	0.0	1	400
MISC ORB 1048			10 11 43 3144027	.3	.3	.4	.4	.5	.5	1	. 4	1.2	370
ISC ORR 1049		TIME 11 48 35 (030)	10 13 26 994399/	.4	.3	.3	. 3	.1	.3	3		1.3	371
4ISC ORB 1050			10 15 10 43 (390)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12000	.1	352
4ISC ORB 1051		TIME 15 18 27 (049)	10 16 52 0344017	.1	0.0	0.0	.1	.1	. 4	. 3	. 1	. 4	385
MISC OPR 1052			10 18 39 4/1400/	0.0	0.0	0.0	0.0	0.0	.1	0.0	0.0	.1	368
MISC ORB 1053			10 20 22 27 13997	0.0	0.0	1	0.0	. 1	.3	. 5	. 3	. 8	393
MISC OPP 1054			TO 00 42 354370\	-4	.6	. 4	.6	. 4	.6	. 4	. 8	1.5	361
MISC ORB 1055			TO 04 12 516211)	1.9	1.5	2.7	1.0	1.7	1.0	3.6		12.9	206
1ISC ORB 1055		TIME 00 17 55 005	TO 02 46 43(339)	2.9	3.8	7.4	5.0	4.1	2.9	5,4		28.6	332
MISC ORB 1056			TO 03 57 23(399)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	205
4ISC ORR 1057			TO 85 47 47 (488)	0.0	0.0	0.0	0.0	.1	0.0	0.0	0.0	•1	396
IISC ORB 1058			TO 07 24 19(399)	.1	.1	.1	.1	. 3	. 4	. 3		. 7	342
ISC ORB 1059			TO 09 09 39(399)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	377 386
ISC 0RB 1060	The second secon		TO 10 57 23(400)	.1	.1	0.0	0.0	0.0	0.0	0.0		.3	387
ISC OPB 1061				.1	0.0	0.0	0.0	0.0	. 3	. 1	. 3	. 3	370
ISC ORB 1062				0.0	0.0	. 4	. 1	. 1	0.0	, 1	0.0	1.6	386
ISC ORR 1063	M			1.0	1.0	1.0	1.0	1.2	1.0	1.4		.5	376
4ISC ORB 1064			TO 17 57 07 (401)	0.0	0.0	0.0	0.0	.1	0.0	+ 4		.3	375
ISC ORB 1066			TO 19 41 55 (401)	0.0	.1	.1	0.0	.1	. 1	. 1		.6	391
4ISC ORB 1866				0.0	0.0	0.0	.1	.1	. 3	. 1		1.3	267
4150 ORB 1068				0.0	.2	.6	0.0	.6	. 4	. 2		.7	377
4ISC ORR 1059			TO 02 16 19(381)	.3	. 5	. 3	. [4	.1	. 3			.4	399
MISC ORR 1089		TIME 03 13 39(002	TO 04 59 47(401)	0.0	0.0	0.0	.1	0.0	.1	.1		.4	384
ISC ORB 1972		TIME 05 04 51(016	TO 06 46 59(400)	. 3	.1	. 3	.1	0 0	0.0	0.0		.1	354
MISC ORB 1073		TIME 06 52 03 (044	TO 08 26 11(397)	0.0	0.0	0.0	0.0	0.0	0.0	. 1		.1	378
MISC ORB 1074		TIME 08 31 15(018	TO 10 13 23(401)	-1	,1	.1	.1	0.0	0.0	0.0		.1	385
MISC ORB 1076		TIME 12 03 47 (013) TO 13 46 43(399)	9.0	0.0	0.0	.1		0.0	. 1		. 8	371
MISC ORB 1077			TO 15 30 27 (400)	0.0	- 1	= 4	.1	.1	0.0	menometic			

HISC OPE 1027A 29 JUN 69 TIME 16 40 51(031) TO 18 18 27(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.									Veur	D-4876	
HISCORR 1025A 29 JUN 69 TIME 16 40 51(031) TO 18 18 27(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.		PCT	. BAD	DATA F	OR EACH	CHAN	NEL		PCT.	NO. OF
HISCORD 1027A 20 JUN 60 TIME 16 40 51(81) TO 18 18 27(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1.3 1.5 364 HISCORD 1027A 20 JUN 60 TIME 16 20 31(815) TO 20 08 38(399) 0.0 1.1 1.1 .3 3.3 0.0 1.3 1.1 .5 364 HISCORD 1027A 20 JUN 60 TIME 20 60 60(810) TO 20 33 947(400) 1.2 1.1 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3						-					
MISC 088 1075A 20 JUN 60 TIME 16 40 51(031) TO 18 10 27(397) 0.0 0.0 0.0 0.0 0.0 0.0 1. 1 0.0 0.0 1. 1 367 MISC 080 1077A 20 JUN 60 TIME 16 23 31(015) TO 20 05 39(399) 0.0 0.1 1. 1 1. 3. 3. 3 0.0 3. 3 1. 5 3844 MISC 080 1027A 20 JUN 60 TIME 21 56 03(011) TO 23 59 47(400) 1. 1. 3. 1. 5 0.0 0.0 0.0 1. 1 1. 1 1. 4. 372 MISC 080 1020A 20 JUN 60 TIME 21 56 03(011) TO 23 59 47(400) 1. 1. 3. 1. 5 0.0 0.0 0.0 1. 3 1. 1 1. 3 393 MISC 080 1020A 20 JUN 60 TIME 21 56 03(011) TO 23 59 47(400) 1. 1. 3. 1. 5 0.0 0.0 0.0 0.0 1. 3 1. 1 1. 1 1. 1 1.		1	5	3	4	5	Ь	-	8		
HISCORD 1027A 29 JUN 69 TIME 10 23 SIG(15) TO 20 D3 39(399) 0.0 0.1 1.1 0.3 0.3 0.0 0.1 1.1 1.1 4. 372 HISCORD 1027A 29 JUN 69 TIME 21 56 03(011) TO 23 39 47(400) 0.4 0.3 0.0 0.0 0.0 0.0 1.1 1.1 1.4 372 HISCORD 102A0 29 JUN 69 TIME 21 56 03(011) TO 23 39 47(400) 0.4 0.3 1.1 0.5 0.0 0.0 0.3 3.3 1.9 393 HISCORD 102A0 29 JUN 69 TIME 21 56 03(011) TO 23 39 47(400) 0.4 0.3 1.4 0.0 2.2 2.8 1.6 6.7 1.0 1.7 1.3 393 HISCORD 102A0 29 JUN 69 TIME 21 56 03(011) TO 23 39 47(400) 0.4 0.3 1.4 0.0 2.2 2.8 1.6 6.7 1.0 1.7 1.3 393 HISCORD 102A0 29 JUN 69 TIME 02 44 37(102) TO 05 28 39(100) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0										C-255	8
HISCORD 1027A 29 JUN 69 TIME 10 23 SIG(15) TO 20 D3 39(399) 0.0 0.1 1.1 0.3 0.3 0.0 0.1 1.1 1.1 4. 372 HISCORD 1027A 29 JUN 69 TIME 21 56 03(011) TO 23 39 47(400) 0.4 0.3 0.0 0.0 0.0 0.0 1.1 1.1 1.4 372 HISCORD 102A0 29 JUN 69 TIME 21 56 03(011) TO 23 39 47(400) 0.4 0.3 1.1 0.5 0.0 0.0 0.3 3.3 1.9 393 HISCORD 102A0 29 JUN 69 TIME 21 56 03(011) TO 23 39 47(400) 0.4 0.3 1.4 0.0 2.2 2.8 1.6 6.7 1.0 1.7 1.3 393 HISCORD 102A0 29 JUN 69 TIME 21 56 03(011) TO 23 39 47(400) 0.4 0.3 1.4 0.0 2.2 2.8 1.6 6.7 1.0 1.7 1.3 393 HISCORD 102A0 29 JUN 69 TIME 02 44 37(102) TO 05 28 39(100) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0											
MISC OBE 1027A 29 JUM 69 TIME 20 10 430287 D 20 03 389(399) 0.0 1.1 1.1 3.3 .3 0.0 3.3 1.5 3844 MISC OBE 1027A 29 JUM 69 TIME 21 56 03(011) TO 23 39 47(400) 1.2 1.5 0.0 0.0 1.0 1.1 1.1 1.3 4.8 372 MISC OBE 1027A 29 JUM 69 TIME 21 56 03(011) TO 23 39 47(400) 1.2 1.2 1.5 0.0 0.0 1.0 1.1 1.3 4.8 372 MISC OBE 1027A 29 JUM 69 TIME 21 56 03(011) TO 23 39 47(400) 1.2 1.2 1.5 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	MICC ORD 10274 20 HIN 60 TIME 16 60 51(031) TO 18 18 27(397)	0.0	0.0	0.0	0.0	0.0	.1	0.0	0.0	.1	367
MISC ORD 1027A 20 JUN 69 TIME 20 10 43 (0259) TO 21 49 39 (3979) MISC ORD 1028A 29 JUN 69 TIME 20 45 (3010) TO 23 39 47 (400)									.1	.5	384
MISC ORD 10200 29 JUN 69 TIME 21 56 03C011) TO 23 39 47(400) 4		0.0	0.0	0.0	0.0		.1	.1	. 1	.4	
MISC ORD 10200 20 JUN 69 TIME 23 45 97 (0002) TO 00 52 19 (25%)		.4	. 3	. 1	. 5	0.0	0.0	. 3			
MISC ORD 10308 37 JUN 69 THE 02 44 35(196) TO 0.2 38 50(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1. 1. 1 33 385 MISC ORB 10319 37 JUN 69 THE 05 70 43(022) TO 0.7 10 43(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1. 1. 1 33 385 MISC ORB 10329 37 JUN 69 THE 05 70 43(022) TO 0.7 10 43(397) 0.0 0.0 0.0 0.0 0.0 0.0 1. 1. 1 3 3 38 38 MISC ORD 10340 30 JUN 69 THE 08 67 36(025) TO 10 37 23(399) 0.0 0.0 0.0 0.0 0.0 1. 1. 3 3 3 0.0 0.1 33 1.0 0.0 1. 3 1.0 0.0 MISC ORD 10340 30 JUN 69 THE 08 67 36(025) TO 10 37 23(399) 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	MISC ORB 10280 29 JUN 69 TIME 23 45 07(002) TO 00 52 19(254)										
HISCORD 10312 30 JUN 60 THE 03 X3 470077 TO 05 25 39(399) 0.0 . 1 1 0.0 0.0 0.0 0.0 .1 1 1 0.0 0.0	MISC ORB 10290 30 JUN 69 TIME 00 57 55(002) TO 02 39 15(383)										
HISCORD 10360 70 JUN 69 TIME 15 30 4*C022) TO 07 10 43/397) 0.0 0.0 0.0 0.0 1 1 1 1 1 1 0.0 0.0 1 376 MISCORD 10364 30 JUN 69 TIME 08 57 30 625 TO 10 37 23/399) 0.0 1 1 1 3 3 1 0.0 1 1 3 1 1 0.0 1 1 3 3 6 MISCORD 10364 30 JUN 69 TIME 10 42 27(017) TO 12 45 55(1401) 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 3 1											
Section 1986	11130 010 10011 03 001 03										
MISC 1934											
NEST ORD 135-68 30 JUN 69 TIME 10 12 27(1017) TO 12 24 51(101) 1 3 1 3 1 3 1 3 3 4 365											
HISC DOB 1036A 30 JUN 69 1 HE 12 23 39(025) TO 14 02 23(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.1 1.375 HISC DOB 1037A 30 JUN 69 1 HE 14 14 43(055) TO 15 91 47(399) 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 1.1 1.5 5365 HISC DOB 1030A 30 JUN 69 1 HE 15 55 51(019) TO 17 37 39(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.1 1.0 0.0 1.3 375 HISC DOB 1030A 30 JUN 69 1 HE 19 77 47(029) TO 21 05 55(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0 0.0 0											
MISC OPE 1977A 30 JUN 60 TIME 14 14 43(835) TO 15 51 47(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.1 0.0 0.3 375 MISC OPE 1038A 30 JUN 60 TIME 15 65 61 (109) TO 17 73 79(398) 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1.0 0.0 0.0											375
MISC ORB 1038A 30 JUN 69 TIME 19 76 45 (2023) TO 19 22 27 (3739T) .1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0						0.0	.3	. 1		.5	
MISC ORR 10140 30 JUN 69 TIME 17 42 43(023) TO 19 22 27(397) .1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.0	0.0	0.0	0.0	0.0	.1	.1	0.0		
MISC ORB 1041A 30 JUN 69 THE 21 11 (5011) TO 22 55 95 (400) MISC ORB 1041A 30 JUN 69 THE 21 11 (5011) TO 22 55 95 (400) MISC ORB 1041D 30 JUN 69 THE 21 11 (5011) TO 22 55 95 (400) MISC ORB 1041D 30 JUN 69 THE 22 59 47 (200) TO 00 10 27 (300) MISC ORB 1041D 30 JUN 69 THE 22 50 47 (200) TO 00 10 27 (300) MISC ORB 1041D 30 JUN 69 THE 20 12 (300) TO 00 10 27 (300) MISC ORB 1042D 1 JUN 69 THE 20 12 (300) TO 00 10 27 (300) MISC ORB 1043D 1 JUN 69 THE 20 25 95 (200) TO 00 40 19 (401) MISC ORB 1044D 1 JUN 69 THE 20 40 50 (700) TO 00 20 (400) MISC ORB 1044D 1 JUN 69 THE 20 40 50 (700) TO 00 20 (11 (300) MISC ORB 1044D 1 JUN 69 THE 20 40 50 (700) TO 00 20 (11 (300) MISC ORB 1044D 1 JUN 69 THE 20 40 50 (700) TO 00 20 (11 (300) MISC ORB 1044D 1 JUN 69 THE 20 40 50 (700) TO 00 20 (11 (300) MISC ORB 1044D 1 JUN 69 THE 20 41 15 (200) TO 00 20 (11 (300) MISC ORB 1044D 1 JUN 69 THE 20 41 15 (200) TO 00 20 (11 (300) MISC ORB 1044D 1 JUN 69 THE 20 41 15 (200) TO 00 20 (400) MISC ORB 1044D 1 JUN 69 THE 20 41 15 (200) TO 00 20 (400) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 1 JUN 69 THE 20 45 (200) MISC ORB 1050A 2 JUN 69 THE 20 27 (4700) MISC ORB 1050A 1 JUN 69 THE 20 25 (200) MISC ORB 1050A 1 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2 JUN 69 THE 20 25 (200) MISC ORB 1050A 2		.1	0.0	0.0	0.0						
HISCO ORR 10410 30 JUN 69 TIME 22 50 47(004) TO 80 10 27(360) .2 .4 .4 .4 .4 0.0 .2 .4 .4 .2 1.3 266 MISCO ORR 1042P 1 JUN 69 TIME 00 17 23(002) TO 10 55 15(365) 0.0 .0 0.0 0.0 0.0 0.0 0.0 1.1 0.0 .3 .4 368 MISCO ORR 1042P 1 JUN 69 TIME 00 17 25(022) TO 02 46 43(174) .3 .3 .3 .3 .3 .3 .3 .3 .0 0.0 .3 .3 .3 .3 360 MISCO ORR 1042P 1 JUN 69 TIME 02 59 15(002) TO 02 46 43(1474) .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	MISC ORB 1040A 30 JUN 69 TIME 19 27 47(029) TO 21 05 55(397)										
MISC ORR 104470 JUL 69 TIME 00 17 (231002) 10 00 15 51 5(359) 0.0 0.0 0.0 0.0 0.0 0.0 0.3 3 3 3 173 3 MISC ORR 104470 JUL 69 TIME 02 59 5(6022) 10 00 4 40 15(401) 0.0 0.1 1.1 1.1 1.1 0.0 0.0 1.1 3 380 MISC ORR 104470 JUL 69 TIME 02 59 5(6022) 10 00 4 40 15(401) 0.0 0.1 1.1 1.1 1.1 0.0 0.0 1.1 3 380 MISC ORR 104470 JUL 69 TIME 02 59 5(6022) 10 00 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.1 1.3 380 MISC ORR 104670 JUL 69 TIME 03 57 7(7013) 10 00 00 00 00 0.0 0.0 0.0 0.0 0.0 0.0											
MISC ORR 1043W 1 JUL 69 TIME 02 00 51(002) TO 02 46 43(174) 3											
MISSO ORB 1044W 1 JUL 69 TIME 20 50 51(002) TO 04 40 19(401) 1.0 1 1 1 1 1 1 1 0 0 0.0 1 1 3 340 MISSO ORB 1044W 1 JUL 69 TIME 20 50 51(002) TO 04 40 19(401) 1.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
MISS ORB 10460 1 JUL 69 TIME 04 45 07(018) TO 06 26 43(400) .1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0											
MISC ORB 1044A 1 JUL 69 TIME 06 31 47(0.69) TO 08 06 11(399) 0.0 0.0 0.0 0.0 0.0 1.1 0.0 1.1 1.3 355 MISC ORB 1047A 1 JUL 69 TIME 08 11 15(022) TO 09 51 15(397) 0.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0											
HISC ORR 1047A 1 JUL 69 TIME 08 11 15(022) TO 09 51 15(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.											355
MISC ORR 1048A 1 JUL 69 TIME 09 57 07(003) TO 11 43 31(002) 0.0 .1 0.0 .1 0.0 0.0 0.0 0.0 0.0 0.0 1.4 400 MISC ORR 1049A 1 JUL 69 TIME 11 48 35(030) TO 13 26 59(399) .3 .3 .4 .4 .4 .5 .5 .5 .1 .4 .4 .2 370 MISC ORR 1050A 1 JUL 69 TIME 13 32 03(028) TO 15 10 43(390) .4 .3 .3 .3 .1 .3 .3 .3 .7 1.3 371 MISC ORR 1051A 1 JUL 69 TIME 16 77 07(015) TO 18 39 47(400) .1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	HIGH MAN IN TO THE TO THE TO THE TO THE TOTAL				0.0		0.0	0.0	0.0	0.0	376
MISC ORR 1051A 1 JUL 69 TIME 13 32 03(0202) TO 15 10 43(398) .3 .3 .4 .4 .5 .5 .5 .1 .4 1.2 370 MISC ORB 1051A 1 JUL 69 TIME 13 32 03(0202) TO 15 10 43(398) .4 .3 .3 .3 .3 .1 .3 .3 .3 .7 1.3 .3 .7 1.3 .3 MISC ORB 1051A 1 JUL 69 TIME 15 18 27(049) TO 16 52 03(401) .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0		0.0	. 1	0.0	.1	0.0		0.0	0.0		
MISC ORB 10510A 1 JUL 69 TIME 13 32 03(028) TO 15 10 43(398) .4 .3 .3 .3 .1 .3 .3 .7 1.3 371 MISC ORB 1051A 1 JUL 69 TIME 16 18 27(040) 10 16 52 03(401) .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0		.3	. 3	. 4	. 4		.5	. 1			
MISC ORR 1051A 1 JUL 69 TIME 15 18 27(049) TO 16 52 03(401) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		-4		. 3							
MISC ORB 1052A 1 JUL 69 TIME 18 44 35(031) TO 20 22 27(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		0.0									
MISC ORR 1053A 1 JUL 69 TIME 10 44 \$5(03) TO 22 12 1914011 0.0 0.0 0.0 1.1 0.0 1.3 1.5 3.5 3 8 393 MISC ORR 1056W 1 JUL 69 TIME 22 37 17(009) TO 22 12 1914011 0.0 0.0 0.0 1.1 0.0 1.1 0.0 1.3 1.5 3.5 3.8 393 MISC ORR 1056W 1 JUL 69 TIME 22 35 15(015) TO 00 12 35(379) 4 6 4 6 4 6 4 6 4 8 8 1.5 361 1.7 12.9 206 MISC ORR 1056O 2 JUL 69 TIME 01 18 11(007) TO 02 46 43(333) 2.9 3.8 7.4 5.0 4.1 2.9 5.4 3.6 28.6 332 MISC ORR 1056W 2 JUL 69 TIME 01 18 11(007) TO 02 46 43(333) 2.9 3.8 7.4 5.0 4.1 2.9 5.4 3.6 28.6 332 MISC ORR 1056W 2 JUL 69 TIME 03 02 59(195) TO 03 57 23(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.											
MISC ORR 105F0 1 JUL 69 THE 20 37 47(009) 10 22 12 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10											
MISC ORB 10560 2 JUL 69 TIME 01 07 55(005) TO 01 12 51(21) 1.0 1.5 2.7 1.0 1.7 1.0 3.6 1.7 12.9 206 MISC ORB 10560 2 JUL 69 TIME 01 18 11(007) TO 02 46 43(339) 2.9 3.8 7.4 5.0 4.1 2.9 5.4 3.6 28.6 332 MISC ORB 1056R 2 JUL 69 TIME 03 02 59(195) TO 03 57 23(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.											
MISC OPR 10500 2 JUL 69 TIME 01 18 11(007) TO 02 46 43(333) 2.9 3.8 7.4 5.0 4.1 2.9 5.4 3.6 28.6 332 MISC OPR 10570 2 JUL 69 TIME 03 02 59(195) TO 03 57 23(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.											
MISC ORB 1056P 2 JUL 69 TIME 03 02 59(195) TO 03 57 23(393) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.											
MISC ORB 1058R 2 JUL 69 TIME 04 02 27(004) TO 05 47 47(400) 0.0 0.0 0.0 0.0 1.1 0.0 0.0 0.0 0.1 396 MISC ORB 1059A 2 JUL 69 TIME 05 52 51(0565 TO 07 24 19(339) 1 1 1 1 1 1 3 3 4 3 4 3 5 1 7 342 MISC ORB 1061A 2 JUL 69 TIME 07 29 23(023) TO 09 09 39(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.											205
HISC ORD 1059A 2 JUL 69 TIME 05 52 51(056) TO 07 24 19(399) .1 .1 .1 .1 .3 .4 .3 .1 .7 342 MISS ORB 1060A 2 JUL 69 TIME 07 29 23(023) TO 09 09 39(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.								0.0	0.0	.1	396
MISC ORB 1060A 2 JUL 69 TIME 07 29 23(023) TO 09 09 39(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.				.1	. 1	.3	.4	. 3	. 1	.7	
MISC ORB 1061A 2 JUL 69 TIME 09 14 43(014) TO 10 57 23(400) .1 .1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 .1 .3 387 MISC ORB 1063A 2 JUL 69 TIME 11 02 77(014) TO 12 45 23(400) .1 0.0 0.0 0.0 0.0 0.0 0.3 .1 .3 .3 387 MISC ORB 1063A 2 JUL 69 TIME 12 50 11(029) TO 14 28 51(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.0	0.0	0.0	0.0	0.0					
MISC ORB 1062A 2 JUL 69 TIME 11 02 27(014) TO 12 45 23(400) .1 0.0 0.0 0.0 0.0 0.0 .3 .1 .3 .5 .5 .7 MISC ORB 1063A 2 JUL 69 TIME 12 50 11(029) TO 14 24 51(400) 0.0 0.0 0.0 .4 .1 .1 0.0 1.0 .1 0.0 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7		.1	. 1								
MISC ORB 1063A 2 JUL 69 TIME 12 50 T1(029) T0 14 28 314400 1.0 1.0 1.0 1.0 1.0 1.2 1.0 1.4 1.0 1.6 386 MISC ORB 1065A 2 JUL 69 TIME 14 13 55(031) T0 16 12 03(400) 1.0 1.0 1.0 1.0 1.0 1.2 1.0 1.4 1.0 1.6 386 MISC ORB 1065A 2 JUL 69 TIME 16 17 07(025) T0 17 57 07(401) 0.0 0.0 0.0 0.0 0.0 1.0 1.0 1.0 1.4 0.0 4 0.0 .5 376 MISC ORB 1068A 2 JUL 69 TIME 18 02 11(027) T0 19 41 55(401) 0.0 1.1 1.0 0.0 1.1 1.1 1.1 3 3.7 5 MISC ORB 1068A 2 JUL 69 TIME 21 30 43(010) T0 23 14 43(400) 0.0 0.0 0.0 0.0 1.1 1.1 3.1 0.0 6 391 MISC ORB 1068D 2 JUL 69 TIME 23 19 47(002) T0 00 30 43(269) 0.0 2.0 6 0.0 0.0 0.0 1.1 1.3 1.0 0.0 6 391 MISC ORB 1068D 3 JUL 69 TIME 23 547(001) T0 00 30 43(269) 0.0 2.0 6 0.0 0.0 0.0 0.0 1.3 267 MISC ORB 10712 3 JUL 69 TIME 03 55 47(001) T0 02 16 19(381) 3 3.5 3.3 4.4 1 3.3 4.1 7.3 77 MISC ORB 10712 3 JUL 69 TIME 03 13 39(002) T0 04 59 47(401) 0.0 0.0 0.0 0.0 1.1 0.0 1.1 1.1 1.1 4.4 399 MISC ORB 1073A 3 JUL 69 TIME 05 50 451(016) T0 06 46 59(400) 3 1.3 3 1.1 3 3.1 1.4 4.4 384 MISC ORB 1073A 3 JUL 69 TIME 06 52 03(044) T0 08 26 11(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		.1	0.0								
MISC ORB 1064A 2 JUL 69 TIME 14 33 55(031) 10 16 12 0344001											
MISC ORB 1066A 2 JUL 69 TIME 18 02 11(027) TO 19 41 55(401) 0.0 0.1 0.1 0.0 0.1 1.1 0.0 0.3 375 MISC ORB 1066A 2 JUL 69 TIME 21 30 43(010) TO 23 14 43(400) 0.0 0.0 0.0 0.0 0.1 1.1 0.0 0.6 391. MISC ORB 1068A 2 JUL 69 TIME 21 30 43(010) TO 23 14 43(400) 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1.2 0.0 0.1 0.1 0.0 0.0 0.1 0.1 0.0 0.0 0.0											
MISC ORB 1066A 2 JUL 69 TIME 13 0 43(010) TO 23 14 43(400) 0.0 0.0 0.0 0.0 0.1 1 0.0 0.6 391 MISC ORB 1068D 2 JUL 69 TIME 23 19 47(002) TO 00 30 43(269) 0.0 0.2 0.6 0.0 0.6 0.4 0.2 0.0 1.3 267 MISC ORB 1068D 3 JUL 69 TIME 23 19 47(002) TO 00 30 43(269) 0.0 0.2 0.6 0.0 0.6 0.4 0.2 0.0 1.3 267 MISC ORB 10710 3 JUL 69 TIME 03 13 39(002) TO 04 59 47(401) 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.1 0.1 0.1	11130 010 130-1										
MISC ORB 10680 2 JUL 69 TIME 21 30 43(010) 10 23 14 43(403) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.3 267 MISC ORB 10690 3 JUL 69 TIME 03 35 47(004) TO 02 16 19(381) 0.0 0.2 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0											
MISC ORB 10808 2 JUL 69 TIME 23 19 47(002) 10 00 30 425289 3 4 4 1 3 4 4 1 7 377 MISC ORB 10719 3 JUL 69 TIME 03 35 47(004) 10 02 16 19(381) 3 5 5 3 4 4 1 0 0 1 1 0 1 1 1 4 399 MISC ORB 10719 3 JUL 69 TIME 03 13 39(002) 10 04 59 47(401) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1 0.1 1 1 4 399 MISC ORB 10729 3 JUL 69 TIME 05 04 51(016) 10 06 46 59(400) 3 1 3 1 3 3 1 1 4 3 4 304 MISC ORB 10730 3 JUL 69 TIME 06 52 03(044) 10 08 26 11(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1 384 MISC ORB 10740 3 JUL 69 TIME 08 31 15(018) 10 10 13 23(401) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
MISC ORB 10728 3 JUL 69 TIME 03 13 39(002) TO 04 59 47(401) 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.1 0.1 0.1											
MISC ORB 10774 3 JUL 69 TIME 05 10 451(016) TO 06 46 59(400) .3 .1 .3 .1 .3 .3 .1 .1 .4 384 MISC ORB 10733 3 JUL 69 TIME 06 52 03(044) TO 08 26 11(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 .1 354 MISC ORB 10744 3 JUL 69 TIME 08 31 15(018) TO 10 13 23(401) .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1											
MISC ORB 1073A 3 JUL 69 TIME 06 52 03(044) TO 08 26 11(397) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1.1 354 MISC ORB 1074A 3 JUL 69 TIME 08 31 15(016) TO 10 13 25 34(01) 1 1 1 1 1 1 1 1 1 1 1 378 MISC ORB 1076A 3 JUL 69 TIME 12 03 47(013) TO 13 46 43(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.											
MISC ORB 1074A 3 JUL 69 TIME 08 31 15(018) TO 10 13 23(401) .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1							0.0	0.0	.1		
MISC ORB 1076A 3 JUL 69 TIME 12 03 47(013) TO 13 46 43(399) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.						.1					
			0.0								
		0.0	. 1	. 4	• 1	.1	0.0	. 1	. 4	. 8	3/1

373 . 3 .4 . 1 3 JUL 69 TIME 15 35 31(028) TO 17 14 43(400) . 1 . 1 MISC ORR 10784 376 . 5 .5 2.7 .5 .4 .4 TIME 17 19 31(024) TO 18 59 47(400) .4 . 3 MISC ORR 10794 3 JUL 69 380 .1 . 1 . 1 .3 0.0 0.0 0.0 . 3 TIME 19 04 35(018) TO 20 45 39(398) 0.0 MISC ORR 1080A 3 JUL 69 381 0.0 . 1 .1 . 1 0.0 0.0 TIME 20 50 43(019) TO 22 32 03(399) 0.0 . 1 MISC ORB 1081A 3 JUL 69 353 1.8 2.0 1.6 1.7 11.5 3.0 TIME 23 51 31(002) TO 01 26 43(359) .7 MISC ORB 10820-3 .1111 69 381 7.1 1.7 1.3 TIME 01 38 11(013) TO 03 19 47(393) . 8 .9 . 9 . 7 .7 MISC ORB 10830-4 .1111 69 . 2 0.0 .7 .5 TIME 03 24 51(194) TO 04 19 15(398) .5 . 5 MISC ORB 1084R 4 JUL 69 0.0 367 0.0 0.0 0.0 0.0 TIME 04 24 03(033) TO 06 01 39(399) 0.0 0.0 0.0 MISC ORP 1085R 4 JUL 69 . 3 0.0 . 3 368 0.0 .1 0.0 .1 TIME 06 06 43(033) TO 07 44 35(400) .1 MISC ORB 1086A 4 JUL 69 386 1.0 1.3 1.2 1.3 TIME 07 49 23(010) TO 09 33 07(399) 1.2 1.0 1.0 4 JUL 69 MISC ORB 1087A 0.0 0.0 0.0 378 0.0 0.0 0.0 0.0 0.0 TIME 09 38 11(021) TO 11 18 43(399) 0.0 4 JUL 69 MISC ORR 1088A 376 0.0 . 1 . 1 TIME 11 23 47(025) TO 13 03 47(400) 0.0 0.0 0.0 0.0 4 JUL 69 MISC ORR 1089A 0.0 0.0 0.0 0.0 0.0 0.0 TIME 13 08 35(028) TO 14 47 31(400) 0.0 0.0 0.0 MISC ORB 10904 4 .1111 59 372 .3 0.0 0.0 TIME 14 52 35(029) TO 16 31 31(401) 0.0 0.0 . 1 0.0 4 JUL 69 MISC OPP 1091A-. 4 . 1 .1 0.0 0.0 . 3 TIME 16 36 35(025) TO 18 16 51(401) MISC OPB 1092A 4 JUL 69 380 . 1 .3 TIME 18 21 39(019) TO 20 02 43(398) 0.0 0.0 . 1 0.0 4 JUL 69 MISC ORR 1093A 0.0 0.0 . 1 . 1 0.0 TIME 20 07 31(029) TO 21 46 43(401) 4 JUL 69 MISC ORB 1094A 0.0 394 0.0 TIME 21 51 31(007) TO 23 36 19(401) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 4 .1111 69 MISC ORR 1095A 6.4 267 1.7 1.5 1.5 1.5 2.6 TIME 23 41 23(121) TO 00 53 39(392) 1.3 1.1 4 JUL 69 MISC ORB 10950 365 .1 TIME 00 58 27(022) TO 02 35 31(387) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC DER 18960 63 19.0 24.6 25.4 29.4 28.6 TIME 02 42 43(184) TO 03 03 15(259) 26.2 23.8 MISC ORR 1097R 5 JUL 69 . 1 382 0.0 0.0 0.0 0.0 . 1 TIME 03 38 59(020) TO 05 20 35(401) 0.0 0.0 5 JUL 69 MISC ORB 1098R 384 . 3 0.0 0.0 0.0 0.0 TIME 05 25 23(016) TO 07 07 31(400) 0.0 MISC OPR 1099R 356 . 1 . 8 TIME 07 12 35(041) TO 08 47 31(398) .1 MISC ORB 1100A 5 JUL 69 . 3 TIME 08 52 35(013) TO 10 35 31(398) MISC ORB 1101A 5 JUL 69 379 .5 0.0 . 4 .4 . 1 TIME 10 40 35(018) TO 12 21 23(397) 0.0 0.0 MISC ORB 1102A . 1 .6 TIME 12 26 27(017) TO 14 02 27(377) 5 JUL 69 373 .1 .1 2.0 - 1 .5 1.2 TIME 14 07 31(022) TO 15 46 59(396) .4 372 . 3 . 1 0.0 0.0 TIME 15 52 03(029) TO 17 30 59(400) 5 JUL 69 MISC ORB 1105A 372 .1 0.0 0.0 0.0 TIME 17 36 03(027) TO 19 14 59(398) 0.0 .1 MISC ORR 11064 5 JUL 69 0.0 0.0 0.0 .1 0.0 0.0 5 JUL 69 TIME 19 20 03(014) TO 21 02 43(399) . 1 0.0 MISC ORR 11074 384 0.0 0.0 0.0 0.0 0.0 TIME 21 07 47 (014) TO 22 50 11 (398) 5 JUL 69 MISC ORB 1108A 0.0 0.0 0.0 0.0 0.0 TIME 22 55 15(097) TO 00 08 51(374) 0.0 5 JUL 69 281 3.7 1.1 .7 .7 6 JUL 69 TIME 00 37 55(002) TO 01 53 55(286) .7 . 9 .7 MISC ORB 11090 160 0.0 .6 . 3 0.0 . 3 6 JUL 69 TIME 01 58 59(166) TO 02 41 23(325) 0.0 MISC ORB 1110W 399 .5 . 3 TIME 02 53 07(003) TO 04 39 31(402) MISC ORB 11119 . 3 63 . 3 . 3 TIME 04 44 19(020) TO 06 25 39(401) MISC ORB 1112R 6 .101 69 0.0 0.0 0.0 0.0 TIME 06 30 43(049) TO 08 03 47(399) MISC ORB 1113A 374 0.0 . 8 . 5 .5 6 JUL 69 TIME 08 08 51(026) TO 09 48 19(400) .3 MISC ORB 1114A 395 0.0 0.0 0.0 0.0 0.0 0.0 TIME 09 53 23(004) TO 11 38 27(398) 0.0 MISC ORR 1115A 370 4.1 . 4 .9 . 7 6 JUL 69 TIME 11 43 47(024) TO 13 22 59(396) 1.4 MISC ORB 1116A 15.8 4.8 6.8 6 JUL 69 TIME 13 28 03(028) TO 15 06 59(394) 4.8 MISC ORB 1117A 9.0 1.8 1.8 6 JUL 69 TIME 15 12 19(033) TO 16 49 23(395) MISC ORB 1118A

Jake 4229 D-4868 (copy of 7266) (97 files)

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.		PCT	BAD I	DATA F	OR EACH	H CHAN	NEL		PCT. BAD	NO. DF MAJOR
	1	2	3	4	5	6	7	8		FRAMES
									D-4868	
									C-2481	
TO 10 70 071700N		. 3	.1	.1	. 4	.4	.1	.3	.8	365
MISC ORB 1119A 6 JUL 69 TIME 16 54 43(034) TO 18 32 03(399)	0.0	0.0	.1	.1	0.0	0.0	0.0	.1	.3	384
	0.0	0.0	.1	0.0	0.0	0.0	0.0	0.0	.1	384
MISC ORB 11214 6 JUL 69 TIME 20 24 19(014) TO 22 06 27(397) MISC ORB 1122A 6 JUL 69 TIME 22 11 31(010) TO 23 54 59(398)	. 3	.1	. 3	.1	. 3	. 3	0.0	. 1	.6	389
MISC ORB 11220 6 JUL 69 TIME 23 59 47(116) TO 01 09 55(379)	0.0	.2	0.0	0.0	. 2	.2	. 2	0.0	.4	249
MTSC ORB 11230 7 JUL 69 TIME 01 14 59(019) TO 02 55 31(397)	. 9	1.2	. 4	• 3	1.3	1.1	1.1	• 9	5.4	373
MISC ORB 11248 7 JUL 69 TIME 03 00 35(196) TO 03 54 59(401)	.2	• 2	.5	0.0	0.0	0.0	0.0	0.0	.1	378
MISC ORB 1125R 7 JUL 69 TIME 04 00 03(022) TO 05 40 35(400)	0.0	0.0	0.0	0.0	0.0	.1	0.0	0.0	.1	373
MISC ORB 1126R 7 JUL 69 TIME 05 45 39(027) TO 07 24 51(399) MISC ORB 1127A 7 JUL 69 TIME 07 30 11(033) TO 09 08 35(402)	0.0	0.0	.3	. 1	.1	0.0	. 1	.1	.5	370
	. 8	1.3	. 8	1.5	. 8	1.6	. 8	1.2	6.5	377
MISC ORB 1128A 7 JUL 69 TIME 09 13 23(020) TO 10 54 43(399) MISC ORB 1129A 7 JUL 69 TIME 10 59 31(028) TO 12 37 39(397)	.5	1.0	. 4	. 8	. 8	.7	. 3	. 8	3.7	368
MISC ORR 1130A 7 JUL 69 TIME 12 42 43(024) TO 14 22 27(399)	.1	.7	. 4	.5	1.3	1.2	• 7	. 9	5.4	373 290
MISC ORB 1131A 7 JUL 69 TIME 14 27 31(022) TO 15 49 07(313)	.7	. 9	1.4	. 7	1.2	1.0	. 9	1.0	2.6	362
MISC ORB 1132A 7 JUL 69 TIME 16 13 23(036) TO 17 50 43(401)	.6	. 4	.4	.6	. 8	1.1	.3	.3	.5	371
MISC ORB 1133A 7 JUL 69 TIME 17 55 47(030) TO 19 34 27(400)	0.0	0.0	0.0	0.0	0.0	0.0	. 1	.1	. 1	391
MISC ORR 11344 7 JUL 69 TIME 19 39 15(009) TO 21 23 15(400) MISC ORR 11354 7 JUL 69 TIME 21 28 19(014) TO 23 10 43(398)	0.0	0.0	. 4	. 4	.1	.3	.1	.1	1.2	385
MISC ORB 11354 7 JUL 69 TIME 21 28 19(014) TO 23 10 43(398) MISC ORB 11350 7 JUL 69 TIME 23 15 47(071) TO 00 26 59(339)	. 4	0.0	.9	.2	. 4	1.1	.2	0.0	2.6	267
MISC ORB 11360 8 JUL 69 TIME 00 35 31(002) TO 02 13 23(370)	0.0	0.0	0.0	. 1	. 1	. 1	0.0	0.0	.1	368
MISC ORR 1138P 8 JUL 69 TIME 03 15 15(002) TO 04 57 55(388)	.1	.1	. 3	0.0	0.0	.3	.3	.4	.4	386 366
MISC OPB 1139R 8 JUL 69 TIME 05 02 59(035) TO 06 40 19(400)	0.0	• 1	0.0	.7	0.0	.7	.3	.6	1.8	360
MISC ORB 1140A 8 JUL 69 TIME 06 45 07(040) TO 08 21 23(401)	0.0	. 3	.5	. 6	.4	.1	. 3	.4	1.3	397
MISC ORR 1141A 8 JUL 69 TIME 08 26 11(003) TO 10 11 47(399) MISC ORR 1142A 8 JUL 69 TIME 10 16 51(018) TO 11 57 55(397)	0.0	. 1	0.0	0.0	.1	. 3	.1	. 4	.5	380
MISC ORR 11424 8 JUL 69 TIME 10 16 51(018) TO 11 57 55(397) MISC ORR 1143A 8 JUL 69 TIME 12 02 59(025) TO 13 40 19(390)	2.2	2.4	1.8	1.1	2.0	1.7	1.0	2.0	6.2	356
MISC ORB 1144A 8 JUL 69 TIME 13 45 39(025) TO 15 24 03(393)	2.4	2.2	2.5	1.9	1.9	2.4	2.4	2.4	10.1	360
MISC ORB 1145A 8 JUL 69 TIME 15 29 07(033) TO 17 06 59(400)	1.0	1.0	1.0	1.2	1.2	1.4	1.3	1.4	1.5	388 373
MISC ORB 1146A 8 JUL 69 TIME 17 12 03(027) TO 18 51 31(400)	0.0	0.0	0.0	0.0	0.0	.5	0.0	. 3	1.3	394
MISC ORB 1147A 8 JUL 69 TIME 18 56 35(002) TO 20 42 11(399)	. 8	.6	.5	. 4	. 4	.4	.4	.5	. 9	374
MISC ORR 1148A 8 JUL 69 TIME 20 47 15(024) TO 22 26 59(399) MISC ORR 11490 8 JUL 69 TIME 23 44 51(002) TO 01 29 23(394)	. 3	.1	. 1	.3	. 3	.1	.1	.3	.4	392
MISC ORB 11490 8 JUL 69 TIME 23 44 51(002) TO 01 29 23(394) MISC ORB 11500 9 JUL 69 TIME 01 34 11(008) TO 03 15 31(389)	1.3	. 7	1.3	. 8	1.6	2.0	1.2	1.9	7.4	377
MISC ORR 1151R 9 JUL 69 TIME 03 20 35(192) TO 04 16 19(401)	1.2	1.0	.5	. 5	.7	.5	.5	1.0	1.7	208
MISC ORB 1152R 9 JUL 69 TIME 04 21 07(034) TO 05 58 59(401)	. 3	.5	. 5	. 7	. 4	1.0	• 3	.5	1.2	366 354
MISC ORB 1153A 9 JUL 69 TIME 06 03 47(040) TO 07 39 15(398)	1.6	1.4	1.3	1.4	2.0	1.6	1.3	1.6	.9	383
MISC ORB 11544 9 JUL 69 TIMF 07 44 35(014) TO 09 26 59(398)	• 5	.1	.1	. 4	.5	.3	.1	.1	.5	392
MISC ORR 1155A 9 JUL 69 TIME 09 32 03(007) TO 11 16 19(398)	• 1	.3	.4	. 4	.1	.3	.7	. 7	1.7	357
	0.0	. 1	0.0	0.0	. 1	. 3	. 3	.1	.3	374
MISC ORR 11574 9 JUL 69 TIME 13 01 55(020) TO 14 41 23(393) MISC ORB 11584 9 JUL 69 TIME 14 46 27(031) TO 16 24 51(400)	0.0	. 1	. 4	. 3	.1	. 1	0.0	, 3	.5	370
MISC ORB 11594 9 JUL 69 TIMF 16 29 55 (028) TO 18 09 07 (400)	.1	0.0	. 1	.1	. 1	. 1	. 1	0.0	.1	373 379
MISC ORR 1160A 9 JUL 69 TIME 18 14 11(021) TO 19 54 59(399)	• 1	0.0	.1	0.0	0.0	0.0	0.0	0.0	1.0	387
MISC ORB 1161A 9 JUL 69 TIMF 20 00 19(013) TO 21 43 31(400)	• 3	.5	. 5	0.0	.1	.1	0.0	0.0	.1	390
MISC ORB 11624 9 JUL 69 TIMF 21 48 19(309) TO 23 32 03(398)	• 1	2.9	2.1	1.5	2.1	.6	4.6	1.3	14.5	262
MISC ORB 11620 9 JUL 69 TIME 23 37 07(120) TO 00 46 43(381)	1.0	.9	1.6	. 6	1.3	.7	.6	2.2	2.9	345
	4.8	4.1	5.1	3.8	3.8	3.2	3.8	5.7	7.0	157
MTSC ORB 1164R 10 JUL 69 TIME 02 45 23(232) TO 03 29 39(399) MTSC ORB 1165R 10 JUL 69 TIME 03 34 43(025) TO 05 14 11(397)	.1	. 4	.7	.7	. 5	. 8	. 4	. 8	1.5	371
MISC ORB 1166R 10 JUL 69 TIME 05 19 31(020) TO 07 00 35(400)	.1	. 1	. 1	. 3	. 4	.5	• 1	• 4	. 1 . 6	379 373
MISC ORB 11674 10 JUL 69 TIME 07 05 39(025) TO 08 45 23(399)	.3	.1	. 3	. 7	. 7	1.1	. 5	1.1	2.1	375
MISC ORR 1168A 10 JUL 69 TIME 08 50 27(022) TO 10 31 47(402)	. 8	. 7	. 8	. 5	. 9	.8	1.0	.6	2.9	315
MISC ORB 11694 10 JUL 69 TIMF 10 36 35(036) TO 12 14 11(401)	• B	.5	.6	NAME OF THE OWNER,			STREET, SQUARE			18.78

									MIEDING.								And the Party of the last		THE PROPERTY.	-	Polyacon week of the party of	AND DESCRIPTION OF THE PARTY OF
MISC ORB	11704	10	JUL	69	TIME	12 1	19	15(027)	TO	13	58	43(400)	. 4	. 1	.1	. 14	. 4	.3	. 3	. 3	.7	372
MISC ORB		1.0						47 (022)					0.0	0.0	. 1	.1	. 3	.1	.1	.4	. 4	373
MISC ORB		10						19(032)					. 3	.4	.1	.1	.1	.3	0.0	. 4	.8	368
MISC ORB		10						31 (024)					. 1	. 1	0.0	. 1	.3	0.0	. 1	0.0	. 3	377
MISC ORB								51 (015)					.1	0.0	0.0	0.0	0.0	0.0	0.0	.1	.3	384
MISC ORB		10						19(014)					.5	. 3	.1	. 3	0.0	.1	. 3	.3	1.2	383
MISC OPB								55 (002)					.5	.5	. 3	. 5	. 5	. 7	.7	.7	1.4	294
MISC ORB		10						39(005)					.5	.4	. 4	. 3	. 4	.5	.6	. 8	1.2	387
MISC ORB		11						07(006)					0.0	0.0	.1	. 1	.1	.1	.1	.1	.1	395
MISC ORB		11						15(035)					. 6	. 4	0.0	. 4	.7	.7	.6	.7	1.4	362
								23 (019)					1.2	1.0	1.4	1.4	1.4	1.5	1.2	1.2	4.8	362
MISC ORB		11						03(008)					. 4	. 3	. 3	. 4	.5	.5	.5	. 8	1.3	392
MISC ORB		11										43 (399)	. 4	.5	.7	.7	1.1	1.2	1.2	1.1	2.3	377
MISC ORB		11											.7	. 4	. 4	. 3	.7	. 3	. 3	. 4	2.1	361
MISC ORB		11						47(033)					.7	. 5	1.0	. 8	.7	1.2	. 7	1.5	2.2	368
MISC ORB		11						39(028)					1.4	1.4	1.0	1.4	1.5	5.0	1.5	2.6	5.6	366
MISC ORB		11						39(027)					.7	.9	.7	. 8	.5	.5	.7	.5	1.6	370
MISC ORB		11						51(025)							0.0	0.0	.1	.1	0.0	0.0	.3	389
MISC ORB		11						55(008)					0.0	0.0	.1	.1	.1	.3	.1	0.0	.3	384
MISC ORB		ii										07 (398)				.6		.6	1.0	.6	1.3	393
MISC ORB		11						47 (002)					. 3	.6	.5		9.4	7.0	7.4	9.1	41.6	357
MISC ORB								43 (002)					7.7	8.7	8.1	9.8		.3	0.0	.5	41.0	184
MISC ORB								27 (218)					. 3	+ 3	. 3	.5	.5		.4	.5	. 9	373
MISC ORB								03(025)					0.4	. 3	. 3	. 1	• 3	.4	. 8	.7	2.8	374
MISC ORR		12						51(020)					. 4	. 8	. 4	• 7	.7	1.1	. 4	.6	.6	357
MISC ORB		12						11(042)					0.0	0.0	0.0	. 1	. 1		. 5	. 5	1.7	383
MISC ORB												35(399)	. 5	. 4	• 3	. 4	. 3	.7	.1	0.0	.4	372
MISC ORB		12						39(023)					0.0	0.0	.3	0.0	0.0	.1	.3	.1	.8	381
MISC ORB								31 (002)					. 4	. 3	0.0		. 4	.5	.5	.5	1.0	367
MISC ORB		12						27(030)					. 4	. 1	. 1	. 4			.3	.5	1.1	376
MISC ORB	1199A	12	JUL	69				39(012)					. 3	.5	. 7	• 3	. 3	. 7			1.4	366
MISC ORB		12						59(033)					.5	. 4	. 7	. 7	• 7	. 7	. 3	.5		387
MISC ORB	1201A	12	JUL	69				39(013)					.4	. 1	. 3	. 4	. 4	. 4	.5	. 5	.9	384
MISC ORB	1202A	12	JUL	69								19(398)	. 3	.3	.7	. 5	. 4	. 8	. 4	. 8	1.4	257
MISC ORR	12020	12	JUL	69				15(002)					.2	.2	0.0	0.0	. 2	0.0	0.0	0.0	3.5	256
MISC ORB	12030	13	JUL	69								19(270)	1.6	1.0	. 8	. 6	1.0	1.6	1.8	1.8		
MISC ORB	1204W	13	JUL	69				59(184)					2.4	2.0	2.7	3.4	3.7	5.4	7.8	8.2	16.0	147
MISC ORB	1205R	13	JUL	69				39(004)					.6	.6	. 5	1.4	1.0	1.3	. 9	1.2	1.8	390
MISC ORB	1206R	13	JUL.					19(837)					.6	. 4	. 3	. 6	.6	.6	.3	.6	1.5	337
MISC ORB	1207A	13	JUL	69				39(025)					. 8	. 9	1.2	1.2	.5	1.1	1.1	1.6	3.3	369
MISC ORB	1208A	13	JUL	69				27(019)					. 4	. 4	. 5	. 8	.4	1.2	.7	1.7	2.2	379
MISC ORB	12094	13	JUL	69	TIME	10	13	07(021)	TO	11	53	39(397)	1.2	1.2	.7	1.2	1.4	. 9	1.4	1.5	3.4	369
MISC ORB	1210A	13	JUL	69	TIME	11 1	58	43 (030)	TO	13	36	51 (398)	. 8	1.1	1.1	1.1	.5	.7	.7	1.4	2.2	366
MISC ORB	1211A	13						39(021)					.5	. 3	• 3	. 3	. 4	0.0	. 1	• 3	. 9	375
MISC ORB	1212A	13	JUL	69	TIME	15	27	15 (033)	TO	17	04	35 (399)	.3	0.0	. 4	. 5	. 8	.5	. 5	.1	5.5	365
		Ciles																				
	117	Tiera																				

														D-11	200			
	SIRS ARCHIVAL	TAPE ORBIT	SUMMARY AND	PARITY	EPROR	CHE	K.		POT.	BAD	DATA F	OR EACH	CHAN	NE'L 7	00/		NO. OF	
														-		BAD	MAJOR	
								1	2	3	4	5	6	- (8	SETS	FRAMES	
														C-2	484			
	MISC ORR 1213A MISC ORR 1214A	13 JUL 69						0.0	.5	1.3	1.0	. 1	1.8	1.3	1.4	3.5	377 385	
	MISC ORB 1215A	13 JUL 69						0.0	0.0	0.0	.1	. 3	.1	.1	.1	.4	383	
	MISC DRB 12160							1.0	. 3	1.3	1.1	1.0	1.5	. 7	1.3	2.7	358	
	MISC ORB 1218R	14 JUL 69						.3	0.0	- 1	- 1	.3	.1	. 1	.5	. 5	389	
	MISC ORR 1219R							1.9	2.4	2.2	1.4	1.1	1.8	2.6	2.4	6.4	359 360	
	MISC ORB 1221A	14 JUL 69	TIME 07 41					.1	*1	.3	. 4	.4	.3	.4	.3	.5	372	
	MISC ORR 12224		TIME 09 26					. 3	.1	.5	.3	.3	.5	. 3	. 7	1.1	380	
	MISC OPR 1223A	14 JUL 69						.5	.3	. 4	. 3	.3	.3	. 1	. 4	1.0	384	
	MISC 0PB 1224A	14 JUL 69	TIME 13 00					. 6	.5	. 4	. 4	* 8	.5	. 7	. 9	1.5	375	
	MISC ORB 12254 MISC ORB 12264	14 JUL 69	TIME 14 45					.8	.3	. 4	.5	.3	1.1	.8	1.1	5.2	371 373	
	MISC ORR 1227A	14 JUL 69	TIME 18 13					. 8	1.1	.5	.9	.7	.7	.5	. 8	2.7	373	
	MISC ORR 1228A	14 JUL 69	TIME 19 58	59(017)	TO 21	41	07(400)	.5	. 4	.7	. 5	. 7	. 3	.5	.9	1.3	382	
		14 JUL 69	TIME 21 45					.1	0.0	.1	. 4	. 4	. 3	.1	. 5	. 8	381	
	MISC ORB 12290 MISC ORB 12300	14 JUL 69	TIME 23 39					8.1	10.8	7.8	12.1	12.1	.2	9.3	14.8	31.6	244 301	
	MISC ORB 1232R	15 JUL 69	TIME 03 27					.1	0.0	. 3	.1	0.0	. 5	. 4	0.0	.7	368	
	MISC ORB 1234A	15 JUL 69	TIME 07 02					0.0	.1	.1	.1	. 1	0.0	. 3	0.0	.4	374	
	MISC ORB 1235A	15 JUL 69	TIME 08 46					1.6	1.5	1.5	.5	1.2	1.4	1.1	5.5	4.5	369	
	MISC ORB 1236A	15 JUL 69	TIME 10 32					. 8	• 8	• 7	. 8	.3	1.1	. 4	.5	2.0	370 378	
	MISC ORR 1237A MISC ORB 1238A	15 JUL 69	TIME 12 17 TIME 14 03					.3	.1	.4	. 4	. 4	.5	. 3	. 4	1.3	374	
	MISC OPR 1239A		TIME 15 47					.9	1.5	. 9	1.2	1.2	1.2	1.3	1.6	2.8	371	
	MISC ORB 1240A	15 JUL 69	TIME 17 31					.7	.9	.9	.7	. 8	.9	.7	1.5	3.4	372	
	MISC OPB 1241A	15 JUL 69	TIME 19 16					.1	+1	. 3	. 4	.5	. 3	. 1	.1	. 8	380	
	MISC ORB 12424 MISC ORB 12430	15 JUL 69	TIME 21 02					0.0	0.0	.1	0.0	.3	. 4	. 4	0.0	1.1	378 392	
	MISC OPR 12440	16 JUL 69	TIME 01 49					5.6		11.2	8.6	7.9	7.8	10.8	11.0	45.9	367	
	MISC ORB 1245R	16 JUL 69	TIME 03 36					.5	.5	. 2	. 2	0.0	0.0	.2	. 2	1.0	203	
	MISC ORB 12468	16 JUL 69	TIME 04 35					. 4	.6	. 3	- 4	0.0	.7	.7	. 6	2.1	360	
	MISC ORB 1247A	16 JUL 69	TTME 06 17					1.0	1.1	1.2	1.1	. 8	. 8	.6	1.0	3.2	362 389	
	MISC ORB 1248A MISC ORB 1249A	16 JUL 69	TIME 08 00					0.0	1.3	. 1	1.2	.8	.9	.1	. 3	.4	380	
		16 JUL 69	TIME 11 35					. 8	.4	.7	.1	. 3	. 9	.3	1.1	1.9	373	
	MISC ORB 12514	16 JUL 69	TIME 13 20					1.3	.7	.5	.5	1.1	1.8	1.2	1.3	2.8	371	
	MISC ORB 1252A	16 JUL 69	TIME 15 04					. 4	.5	. 3	. 7	. 4	. 3	. 8	. 4	2.9	370 376	
	MISC ORB 12534 MISC ORB 12544	16 JUL 69	TIME 16 48 TIME 18 33					1.1	1.1	1.2	1.7	2.0	1.3	1.2	1.7	2.6	371	
	MISC ORB 12554	16 JUL 69	TIME 20 19					1.4	.1	. 3	.4	.5	.3	.5	.4	1.1	374	
	MISC ORB 1256A	15 JUL 59	TIME 22 04					1.7	.9	1.1	1.5	1.1	1.2	1.1	1.1	8.5	379	
	MISC ORB 12560	16 JUL 69	TIME 23 58					1.1	.5	. 8	1.1	. 8	. 8	.2	1.1	2.3	238	
	MISC ORB 12570	17 JUL 69	TIME 01 07					2.0	2.3	2.2	1.8	2.5	1.4	1.5	3,3	5.2	366 199	
	MISC ORB 12582	17 JUL 69	TIME 02 52					1.4	1.3	1.5	1.1	1.4	1.8	1.3	2.0	3.6	380	
	MISC 088 12614	17 JUL 69	TIME 07 22					1.0	1.8	1.5	1.6	1.6	1.9	1.6	1.9	4.5	342	
	MISC ORB 12624	17 JUL 69	TIME 09 01					,3	3	1.8	. 8		1 . 0	+8	. 8	2.0	395	
	MISC ORR 12634	17 JUL 69	TIME 10 52					1.1	. 9	. 8	1.2	1.2	.5	1.1	1.3	2.4	375	
	MISC ORB 12644	17 JUL 69	TIME 12 37					1.4	1.0	1.8	1 + 4	1.1	1.5	1.6	1.2	3.0	367	
	MISC ORR 12654 MISC ORR 12664	17 JUL 69	TIME 16 03					1.2	1.4	1.5	.7	1.6	1.5	1.2	1.6	3.7	365	
	MISC ORB 12674							.6	. 8	1.0	.6	.5	.5	. 8	1.3	2.7	395	
	MISC ORB 12684	17 JUL 69	TIME 19 38	11(035)	TO 21	15	47 (399)	1.8	1.8	1.5	2.1	. 8	2.2	1.8	2.8	8.3	360	
MINISTERNA .	market to the state of the stat	and other 14 lb on to the	mulialah Kana Orlan a Bakan	or the Continue of the Continue	mention and a	resir don	unship I Dollaren	gsacra-gendramyies-as	NOTOGORIED CONTROL	LANGUAGE STREET	ANTICOTOR STATES	STREET,	Hazaniros	DESCRIPTION OF PERSONS	олистритывности	manuscriptoristical (nec	AND DESCRIPTION OF THE PARTY OF	

					.69			4.5		1.5	4.9	3/1
	The state of July 19 will all all all all all all all all all	91024/ 10 25 01 591590)	1.0	2.0	1.4	1.4	2.2	3.8	2.0	3.4	9.5	247
	1130 CT 10000 47 HU CO TIME 27 12 3	5(002) TO 00 19 31(252)	2.3	2.0	1.8	1.5	2.3	2.7	1.4	2.0	5.6	369
	100 100 100 10 UU 60 TIME 00 24 3	5(004) TO 02 04 51(379)	3.8	3.8	2.8	1.9	3.4	3.8	4.4	5.0	6.6	160
	TIME 12 19 19 19 19 19 19 19 19 19 19 19 19 19	5(041) TO 02 54 11(206)	.8	.9	.5	1.0	1.4	1.8	1,3	1.9	2.5	396 367
	MISC ORB 1272P 18 JUL 69 TIME 03 04 U	3(002) TO 04 50 27(401)	1.1	1.5	1.5	1.2	1.9	2.2	1.8	2.3	2.3	351
		1(029) TO 06 33 23(396) 9(046) TO 08 13 07(398)	.7	1.0	.7	. 6	1.0	1.4	1.3	1.6	2.1	386
	1130 010 1213	7(002) TO 10 02 43(392)	1.2	.5	1.0	. 9	1.0	1.3	.5	. 9	1.2	385
		9(012) TO 11 51 31(399)	4	.6	. 6	. 8	.5	2.2	1.1	2.2	3.2	361
	1130 ON 12 10 10 CO TIME 11 56 3	5 (034) TO 13 33 39 (398)	1.2	. 7	1.4	1.5	1.8	1.1	.5	. 8	1.5	365
	MIST. 000 12701 40 HUL 60 TIME 13 38 4	3(027) TO 15 17 39(397)	. 8	. 3	1.0	2.3	2.5	2.3	1.6	1.8	3.9	306
	MISS ORD 12700 10 10 50 TIME 15 22 1	3(085) TO 16 45 55(39/)	1.8	1.1	1.3	1.2	2.2	2.6	1.5	1.9	3.2	371
	MISC ORD 12 10 10 CO TYME 17 07	1(024) TO 18 48 03(398)	1.3	1.1	1.6	1.9	. 9	1.9	1.1	1.9	5.3	348
	100 TTME 18 53	7(038) TO 20 29 55(399)	1.2	1.2	1.1	2.0	1.7	1.1	.9	1.1	4.2	379
	MISC ORB 12824 18 JUL 69 TIME 20 34 5	9(015) TO 22 17 23(400)	.3	. 3	. 3	. 3	. 15	.3	. 4	. 3	.7	361
	MISC ORB 1285R 19 JUL 69 TIME 02 23	5(021) TO 04 04 51(402) 1(031) TO 05 48 35(400)	. 8	1.0	1.0	1.2	1.0	. 4	.7	. 8	1.9	350
	MISU ORGINAL TO THE PERSON OF	5(040) TO 07 30 59(398)	2.0	1.5	1.9	2.0	1.9	2.0	2.4	2.4	1.1	376
	MISC UND ICHIN I	3(022) TO 09 16 51(400)	0.0	0.0	+1	. 3	. 4	1.2	1.1	1.1	2.6	372
	MING ORD ICOUR IS SEE	39(013) TO 11 02 27(391)	.5	.7	1.3	. 8	.9	.5	.5	1.3	2.8	371
	MISC ORS 12000 40 HU 60 TIME 11 DR	13(020) TO 12 48 51(39b)	. 8	. 8	. 8	1.1	1.2	1.1	1.2	1.4	2.8	363
	MISS UND 12 10 10 CO 17ME 12 53	SECOLO TO 14 33 23 (383)	0.7	1.0	1.0	. 8	.6	.7	. 8	1.2	2.4	361
	MISC URG 12314 10 UN CO TIME 14 38	7 (036) TO 16 15 15 (399)	.4	.4	1.0	1.0	.7	.5	. 3	. 1	1.6	365
	1130 OT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 (n c n 1	.5	0.0	0.0	0.0	0.0	. 3	.7	. 7	.9	371
	TIME 18 UN	11(021) TO 19 45 23(391)	0.0	.1	.3	. 3	. 4	.9	,5	. 6	1.4	356
	MISC ORR 1295A 19 JUL 69 TIME 19 52	03(002) TO 21 38 11(400) 31(020) TO 23 23 31(388)	1.3	1.0	. 4	1.0	1.1	1.4	. 8	1.3	3.1	260
	MISC ORB 12964 19 JUL 69 TIME 21 43	35 (061) TO 00 38 43 (324)	.2	. 6	. 6	1.0	1.0	. 6	.6	1.3	22.8	372
		35(002) TO 02 25 39(380)	5.1	4.2	5.2	5.1	5.5	6.3	5.1	4.2	6.0	166
		27(014) TO 03 16 03(184)	2.4	2.4	3.3	2.1	2.4	2.9	2.6	2.7	6.7	368
	MISC ORD ILION CO TIME 03 24	naint4) TO 05 06 59(399)	2.2	1.4	1.8	2.0	.3	.5	.4	.3	1.3	377
	MISG ORD 1235 CO TIME DE 12	n3(n21) TO 06 52 51(400)	.4	1.4	2.1	2.1	1.9	1.9	1,9	1.4	3.9	362
	11.30 TIME 06 57	55(N27) TO U8 37 U7(390)	1.4	.7	1.6	1.5	1.5	1.1	.5	1.2	3.4	373
	02 UU CO TIME 08 42	11(025) TO 10 22 27(401)	.9	.9	1.0	1.6	1.2	1.6	.9	2.0	2.7	383 375
9	MISC ORB 1303A 20 JUL 69 TIME 10 27	31(017) TO 12 09 55(401)	. 9	. 8	. 5	. 9	.7	.7	. 9	1.1	9.5	351
	MISC ORB 1304A 20 JUL 69 TIME 12 14	43(014) TO 13 56 51(396) 55(035) TO 15 39 31(399)	2.7	2.8	2.1	1.9	3.1	4 . 0	2.8	3.8	5.2	355
	MISG ORGITAGE AND	351033) TO 17 22 43(399)	1.5	1.4	2.0	1.7	1.8	3.1	1.5	1.8	3.6	364
	MISC OR 1500 A 100 CO TIME 17 27	31 (027) TO 19 06 27 (394)	1.2	1.1	1.1	1.6	1.5	. 8	. 8	. 8	2.1	379
	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31 (009) TO 20 53 39 (391)	. 9	. 8	1.2	1.9	1.6	2.3	1.5	2.2	3.5	370
	113 TTME 20 58	43(1119) TO 22 40 51(392)	1.4	1.6	1.0	.6	. 9	.5	. 9	1.0	2.1	387
	MIDG ORD ING THE 27 EG	E1/002) TO 01 41 0/(391)	3.0	3.0	2.1	3.2	3.2	3.0	4.8	4.3	9.3	362
		11(009) TO 03 28 03(389)	1.6	1.3	1.3	. 8	2.1	1.3	1.6	2.3	3.6	193 365
	MISC ORB 1312R 21 JUL 69 TIME 03 33	07(200) TO 04 25 23(396) 27(032) TO 06 08 19(399)	.7	. 8	1.2	1.2	1.0	1.2	1.5	3.6	2.9	338
	MISC ORB 1313P 21 JUL 69 11ME 04 30	11(021) TO 07 50 43(382)	3.4	3.3	3.7	4.0	3.1	4.9	3.6	3.0	6.9	350
	MISO UND 10174 LE TTUE 07 EC	35(023) TO 09 36 51(394)	3.4	2.6	3.4	3.0	2.9	3.7	2.0	3.4	6.5	348
	MISS OF TIME NO LINE NO LI	55 (020) TO 11 22 43 (396)	3.3	2.7	2.2	2.9	1.7	2.5	2.1	1.7	4.8	375
	MISC CT 13474 24 UU 60 TIME 11 28	19(012) TO 13 11 47(400)	2.4	1.7	2.1	5.1	5.5	7.6	5.9	7.6	19.2	356
	MISC ORD 13174 24 UN 60 TIME 13 16	51 (022) TO 14 56 51 (396)	4.6	3.8	1.4	1.2	1.0	1.8	1.0	1.5	4.0	363
	MISC ORR 1319A 21 JUL 69 TIME 15 01	39(031) TO 16 39 31(398)	1.2	. 0								

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CHARLES AND DARLEY EERDE CHECK.		PCT.	BAD D	ATA FO		CHANN	EL		PCT.	NO. OF
SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.	1	2	3	4	5	6	7	8	SETS	FRAMES
							.9	.8	2.4	369
MISC ORB 1320A 21 JUL 69 TIME 16 44 35(025) TO 18 24 35(400)	.9	.9	. 8	.5	. 8	.9	1.2	1.5	2.8	373
11150 OTO 100 100 100 100 100 100 100 100 100 10	1.2	. 8	.7	1.3	.5	1.9	1.8	1.9	3.1	371
HIS STATE OF TIME 20 15 31(020) TO 21 56 03(395)	1.2	1.2	1.2	1.6	1.3	2.4	1.6	1.6	7.5	371
170 23 43 31 111 69 TIME 22 01 07(016) TO 23 43 31(399)	1.3	1.8	1.2	1.2	1.3		2.5	2.5	6.6	255
173702 21 HU 69 TIME 23 48 19(106) TO 00 58 27(267)	2.7	1.8	2.5	2.3	3.5	3.1	.4	.5	1.3	398
1130 323 17352 32 UN 69 TIME 01 56 35(002) TO 03 42 43(401)	+ 4	. 4	.6	.1	.4	.4	4.5	7.1	22.4	382
1737 27 17 50 TIME 05 22 27(002) TO 07 08 51(400)	5.6	4.6	4.8	5.1	4.6	4.2	.8	1.6	2.4	370
173 173 173 173 174 175 175 175 175 175 175 175 175 175 175	.5	.5	.7	1.1	1.1	2.5	2.4	3.0	6.4	361
17 17 17 17 17 17 17 18 18 18 19 15 (022) TO 10 39 31 (394)	3,0	1.7	1.7	2.5	2.6	2.9	2.1	3.1	7.2	375
11230 010 2 20 39 (39 (39 (39 (39 (39 (39 (39 (39 (39	2.3	2.0	2.4	2.0	2.1	3.3	2.5	3.2	8.2	360
22 020 42714 22 UH 69 TIME 12 34 43(025) TO 14 14 11(397)	2.1	1.7	1.4	1.4	1.5		1.1	1.8	3.2	392
113 033 4274 22 HU 69 TIME 17 38 11(007) TO 19 23 31(402)	1.5	1.7	1.4	1.4	1.8	.9	.5	.6	1.0	396
10 22 12 12 12 12 12 13 55 (400)	0.0	0.0	. 4	. 4	. 3	3.3	2.6	1.9	5.2	347
123 133 13364 32 UH 50 TIME 21 18 43(023) TO 22 59 15(399)	1.9	2.4	1.7	2.4	2.6		1.5	3.6	8.9	264
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.5	3.2	1.9	2.5	1.9	2.3	.3	. 1	. 8	395
17300 27 HILL 69 TIME 02 59 31(102) 10 04 44 51(397)	.1	. 1	. 1	. 4	. 1	.3	.1	.1	. 4	382
1730 1731 18 27 UN 50 TIME N6 29 07(019) TO 08 10 43(401)	.1	. 1	.1	.1	3.2	2.8	3.0	2.5	5.6	355
27 11 69 TIME 18 16 03(021) TO 09 56 51(392)	2.7	2.8	2.5	3.2		4.4	3.7	3.7	7.5	361
220 220 1717A 22 HH 69 TIME 10 02 27(018) TO 11 44 19(397)	3.2	2.6	2.2	3.0	2.8	2.1	2.0	2.0	4.6	573
17 17 17 17 17 18 19 17 11 19 23 (017) TO 13 31 31 (396)	2.0	1.5	2.1	1.6	1.4	1.9	1.6	1.9	3.4	365
13 36 51(129) TO 15 15 31(399)	1.4	1.0	1.4	1.1	2.1	1.9	1.2	2.1	3.9	363
1700 000 4746A 27 HH 69 TIME 15 20 35(028) TO 16 59 47(400)	1.4	1.2	1.2	4.9	4.8	6.4	4.3	6.9	13.0	334
17 0 0 0 17 7 1 27 HI 69 TIME 17 84 51(028) TO 18 44 51(398)	4.6	3.7	4.2	.5	.5	.7	.3	.5	1.6	378
130 434 4 3 HI 59 YTMF 18 49 39(022) TO 20 30 59(402)	. 3	0.0	1.8	2.4	2.7	3.1	1.4	2.3	4.5	353
11130 31 17101 27 HH 60 TIME 20 35 47(120) TO 22 16 19(394)	2.1	1.4	.3	.6	1.9	.3	.3	.6	5.6	322
175 0 0 1 75 0 0 0 1 1 MF 23 56 19(102) TO 01 22 11(324)	. 8	2.5	1.7	1.9	2.3	2.5	2.5	3.3	5.9	346
175 135 135 103 24 HU 69 1TMF 01 26 59(017) TO 03 04 35(379)	2.2		4.5	3.0	3.5	3.3	1.3	3.3	8.3	198
17500 24 UN 69 TIME 03 09 23(174) TO 04 05 55(281)	3,3	2.8	.4	.5	. 8	.3	.9	.9	2.3	399
1730 020 1751A 26 UH 69 TIME 05 62 11(002) TO 07 28 19(400)	. 3	1.9	1.5	1.8	1.5	2.0	1.0	2.0	4.2	368
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.2		.7	.0	. 8	1.1	.5	1.3	2.6	379
10 10 17504 24 HH 69 TIME NO 21 07(016) TO 11 03 47(400)	1.1	1.1	1.7	1.8	1.8	2.8	1.3	2.1	4.6	357
222 47574 24 HH 60 TIME 11 H8 51(UZI) 10 12 00 35(35)	2.3	2.9	2.6	1.8	3.4	3.7	3.0	4.5	11.1	364
000 1750A 24 HH 69 TIME 12 53 39(UCU) 10 14 33 35(3)47	2.5	2.8	2.5	2.2	3.4	3.2	3.4	3.9	9.5	
222 47524 24 UH 60 TIME 14 38 43(UZ9) 10 10 17 23(400)	2.2	1.4	1.5	2.0	1.5	2.1	2.4	2.5	4.7	358
WERE COR 47604 24 HILL 69 TIME 16 22 2/(U28) TU 10 UI 3913917	2.8	2.2	2.2	2.6	2.2	3.2	2.0	2.9	6.1	
11 49 CO TIME 18 (In 43(12/) 10 19 49 CO(09)	2.9	2.9	3.0	3.0	2.5	3.0	2.6	3.7	7.5	
NTCC 000 4362A 24 IIII 69 TIME 19 50 43(011) 10 21 34 45(0))	2.5	1.8	1.7	2.9	2.4	2.2	1.9	2.4	6.4	
12074 21 HH 60 TIME 21 39 4/(124) 10 23 20 13(400)	3.4	2.6	3.6	3.6	2.2	5.3	3.6	4.7	8.9	
	3.4	4.3	3.1	4.3	3.8	3.7	3.4	4.0	8.6	
	.9	.6	. 9	.7	.7	.7	1.0	.6	2.4	
NT 30 000 4 7660 26 JUL 69 TIME 03 21 55(002) 10 04 52 00(075)	1.3	1.6	1.6	2.3	1.9	1.6	1.2	2.2	3.9	
MISC ORB 1367R 25 JUL 69 TIME 05 13 07(139) TO 06 43 10(396)	1.8	1.3	1.5	1.5	2.1	1.8	1.1	1.0	3.4	
4700A 25 UU 60 TIME 06 54 59(U31) 10 00 32 13(030)	1.3	1.3	.9	.7	1.1	1.2	1 3	1.2	2.6	
	3.3	2.3	2.8	3.1	3.0	3.7	2.6	2.7	5.8	
MISC ORB 1370A 25 JUL 69 TIME 10 25 55(025) TO 12 05 50(700)	2.9		2.1	2.1	2.6	2.5	2.2	2.9	5.4	
MISG ORE 1371A 25 JUL 69 TIME 12 10 43(024) TO 13 50 57(302)	1.5		2.0	1.9	1.5	2.2	2.2	2.3	4.4	
MISC ORB 1372A 25 JUL 69 TIME 13 56 19(023) TO 19 39 41(4023)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORB 1373A 25 JUL 69 TIME 15 23 31(102) 10 17 10 11(302)	2.0		. 8	1.3	1.4	1.8	. 7	1.7	3.8	
	0.0		.1	. 1	.3	.3	.3	.1		
MISC ORB 1374A 25 JUL 69 TIME 17 25 23(133) 10 19 13 47 (704)	1.1		1.4	1.7	1.7	1.9	1.9	1.7	3.6	
MISC ORB 1375A 25 JUL 69 TIME 19 08 51(124) 10 22 75 15(101)	.7		.1	. 5	.5	. 4	. 4	• 3	1.0	
MICC OOR 13764 25 JUL 69 TIME 20 54 2710247 10 22 35 1517024	-	- Company of the last of the l	and the same of							
HISO OVER THE PARTY OF THE PART		-								

(\$220)												Olivery Marie Co.	15.0	391	ä
NEWS TO SERVICE STATES	MISC OKB ISTO	23 301 59	11 UE 53 32 34(105)	10 01 30 53 (396)	1.0	3.1	3.0	2.03	2.4	1.00	3.9	5.6	27.4	356	
	MISC ORB 13780		TIME 01 44 03(008)	TO 03 24 35 (380)	3.4	7.4	6.0	4.5	5.3	4.4	1.2	6.2		180	
	MISC ORB 1379R	26 JUL 69	TIME 03 29 55(208)	TO 04 21 23(400)	2.5	2.8	2.2	3.1	3.3	4.4	3.0	4.2	7.8		
	MISC ORB 1380R	26 JUL 69	TIME 04 26 11(005)	TO 06 11 31(399)	1.8	2.6	1.6	1.3	1.4	1.8	1.6	2.6	4.4	385	
		26 JUL 69	TIME 06 16 19(089)	TO 07 48 03(431)	1.9	2.8	2.8	2.7	3.0	2.7	2.5	5.2	5.9	316	
	MISC ORB 1381A		TIME 07 52 51(018)	10 09 36 63(397)	2.5	2.5	2.7	2.3	2.3	2.7	1.00	1.9	6.5	364	
	MISC ORB 1382A	26 JUL 69	TIME 09 39 47(013)	TO 11 23 15 (396)	3.1	3.5	3.7	3.5	3 . 8	4.4	4.5	4 . 4	8.7	341	
	MISC 088 1383A	26 JUL 69	TIME 11 28 03(028)	10 13 06 43(396)	2.1	2.1	2.2	2.5	1.9	3.2	1.8	2.6	6.1	359	
	MISC ORB 1384A	26 JUL 69	TIME 13 11 47(031)	10 15 00 45 (6.01)	2.3	2.6	2.2	2.4	3.0	3.0	2.9	2.3	6.8	341	
	MISC ORB 1385A	26 JUL 69	11ME 13 11 47 (431)	10 14 30 11(401)	4.7	4.4	3.4	4.0	5.0	5.1	4.8	5.1	10.4	321	
	MISC ORB 1386A	26 JUL 69	TIME 14 55 15(030)	10 16 33 5513917	1.2	1.2	. 9	1.4	1.1	1.4	1.2	1.1	3.5	369	
	MISC ORB 1387A	26 JUL 69	TIME 16 38 43(026)	10 18 18 11 13 991				.1	.4	.3	.4	.3	.5	378	
	MISC ORB 1388A	26 JUL 69	TIME 18 23 15(024)	10 20 03 47 (401)	.1	.1	.1	0.0	0.0	.3	.3	.1	.5	385	
	MISC ORB 1389A	26 JUL 69	TIME 20 08 51(016)	10 21 51 15 (400)	.1	.1				7.7	5.7	6.7	22.3	366	
	MISC ORB 13900	26 JUL 69	TIME 23 14 59(002)	TO 00 57 39 (383)	4.5	4.5	5.7	6.0	5.7			10.9	32.0	320	
	MISC ORB 13910	27 JUL 69	TIME 01 02 59(002)	10 02 41 23 (363)	7.3	9.4	10.9	10.0	10.6	8.4	3.1		5.9	186	
	MISC ORB 1392R	27 JUL 59	TIME 02 46 27(207)	TO 03 38 11(402)	3.5	3.5	2.2	1.9	5.5	1.6	2.4	3.2		379	
	MISC ORB 1393R	27 JUL 69	TIME 03 42 27(004)	TO 05 28 19(398)	2.9	3.4	2.9	2.6	3.0	3.4	3.0	4.1	9.9		
	MISC 0RB 1394R	27 JUL 69	TIME 05 33 07(034)	TO 07 10 59(400)	.4	.3	.4	.4	0.0	(0 0	. 1	8 19	1.2	361	
	MISC 088 1395A	27 JUL 69	TIME 07 16 03(041)	TO 08 51 15(399)	. 4	. 3	.6	. 8	. 8	.6	.6	.1	1.3	356	
		27 JUL 69	TIME 08 55 51(017)	TO 10 39 15(401)	.9	1.1	1.3	1.1	1.3	1.3	1.1	1.2	3.6	380	
	MISC ORB 1396A	27 JUL 69	TIME 10 44 03(322)	TO 12 24 51 (401)	.3	.1	.4	.7	.5	. 4	• 4	.3	1.3	378	
	MISC ORB 1397A		TIME 12 29 55(031)	TO 14 07 47 (396)	1.1	1.4	1.4	1.9	1.4	1.7	1.1	1.3	3.6	350	
	MISC ORB 1398A	27 JUL 69	TIME 14 12 51(034)	TO 45 50 63 (601)	1.0	1.0	.7	1.0	1.7	1.5	1.3	1.5	3.2	360	
	MISC ORB 1399A	27 JUL 69	TIME 14 12 51(934)	TO 17 36 35 (399)	0.0	0.0	0.0	. 1	. 3	.1	.1	.3	, 5	380	
	MISC ORB 1400A	27 JUL 69	TIME 15 55 31(020)		.1	.1	.1	.1	. 3	.4	. 4	.7	1.5	370	
	MISC ORB 1401A	27 JUL 69	TIME 17 41 23(029)	10 19 20 03(400)	.3	.1	0.0	. 3	. 3	.5	.1	0.0	1.0	384	
	MISC ORB 1402A	27 JUL 69	TIME 19 25 07(014)	10 21 07 31(393)	.9	.6	.5	.5	. 4	.5	.4	.6	2.5	385	
	MISC ORB 1403A	27 JUL 69	TIME 21 12 51(013)	10 22 55 15 (390)	1.3	5.0	5.5	4.1	4.6	3.3	6.6	5.9	30.3	271	
	MISC 0RB 14030	27 JUL 69	TIME 23 01 07(004)	10 00 13 07(274)	6.2	7.9	9.8	8.5	7.3	9.5	9.8	8.9	40.9	330	
	MISC ORB 14040	28 JUL 69	TIME 00 18 43(011)	10 01 46 27 (3/2)		0.0	.1	0.0	0.0	0.0	0.0	0.0	.1	398	
	MISC ORB 1406R	28 JUL 69	TIME 02 55 31(004)	TO 04 41 23(401)	0.0		.3	. 1	. 3	. 3	. 3	.1	. 4	377	
	MISC ORB 1407R	28 JUL 69	TIME 04 46 27(026)	10 06 26 43 (402)	0.0	0.0	2.3	1.7	2.3	1.4	1.9	2.1	6.4	351	
	MISC ORB 1408A	28 JUL 59	TIME 06 31 31(039)	TO 08 07 31 (398)	1,6	2.7				.9	1.1	1.3	2.3	375	
	MISC ORB 1409A	28 JUL 59	TIME 08 12 35(020)	TO 09 53 55 (400)	.7	. 8	.5	. 7	. 8	.1	.1	0.0	.4	389	
	MISC ORB 1410A	28 JUL 69	TIME 09 59 15(402)	TO 11 42 43 (390)	0.0	0.0	0.0	. 3	0.1	0.0	0.0	.1	. 3	367	
	MISC ORB 1411A	28 JUL 69	TIME 11 47 47 (033)	TO 13 25 23 (399)	0.0	0.0	.1	0.0	0.0			0.0	. 3	371	
	MISC ORB 1412A	28 JUL 69	TIME 13 30 27(029)	TO 15 09 07 (400)	0.0	0.0	0.0	0.0	.1	.1	UeU	.1		374	
	MISC ORB 1413A	28 JUL 69	TIME 15 14 11(027)	TO 16 53 55(402)	,1	0.0	0.0	0.0	0.0	0.0	.1		1.4	369	
	MISC ORB 1414A	28 JUL 69	TIME 16 58 59(034)	TO 18 37 07(402)	. 3	0.0	. 3	.1	. 3	. 1	.3	.5		387	
	MISC ORB 1415A	28 JUL 69	TIME 18 41 55(012)	TO 20 25 07 (399)	.1	0.0	.1	0.0	0.0	.1	0.0	0.0	. "	379	
	MISC ORB 1416A	28 JUL 69	TIME 20 30 27(022)	TO 22 11 15 (400)	0.0	0.0	.1	.1	0.0	.3	.1	0.0	. 4		
	MISC 0R8 1417W	28 JUL 69	TIME 22 31 31(002)	TO 00 15 15 (391)	. 3	.5	. 4	. 4	. 5	. 8	.5	1.0	1.6	386	
		29 JUL 59	TIME 00 10 11(003)	TO 01 18 43 (266)	1.6	2.1	2.3	1.6	1.7	3.1	3.1	3.5	10.5	258	
	MISC ORB 14170		TIME 01 25 39(012)	TO 02 54 11 (363)	26.2	24.4	32.8	26.7	29.0	23.9	25.5	31.9	75.8	326	
	MISC 0RB 14180		TIME 03 07 31(200)	TO 04 00 51 (400)	.5	. 3	.3	. 3	. 3	. 3	.5	. 8	1.8	199	
	MISC ORB 1419R	29 JUL 69	TIME 04 05 55(025)	10 05 46 11 (402)	.3	0.0	.1	. 3	0.0	.1	.1	.3	. 3	377	
	MISC ORB 1420R	29 JUL 69	TIME 05 51 15(048)	TO 07 25 07 (399)	1.0	.6	1.0	1.1	.7	. 9	.4	. 6	3.3	350	
	MISC ORB 1421R	29 JUL 69	TIME 07 30 11(025)	TO 00 10 43 (397)	. 4	.5	.9	. 8	.5	. 8	.9	1.1	2.2	369	
	MISC ORB 1422A	29 JUL 69	TIME 07 30 11(025)	10 40 50 67(600)	.1	.1	.3	.4	. 4	.5	.1	. 3	1.4	389	
	MISC ORB 1423A	29 JUL 69	TIME 09 15 47(010)	TO 12 14 55 (704)	.5	. 8	.7	1.1	. 4	1.1	.8	1.4	3.0	364	
	MISC ORB 1424A	29 JUL 69	TIME 11 04 51(035)	10 12 41 55 (398)	.3	.3	.6	.6	.5	3.	.5	1.3	2.4	389	
	MISC ORB 1425A	29 JUL 69	TIME 12 46 43(011)	10 14 30 27 (399)	0.0	0.0	0.0	0.0	.1	.1	.1	.1	.1	370	
	MISC ORB 1426A	29 JUL 69	TIME 14 35 15(031)	10 16 13 39 (400)	0.0	0.0	0.0	0.0							

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.		PCT.	BAD	DATA FO	R EACH	CHANN	IFL	C-24	PCT. BAD	NO. OF MAJOR
	1	2	3	4	5	6	7	8	SETS	FRAMES
MISC ORB 1427A 29 JUL 69 TIME 16 18 43(035) TO 17 55 31(399)	.1	.3	. 4	. 1	.3	. 1	.1	.3	. 5	364
MISC ORB 1428A 29 JUL 69 TIME 18 00 35(028) TO 19 40 03(401)	. 3	. 3	.1	. 1	. 3	. 1	.1	.3	1.2	373 383
MISC ORB 1429A 29 JUL 69 TIME 19 44 51(018) TO 21 26 43(401)	. 3	0.0	.4	.5	.4	. 3	.5	.5	.4	390
MISC ORB 1430A 29 JUL 69 TIME 21 31 47(011) TO 23 15 31(400)	.1	.1	5.7	2.1	5.9	2.7	3.6	2.9	24.2	238
MISC ORB 14300 29 JUL 69 TIME 23 20 51(049) TO 00 24 35(294)	3.8	5.9	2.8	3.3	3.3	3.0	3.4	3.7	9.2	338
MISC ORB 14310 30 JUL 69 TIME 00 39 15(002) TO 02 11 47(382)	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	.1	399
MISC ORB 1433R 30 JUL 69 TIME 03 17 55(002) TO 05 04 03(401) MISC ORB 1434R 30 JUL 69 TIME 05 09 07(020) TO 06 50 11(400)	1.5	2.7	2.7	2.8	2.6	3.2	4.2	2.6	18.5	372
MISC ORB 1434R 30 JUL 69 TIME 06 54 59(043) TO 08 30 43(399)	1.4	1.9	2.1	1.4	1.7	1.7	2.3	2.6	5.2	349 379
MISC ORB 1436A 30 JUL 69 TIME 08 35 47(023) TO 10 16 35(401)	0.0	. 1	0.0	.1	. 3	0.0	0.0	.1	.3	380
MISC ORB 1437A 30 JUL 69 TIME 10 21 23(022) TO 12 02 27(401)	0.0	. 1	.1	1.0	0.0	. 1	.3	.6	2.9	360
MISC ORB 1438A 30 JUL 69 TIME 12 07 31(034) TO 13 44 35(397)	1.0	.7	1.1	.1	. 4	.5	.1	.1	1.6	372
MISC ORB 1439A 30 JUL 69 TIME 13 49 39(028) TO 15 29 55(399) MISC ORB 1440A 30 JUL 69 TIME 15 33 39(031) TO 17 11 31(398)	.1	0.0	.1	0.0	. 1	. 4	0.0	. 1	1.0	367
MISC ORB 1440A 30 JUL 69 TIME 15 33 39(031) 10 17 11 31(398) MISC ORB 1441A 30 JUL 69 TIME 17 16 51(025) TO 18 56 35(398)	0.0	.5	. 3	.1	. 4	04	. 3	.5	2.4	374
MISC ORB 1441A 30 JUL 69 TIME 19 01 39(004) TO 20 43 47(388)	. 3	. 4	.1	.7	.1	.5	.7	2.2	2.5	382 380
MISC ORB 1443A 30 JUL 69 TIME 20 48 51(013) TO 22 31 31(398)	5.5	3.8	2.5	1.7	2.6	2.5	3.0	4.3	14.3	385
MISC ORB 14440 30 JUL 69 TIME 23 51 15(002) TO 01 36 35(394)	3.2	4.4	2.9	2.9	3.2	1.7	1.5	1.1	8.3	372
MISC ORB 14450 31 JUL 69 TIME 01 41 23(008) TO 03 21 55(384)	1.1	1.3	.5	.5	.5	.5	.5	.5	1.1	189
MISC URH 1446R 31 JUL 65 11 11 65 20 371200 70 00 171100	1.0	1.3	1.3	.6	. 6	. 3	.6	1.0	2.6	385
MISC ORB 1447R 31 JUL 69 TIME 04 23 15(012) TO 06 06 43(400) MISC ORB 1448A 31 JUL 69 TIME 06 11 47(050) TO 07 44 35(396)	.6	0.0	.7	.6	1.2	1.4	1.0	1.2	3.6	346
MISC ORB 1449A 31 JUL 69 TIME 07 49 39(023) TO 09 30 27(400)	2.2	1.9	1.3	2.7	2.6	3.6	1.9	4.3	7.8	371 380
MISC ORB 1450A 31 JUL 69 TIME 09 37 55(019) TO 11 19 31(399)	.5	. 4	.1	. 1	1.9	1.6	1.2	2.0	4.6	370
MISC ORB 1451A 31 JUL 69 TIME 11 24 35(023) TO 13 05 23(400)	1.1	1.5	1.4	1.6	2.2	1.8	2.6	2.6	5.1	362
MISC ORB 1452A 31 JUL 69 TIME 13 10 27(031) TO 14 48 51(398)	1.4	1.1	1.1	1.1	1.7	1.6	. 9	1.9	3.0	349
MISC ORB 14534 31 300 05 11110 14 20 2017001	. 9	1.2	1.3	1.7	1.6	2.1	2.0	1.9	5.2	375
MISC ORB 1454A 31 JUL 69 TIME 16 34 59(016) TO 18 17 39(399) MISC ORB 1455A 31 JUL 69 TIME 18 22 43(020) TO 20 04 19(395)	2.0	2.5	2.4	2.2	2.9	2.7	3.4	2.5	7.1	358
MISC ORB 1456A 31 JUL 69 TIME 20 09 39(004) TO 21 50 27(376)	1.5	1.0	1.2	2.0	1.0	1.6	1.2	1.5	4.5 3.0	367 370
MISC ORB 1457A 31 JUL 69 TIME 21 55 31(021) TO 23 37 07(398)	. 4	. 8	. 9	.7	4.9	.8 4.0	3.6	1.2	11.3	235
MISC ORB 14570R 31 JUL 69 TIME 23 42 59(002) TO 00 52 19(255)	1.5	2.6	2.1	3.6	4.9	2.6	3.3	2.5	13.6	
MISC ORB 14580 1 AUG 69 TIME 00 57 55(012) TO 02 37 39(384) MISC ORB 1459R 1 AUG 69 TIME 02 42 43(205) TO 03 34 59(401)	0.0	0.0	0.0	0.0	. 3	. 3	0.0	0.0	.5	
	.1	.1	. 1	.1	.1	.1	.1	.1	.1	
MISC ORB 1460R	0.0	0.0	0.0	0.0	.1	.1	0.0	.1	.1	381 355
MISC ORB 14624 1 AUG 69 TIME 07 12 19(042) TO 08 46 59(396)	0.0	0.0	. 4	.6	. 3	. 4	.4	1.5	。8 3.4	
MISC ORB 1463A 1 AUG 69 TIME 08 51 47(008) TO 10 35 15(391)	. 4	. 7	. 8	1.2	1.3	2.1	.8	1.8	4.0	379
MISC ORB 1464A 1 AUG 69 TIME 10 40 35(017) TO 12 22 27(398)	.5	1.3	1.1	.7	1.1	.4	.5	. 4	1.8	371
MISC ORB 1465A 1 AUG 69 TIME 12 27 15(023) TO 14 06 59(400)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	368
MISC ORB 14664 1 AUG 69 TIME 14 12 35(031) TO 15 50 27(398) MISC ORB 14674 1 AUG 69 TIME 15 55 47(024) TO 17 35 47(398)	.7	. 4	.7	. 3	. 1	.1	. 3	. 4	1.3	
1130 010 21011	1.8	1.5	1.5	2.1	2.1	2.4	2.8	1.9	5.4	
MISC ORB 1468A 1 AUG 69 TIME 17 40 51(023) 10 19 21 07(397) MISC ORB 1469A 1 AUG 69 TIME 19 26 11(019) TO 21 07 47(399)	1.1	. 9	.7	1.1	1.2	1.6	1.2	1.1	2.6	
MISC ORB 1470A 1 AUG 69 TIME 21 12 51(025) TO 22 52 51(399)	. 8	1.2	1.0	1.0	1.2	1.2	1.7	3.6	7.7	
MISC ORB 14700 1 AUG 69 TIME 22 57 55(020) TO 00 09 39(235)	3.1	2.9	2.7	3.1 5.5	3.3 6.1	5.9	4.3	5.5	11.7	
MISC ORB 14710 2 AUG 69 TIME 00 14 43(012) TO 01 54 11(372)	4.3	3.7	.8	.6	.9	.9	. 8	1.0	1.9	397
MISC ORB 1473R 2 AUG 69 TIME 02 48 51(002) TO 04 34 59(398) MISC ORB 1474R 2 AUG 69 TIME 04 39 47(010) TO 06 23 31(400)	. 4	. 4	.5	.3	.4	. 4	.1	. 3	. 8	
1130 010 271705)	.9	. 9	. 9	1.5	.9	1.0	.7	1.8	2.5	
MISC ORB 1475A 2 AUG 69 TIME 06 28 35(045) TO 08 02 27(595) MISC ORB 1476A 2 AUG 69 TIME 08 07 31(007) TO 09 52 19(398)	.5	. 4	n 4	1.3	. 8	1.2	.5	.6	1.9	
MISC ORB 1477A 2 AUG 69 TIME 09 57 07(023) TO 11 37 23(399)	.1	. 3	. 3	• 4	.3	4 4	.3	1.1	1.9	
MISC ORB 1478A 2 AUG 69 TIME 11 42 27(021) TO 13 22 11(395)	. 8	. 8	. 7	. 4	. 9	1.1				
	Photographic Company		Towns as being	Western Labour	THE PARTY NAMED IN	Charles VIII AND PO	275 A CHILDREN & S.	TOTAL SOLD STATE	THE PARTY NAMED IN	THE RESERVE OF THE PARTY OF THE

	CHARLES CHARLES AND ADDRESS AND ADDRESS					1.2	. 9	. 9	. 8	. 3	. 7	1.8	369	-
MISC ORB 1479A	2 AUG 69 2 AUG 69	TIME 13 27 31(027) TIME 15 11 15(032)		1.1	1.5	1.4	1.3	1.5	1.3	1.0	1.3	3.2	358	
MISC ORB 1480A MISC ORB 1481A	2 AUG 69	TIME 16 53 55(024)		2.6	1.8	2.9	3.0	2.5	3.2	3.0	2.7	6.0	365	
MISC ORB 1482A	2 AUG 69	TIME 18 39 47(012)		2.4	2.0	2.5	2.7	2.7	2.9	5.0	2.8	4.7	373	
MISC ORB 1483A	2 AUG 69	TIME 20 28 35(028)		1.1	. 7	. 4	• 7	1.1	1.2	. 7	1.1	2.2	361	
MISC ORB 1484W	2 AUG 69	TIME 22 26 27(002)		2.2	2.0	2.2	2.2	2.7	3.9	3.1	2.2	5.6	369 162	
MISC ORB 14840	3 AUG 69	TIME 00 16 51(028)		5.6	5.2	5.6	5.6	4.6	8.0	5.6	7 . 1	15.1	197	
MISC ORB 14850	3 AUG 69	TIME 01 42 43(003)		11.7	17.5	17.3	14.5	15.7	20.6	24.4	21.3	2.5	381	
MISC ORB 1487R	3 AUG 69	TIME 03 59 15(012) TIME 05 47 47(050)		1.0	4.1	4.7	4.4	6.9	6.1	4.7	5.8	18.0	327	
MISC ORB 1488A	3 AUG 69 3 AUG 69	TIME 05 47 47 (050)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	318	
MISC ORB 1488A MISC ORB 1489A	3 AUG 69	TIME 07 26 27(024)		1.6	1.4	1.1	1.1	1.0	1.2	1.4	1.8	3.8	367	
MISC ORB 1490A	3 AUG 69	TIME 09 11 15(009)		. 3	.1	.1	.1	. 4	.5	. 3	.4	. 5	393	
MISC ORB 1491A	3 AUG 69	TIME 11 00 35(032)	TO 12 39 15 (401)	1.1	1.1	1.0	1.4	1.4	2.1	1.8	.7	2.9	360	
MISC ORB 1492A	3 AUG 69	TIME 12 44 19(018)		3.6	3.0	2.8	2.8	2.8	4.1	3.0	3.9	12.0	370	
MISC ORB 1493A	3 AUG 69	TIME 14 30 59(039)		1.1	1.1	1.5	1.4	1.9	1.7	1.5	1.9	2.8	362 369	
MISC ORB 1494A	3 AUG 69	TIME 16 12 35(031)		. 3	• 1	. 3	. 3	0.0	.4	.3	.5	.2	436	
MISC ORB 1495A	3 AUG 69	TIME 17 56 51 (025)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	394	
MISC ORB 1496A	3 AUG 69	TIME 19 41 39(006) TIME 21 31 31(023)		2.6	1.8	2.5	3.0	2.6	3.2	1.5	4.1	6.6	365	
MISC ORB 1497A	3 AUG 69 3 AUG 69	TIME 23 17 07(002)		1.5	2.2	2.0	2.0	1.9	2.0	3.7	2.6	14.5	269	
MISC ORB 14970 MISC ORB 14980	4 AUG 69	TIME 00 33 23(008)		5.3	5.6	9.0	6.4	6.4	5.5	6.7	5.8	28.4	329	
MISC ORB 1501R	4 AUG 69	TIME 05 11 47(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	• 1	342	
MISC ORB 15024	4 AUG 69	TIME 06 47 47(032)		1.6	2.4	2.7	3.4	2.7	2.9	1.9	2.6	5.7	349	
MISC ORB 1503A	4 AUG 69	TIME 08 30 11(018)		. 8	.9	. 9	. 8	1.3	1.3	.5	1.2	2.1	377	
MISC ORB 1504A	4 AUG 69	TIME 10 17 23(020)		1.1	1.1	1.5	1.5	1.1	1.9	1.0	1.2	3.5	375 366	
MISC ORB 1505A	4 AUG 69	TIME 12 03 31(028)	TO 13 42 11 (399)	1.0	1.8	1.1	1.2	1.4	1.4	.1	.1	1.0	364	
MISC ORB 1506A	4 AUG 69	TIME 13 47 31(035)		.3	.1	.1	0.0	0.0	.1	0.0	0.0	.1	370	
MISC ORB 1507A	4 AUG 69 4 AUG 69	TIME 15 30 11(033) TIME 17 13 39(025)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	.2	253	
MISC ORB 1508A MISC ORB 1509A	4 AUG 69	TIME 18 58 43(014)		.7	.7	. 3	. 8	. 8	. 8	.5	.9	1.7	382	
MISC ORB 1510A	4 AUG 69	TIME 20 46 43(022)	TO 22 27 47 (399)	.4	. 4	.7	.7	.9	.7	. 8	. 9	1.7	376	
MISC ORB 15110	4 AUG 69	TIME 23 48 51(002)		1.5	1.7	3.7	1.4	2.7	5.0	2.9	3.6	18.2	393	
MISC ORB 15120	5 AUG 69	TIME 01 38 43(026)		1.9	1.3	1.5	2.4	1.5	2.5	2.8	2.8	11.7	359 172	
MISC ORB 1513W	5 AUG 69	TIME 03 22 11(016)		1.7	1.5	1.5	. 9	1.4	1.5	2.0	1.7	3.8	390	
MISC ORB 1514R	5 AUG 69	TIME 04 13 55(002)		0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	.1	359	
MISC ORB 1515A	5 AUG 69	TIME 06 05 07(040) TIME 07 45 55(021)	TO 00 26 59(401)	.1	.3	.1	0.0	.1	.3	. 4	. 4	.5	380	
MISC ORB 1516A MISC ORB 1517A	5 AUG 69 5 AUG 69	TIME 09 32 19(013)		0.0	0.0	0.0	0.0	.1	.1	0.0	.1	.3	385	
MISC ORB 1517A	5 AUG 69	TIME 11 19 47(025)		0.0	0.0	.1	0.0	. 1	0.0	0.0	. 3	. 4	375	
MISC ORB 1519A	5 AUG 69	TIME 13 05 07 (030)		1.3	1.8	1.4	1.8	1.7	2.0	1.7	2.7	4.9	354	
MISC ORB 1520A	5 AUG 69	TIME 14 48 35(029)	TO 16 27 15 (399)	0.0	.1	0.0	.1	.1	.1	.1	. 3	. 8	371 364	
MISC ORB 1521A	5 AUG 69	TIME 16 32 19(033)	TO 18 09 23(397)	.1	.1	0.0	0.0	0.0	0.0	.1	0.0	1.3	377	
MISC ORB 1522A	5 AUG 69	TIME 18 14 59(020)	TO 19 56 19(399)	. 3	1 7	1.5	1.3	1.8	2.0	1.3	1.9	8.3	392	
MISC ORB 1523A	5 AUG 69	TIME 20 01 23(004)		1.3	7.9	8.0	8.7	8.2	10.8	7.7	12.6	25.4	305	
MISC ORB 1524A	5 AUG 69 5 AUG 69	TIME 21 51 47(018) TIME 23 38 43(002)		10.0	8.4	8.4	9.5	11.6	15.2	10.5	10.7	29.8	220	
MISC ORB 15240 MISC ORB 15250	6 AUG 69	TIME 00 54 43(015)		1.4	2.1	1.2	2.3	2.6	2.2	1.5	2.3	5.4	364	
MISC ORB 1526W	6 AUG 69	TIME 02 43 15(070)		2.3	2.3	2.3	2.7	3.1	. 8	0.0	2.7	4.7	129	
MISC ORB 1527R	6 AUG 69	TIME 03 39 15(002)		3.5	2.7	2.3	2.6	3.0	3.3	2.6	3.6	6.8	330	
MISC ORB 1528R	6 AUG 69	TIME 05 19 47(011)		4.5	4.6	5.3	5.2	5.3	7.6	5.0	6.2	13.2	357	
MISC ORB 1529A	6 AUG 69	TIME 07 08 03(044)		1.5	2.1	3.1	3.1	2.9	4.0	2.2	3.4	6.3	340 374	
MISC ORB 1530A	6 AUG 69	TIME 08 46 59(009)		2.0	1.5	1.6	2.0	3.1	2.8	2.8	2.7	5.2	367	
MISC ORB 1531A	6 AUG 69	TIME 10 36 35(021)		1.5	1.4	1.8	1.5	1.4	2.3	1.1	2.5	3.9	363	
MISC ORB 1532A	6 AUG 69	TIME 12 22 59(029) TIME 14 06 43(023)		2.5	3.2	2.8	3.3	2.6	2.9	2.1	3.5	5.6	360	
MISC ORB 1533A	6 AUG 69	11mc 14 UB 45 (U23)	10 19 40 99(39/7											

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SIRS APCHIVAL TA	APE OPRIT	SUMMARY AND	PARITY I	ERROR CHECK.		PCT	. BAD	DATA F	OR EACH	CHAN	NEL		PCT.	NO. DF
SING A GILLIA					1	2	3	4	5	6 C	7-4891	8	SETS C-248	MAJOR FRAMES
HISC ORB 15887A A HISC ORB 15897A A HISC ORB 15997A A HISC ORB 16997A A HISC ORB 169	66666777777778888888888888888888888888	TIME 1005-732-803-05-732-22-7-2017-06-5-5-2-1-7-5-1-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	521411111111111111111111111111111111111	10 19 12 14 (309) 10 21 15 (309) 10 21 21 21 21 21 21 21 21 21 21 21 21 21	169/6337-109/337-109/337-109/34/54-15/36/00/337-17/36/07/266 200-1560 0 3 1311 1344 107-10 21111 33 61 0 200-153 11 1 1 194-1021 27 622-154	2.2 7.0 1 141 173 1053 607 67 88 86 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	45.444.6355514.05.06.447.73.1000.17.47.1657.01.11.108.58577.4457.47.737.737.737.737.737.737.737.737.737	1614614744677761544047677766784607860601467741601501606747446776157667477884158154777778161587	8108661715860085011681548242554171447144018181664461059554944107184575750571516	340.5291a+144.97933895766613829574573488.0100107416865346307056774659594854460946	23 166 471114797844662021445690077924100034985980971118339657445834574544600000000000000000000000000000000	33 151 0 31451 N65 1515 NNNN 541 2 0 6557 4	66 255 2 1126966244211524 85777542 865 62 15566591417596574941775457596 4777542 865 62 1566659147779677694777542 865 62 166665975914777545777542 865 62 16666597775477754777547775477754777547775	559007900782068762614993132147248582878077215133478990537997900714309008786645636188 559777106786557397634778855765668844398667777777884478477266678885649566477676759566698 57577547567758758757748577687578787878787878787878787878787878

7246 87051 4325965 23 (393) 23 (393) 23 (393) 23 (393) 24 (393) 25 (4393) 25 (4393) 27 (393) 27 (4393) 27 (4393) 27 (4393) 27 (4393) 27 (4393) 27 (4393) 27 (4393) 27 (4493) 27 (4493) 2 23 1411821 3 1202451 014 3432 59(014) 57(0231) 67(0321 358207188552086814 3 1022221 14 3322 394609466004192818 27151189453090 2653 1 110123 66435693117 310431040443104310 0913568023123 532053205141008394 99999999999 BRARBER BRARBER BRARRER BRARRE 71.439488406355030 11112222000000011116 909999999 11111111 05700011214

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PCT. NO. OF

PCT. BAD DATA FOR EACH CHANNEL BAD FRAMES 8 MISC 028 16284 13 AUG 69 TIME 16 07 31(035) TO 17 44 51(397) .9 . 8 TIME 17 49 39(004) TO 19 35 15(400) .9 MISC ORB 1629A 13 AUG 69 370 TIME 19 40 03(026) TO 21 19 31(397) . 7 4.2 MISC 028 1631A 13 AUG 69 TIME 21 25 07(029) TO 23 04 03(398) 4.2 TIME 23 10 11(003) TO 00 22 59(276) MISC ORR 16310 13 AUG 69 4.7 4.7 TIME 00 28 03(015) TO 02 09 39(395) MISC 038 16320 14 AUG 59 390 . 9 MISC ORB 1634R 14 AUG 69 . 5 TIME 04 54 43(021) TO 06 35 47(401) 1.9 TTAE 06 40 51(032) TO 08 19 15(402) TIME 08 24 03(019) TO 10 05 39(400) . 4 TIME 10 10 43(023) TO 11 50 27(397) TIME 11 55 31(019) TO 13 3m 51(399) 1.5 4.6 TIME 15 22 59(016) TO 17 04 51(394) TIME 17 10 11(038) TO 18 46 43(400) 1.0 1 . 4 1.8 1.8 MISC 038 16460 15 AUG 69 TIME 01 30 59(002) TO 03 10 43(376) MISC 078 1848R 15 AUG 69 TIME 04 13 39(032) TO 05 52 03(406) 9.0 392 1.2 3.5 MISC 028 16514 15 AUG 69 TIME 09 28 51(024) FO 11 08 19(397) 190 0.0 . 4 MISC OPR 1654A 15 AUG 69 TIME 14 44 03(026) TO 16 22 43(396) MISC 028 1656A 15 AUG 69 11ME 18 11 47(325) TO 19 51 47(399) MISC ORB 1657A 15 AUG 69 TIME 13 56 51(014) TO 21 39 15(399) MISC 029 1558A 15 AUG 69 TIME 21 44 51(022) TO 23 23 47(394) TIME 23 29 07(023) TO 00 40 35(291) 1.6 11.4 MISC 028 16590 16 AUG 69 TIME UD 46 27(U20) TO 02 26 27(395) MISC ORR 1661R 16 AUG 59 TIME 03 23 31(802) TO 05 08 35(397) . 4 MISC OPR 1662R 16 AUG 69 TIME 05 13 23(014) TO 06 48 03(365) MISC ORR 1663A 16 AUG 69 TIME 07 DJ 51(030) TO 08 39 31(392) MISC ORB 1664A 16 AUG 59 TIME 08 44 51(025) TO 10 24 19(398) MISC ORR 1665A 16 AUG 69 TIME 10 29 55(021) TO 12 10 43(400) 4.1 8.5 MISC ORB 16664 16 AUG 69 TIME 12 15 47(326) TO 13 56 51(396) 2.4 4 . 4 16 AUG 69 TIME 14 01 55(032) TO 15 39 31(393) 375 MISC ORB 1668A 16 AUS 69 TIME 15 44 35(125) TO 17 24 19(399) MISC ORB 1669A 15 AUG 59 TIME 17 29 37(031) TO 19 97 47(396) 038 1670A 16 AUG 59 TIME 19 12 51(015) TO 20 55 47(396) TIME 21 00 35(024) TO 22 40 35(399) TIME 00 02 11(012) TO 01 44 51(398) TIME 01 52 51(003) TO 03 34 11(382) .3 . 6 . 3 MTSC 023 16752 .. 5

17 4UG 69 TIME 13 19 15(131) 10 14 57

												7711
	TIME 15 02 27(123)	10 16 42 43 (400)	. 4	. 3	.5	1.1	. 9	. 7	. /	.7	3.5	371
	TIME 16 47 47(141)	TO 18 24 03 (398)	1.7	2.7	2.7	2.4	1.9	2.9	2.3	3.0	6.8	381
	TIME 18 28 51(015)	TO 20 12 03(402)	. 8	.7	.5	1.4	1.3	1.3	1.2	1.3	2.5	371
111 30 0 00 4 0 000	TIME 20 16 51(020)	TO 21 58 43 (398)	2.0	1.2	1.2	1.8	1.3	2.3	1.5	2.0	4.0	378
	TIME 22 03 31(319)	10 23 44 51 (398)	.5	. 4	• 3	1.1	.7	1.7	. 8	1.3	15.1	232
	TIME 23 50 11(135)	TO 01 01 07 (388)	3.2	4.5	4.5	4.7	4.3	5.4	5.4	6.0	8.3	355
	TIME 01 08 19(002)	10 02 46 59 (368)	1.8	2.1	2.4	2.7	3.0	3.0	2 . 4	3.1	1.8	197
1136 60 100 100 100	TIME 02 52 03(198)	TO 03 44 35 (395)	0.0	. 3	.3	• 5	1.0	. 3	. 8	. 8	3.1	240
	TIME 03 50 11(022)	TO 04 54 11 (262)	1.3	1.0	1.0	1.3	1.5	1.5	1.0	1.5	5.0	259
1130	TIME 05 54 11(199)	TO 07 06 59 (370)	1.5	2.3	2.3	2.1	1.7	2.1	2.1	1.9	2.1	358
	TIME 07 19 47(025)	TO 08 59 31 (384)	.7	. 3	.6	n 14	. 5	.6	.1	. 3	11.9	352
MISC ORB 1691A 18 AUG 69 MISC ORB 1691A 18 AUG 69	TIME 09 05 07 (031)	10 10 43 15 (398)	1.8	2.4	3.1	2.7	1.7	3.6	2.3	2.8	2.9	379
	TIME 10 49 23(015)	TO 12 31 47 (398)	. 0	. 1	.1	.7	1.2	1.1		.7	2.7	373
MISC ORB 1692A 18 AUG 69 MISC ORB 1693A 18 AUG 69	TIME 12 36 35 (326)	10 14 16 03(400)	. 3	• 3	. 9	.5	. /	. 7	• 3	.4	2.3	369
MISC 028 1694A 18 AUG 59	TIME 14 21 07(030)	TO 15 59 31 (399)	. 4	. 1	. 9	+1	• 7	. 5	• 4	.1	1.1	376
11700 000 1505A 19 AUG 60	TIME 16 04 35(323)	10 17 44 51 (399)	. 4	0.0	.1	0.0	• 1	• 3	.3	.5	1.5	372
MISC 038 1696A 18 AUG 69	TIME 17 49 39(328)	10 19 28 35 (400)	0.0	.1	. 3	.3	. 3	1.3	.9	1.2	5.1	383
MISC 028 1697A 18 AUG 69	TIME 19 33 39(016)	10 21 15 47 (400)	. 5	1.6	1.6	.5	. 9	1.6	.9	1.2	5.1	375
MIDE DOD LEDGA 18 AND 59	TIME 21 20 51(018)	10 23 01 55 (398)	1.3	1.5	. 9	. 9	. 9	9.9	8.0	10.1	36.7	237
MISC ORE 169803 18 AUG 59	TIME 23 08 51(006)	TO 00 18 11(265)	7.6	6.1	6.1	8.2	7.8	3.3	3.1	4.3	10.7	360
MISC ORB 16990R 19 AUG 59	TIME 00 23 47(017)	TO 02 05 07 (393)	3.1	2.4	1.5	2.6	3.1	.4	.1	.1	1.9	397
MISC 028 17012 19 AUG 69	TIME 03 00 03(003)	TO 04 46 11 (401)	. 5	. 1	.5	. 4	. 6	.4	0.0	.1	1.1	351
MISC ORB 1702R 19 AUG 69	TIME 04 51 15(318)	10 06 24 51 (369)	0.0	. 1	• 6	. 3		1.1	1.4	1.3	3.9	357
MISC ORB 1703A 19 AUG 69	TIME 06 37 39(040)	TO 00 13 23 (399)	.7	1.0	. 8	1.3	1.6	1.6	1.4	.9	6.0	385
MISC 038 1704A 19 AUG 69	TIME 08 18 27(106)	TO 10 02 59(399)	. 8	1.3	. 8	1.6	. 8	.1	.4	.4	2.6	372
MISC 088 1705A 19 AUG 69	TIME 10 08 19(026)	10 11 47 47 (399)	.5	. 7	. 4	2.7	2.3	4.0	1.9	3.0	11.5	366
MISC 033 1706A 19 AUG 69	TIME 11 52 35 (122)	TO 13 34 59 (396)	2.6	2.6	3.4	1.3	1.3	1.3	.8	2.0	7.4	356
MISC ORB 1707A 19 AUG 69	TIME 13 38 11(035)	TO 15 15 47 (401)	1.5	1.8	2.0	2.6	3.6	2.3	2.9	2.4	10.9	307
MTSC 028 17084 19 AUG 69	TIME 15 20 51(019)	TO 16 48 51 (333)	2.0	2.3	. 8	.7	. 7	1.0	. 4	. 8	2.6	368
MISC 028 1709A 19 AUG 69	TIME 17 07 31(032)	10 18 45 39(401)	.1	. 3	1.6	1.5	2.0	2.6	1.5	1.9	5.7	370
MISC ORB 1710A 19 AUG 69	TIME 18 50 43(023)	10 20 31 47 (402)	1.4	1.1	1.3	1.3	. 7	1.6	.7	.7	- 4.6	378
MISC 028 1711A 19 AUG 65	TIME 20 35 35(713)	10 22 18 59 (397)	2.4	3.3	2.9	3.8	2.8	4.9	3.0	4.2	16.7	381
MISC ORB 17120R 19 AUG 69	TIME 23 38 11(002)	10 01 21 39(390)	3.5	4.5	4.7	5.1	6.6	6.1	7.2	5.1	25.3	342
MISC ORB 17130R 20 AUG 69	TIME 01 30 27(003)	10 03 08 03(364)	0.0	.5	1.5	. 8	. 5	.3	.5	. 5	2.3	196
MISC ORR 1714R 20 AUG 69	TIME 03 13 23(198)	10 04 06 4313907	1.4	1.5	.9	1.5	1.5	1.1	1.1	1.6	4 . 3	326
MISC 028 1715R 20 AUG 69	TIME 04 11 47(035)	TO 07 70 97 (300)	3.9	3.2	4.0	5.7	4.6	4.0	4.1	4.5	19.3	348
MISC ORB 1716A 20 AUG 59	TIME 05 53 39(039)	10 07 30 27 (395)	4.3	5.1	5.5	5.0	5.8	5.5	3.6	5.6	14.5	372
MISC 098 1717A 20 AUG 59	TIME 07 35 45(006)	10 14 19 47 (3 93)	1.2	. 5	1.9	1.5	1.2	1.6	1.4	1.0	7.7	369
MISC ORD 1718A 20 AUG 69	TIME 09 25 23(020) TIME 11 13 07(002)	10 11 04 01 (303)	2.9	2.5	3.2	2.0	1.5	4.2	3.1	3.4	11.4	356
MISC ORB 17194 20 AUG 59	TIME 12 55 47 (123)	10 14 35 15 (395)	. 8	. 9	1.5	1.1	1.1	1.6	2.0	2.0	8.7	372
MISC 028 1720A 20 AUG 69	TIME 14 40 35(031)	TO 16 18 27(398)	1.1	.7	.6	. 6	. 6	. 7	. 4	.4	2.8	362
MISC 023 17214 20 AUG 69	TIME 16 23 31(028)	10 18 02 59(401)	1	.1	0.0	. 3	. 1	U . U	.1	0.0	.5	
MISC 028 17224 20 AUG 69	TIME 18 07 47(024)	TO 19 48 19(401)	.5	. 4	. 4	.5	. 1	.3	.5	.5	2.7	376
MISC 028 1725A 20 AUG 69	TIME 19 53 07(016)	TO 21 34 59 (397)	1.2	1.6	1.7	2.0	2.1	2.5	1.5	2.4	5.7	374 368
MISC ORB 1/24A 20 AUG 69	TIME 21 40 03(020)	10 23 20 51 (395)	1.9	1.4	1.6	2.2	1.8	1.9	1 . 4	3.0	5.6	267
MISC 023 1725A 28 AUG 69	TIME 23 25 55(128)	TO DO 37 23 (396)	.6	. 7	1.1	. 7	1.1	1.3	1.5	1.3	4.9	363
MISC 085 17250 20 AUG 69	TIME 00 42 43(112)	TO 02 25 39 (392)	2.8	2.3	3.0	3.0	3.2	3.7	3.9	4.0	11.0	392
MISC ORB 17260R 21 AUG 69	TIME 00 42 43(112)	10 05 08 51 (399)	1.0	1.1	. 6	1.4	1.0	1.3	1.3	1.5	3.6	343
MISC ORB 1728R 21 AUG 69	TIME 05 13 55(124	10 06 45 55 (368)	1.0	1.6	1.3	1.3	1.9	1.2	1.5	1.5	5.5	354
MISC ORB 1729R 21 AUG 69	TIME 05 53 43(135)	10 08 36 35 (395)	1.3	5.0	1.8	2.3	2.4	2.5	1.4	3.0	4.8	373
MISC 0 RH 1730A 21 AUG 69	TIME 08 41 23(321)	10 10 22 11 (397)	.5	/	. 8	1.9	1.5	1.5	. 9	1.2	3.4	373
MISC ORB 1731A 21 AUG 69	TTMF 18 27 15(020)	TO 12 08 19(398)	.9	1.3	. 8	1.2	1.2	1.5	1.6	1.0	4.1	367
	TIME 12 13 23(026)	TO 13 53 07(400)	1.1	1.0	1.2	1.6	1.0	.5	./	.7	2.6	369
	TIME 13 57 55(029)	TO 15 36 35 (399)	.7	. 5	+4	. 3	. 4	. 9	. 5			
MISC 098 1734A 21 AUG 59												

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3.5

Nrw D- 4892 Bad PCT. BAD DATA FOR EACH CHANNEL NO. OF SIPS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. BAD MAJOR 7 8 SETS 2 6.6 2.3 3.6 3.1 MISC OPB 1628A 13 AUG 69 TIME 16 07 31(035) TO 17 44 51(397) 394 3.7 .9 .9 . 8 1.0 13 AUG 69 TIME 17 49 39(004) TO 19 35 15(400) MISC ORB 1629A 1.1 . 7 1 1 TIME 19 40 03(026) TO 21 19 31(397) 15.7 MISC ORB 1630A 3.7 4.2 3.5 4.2 5.2 TIME 21 25 07(029) TO 23 04 03(398) 2.8 16.4 MISC OPR 1631A 4.2 5.8 6.4 3.2 13 AUG 69 TIME 23 10 11(003) TO 00 22 59(276) 3.4 MISC ORB 16310-4.7 4.1 3.6 14 AUG 69 TIME 00 28 03(015) TO 02 09 39(395) MISC ORB 16320-0.0 0.0 TIME 03 03 47(002) TO 04 49 55(400) MISC ORB 1634R 14 AUG 69 .7 1.4 , 8 MISC ORR 1635R- 14 AUG 69 TIME 04 54 43(021) TO 06 35 47(401) 366 5.2 1.9 1.5 1.0 TIME 05 40 51(032) TO 08 19 15(402) 14 AUG 69 ,5 1.1 TIME 08 24 03(019) TO 10 05 39(400) - 4 MISC ORB 1637A 14 AUG 69 TIME 10 10 43(023) TO 11 50 27(397) MISC ORB 1638A 14 AUG 69 TIME 11 55 31(019) TO 13 36 51(399) 6.4 14 AUG 69 TIME 13 41 39(039) TO 15 18 11(400) 1.0 4.6 MISC ORB 1640A 14 AUG 69 1.05 1.0 . 7 TIME 15 22 59(016) TO 17 04 51(394) 14 AUG 69 .6 . 4 TIME 17 10 11(038) TO 18 46 43(400) MISC ORB 1642A 1.3 1.4 TIME 18 51 47(008) TO 20 36 03(400) 6.2 14 AUG 69 1.8 TIME 20 42 27(023) TO 22 23 31(402) MISC ORB 1644A 14 AUG 69 . 8 . 8 TIME 22 40 03(012) TO 00 22 27(394) MTSC ORB 1645W 14 AUG 69 5.4 6.9 MISC ORR 16450 15 AUG 69 TIME 00 27 31(176) TO 01 24 51(390) 5.1 5.9 3.2 1.8 TIME 01 30 59(002) TO 03 10 43(376) 3.5 MISC ORB 16460 1.0 TIME 04 13 39(032) TO 05 52 03(400) 9.0 MISC ORB 1648R-15 AUG 69 3.5 TIME 05 57 07(036) TO 07 33 55(396) 1.1 MISC ORB 1649A 0.0 TIME 07 39 15(008) TO 09 23 31(399) .3 MISC ORB 1650A 15 AUG 69 . 9 TIME 09 28 51(024) TO 11 08 19(397) 190 MISC ORB 1651A 15 AUG 69 4.2 4.2 TIME 11 13 55(020) TO 12 09 23(214) 376 15 AUG 59 MISC ORB 1652A 0.0 0.0 TIME 12 58 59(023) TO 14 38 59(399) . 1 0.0 370 MISC ORR 1653A 15 AUG 69 .3 . 4 TIME 14 44 03(026) TO 16 22 43(396) MISC ORB 1654A 15 AUG 69 0.0 0.0 TIME 16 27 47(027) TO 18 06 59(399) . 4 0.0 370 MISC ORB 1655A 15 AUG 69 1.2 . 7 . 8 TIME 18 11 47(025) TO 19 51 47(399) MISC ORB 1656A 15 AUG 69 0.0 1.0 0.0 0.0 . 3 TIME 19 56 51(014) TO 21 39 15(399) 15 AUG 69 MISC OPB 1657A .5 TIME 21 44 51(022) TO 23 23 47(394) 264 MISC ORB 1658A 15 AUG 69 13.3 3.4 1.7 TIME 23 29 07(023) TO 00 40 35(291) 3.4 MISC ORR 16580 15 AUG 69 2.0 TIME 00 46 27(020) TO 02 26 27(395) MISC ORB 16590 16 AUG 69 .6 1.7 .5 TIME 03 23 31(002) TO 05 08 35(397) 16 AUG 69 1.6 MISC ORB 1661R 1.4 1.1 TIME 05 13 23(014) TO 06 48 03(365) 342 MISC OPR 1662R 16 AUG 69 6.6 2.9 TIME 07 00 51(030) TO 08 39 31(392) MISC ORB 1663A 16 AUG 69 . 8 . 8 TIME 08 44 51(025) TO 10 24 19(398) 377 16 AUG 69 . 8 1.7 MISC ORB 1664A TIME 10 29 55(021) TO 12 10 43(400) MTSC OPB 1665A 16 AUG 69 8.5 3.8 2.4 4.1 TIME 12 15 47(020) TO 13 56 51(396) 16 AUG 69 4.4 8.5 343 MISC ORB 1666A 5.0 4.4 TIME 14 01 55(032) TO 15 39 31(393) MISC ORB 1667A 16 AUG 69 .7 . 8 . 4 TIME 15 44 35(025) TO 17 24 19(399) 16 AUG 69 6.5 344 MISC ORB 1568A 4.8 6.1 4.2 3.8 TIME 17 29 07(031) TO 19 07 47(396) 6.8 MISC ORB 1669A 16 AUG 69 1.8 TIME 19 12 51(015) TO 20 55 47(396) MISC ORB 1670A 16 AUG 69 1.2 3.2 TIME 21 00 35(024) TO 22 40 35(399) . 8 .6 3.1 16 AUG 69 MISC ORE 1671A . 4 TIME 00 02 11(012) TO 01 44 51(338) 2.1 MISC ORB 16720R 17 AUG 69 TIME 01 52 51(003) TO 03 34 11(382) MISC ORB 16730 17 AUG 69 0.0 TIME 03 39 15(217) TO 04 26 59(396) 344 MISC ORB 1674R 17 AUG 69 0.0 TIME 04 32 03(024) TO 06 03 47(368) 1.4 MISC ORB 1675R . 8 TIME 06 16 35(035) TO 07 53 07(396) 2.4 MISC ORB 1576A . 8 . 3 . 6 TIME 07 58 59(002) TO 09 42 59(393) 1.2 .5 . 3 MISC ORB 1677A 17 AUG 69 7.1 TIME 09 48 03(036) TO 11 24 51(398) MISC ORB 1678A 1.6 TIME 11 29 55(009) TO 13 14 27(399) 2.9 17 AUG 69 TIME 13 19 15(031) TO 14 57 23(400)

TIME 15 02 27(023) TO 16 42 43(400)

MISC ORB 1680A 17 AUG 69

MISC ORB 1681A 17 AUG 69

		TIME 16 47 47 (041)	0 18 2/ 0 4/ (219)	1.7	2.7	2.7	2.4	1.9	2.9	2.3	3.0	6.8	347	
		TIME 18 28 51(015)	TO 20 12 03(402)	. 8	.7	.5	1.4	1.3	1.3	1.2	1.3	2.5	381	
-		TIME 20 16 51(020)		2.0	1.2	1.2	1.8	1.3	2.3	1.5	2.0	4.0	371	
	MISC ORB 1684A 17 AUG 69 MISC ORB 1685A 17 AUG 69	TIME 22 03 31(019)	TO 23 44 51 (398)	.5	. 4	.3	1.1	.7	1.7	. 8	1.3	4.0	378	
		TIME 23 50 11(135)	TO 01 01 07(388)	3.2	4.5	4.5	4.7	4.3	5.4	5.4	6.0	15.1	232	
	MISC ORB 1685OR 17 AUG 69	TIME 01 08 19(002)	TO 02 46 59(368)	1.8	2.1	2.4	2.7	3.0	3.0	2.4	3.1	8.3	355	
	MISC ORB 16860R 18 AUG 69	TIME 02 52 03(198)		0.0	. 3	. 3	.5	1.0	.3	. 8	. 8	1.8	197	
- 400	MISC ORB 1687P 18 AUG 69	TIME 03 50 11(022)		1.3	1.0	1.0	1.3	1.5	1.5	1.0	1.5	3.1	240	
	MISC ORB 1688R 18 AUG 69	TIME 05 54 11(099)	TO 07 05 E0/370)	1.5	2.3	2.3	2.1	1.7	2.1	2.1	1.9	5.0	259	
	MISC ORB 1689R 18 AUG 69	TIME 07 19 47(025)	TO 08 50 31(384)	.7	. 3	.6	. 4	. 3	.6	.1	.3	2.1	358	
	MISC ORB 16904 18 AUG 69	TIME 09 05 07(031)	TO 10 43 15/3981	1.8	2.4	3.1	2.7	1.7	3.6	2.3	2.8	11.9	352	
0	MISC ORB 16914 18 AUG 69	TIME 10 49 23(015)	TO 10 43 19(390)	. 8	.1	.1	. 7	1.2	1.1	.7	. 8	2.9	379	
	MISC ORB 1692A 18 AUG 69	TIME 12 36 35(026)	TO 44 45 034400)	.3	.3	.9	.5	.7	.7	.3	.7	2.7	373	
	MISC ORB 16934 18 AUG 69	TIME 14 21 07(030)	TO 15 EO 311300)	.4	. 1	. 9	.1	.7	.5	.4	. 4	2.3	369	
	MISC ORB 1694A 18 AUG 69	TIME 16 04 35(023)	TO 47 44 5113991	.4	0.0	.1	0.0	. 1	. 3	. 3	.1	1.1	376	
	MISC OPB 16954 18 AUG 69	TIME 16 04 35(023)	TO 10 29 35(100)	0.0	.1	. 3	. 3	. 3	.3	. 3	.5	1.5	372	
	MISC ORB 16964 18 AUG 69	TIME 17 49 39(028) TIME 19 33 39(016)	TO 24 45 6784001	.5	1.5	1.6	.5	. 9	1.3	. 9	1.2	5.1	383	
	MISC ORB 1697A- 18 AUG 69			1.3	1.5	. 9	. 9	. 9	1.6	. 9	1.2	5.1	375	
	MISC ORB 16984 18 AUG 69	TIME 21 20 51(018)	TO 00 40 4443651	7.6	6.1	6.1	8.2	7.8	9.9	8.0	10.1	36.7	237	
	MISC ORB 16980R 18 AUG 69	TIME 23 08 51(006)	TO 00 10 11(200)	3.1	2.4	1.5	2.6	3.1	3.3	3.1	4.3	10.7	360	
0	MISC ORB 16990R-19 AUG 69	TIME 00 23 47(017)		.5	.1	.5	.4	. 8	. 4	.1	.1	1.9	397	
	MISC ORB 1701R 19 AUG 69	TIME 03 00 03(003)	10 04 46 11(401)	0.0	.1	.6	. 3	.1	. 4	0.0	.1	1.1	351	
	MISC ORB 1702R 19 AUG 69	TIME 04 51 15(018)	10 06 24 51(369)	.7	1.0	. 8	1.3	. 3	1.1	1.4	1.3	3.9	357	
0	MISC ORB 1703A 19 AUG 69	TIME 06 37 39(040)	10 08 13 23(399)	. 8	1.3	. 8	1.6	1.6	1.6	1.4	.9	6.0	385	
	MISC ORB 1704A 19 AUG 59	TIME 08 18 27(006)	10 10 02 59(399)	.5	.7	. 4	. 5	. 8	.1	. 16	.4	2.6	372	
	MISC ORR 1705A 19 AUG 69	TIME 10 08 19(026)	10 11 47 47 (399)	2.6	2.6	3.4	2.7	2.3	4.0	1.9	3.0	11.5	366	
-	MISC ORB 1706A 19 AUG 69	TIME 11 52 35(022)	10 13 34 99(396)	1.5	1.8	1.7	1.3	1.3	1.3	. 8	2.0	7.4	356	
	MISC ORB 1707A 19 AUG 69	TIME 13 38 11(035)	10 15 15 47 (401)	2.0	2.3	2.0	2.6	3.6	2.3	2.9	2.4	10.9	307	
	MISC ORR 1708A 19 AUG 69	TIME 15 20 51(019)		.1	.3	. 8	. 7	.7	1.0	. 4	. 8	2.6	368	
0	MISC ORB 17094 19 AUG 69	TIME 17 07 31(032)			1.1	1.6	1.6	2.0	2.6	1.5	1.9	5.7	370	
	MISC ORB 1710A 19 AUG 69	TIME 18 50 43(023)		1.4	1.6	1.3	1.3	.7	1.6	.7	. 7	4.6	378	
	MISC ORB 1711A 19 AUG 69	TIME 20 36 35(013)	10 22 18 59(397)	1.7	3.3	2.9	3.8	2.8	4.9	3.0	4.2	16.7	381	
(1)	MISC ORB 17120R 19 AUG 69	TIME 23 38 11(002)	10 01 21 39(390)	3.5	4.5	4.7	5.1	6.6	6.1	7.2	5.1	25.3	342	
<i>a</i> .	MISC ORB 17130R 20 AUG 69	TIME 01 30 27(003)	10 03 08 03(364)	0.0	.5	1.5	. 8	. 5	. 3	.5	.5	2.3	196	
	MISC ORB 1714R 20 AUG 69	TIME 03 13 23(198)	10 84 86 43(398)	1.4	1.5	.9	1.5	1.5	1.1	1.1	1.8	4.3	326	
0	MISC ORB 1715R 20 AUG 69	TIME 04 11 47(035)	10 05 40 51 (368)	3.9	3.2	4.0	5.7	4.6	4.0	4.7	4.5	19.3	348	
	MISC ORB 1716A 20 AUG 69	TIME 05 53 39(039)	10 07 30 27 (399)	4.3	5.1	5.5	5.0	5.8	5.5	3.6	5.6	14.5	372	
	MISC ORB 1717A 20 AUG 69	TIME 07 35 15(006)		1.2	.5	1.9	1.5	1.2	1.6	1.4	1.6	7.7	369	
0	MISC ORB 17184 20 AUG 69	TIME 09 25 23(020)	10 11 04 51(393)	2.9	2.5	3.2	2.0	1.5	4.2	3.1	3.4	11.4	356	
	MISC ORB 1719A 20 AUG 69	TIME 11 13 07(002)		. 8	.9	1.5	1.1	1.1	1.6	2.0	2.0	8.7	372	
	MISC ORB 1720A 20 AUG 69	TIME 12 55 47 (023)		1.1	.7	.6	. 6	. 6	7	. 4	. 4	2.8	362	
69	MISC ORB 1721A 20 AUG 69	TIME 14 40 35(031)		.1	.1	0.0	.3	.1	0.0	.1	0.0	.5	373	
	MISC ORB 1722A 20 AUG 69	TIME 16 23 31(028)	10 18 02 59(401)	.5	.4	. 4	.5	.1	. 3	.5	.5	2.7	376	
	MISC OPB 1723A 20 AUG 69	TIME 18 07 47(024)	10 19 48 19(401)	1.2	1.6	1.7	2.0	2.1	2.5	1.5	2.4	5.7	374	
0	MISC ORR 1724A 20 AUG 69	TIME 19 53 07(016)		1.9	1.4	1.6	2.2	1.8	1.9	1.4	3.0	5.6	368	
	MISC ORB 1725A 20 AUG 69	TIME 21 40 03(020)		.6	.7	1.1	.7	1.1	1.3	1.5	1.3	4.9	267	
	MISC ORB 17250 20 AUG 69	TIME 23 25 55(128)	10 00 37 23(396)	2.8	2.3	3.0	3.0	3.2	3.7	3.9	4.0	11.0	363	
0	MISC ORB 1726OR 21 AUG 69	TIME 00 42 43(012)		1.0	1.1	.6	1.4	1.0	1.3	1.3	1.5	3.6	392	
	MISC ORB 1728P 21 AUG 69	TIME 03 22 43(002)		1.0	1.6	1.3	1.3	1.9	1.2	1.5	1.5	3.9	343	
	MISC OPR 1729R 21 AUG 69	TIME 05 13 55(024)	10 96 45 55(368)	1.3	2.0	1.8	2.3	2.4	2.5	1.4	3.0	5.5	354	
0	MISC ORR 1730A 21 AUG 69	TIME 06 58 43(035)			.7	. 8	1.9	1.5	1.5	.9	1.2	4.8	373	
	MISC ORB 1731A 21 AUG 69	TIME 08 41 23(021)	10 10 22 11(397)	. 5	1.3	. 8	1.2	1.2	1.5	1.6	. 8	3.4	373	
	MISC ORB 1732A 21 AUG 69	TIME 10 27 15(020)	10 12 08 19(398)		1.0	1.2	1.5	1.0	.5	.7	1.0	4.0	367	
60	MISC OPB 1733A 21 AUG 69	TIME 12 13 23(026)	10 13 53 07(400)	1.1		.4	.3	. 4	.9	.3	.7	2.6	369	
	MISC ORB 1734A 21 AUG 69	TIME 13 57 55(029)	10 15 36 35 (399)	.7	.5	0.17								
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PCT. BAD DATA FOR EACH CHANNEL SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. MAJOR SETS FRAMES D-4897-6.6 2.3 3.1 3.6 2.6 MISC OFF 1628A- 13 AUG 69 TIME 16 07 31(035) TO 17 44 51(397) 1.0 .9 1.0 TIME 17 49 39(004) TO 19 35 15(400) MISC ORB 1629A 13 AUG 69 1.1 TIME 19 40 03 (026) TO 21 19 31 (397) 356 MISC ORB 1630A 13 AUG 69 3.4 4.2 MISC OFF 1631A 13 AUG 69 TIME 21 25 07(029) TO 23 04 03(398) 2.8 4.2 16.4 4.2 6.4 5 . 8 MISC CRP 16310 13 AUG 69 TIME 23 10 11(003) TO 00 22 59(276) 4.7 TIME 00 28 03(015) TO 02 09 39(395) 2.7 4.1 14 AUG 69 0.0 . 9 MISC ORB 16320 0.0 TIME 03 03 47(002) TO 04 49 55(400) . 8 MISC ORB 1634R 1.2 TIME 04 54 43 (021) TO 06 35 47 (401) 1.1 14 AUG 69 1.9 TIME 06 40 51 (032) TO 08 19 15 (402) 14 AUG 69 1.2 1.1 .5 TIME 08 24 03(019) TO 10 05 39(400) . 5 MISC ORB 1637A 14 AUG 69 1.2 . 3 TIME 10 10 43(023) TO 11 50 27(397) . 1 - 40 TIME 11 55 31(019) TO 13 36 51(399) MISC ORE 1639A 14 AUG 69 1.9 6.4 1.0 TIME 13 41 39(039) TO 15 18 11(400) 4.6 MISC ORB 1640A 14 AUG 69 TIME 15 22 59(016) TO 17 04 51(394) 1.6 14 AUG 69 MISC CRB 1641A . 4 TIME 17 10 11 (038) TO 18 46 43 (400) 14 AUG 69 1.4 TIME 18 51 47 (008) TO 20 36 03 (400) 1.4 OFF 1643A 1.9 1.6 TIME 20 42 27(023) TO 22 23 31(402) . 8 1.6 14 AUG 69 MISC OFF 1644A TIME 22 40 03 (012) TO 00 22 27 (394) 5.4 14 AUG 69 MISC ORP 1645W 5.1 6.2 5.1 27 31(176) TO 01 24 51(390) 6.9 2.4 1.8 TIME 01 30 59(002) TO 03 10 43(376) 1.0 15 AUG 69 1.1 TIME 04 13 39(032) TO 05 52 03(400) 9.0 15 AUG 69 3.1 TIME 05 57 07(036) TO 07 33 55(396) 15 AUG 69 . 1 . 5 1.1 MISC ORP 1649A 0.0 TIME 07 39 15(008) TO 09 23 31(399) .5 1.2 15 AUG 69 . 4 MISC CRB 1650A TIME 09 28 51(024) TO 11 08 19(397) . 9 1 . 4 MISC ORB 16514 15 AUG 69 4.2 2.4 TIME 11 13 55 (020) TO 12 09 23 (214) 0.0 0.0 . 4 MISC ORB 1652A 15 AUG 69 0.0 0.0 TIME 12 58 59(023) TO 14 38 59(399) 15 AUG 69 . 4 . 4 TIME 14 44 03(026) TO 16 22 43(396) 15 AUG 69 MISC ORB 1654A 0.0 0.0 TIME 16 27 47 (027) TO 18 06 59 (399) .7 1.1 MISC ORE 1655A TIME 18 11 47(025) TO 19 51 47(399) MISC ORF 1656A 15 AUG 69 0.0 0.0 . 4 . 3 TIME 19 56 51(014) TO 21 39 15(399) MISC ORB 1657AV 15 AUG 69 TIME 21 44 51 (022) TO 23 23 47 (394) 264 ORR 1658A 15 AUG 69 3.4 TIME 23 29 07(023) TO 00 40 35(291) 3.4 1.6 11.4 15 AUG 69 MISC OFF 16580 TIME 00 46 27(020) TO 02 26 27(395) 1.7 . 6 MISC OFB 16590 TIME 03 23 31(002) TO 05 08 35(397) . 4 348 16 AUG 69 2.4 1.4 1.4 TIME 05 13 23(014) TO 06 48 03(365) 16 AUG 69 2.6 2.9 TIME 07 00 51(030) TO 08 39 31(392) 1.3 16 AUG 69 TIME 08 44 51(025) TO 10 24 19(398) 0.0 1.7 16 AUG 69 . 8 MISC CRE 1664A . 8 TIME 10 29 55 (021) TO 12 10 43 (400) 2.4 8.5 16 AUG 69 3.9 3.2 2.4 3.4 TIME 12 15 47(020) TO 13 56 51(396) 8.5 4.4 16 AUG 69 4 . 4 4.4 TIME 14 01 55 (032) TO 15 39 31 (393) 16 AUG 69 . 8 TIME 15 44 35 (025) TO 17 24 19 (399) MISC ORB 1668A 16 AUG 69 4.8 TIME 17 29 07 (031) TO 19 07 47 (396) 6.8 16 AUG 69 2.9 MISC ORE 1669A TIME 19 12 51(015) TO 20 55 47(396) 16 AUG 69 MISC ORP 1670A .7 TIME 21 00 35(024) TO 22 40 35(399) 16 AUG 69 MISC OFF 1671A . 4 TIME 00 02 11(012) TO 01 44 51(398) MISC ORB 16720R 17 AUG 69 . 4 TIME 01 52 51(003) TO 03 34 11(382) 17 AUG 69 TIME 03 39 15(217) TO 04 26 59(396) .6 17 AUG 69 MISC ORP 1674R TIME 04 32 03(024) TO 06 03 47(368) 6.4 1.4 17 AUG 69 1.4 TIME 06 16 35(035) TO 07 53 07(396) . 9 17 AUG 69 .6 . 3 MISC ORE 1676A TIME 07 58 59(002) TO 09 42 59(393) 3.6 3.8 17 AUG 69 2.6 MISC ORB 1677A 2.6 TIME 09 48 03(036) TO 11 24 51(398) 2.7 382 17 AUG 69 1.6 1.8 MISC OFF 1678A TIME 11 29 55(009) TO 13 14 27(399) 365 1.9 MISC ORE 1679A 17 AUG 69

TIME 13 19 15(031) TO 14 57 23(400)

17 AUG 69

000 1680A

		The second secon		AND COMMENTS OF THE PERSON NAMED IN	W. I. Theodolical Chineses and Chine	The second second second	7	3.5 3	71
Appropries	MISC ORE 1681A 17 AUG 69	TIME 15 02 27(023) TO 16 42	43(400) .4	.3 .5	1.1 .9	.7 .7	3.0		47
	MISC ORB 1682A 17 AUG 69	TIME 16 47 47 (041) TO 18 24	03(398) 1.7	2.7 2.7	2.4 1.9	2.9 2.3	1.3		81
	MISC ORB 1683A 17 AUG 69	TIME 18 28 51 (015) TO 20 12	03(402) .8	.7 .5	1.4 1.3		2.0		71
	MISC ORB 1684A 17 AUG 69	TIME 20 16 51(020) TO 21 58	43(398) 2.0	1.2 1.2	1.8 1.3		1.3		78
	MISC ORE 1685A 17 AUG 69	TIME 22 03 31(019) TO 23 44	51(398) .5	.4 .3	1.1 .7	1.7 .8			32
	MISC ORB 16050R 17 AUG 69	TIME 23 50 11(135) TO 01 01	07(388) 3.2	4.5 4.5	4.7 4.3	5.4 5.4			55
	MISC OFF 16860R 18 AUG 69	TIME 01 08 19(002) TO 02 46	59(368) 1.8	2.1 2.4	2.7 3.0	3.0 2.4	3.1		97
	MISC OFB 1687R 18 AUG 69	TIME 02 52 03(198) TO 03 44	35(395) 0.0	.3 .3	.5 1.0	.3 .8	. 8		40
-	MISC ORB 1688R 18 AUG 69	TIME 03 50 11(022) TO 04 54	11(262) 1.3	1.0 1.0	1.3 1.5	1.5 1.0	1.5		
		TIME 05 54 11(099) TO 07 06	59(370) 1.5	2.3 2.3	2.1 1.7	2.1 2.1	1.9		59
		TIME 07 19 47 (025) TO 08 59	31(384) .7	.3 .6	.4 .3	.6 .1	. 3		58
		TIME 09 05 07 (031) TO 10 43	15(398) 1.8	2.4 3.1	2.7 1.7	3.6 2.3	The second secon		52
	MISC ORB 1691A 18 AUG 69	TIME 10 49 23(015) TO 12 31	47(398) .8	.1 .1	.7 1.2	1.1 .7	. 8		79
		TIME 12 36 35(026) TO 14 16	03(400) .3	.3 .9	.5 .7	.7 .3	.7		173
		TIME 14 21 07 (030) TO 15 59	31(399) .4	.1 .9	.1 .7	.5 .4	. 4		69
		TIME 16 04 35(023) TO 17 44	51(399) .4	0.0 .1	0.0 .1	.3 .3	. 1		76
		TIME 17 49 39(028) TO 19 28	35(400) 0.0	.1 .3	.3 .3	.3 .3	.5		72
	MISC ORP 1696AF 18 AUG 69	TIME 19 33 39(016) TO 21 15	5 47 (400) .5	1.6 1.6	.5 .9	1.3 .9	1.2		83
	MISC ORB 1697A 18 AUG 69	TIME 21 20 51(018) TO 23 01		1.5 .9	.9 .9	1.6 .9	1.2		75
	MISC ORP 1698A 18 AUG 69	TIME 23 08 51(006) TO 00 18		6.1 6.1	8.2 7.8	9.9 8.0			37
	MISC ORB 16980R 18 AUG 69	TIME 00 23 47(017) TO 02 05		2.4 1.5	2.6 3.1	3.3 3.1	4.3		60
	MISC ORB 16990R 19 AUG 69	TIME 03 00 03(003) TO 04 46		.1 .5	.4 .8	.4 .1	. 1		197
	MISC ORB 1701R 19 AUG 69	TIME 04 51 15(018) TO 06 24		.1 .6	.3 .1	.4 0.0	.1		551
	MISC ORB 1702R 19 AUG 69	TIME 06 37 39(040) TO 08 13		1.0 .8	1.3 .3	1.1 1.4	1.3		157
	MISC ORB 1703A 19 AUG 69	TIME 08 18 27(006) TO 10 02		1.3 .8	1.6 1.6	1.6 1.4	. 9		85
	MISC ORB 1704A 19 AUG 69	TIME 10 08 19(026) TO 11 47		.7 .4	.5 .8	.1 .4	. 4		372
	MISC ORP 1705A 19 AUC 69	TIME 11 52 35(022) TO 13 34		2.6 3.4	2.7 2.3	4.0 1.9			666
	MISC ORE 1706AF 19 AUG 69	TIME 13 38 11(035) TO 15 15		1.8 1.7	1.3 1.3	1.3 .8	2.0		556
	MISC OFF 1707A 19 AUG 69	TIME 15 20 51 (019) TO 16 48		2.3 2.0	2.6 3.6	2.3 2.9	2.4		307
	MISC CRE 1708A 19 AUG 69	TIME 17 07 31(032) TO 18 45		.3 .8	.7 .7	1.0 .4	. 8		668
	MISC OFE 1709A 19 AUG 69	TIME 18 50 43(023) TO 20 31		1.1 1.6	1.6 2.0	2.6 1.5	1.9		376
	MISC CRB 1710A 19 AUG 69			1.6 1.3	1.3 .7	1.6 .7	.7		378
	MISC OFF 1711A 19 AUG 69	TIME 20 36 35(013) TO 22 18 TIME 23 38 11(002) TO 01 21		3.3 2.9	3.8 2.8	4.9 3.0			881
	MISC ORB 17120R 19 AUG 69	TIME 01 30 27 (003) TO 03 08		4.5 4.7	5.1 6.6	6.1 7.2			542
	MISC OFB 17130P 20 AUG 69	TIME 03 13 23(198) TO 04 06		.5 1.5	.8 .5	.3 .5	.5		196
	MISC OFF 1714R 20 AUG 69	TIME 04 11 47(835) TO 05 4		1.5 .9	1.5 1.5	1.1 1.1	1.8		326
	MISC ORE 1715R 20 AUG 69	TIME 05 53 39(039) TO 07 3		3.2 4.0	5.7 4.6	4.0 4.7			348
	MISC ORE 1716A 20 AUG 69	TIME 07 35 15(006) TO 09 19		5.1 5.5	5.0 5.8	5.5 3.6			372
	MISC OFE 1717A 20 AUG 69	TIME 09 25 23(020) TO 11 0		.5 1.9	1.5 1.2	1.6 1.4	1.6		369
	MISC CRB 1718A 20 AUG 69	TIME 11 13 07(002) TO 12 50		2.5 3.2	2.0 1.5	4.2 3.1			356
	MISC ORE 1719A 20 AUG 69	TIME 12 55 47(023) TO 14 35		.9 1.5	1.1 1.1	1.6 2.0	2.0		372
	MISC ORB 1720A 20 AUG 69	TIME 12 55 47(023) TO 14 33		.7 .6	.6 .6	.7 .4	. 4		362
	MISC ORB 1721A 20 AUG 69	TIME 16 23 31(028) TO 18 0		.1 0.0	.3 .1	0.0 .1	0.0		373
	MISC ORE 1722A 20 AUG 69	TIME 18 07 47(024) TO 19 4		.4 .4	.5 .1	.3 .5	.5		376
	MISC ORB 1723A 20 AUG 69	TIME 18 07 47(024) TO 19 40		1.6 1.7	2.0 2.1	2.5 1.5	2.4	The state of the s	374
	MISC OFF 1724A 20 AUG 69	TIME 21 40 03(020) TO 23 2		1.4 1.6	2.2 1.8	1.9 1.4	3.0		368
	MISC ORE 1725A 20 AUG 69	TIME 21 40 03(020) TO 23 2		.7 1.1	.7 1.1	1.3 1.5			267
	MISC ORB 17250 20 AUG 69	TIME 23 25 55(126) TO 00 3		2.3 3.0	3.0 3.2	3.7 3.9	4.0		363
	MISC ORB 17260R 21 AUG 69	TIME UU 42 43 (U12) TO UE 2	2 0 24 0 201	1.1 .6	1.4 1.0	1.3 1.3	1.5		392
	MISC ORE 1728R 21 AUG 69	TIME 03 22 43(002) TO 05 0		1.6 1.3	1.3 1.9	1.2 1.5	1.5	DENDARRA MARINAVINA USA	343
	MISC ORB 1729R 21 AUG 69	TIME 05 13 55(024) TO 06 4		2.0 1.8	2.3 2.4	2.5 1.4	3.0		354
	MISC ORP 1730A 21 AUG 69	TIME 06 58 43(035) TO 08 3	2 11 (397)	.7 .8	1.9 1.5	1.5 .9	1.2		373
	MISC ORE 1731A 21 AUG 69	TIME 08 41 23(021) TO 10 2	8 19(398)	1.3 .8	1.2 1.2	1.5 1.6			373
	MISC ORB 1732A 21 AUC 69	TIME 10 27 15(02() TO 12 0	3 07(400) 1.1	1.0 1.2	1.5 1.0	.5 .7	1.0		367
	MISC OFF 1733A 21 AUG 69	TIME 12 13 23(026) TO 13 5	5 35 (399) .7	.5 .4	.3 .4	.9 .3		2.6	369
	MISC OFE 1734A 21 AUG 69	TIME 13 57 55 (029) TO 15 3	p 32(244) •(
	108 Riled								
	140 been								

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERPOR CHECK.	1	PCT.	BAD D	ATA FOR	EACH 5	CHANN 6	EL.	8	PCT. BAD SETS	NO. OF MAJOR FRAMES
MISC ORN 1745A 21 AUG 69 IIME 15 AL 23(027) TO 17 20 35(397) 2.	13050429809988880	A LEER VARIATION OF THE WARREST OF T	50.004.04.004.004.004.004.004.004.004.00	974792569405847930457553118879507548553994477115951708890870347489779595769830	7 A 4 0 0 7 4 4 4 6 1 7 0 3 1 7 0 2 3 1 7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	TO THE TABLE SECTION OF THE TABLE SECTION OF THE SECTION OF THE TABLE SE		\$\frac{\partial}{2}\$ \$\p		C6787679980545134664988741666727374587779884737265804737087847944767877767477866457777467787778777877787778777877787778777



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			CARTTH	0000 0	HELV		PCT.	. BAD	DATA FO	R EACH	+ CHANN	NEL.		PCT.	NO. OF
SIRS ARCHIVAL TA	PE ORBIT S	SUMMARY AND	PARITY	ERRUR C	LECK.					5	6	7	8	SETS	MAJOR FRAMES
						1	S	3	4	,	C				
		TIME 15 45	0740451	TO 47	28 191405	0.0	. 8	0.0	0.0	0.0	.1	0.0	0.0	. 9	387
		TIME 15 45	23(019)	TO 10	13 23 (386		0.0	0.0	0.0	0.0	0.0	. 3	.1	.3	400
ISC ORE 1830A 2		TIME 17 30	43 (002)	TO 24	01 07(411		.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	274
ISC OPB 1831A 2		TIME 19 14	43 (U12)	TO DO	11 31 (375		21.0	21.4	21.5	20.1	23.4	20.3	19.0	71.5	399
		TIME 22 38	91(027)	TO 22	48 191406		0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.7	329
		TIME 00 18	27/8251	TO 01	56 51 (382	12.0	14.1	13.4	14.3	13.2	18.4	10.9	14.7	26.9	373
	9 AUG 69	TIME 00 10	21 (023)	TO 04	39 47 (395	6.8	7.0	7.0	8 . 3	7.8	9.2	7.8	7.4	13.3	327
	9 AUG 69	TIME 04 51	34(004)	TO 06	19 47 (333	1.7	2.0	1.8	1.4	1.4	1.7	2.4	2.1	0.0	296
	9 AUG 69	TIME 06 35	4 = (0 0 0 7	TO 00	53 55 (297	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	293
	9 AUG 69	TIME 08 28	15(002)	TO DO	46 43 (294	0.0	, 0	0.0	0.0	0.0	0.0	0.0	.2	.5	374
	9 AUG 69	TIME 09 48	35(002)	TO 11	32 19(391) 0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	388
	9 AUG 69	TIME 13 19	15(002)	TO 15	02 27 (407) 0.0	0.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	383
	9 AUG 69	TIME 15 0	3 15(024)	TO 16	45 07 (406) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	392
	AUG 69	TIME 16 46	11(014)	TO 18	30 27(405	0.7	. A	0.0	0.0	0.0	0.0	0.0	0.0	.3	396
	9 AUG 69	TIME 18 3:	31 (01 f)	TO 20	17 07 (406) .1	. 1	0.0	0.0	0.0	.3	0.0	.5	1.1	403
	9 AUG 69	TIME 20 16	51(002)	TO 22	04 19 (405) .2	. 6	. 4	. 4	. 1	. 4	8.2	13.2	30.1	367
	9 AUG 69	TIME 23 2	55(002)	TO 01	14 43 (389	7.2	8.2	9.3	9.0	9.8	14.7	0.0	0.0	0.0	307
	9 AUG 69	TIME 22 1	31(002)	TO 00	02 43 (389	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	325
	n AUG 69	TIME 05 5			18 59 (326) 0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
	RO AUG 69	TIME 07 2	23(002)	TO 08	59 31 (340	0.0	0.0	0.0	0.0	0.0	0.0	.1	0.0	.6	342
	RD AUG 69	TTMF 09 1	8 11(002)	TO 10	49 07 (343	0.0	. 3	.1	.1	0.0	0.0	0.0	0.0	0.0	395
	30 AUG 69	TIME 10 F	0 50(002)	TO 12	36 19 (397) 0.0	3.0	0.0	0.0	0.0	.1	.1	.1	. 3	370
	30 AUG 69	TTME 12 7	8 43 (0 0 7 1	TO 14	20 13 (379	0.0	0.0	. 3	0.0	0.0	0.0	0.0	0.0	1.5	330
	30 AUG 69	TYME 14 7	5 31 (877)	TO 16	03 15 (408) 0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	386
	30 AUG 69	T"MF 16 0	4 03(019)	TO 17	47 15 (408	0.0	0.	0.0	0.0	0.0	0.0	0.0	0.0	. 4	396
	10 AUG 69	TTME 17 6	A 03(011)	TO 19	33 23 (406	0.0	. 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	402
	30 AUG 69	TTME 19 7	4 11 (005)	TO 21	21 07 (408) U.U	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	404
	30 AUG 69	TTMF 21 2	1 55 (004)	TO 23	09 23 (407) 0.0	0.0	0.0	11.3	10.2	13.7	10.7	11.7	45.6	332
Total out of the same	30 AUG 69	TIME 22 5	2 51 (011)	70 00	32 03 (386	8.9	10.1	9.8		16.3	22.6	15.5	17.8	45.2	323
	31 AUG 69	TIME 00 3	6 35 (015)	TO 02	16 51 (38)	(1)	13.2	17.8	13.9	6.6	6.8	6.4	6.1	23.7	384
	31 AUG 69	TIME 03 1	4 27 (006)	TO 05	00 03(40)		5.9	6.3	7.3	0.0	0.0	0.0	0.0	0.0	345
	31 AUG 69	TIME 05 0	8 35 (002)	TO 06	40 19(34)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	326
	31 AUG 69	TIME DE 5	4 27 (002	TO 08	21 07 (32	7) 0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
	31 AUG 69	TIME DR 3	4 27 (002) TO 10	06 11 (34)	6.0	0.0	0.0		0.0	. 1	. 1	0.0	. 3	350
	31 AUG 69	TIME 10 1	9 15 (002) TO 11	52 19(35	1) 0.0	0.0	0.0		0.0	0.0	0.0	0.0	1.3	391
	31 AUG 69	TIME 11 5	3 07 (016) TO 13	37 07 (40)	2) 000		0.0		0.0	0.0	0.0	0.0	0.0	389
	31 AUG 69	TIME 13 3	7 55 (019	TO 15	21 23 (40	7) 0.0	0.0	0.0		0.0	0.0	0.0	0.0	.6	387
	31 AUG 69	TTME 15 2	2 11(020	TO 17	05 07 (40)	5) 0.0	. 6	0.0		0.0	0.0	0.0	0.0	0.0	393
	31 AUG 69	TIME 17 0	5 55 (015		50 27 (40			0.0		0.0	0.0	0.0	0.0	.1	388
	31 AUG 69	TIME 18 F	4 50 (002) TO 20	38 11(38	9) .1		0.0		0.0	0.0	0.0	0.0	. 1	396
	31 AUG 69	TIME 20 3	8 59(011	TO 22	24 19(40	6) 0.0		25.1		26.2	35.8	28.3	31.5	66.5	279
	31 AUG 69	TIME 23 4	9 55 (005) TO 01	33 55 (36	5) 18.5		19.3		20.0	18.6	21.8	22.9	66.1	140
ISC ORR 1875R	1 SEP 69	TYME 03 2	6 27 (184	10 04	15 47 (36	6) 17.1		0.0		. 1	0.0	0.0	0.0	1.0	339
ISC ORE 1876R	1 SEP 69	TIME DA 2	6 27 (002) TO 09	56 51 (34	1) 0.0		0.0		0.0	0.0	0.0	0.0	0.0	325
MISC ORE 1877A	1 SEP 69	TIME DE 1	1 31(002) TO 07	37 55 (32	6) 0.0		0.0		0.0	0.0	0.0	0.0	0.0	352
MISC ORP 1878A	1 SEP 69	TIME D7 L	9 23(102) TO 09	22 59 (35	3) U.U.		0.0		0.0	0.0	0.0	0.0	0.0	345
MISC ORB 1879A	1 SEP 69	TIME 09 3	7 23 (002) TO 1:	09 07 (34	6) 0.0		. 1		0.0	.1	0.0	. 1	. 1	393
MISC OFF 1880A	1 SEP 69	TTME 11 1	0 11(012) TO 17	2 55 15 (40	6) .1		0.0	Mary Mary Charles	0.0	0.0	0.0	0.0	. 9	388
MISC ORE 1881A	1 SEP 69	TTMF 12 F	6 03(017) TO 14	39 15 (40	4) 0.0		0.0		0.0	0.0	0.0	0.0	0.0	383
MISC ORB 1882AV	1 SEP 69	TTMF 14 4	0 03(022) TO 18	22 27 (40	6) 0.0		0.0		0.0	0.0	0.0	0.0	1.0	391
MISC ORB 1883A	1 SEP 69	TIME 16 2	3 15 (014) TO 18	3 07 15 (40	4) 0.0				0.0	0.0	0.0	0.0	0.0	
MISC OFE 1884A	1 SEP 69	TIME 18 0	18 19(002) TO 19	54 27 (40	0) 0.0		U o U		0 = 0	and the second second	00	Contraction of the Contraction o	00	
	- Anna Callin Transcriber	TRUE 40.0	F 45 40 0 0	Jan Tallers Con		God and the Party	AND DESCRIPTION OF THE PARTY OF						STATE OF THE PARTY.	1	

U . U THE PERSON OF THE PERSON OF THE PERSON U e U a U 0.0 0.0 0.0 0.0 1 SEP 69 TIME 21 43 31(002) TO 23 31 15(406) MISC CRB 1886A 0.0 0.0 0 . 0 TIME 23 42 11(002) TO 01 29 23(404) 0.0 0.0 1 SEP 69 MISC ORE 1889R 0.0 0.0 346 . 4 0.0 TIME 05 29 23(002) TO 07 01 23(347) 2 SED 60 331 0.0 0 . 0 TIME 07 13 07(002) TO 08 41 07(332) 0.0 0 . 1 MISC ORR 1891A 0.0 0.0 345 0.0 TIME DA 54 27(002) TO 10 26 11(346) MISC ORB 1892A 388 0.0 . 8 TIME 10 29 07 (002) TO 12 12 19 (389) . 8 0.0 0.0 MISC ORB 1893A 2 SEP 69 0.0 0.0 TIME 15 41 07(017) TO 17 23 31(401) 2 SEP 69 395 . 3 TIME 17 25 07(012) TO 19 10 27(407) . 5 n. MISC ORB 1897A 0.0 398 0.0 2 SEP 69 TIME 19 11 15(00°) TO 20 57 07(406) 1.3 0.0 0.0 MISC ORP 1898A 0.0 0.0 2 SEP 69 TIME 20 57 55(007) TO 22 44 19(406) 0.0 0.0 0.0 MISC OPE 1899A 0.0 TI. D 0.0 TIME 23 11 15(011) TO 00 46 27(368) . 1 2 SEP 69 MISC ORR 1902R 0.0 0.0 0.0 3 SEP 69 TIME 04 44 35 (036) TO 06 17 23 (384) MISE OPP 1997P 0.0 0.0 0.0 0.0 3 SEP 69 TIME 06 33 23(002) TO 07 57 55(319) MISC OPE 1904A 0.0 . 3 . 3 3 SEP 69 TIME 08 10 27(002) TO 09 43 47(352) MISC OPP 1905A 0.0 0.0 0.0 3 SEP 69 TIME 09 44 51(015) TO 11 29 23(407) MISC ORB 1906A 379 0.0 . 8 0.0 3 SEP 69 TIME 11 29 55(015) TO 17 18 43(393) MISC ORB 1907A 0.0 0.0 0.0 3 SEP 69 TIME 13 11 31(002) TO 14 59 15(406) MISC ORR 1908A 0.0 0.0 0.0 0.0 0.0 TIME 14 59 47(022) TO 16 42 11(406) 3 SED 69 MISC OPE 1909A .6 0.0 TIME 16 42 43(012) TO 18 27 15(404) MISC ORB 1910A 0.0 400 0.0 0.0 TIME 18 27 47 (007) TO 20 14 11 (406) 3 SEP 69 MISC OPP 1911A 396 0.0 0.0 0.0 TIME 20 14 59(011) TO 22 00 19(406) 3 SED 69 MISC ORE 1912A .4 TIME 22 28 03(002) TO 00 03 15(359) 3 SEP 69 MISC ORR 1915R 0.0 0.0 0.0 TIME 04 01 23(002) TO 05 33 23(347) MISC OPE 1916R 4 SEP 69 0.0 0.0 0.0 0.0 0.0 0.0 0.0 4 SED 69 TIME 05 50 27(002) TO 07 14 43(318) MISC OPP 1917A 0.0 TIME 07 25 55 (002) TO 08 58 59 (351) 4 SEP 69 . 8 0.0 0.0 4 SEP 69 TIME 09 17 39(002) TO 10 46 11(334) 0.0 17ME 10 47 15(016) TO 12 31 15(406) 0.0 0.0 0.0 TIME 12 31 47(015) TO 14 16 19(407) MISC ORP 1921A 4 SFP 69 389 n.n 4 SEP 69 TIME 14 16 51(017) TO 16 00 19(405)

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SIRS ARCHIVAL TAPE OPHIT SUMMARY AND PARITY ERROR CHECK.		FOT	. BAD	DATA F	OR EACH	CHAN	NE L		PCT.	NO. OF MAJOR
	1	5	3	4	5	6	7	8	SETS	FRAMES
MISC CRB 1923A 4 SEP 69 TIME 16 00 51(019) TO 17 44 19(407)	0.0	.1	0.0	0.0	.1	.1	.1	. 4	.4	389
MISC ORE 1924A 4 SEP 69 TIME 17 44 51(015) TO 19 29 23(407)	0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	.9	393
MISC ORB 1925A 4 SEP 69 TIME 19 31 31(002) TO 21 17 07(398)	.1	. 1	. 3	. 4	.1	.3	. 3	. 1	. 8	396
MISC ORE 1926A 4 SEP 69 TIME 21 17 39(002) TO 23 05 23(406)	0.0	. 6	0.0	0.0	3.0	0.0	0.0	0.5	. 6	405
MISC CRB 1929R 4 SEP 69 TIME 23 18 11(002) TO 01 05 23(404)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	403
MISC ORB 1930R 5 SEP 69 TIME 05 05 23(017) TO 06 35 47(356)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340
MISC ORB 1931A 5 SEP 69 TIME 06 52 51(002) TO 08 17 07(318)	0.0	. ¢	0.0	0.0	0.0	0.0	0.0	0.0	9	316
MISC ORB 1932A 5 SEP 69 TIME DB 34 11(002) TO 10 02 11(332)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331 398
MISC ORR 1933A 5 SEP 69 TIME 10 02 27(008) TO 11 48 19(405) MISC ORR 1934A 5 SEP 69 TIME 11 48 51(011) TO 13 34 11(406)	.1	B .	0.0	0.0	0.0	0.0	0.0	0.0	1.0	395
MISC ORB 1934AV 5 SEP 69 TIME 11 48 51(011) TO 13 34 11(406) MISC ORB 1935A 5 SEP 69 TIME 13 34 43(012) TO 15 14 27(388)	0.0	0.0	0.0	.1	0.0	. 1	0.0	.1	.3	375
MISC ORE 1936A 5 SEP 69 TIME 15 15 24(009) TO 16 50 36(366)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	.7	358
MISC ORB 1937A 5 SEP 69 TIME 17 02 20(002) TO 18 46 28(392)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	390
MISC ORB 1938A 5 SEP 69 TIME 18 46 52(003) TO 20 34 04(406)	0.0	. 7	. 2	.1	.1	. 1	. 2	.1	1.0	401
MISC ORB 1939A 5 SEP 69 TIME 20 35 31(013) TO 22 20 19(406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	394
MISC ORB 1942R 5 SEP 69 TIME 22 34 27(002) TO 00 22 27(407)	0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	406
MISC ORB 1943R 6 SEP 69 TIME 04 23 15(002) TO 05 52 51(338)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	337
MISC ORE 1944A 6 SEP 69 TIME 06 10 11(002) TO 07 34 59(320)	0.0	0.0	. 2	0.0	0.0	0.0	0.0	0.0	. 2	318
MISC ORR 1945A- 6 SEP 69 TIME 07 46 43(002) TO 09 20 03(352)	0.0	. 3	0.0	0.0	0.0	0.0	0.0	0.0	. 3	351
MISC ORB 1946A/ 6 SEP 69 TIME 09 34 11(002) TO 11 06 11(347)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	346
MISC ORB 1947A 6 SEP 69 TIME 11 06 59(014) TO 12 51 15(405)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0	392 193
MISC ORB 1948A 6 SEP 69 TIME 13 45 07(003) TO 14 36 19(195) MISC ORB 1949A 6 SEP 69 TIME 14 37 07(021) TO 16 14 27(386)	0.0	0.0	0.0	0.0	0.0	. 1	.1	0.0	.1	366
MISC ORB 19504 6 SEP 69 TIME 14 37 07(021) TO 18 14 27(336)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	332
MISC ORP 19514 6 SEP 69 TIME 18 04 03(00#) TO 19 44 19(384)	0.0	0.0	0.0	D.0	0.0	0.0	0.0	0.0	0.0	377
MISC ORB 1952A 6 SEP 69 TIME 19 51 31 (010) TO 21 37 07 (406)	0.0	.4	0.0	0.0	0.0	0.0	0.0	0.0	. 4	397
MISC ORB 1953A 6 SEP 69 TIME 21 38 27(002) TO 23 26 27(407)	0.0	.4	0.0	n.n	0.0	0.0	n.0	0.0	. 4	406
MISC CRR 1956R 6 SEP 69 TIME 23 37 39(002) TO 01 25 23(405)	0.0	.1	0.0	0.0	.1	.2	0.0	.1	.5	403
MISC ORB 1957R 7 SEP 69 TIME 05 25 23(002) TO 06 52 03(327)	.2	. 5	0.0	0.0	0.0	0.0	0.0	0.0	. 5	326
MISC OPR 1958AF 7 SEP 69 TIME 07 09 39(002) TO 08 36 03(326)	0.0		. 2	0.0	.2	0.0	. 3	0.0	. 8	325
MISC ORB 1959A 7 SEP 69 TIME 08 51 15(002) TO 10 21 07(340)	0.0	. 7	.1	.3	0 - 0	.1	. 4	• 1	1.6	338
MISC ORB 19604 7 SEP 69 TIME 10 21 39(006) TO 12 08 19(406)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	. 6	401
MISC ORE 1961A 7 SEP 69 TIME 12 09 07(015) TO 13 53 07(405)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	391
MISC ORB 1962A 7 SEP 69 TIME 13 53 55(014) TO 15 37 23(403)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	389 391
MISC ORB 19634 7 SEP 69 TIME 15 38 11(016) TO 17 22 11(406) MISC ORB 1964A 7 SEP 69 TIME 17 22 59(015) TO 19 07 15(406)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	392
MISC ORB 1964A 7 SEP 69 TIME 17 22 59(015) TO 19 07 15(406) MISC ORB 1965A 7 SEP 69 TIME 19 08 03(008) TO 20 54 11(406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	399
MISC ORE 1966A 7 SEP 69 TIME 20 55 15(00A) TO 22 35 15(383)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	376
MISC ORB 1969R 7 SEP 69 TIME 22 54 27(002) TO 00 40 35(400)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	.6	399
MISC ORB 1970R+ 8 SEP 69 TIME 04 42 27(002) TO 06 12 51(341)	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	340
MISC CRP 1971A 8 SEP 69 TIME 06 29 07(002) TO 07 54 59(324)	0.0	. 2	0.0	0.0		0.0	0.0	. 2	. 3	323
MISC ORB 1972A 8 SEP 69 TIME 08 17 23(002) TO 09 40 03(312)	0.0	3.	.2	0.0	0.0	0.0	0.0	0.0	. 2	311
MISC CPR 1973A A SFP 69 TIME 09 53 23(002) TO 11 25 07(346)	0.0	0.0	0.0	. 1	0.0	0.0	0.0	0.0	.1	344
MISC ORB 1974A 8 SEP 69 TIME 11 25 55(006) TO 13 11 15(401)	0.0	. (.1	0.7	0.0	0.0	0.0	0.0	. 9	396
MISC ORR 1975A 8 SEP 69 TIME 13 12 03(017) TO 14 55 15(404)	0.0	0.0	0.0	0 + 0	0.0	0.0	0.0	0.0	0.0	388
MISC ORB 1976A 8 SEP 69 VIME 14 56 03(023) TO 16 38 27(407)	0.0	. "	0.0	. 1	0.0	. 1	0.0	0.0	1.0	383
MISC ORB 1977A 8 SEP 69 TIME 16 39 15(016) TO 18 23 15(406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	391
MISC ORB 1978A 8 SEP 69 TIME 18 24 03(001) TO 20 09 23(403)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	396 397
MISC ORB 1979A 8 SEP 69 TIME 20 11 31(009) TO 21 57 07(405)	0.0	. 5	0.0	0.0		0.0	0.0	0.0	0.0	404
MISC ORB 1982PM A SEP 69 TIME 22 11 31(002) TO 23 59 15(406)	0.0	0.0	0.0	0.0		0.0	0.0	0.0	1.2	338
MISC ORB 1983R 9 SEP 69 TIME 03 58 59(002) TO 05 28 51(339) MISC ORB 1984A 9 SEP 69 TIME 05 45 23(002) TO 07 12 03(327)	0.0	1.2	0.0	0.0		0.0	0.0	0.0	0.0	326
MISC ORG 12044 - 8 254 84 11ME 02 45 5310051 10 07 15 03(357)	0.0	0.0	0 0	0 0	U o U	0 0	0.0	0 0	0.0	750

וניפטופר של מני על נצענון כל זע אין אוווי ELSE THE TORSE 0.0 0.0 0.0 1.0 0.0 0.0 9 SEP 69 TIME 09 10 27(002) TO 10 42 11(346) 0.0 1.0 n.n n.n TIME 10 42 43(010) TO 12 28 19(406) 0.0 . 9 9 SEP 69 TIME 12 29 23 (017) TO 14 13 07 (406) MISC ORB 1988A 385 0.0 TIME 14 13 55(022) TO 15 56 19(406) n. f MISC OFF 1989A a SED 69 388 0.0 9 SEP 69 TIME 15 57 07(020) TO 17 40 19(407) MISC ORP 1990A 0.0 0.0 0.0 9 SEP 69 TIME 17 41 07(012) TO 19 26 27(407) MISC CRR 1991A 0.0 0.0 0.0 0 SEP 69 TIME 19 27 31(007) TO 21 14 11(407) 0.0 MISC CRR 1992AF 0.0 .9 406 0.0 0.0 0.0 TIME 21 14 27 (002) TO 23 02 27 (407) MISC ORR 1993A 9 SEP 69 406 0.0 0.0 TIME 23 14 27(002) TO 01 02 27(407) D . 0 0.0 0.0 0.0 0.0 0.0 TIME 05 03 31(010) TO 06 33 23(347) 0.0 .3 . 2 TIME D6 48 19(002) TO 08 13 55(323) n.n 0.0 10 SEP 69 MISC ORB 1998A 345 . 3 .3 10 SEP 69 TIME 08 27 31(002) TO 09 59 15(346) . 3 MISC ORR 1999A 0.0 0.0 10 SEP 69 TIME 09 57 39(042) TO 11 46 27(450) 0.0 . 9 0.0 0.0 MISC ORE 2000A 0.0 .3 391 .1 0.0 10 SEP 69 TIME 11 47 15(017) TO 13 31 15(407) 0.0 . 1 MISC OPE 2001A 1.3 .1 10 SEP 60 TIME 13 32 03(019) TO 15 15 15(406) 0.0 . (0.0 0.0 MISC ORR 20024 0.0 0.0 MISC OPE 2003A 10 SEP 69 TIME 15 16 03(020) TO 16 59 15(407) 0.0 0.0 MISC OPE 2004A 10 SEP 69 TIME 17 00 03(019) TO 18 43 15(406) 0.0 0.0 0.0 D.O MISC ORB 2005A 10 SEP 69 TIME 18 44 03(004) TO 20 30 59(405) 0.0 0.0 0.0 0.0 - 3 10 SEP 69 TIME 20 32 19(013) TO 22 17 23(407) 0.0 MISC ORE 2006A 0.0 42 0.0 0.0 0.0 MISC ORR 20070 11 SEP 69 TIME 01 23 15(004) TO 01 34 11(045) 0.0 0.0 48 MISC ORB 20080 11 SEP 69 TIME 03 10 11(002) TO 03 22 43(049) 0.0 1.0 0.0 0.0 . 2 10 SEP 69 TIME 22 31 15(002) TO 00 19 15(407) MISC OFF 2009P 0.0 0.0 0.0 11 SEP 69 TIME 04 19 15(802) TO 05 51 15(347) MISC ORR 2010R 0.0 0.0 MISC ORP 2011A 11 SEP 69 TIME 06 05 23(002) TO 07 31 47(326) 0.0 0.0 MISC ORP 2012A 11 SEP 69 TIME 07 42 27(002) TO 09 15 47(352) 0.0 0.0 0.0 MISC ORB 2013A 11 SEP 69 TIME 09 30 27(002) TO 11 02 27(347) 0.0 MISC ORE 2014AV 11 SEP 69 TIME 11 02 59(008) TO 12 49 07(406) , C 0.0 MISC ORP 2015A 11 SEP 69 TIME 12 49 55 (021) TO 14 32 19 (405) 0.0 0.0 0.0 0.0 11 SEP 69 TIME 14 32 03(014) TO 16 16 19(405) MISC ORB 2016A

Jape 28713 117 files V (Copy of 54/7, FCT. NO. OF 0-05/39 SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. PCT. BAD DATA FOR EACH CHANNEL DAR MAJOR SETS FRAMES 2 3 4 5 5 7 388 MISC ORE 2017A 11 SEP 69 TIME 16 17 07(019) TO 18 00 19(406) 0.0 0.0 0.0 0.0 0.0 0.0 394 .3 . 1 TIME 18 01 074012) TO 19 46 11(406) MISC ORP 2018A 11 SEP 69 .9 400 . 0 0.0 n.n 0.0 0.0 0.0 0.0 TIME 1 (46 59(006) TO 21 33 23(405) D.D MISC CRR 2019A 11 SEP 69 0.0 0.0 0.0 0.0 0.0 406 TIME 21 35 15(002) TO 23 23 15(407) 0.0 11 SEP 69 MISC ORP 2020A 0.0 B.D TIME 08 43 15(00 2) TO 00 53 23(040) 0.0 0.0 0.0 MISC ORB 20200 12 SEP 69 2.6 2.6 1.3 1.3 5.1 TIME 02 31 31(002) TO 02 41 39(040) 0.0 1.3 12 SEP 69 MISC ORB 20210 0.0 0.0 TIME 23 33 39(037) TO 01 34 43(491) 0.0 0.0 11 SEP 69 0.0 MISC ORB 2023R 0.0 D.B 0.0 1.1 307 TIME 05 31 31(002) TO 06 53 07(308) 0.0 0.5 0.0 12 SEP 69 MIST ORR 2024R 0.0 0.0 0.0 0.0 0.0 0.0 12 SEP 69 TIME 07 06 43 (002) TO 08 32 51 (325) 0.0 MISC ORR 2025A 0.0 1.0 1.0 0.0 0.0 nan TIME 08 46 27(002) TO 10 20 03(353) MISC ORB 2026A/ 12 SEP 69 0.0 0.0 0.0 MISC ORE 2027A 12 SEP 69 TIME 10 20 35(010) TO 12 06 11(406) 0.0 0.0 n . n 0.0 TIME 12 21 23(002) TO 13 49 55(334) 0.0 12 SEP 69 MISC ORB 2028A 0.0 n . n 12 SEP 69 TIME 14 05 23(002) TO 15 33 55(334) . 5 MISC OFF 0.0 0.0 0.0 0.0 n . 0 0.0 0.0 19 . 0 TIME 15 49 39(002) TO 17 18 11(334) MISC ORB 2030A 12 SEP 69 387 0.0 0.0 1.0 12 SEP 69 TIME 17 20 35 (00 7) TO 19 03 31 (388) 0.0 0.0 0.0 0.0 ATER AND DETM 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 . 0 TIME 19 04 03(026) TO 20 52 19(432) MISC ORE 2032A 12 SEP 69 D.D 0.0 TIME 20 52 51 (011) TO 22 38 27 (407) 11.0 0.0 MISC ORB 12 SEP 69 0.0 0.0 0.0 0 - 0 0.0 0.0 TIME 01 43 31(002) TO 01 58 11(057) 13 SEP 69 MISE ORR 20340 0.0 404 0.0 0.0 0.0 MISC ORB 2036R 12 SEP 69 TIME 22 51 47(002) TO 00 39 15(405) 0.0 0.0 0.0 0.0 O. f 0.0 n . 0 13 SEP 69 TIME 04 39 15 (002) TO 06 11 15 (347) MISC ORB 0.0 0.0 TIME 06 24 19(002) TO 07 50 59(327) 0.0 0.0 0.0 0 - 0 MISC ORE 2038A 13 SEP 69 0.0 0.0 0.0 0.0 77 . 0 TIME 08 03 31(002) TO 09 36 51(352) MISC ORB 2039A 13 SEP 69 0.0 0.0 404 0.0 0.0 0.0 0.0 13 SEP 69 TIME 09 35 47(002) TO 11 23 15(405) 0.0 MISC ORP 2040A . 2 . 2 326 0.0 n . n 0.0 .2 TIME 11 41 23(00 1) TO 13 08 03(327) MISC ORR 2041A 0.2 n.n TIME 13 23 15(002) TO 14 50 11(328) 0.0 0.0 MISC ORB 2042A 13 SEP 69 0.0 0.0 0.0 0.0 13 SEP 69 TIME 15 08 35(002) TO 16 36 03(330) 0.0 342 . 1 0.0 . 1 .3 TIME 16 37 39(002) TO 18 08 35(343) 0.0 0.0 . 1 MISC ORB 2044A 13 SEP 69 . C 1.0 0.0 0.0 0.0 13 SEP 69 TIME 18 21 39(007) TO 20 08 19(407) MISC ORP 2045A 0.0 0.0 0.0 TIME 20 06 27(00:) TO 21 54 27(407) 0.0 0.0 D. D MISC ORR 20460 13 SEP 69 4.3 47 2.1 2.1 0.0 1.1 1.1 1.1 14 SEP 69 TIME 04 01 07 (882) TO 01 13 23 (049) MISC ORR 20470 0.0 0.0 TIME 02 51 31(002) TO 03 00 51(037) n.n 0.0 0.0 D. D 0.0 MISC ORE 20480 14 SFP 69 406 n.n 0.0 0.0 0.0 13 SEP 69 TIME 22 08 19(002) TO 23 56 19(407) MISC ORP 2049R 0.0 0.0 . 4 0.0 . 4 0.0 0.0 0.0 0.0 MISC ORP 2050R 14 SFP 69 7TMF 03 54 27(002) TO 05 26 11(346) . 3 .3 .3 .3 .3 .3 . 3 TIME 05 43 47(00 2) TO 07 08 51(321) . 3 MISC ORR 2851A 14 SEP 69 0.0 0.0 D.T TIME 07 18 59(002) TO 08 51 47(350) 0.0 0 . 0 0.0 0.0 . 6 MISC ORB 20524 14 SEP 69 0.0 0.0 0,0 345 TIME 09 07 31(002) TO 10 39 15(346) 0.0 0.0 0.0 MISC ORR 2053A 14 SEP 69 . 8 .5 . 3 0.0 0.0 10.0 . 1 . 3 TIME 10 38 27(002) TO 12 24 35(400) . 4 MISC ORB 2054A 14 SEP 69 0.0 . 8 0.0 0.0 0.0 0.0 MISC ORE 2055A 14 SEP 69 TIME 12 41 23(002) TO 14 09 55(334) 1.0 . 2 326 TIME 14 25 23(002) TO 15 52 03(327) 0.0 0.0 0.0 . 2 .2 MISC ORB 2056A 14 SEP 69 0.0 . 8 0.0 0.0 0.0 0.0 n.n . 8 MISC ORB 2057A 14 SEP 69 TIME 16 09 39(00;) TO 17 38 11(334) 0.0 0 - 0 0.0 T - 0 0.0 TIME 17 38 43(014) TO 19 23 15(406) 14 SFP 69 MISC ORB 2058A 0.0 0.0 0.0 0.0 0.0 TIME 19 23 47(003) TO 21 11 15(406) 0.0 0.0 0.0 MISC ORB 2059A 14 SEP 69 1.4 404 0.0 0.0 0.0 TIME 21 11 47(004) TO 22 59 15(407) 0.0 1.2 DRB 14 SEP 69 2.4 19 15(002) TO 00 29 55(042) 0.0 1.2 1.2 0.0 MISC OPP 20600 15 SFB 69 TIME DO . 9 0.0 0 . 0 54 TIME 02 04 35(002) TO 02 18 43(055) 0 . 0 MISC ORR 20610 15 SEP 69 0.0 0.0 0.0 0.0 MISC ORB 2063R 14 SEP 69 TIME 23 11 31(002) TO 00 59 15(406) 0.0 D. D 0.0 0.0 0.0 1.3 TIME 04 58 274002) TO 06 30 11(346) 0.0 1.3 0.0 2064R 15 SEP 69 MISC ORE 321 0.0 0.0 0.0 0 . 0 0.0 0.0 0.0 0.0 15 SEP 69 TIME 06 45 39(059) TO 08 10 59(379) MISC OFF 2065A 0.0 0.0 . 1 346 TIME 08 24 51(002) TO 09 56 51(347) 0.0 MISC ORE 2066A 15 SFP 69 0.0 0.0 0.0 . 4 0.0 15 SEP 69 TIME 09 55 15(002) TO 11 40 03(395) 0.0 ORB 0.0 0.0 0.0 0.0 333 0.0 0.0 TIME 11 58 27(002) TO 13 26 59(334) 0.0 0.0 0.0 15 SEP 69 MISC ORB 2068A 0.0 1.7 . 5 0.0 TIME 13 42 27(00 0 TO 15 10 27(332) 0 0 15 SEP 69 MISC ORB 20694 0.0 0.0 0.0 0.0 0.0 15 SFP 69 TIME 15 26 27(002) TO 16 54 59(334) 0.0 0 . 1 0.0 MISC ORB 2070A

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	TOC UND	CUTAR		2000年1月10日	No. of Concession,	10	NEW YORK							THE REAL PROPERTY.							翩
M	ISC ORE	2072A	15 SE	p 69	TIME	18 41	39(011)	TO 21	27	15(407)	.1	. 4	.1	0.0	. 1	.1	.1	.1	. 4	397	
M	ISC ORB	2073A	15 SE	P 69	TIME	20 27	47(807)	TO 23	13	23 (403)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	397	
	ISC CRB		16 SE				03(00:)				. 9	0.0	. 9	0.0	. 9	. 9	0.0	2.7	3.6	55	
	ISC ORE		16 SE				15(004)				1.0	1.0	1.0	0.0	1.0	2.1	0.0	2.1	4.2	48	
	ISC ORB		15 SE				19(002)				0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	406	
	ISC ORB						15(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	346	
	ISC ORB		16 SE				23(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	325	
	ISC ORB		16 SE				15(002) 31(002)				.3	0.0	.1	.3	.3	. 3	• 3	.3	. 7	351	
	ISC ORB						27(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345 395	
	ISC ORE		16 SE				35(001)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	ISC ORE		16 SET				35(002)				.2	3.0	. 2	0.0	.2	.2	0.0	.3	.9	333	
	ISC ORB		16 SE				27(002)				.2	.6	1.7	1.4	1.7	.6	.6	.3	5.1	325	
	ISC ORE		16 SE				31 (00 1)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	337	
	ISC ORB						11(042)				0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	.7	406	
M	ISC ORB	A780S	16 SE	69	TIME	21 31	31(002)	TO 23	19	31 (407)	0.0	0.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	406	
M	ISC ORB	20870	17 SEF	69	TIME	00 40	51(002)	TO 01	50	27(038)	0.0	10.8	0.0	0.0	0.0	0.0	0.0	0.0	10.8	37	
M.	ISC ORB	20880	17 SF	69	TIME	05 52	07(002)	TO 02	38	43 (053)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52	
	ISC CRB						59(00 2)				0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	403	
	ISC ORB						43 (002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	344	
	ISC ORB						19(00;)				- 3	1.0	. 3	.3	. 3	. 3	• 1	.1	1.4	346	
	ISC ORE						59(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	395	
	ISC ORB		17 SEF				27(002)				0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	333	
	ISC ORE						07(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	ISC ORE						51(002)				0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	386	
	ISC ORB						23(00:)				.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	401	
	ISC ORB						51(007)				0.0	. 4	0.0	0.0	0.0	0.0	0.0	0.0	. 4	400	
	ISC ORB						07(002)				1.0	2.	2.0	2.0	3.9	2.9	1.0	3.9	6.9	51	
M.	ISC ORB	2103R	17 SEF	69			31(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405	
M:	ISC ORB	2104R	18 SEF	69	TIME	06 10	11(010)	TO 06	22	59(058)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49	
	ISC ORE						03(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	403	
	ISC ORE						19(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	348	
	ISC ORE						43 (00 2)				0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	.6	345	
	ISC ORE						394002)				0.0	0.1	0.0	0.0	. 1	.1	0.0	0.0	.1	404	
	SC ORE						19(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334	
	SC ORE		18 SEF				19(002)				0.0	0.0	.1	.1	0.0	0.0	0.0	0.0	.6	334	
	SC ORB		18 SEP				27(002)				0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	396	
	SC ORF		18 SEF				35 (00 €)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	401	
	SC ORB						31(004)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41	
	SC ORB						03(003)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53	
MI	SC ORE						35(002)				0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	.7	405	
			19 SEF				11(009)				0.0	7 . 0	0.0	0.0	. 9	. 9	0.0	0.0	. 9	55	
	SC ORE		19 SEP				15(010)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	
	SC ORE						47(002)				0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	.7	401	
	SC ORB						19(002)				0.0	0.0	0.0	.1	.1	0.0	0.0	0.0	. 1	346	
	SC ORB						23(052)				•1	. 1	• 1	•1	0.0	• 1	0.0	.1	.4	394 291	
	SC ORE						23 (002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334	
	SC ORB						23(002)				0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.5	334	
	SC ORE		19 SEP				19(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	388	
	SC ORB		19 SEP				03(002)				0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	.5	403	
	SC ORE		19 SEP				474004)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	374	
	SC ORB		20 SEP				15(003)				1.2	0.0	2.3	2.3	2.3	2.3	1.2	2.3	3.5	43	
	SC ORE						11(002)				1.1	2.2	1.1	2.2	0.0	1.1	3.3	2.2	3.3	46	
	SC ORB						3140030				0.0	0.0	. 2	0.0	.2	0.0	0.0	0.10	. 4	270	
	SC ORE						43(002)				0.0	1.2	0.0	0.0	0.0	0.0	0.7	. 2	1.4	331	
	SC ORB		20 SEP				11(002)				0.0	0.	0.0	1.9	0.0	0.0	3.7	0.0	3.7	27	
	SC ORB		SO SEP				31(002)				0.0	1.0	0.0	0.0	0.0	0.0	0.0	.1	1.2	340	
	SC ORB		20 SEP				59(007)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	396 332	
	SC ORB		20 SEP				31(002)				0.0	.2	0.0	0.0	6.0	0.2	0.0	0.0	• 6	339	
M1	JC UKB	117 1	- 3EP	09	1100 1	10.00	0140061	10 15	0.5	0310401	Ueu	•	0.0	0.0	11 0 11	0.0	0.0	0.0	.9	009	
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MISC ORB 2138A 20 SEP 69 TIME 16 54 27(002) TO 18 37 23(388) 0.0 1.2 .1 .1 0.0 0.0 0.0 0.0	0.0 1.4 387
MISC ORR 2139A 20 SEP 69 TIME 18 37 55(007) TO 20 24 19(406) .1 0.0 0.0 0.0 0.0 0.0 .1 0.	0.0 .3 400
MISC ORR 2140A 20 SEP 69 TIME 20 24 51(011) TO 22 10 11(406) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.0 396
MISC CRR 21410 21 SEP 69 TIME 01 17 07(002) TO 01 30 11(051) 0.0 0.0 0.0 2.0 2.0 1.0 1.0 3.	3.0 5.0 50
MISC ORB 21420R 21 SEP 69 TIME 03 04 03(008) TO 03 16 19(054) 1.1 0.0 1.1 1.1 0.0 0.0 2.1 2.	2.1 4.3 47
	0.0 .5 382
MISC CRE 2144R 21 SEP 69 TIME 04 22 27(002) TO 05 52 35(340) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 .3 0.	0.0 .3 339
MISC CRB 2145A 21 SEP 69 TIME 06 01 55(002) TO 07 24 35(312) 0.0 .7 0.0 0.0 0.0 0.0 0.0 0.0	0.0 .7 296
E180 CRE 5140 51 20 00 1100 01 20 0040001 10 00 0140001	0.0 0.0 348
MISC ONE SIGNA SI SEP 66 LINE OF SA ISSECTA TO TO SO ISSECTA	0.0 0.0 346
MISC CRB 2148A 21 SEP 69 TIME 10 57 23(013) TO 12 42 27(407) 0.0 .9 0.0 0.0 0.0 .1 0.0 .1	0.0 1.1 395
MISC CRE 51494 51 SEP 69 1146 15 57 5500057 10 14 50 1160057	0.0 .1 334
MISC ONG SISON SI SEL OS LINE IN AT SOCIOSI TO TO TO INTERPRETATION OF STREET	0.0 1.1 333
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MISU	UKE 21410	51 2Fb 68	1146 01 1	n tuncs	10 01	20	TTICATA	0.00	0 0 0	0.00			0 0	0 4	0 1	, "	1.7	
MISC	ORB 21420R	21 SEP 69	TIME 03 04	(800) 80 +	TO 03	16	19(054)	1.1	0.0	1.1	1.1	0.0	0.0	2.1	2.1	4.3	47	
MISC	ORE 2143R	20 SEP 69	TIME 22 3:	1 47 (002)	TO 00	13	23 (383)	0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	.5	382	
MISC	ORB 2144R	21 SEP 69	TIME 04 2	2 27 (002)	TO 05	52	35 (340)	0.0	0.0	0.0	0.0	0.0	0.0	. 3	0.0	• 3	339	
	CRB 2145A	21 SEP 69	TIME 06 0:	1 55 (002)	TO 07	24	35 (312)	0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	. 7	296	
	CRE 2146A	21 SEP 69	TIME 07 30					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	348	
	ORE 2147A	21 SEP 69	TIME 09 2					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	346	
	CFB 2148A	21 SEP 69	TIME 10 57					0.0	.9	0.0	0.0	.1	0.0	.1	0.0	1.1	395	
	CRE 2149A	21 SEP 69	TINE 12 5					0.0	0.0	.1	0.0	0.0	0.0	0.0	0.0	. 1	334	
	ORB 2150A	21 SEP 69	TIME 14 4:					0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	333	
	OFE 2151A	21 SEP 69	TIME 16 24					• 3	. 2	0.0	. 3	. 2	. 3	. 3	0.0	. 5	323	
	ORE 2153A	21 SEP 69	TIME 19 3					0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	405	
	ORE 2154A	21 SEP 69	TIME 21 33					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	386	
	ORE 21540	22 SEP 69	TIME 00 3					. 9	. 9	. 9	. 9	. 9	0.0	. 9	. 9	. 9	53	
	ORB 21550	22 SEP 69	TIME DZ Z					0.0	. 9	. 9	0.0	. 9	1.8	0.0	1.8	1.8	55	
	ORE 2157R	22 SEP 69	TIME 05 0					.9	0.0	. 9	. 9	. 9	.9	0.0	1.8	1.8	55	
	ORB 2158R		TIME 06 5					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40	
	CRE 2150A	21 SEP 69		35/8021	TO 01	16	1914061	0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	.5	405	
	ORE 2160A	22 SEP 69						0.0	.1	0.0	0.0	0.0	0.0	0.0	0.0	.1	340	
	ORE 2162A	22 SEP 69	TIME 12 1					0.0	1.1	0.0	0.0	0.0	0.0	0.0	. 2	1.2	333	
	ORE 2163A	22 SEP 69	TIME 13 5					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
	ORB 2164A	22 SEP 69	TIME 15 4					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
		22 SEP 69	TIME 17 1					0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	. 1	380	
	ORE 2165A							0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405	
	OFE 2166A	22 SEP 69	TIME 20 4					0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	400	
	OFB 2167A	22 SEP 69	TIME 01 3					0.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0	5.9	51	
	ORB 21680	23 SEP 69	TIME 03 2					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45	
	ORB 21690	23 SEP 69	TIME 06 0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	1.1	47	
	CRE 2171R	23 SEP 69	TIME 07 5					0.0	.1	0.0	.3	.1	.1	.3	.1	.3	350	
	ORB 2173A	23 SEP 69	TIME 09 4					.1	.9	0.0	0.0	0.0	0.0	0.0	0.0	1.0	344	
	ORE 2174A	23 SEP 69	TIME 11 3:					.2	.3	. 3	.2	. 3	.3	0.0	.2	.5	331	
	ORE 2175A	23 SEP 69						0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	334	
	OFE 2176A	23 SEP 69						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	CRE 2177A	23 SEP 69	TIME 15 0					0.0	0.0	0.0	0.0	0.0	.1	0.0	0.0	. 1	337	
	CRE 2178A	23 SEF 69	TIME 16 4					0.0	.9	.3	0.0	.1	0.0	0.0	.1	1.1	397	
	ORE 2179A	23 SEP 69	TIME 18 14					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	363	
	ORE 2180A	23 SEP 69	TIME 20 1	0 43(002)	10 21	41	15 (364)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9	
	OFB 21810	24 SEP 69	TIME 01 0						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	
	ORE 21820	24 SEP 69	TIME 02 4:					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31	
	ORE 2183R	24 SEP 69	TIME 03 4					0.0			0.0	0.0	0.0	0.0	0.0	0.0	53	
	ORE 2184R		TIME 05 2:					0.0	0.0	0.0			0.0	0.0	.1	. 9	398	
	ORB 2185A	23 SEP 69	TIME 22 0:	3 31 (002)	TO 23	49	23 (399)	0.0	8.	0.0	0.0	0.0	0.0	0.0	0.0	1.1	351	
	ORE 2186A		TIME 07 1:	1 31(002)	10 08	44	51 (352)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	344	
MISC	ORE 2187A		TIME 09 0:					0.0	0.0	0.0		0.0	0.0	.1	0.0	1.1	395	
THE PERSON		01 050 60	TTUE 40 71	4440471	TO 42	4.0	15///061	n n	1 - 0	- 1	H - U	U a U	UaU	0.1	UeU	TOT	000	

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MISC ORE 2188A 24 SEP 69 TIME 10 34 11(012) TO 12 19 15(406)

MISC ORE 2189A 24 SEP 69 TIME 12 35 31(002) TO 14 04 03(334) MISC CRE 2190A 24 SEP 69 TIME 14 18 43(002) TO 15 47 15(334)

MISC ORB 2191A 24 SEP 69 TIME 16 02 27(002) TO 17 31 15(335)

MISC ORE 2192A 24 SEP 69 TIME 17 33 23(002) TO 19 16 19(388)

MISC CRE 2193A 24 SEP 69 TIME 19 16 51(002) TO 21 04 19(405)

MISC CFE 21944 24 SEP 69 TIME 21 04 51(007) TO 22 51 15(406)

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MISC CRE 21950	25 SEP 69	TIME 01 58 43(002)	TO 02 11 31 (050) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49
MISC ORE 2197R		TIME 04 45 55 (002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32
MISC ORE 2198R	25 SEP 69	TIME 06 25 39(007)			0.0	0.0	0.0	1.0	0.0	0.0	1.0	1.0	51
MISC ORE 2199A	24 SEP 69	TIME 23 04 51(002)	TO 00 52 19(405) .4	1.0	1.4	8 .	. 4	1.4	. 4	1.1	6.3	400
MISC ORE 2200A		TIME 08 27 31(002)			1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.6	307
MISC ORE 2201A		TIME 09 50 11(006)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	399
MISC ORE 2202A		TIME 11 52 35(002) TIME 13 40 19(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORE 2203A MISC ORB 2204A	25 SEP 69 25 SEP 69	TIME 15 21 39(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	329
MISC ORE 2205A		TIME 16 50 59(002)			.6	.1	0.0	0.0	0.0	0.0	0.0	.6	385
MISC ORE 2206A		TIME 18 35 47 (002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	401
MISC CRB 2207A	25 SEP 69	TIME 20 23 15 (013)	TO 22 08 19 407	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	395
MISC OFE 22080		TIME 01 13 23(002)			0.0	0.0	0.0	0.0	1.0	0.0	0.0	1.0	51
MISC ORE 22090		TIME 03 00 35(005)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48
MISC ORB 2210R	26 SEP 69	TIME 03 59 47(002)			6.3	8.7	9.5	7.1	8.7	6.3	4.0	27.0	63 57
MISC ORB 2211R MISC ORB 2213A		TIME 05 42 11(008) TIME 07 42 43(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	312
MISC ORB 2214A	26 SEP 69	TIME 09 20 19(002)			1.2	. 3	0.0	. 1	.1	.1	.1	1.4	346
MISC CRE 2215A	26 SEP 69	TIME 10 52 51(007)			0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	400
MISC CRE 2216A		TIME 12 54 27(002)	TO 14 23 15 (334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.3	.3	333
MISC ORB 2217A	26 SEP 69	TIME 14 38 27 (002)			.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	334
MISC ORE 2218A		TIME 16 22 27(002)			0.0	0.0	0.0	0.0	.2	0.0	0.0	.2	319 386
MISC CRB 2219A		TIME 17 53 23(002) TIME 19 37 23(005)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	402
MISC ORE 2220A MISC ORE 2221A		TIME 21 26 43(004)			0.0	0.0	0.0	0.0	.1	0.0	0.0	.1	400
MISC ORE 22210		TIME 00 31 15(003)			2.2	1.1	2.2	1.1	2.2	2.2	1.1	3.3	46
MISC ORB 22220	27 SEP 69	TIME 02 18 11(011)			1.9	0.0	0.0	0.0	0.0	0.0	1.0	2.9	52
MISC ORE 2224R	27 SEP 69	TIME 05 00 03(007)			. 9	. 9	0.0	0.0	0.0	.9	1.9	3.7	54
MISC ORE 2225R		TIME 06 46 43(004)			1.2	0.0	0.0	0.0	0.0	2.4	0.0	3.6	42
MISC ORE 2226A		TIME 23 24 35(002)			.5	0.0	. 1	0.0	.2	0.0	0.0	0.0	404 343
MISC ORE 2227A MISC ORE 2228A		TIME 08 37 23(002) TIME 10 10 11(008)			0.0	0.0	0.0	0.0	0.0	0.0	.1	.3	399
MISC ORE 2229A		TIME 12 12 35 (002)			.9	0.0	0.0	0.0	0.0	0.0	0.0	.9	333
MISC OFF 2230A		TIME 13 56 35 (002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC OFF 2231A		TIME 15 40 03(002)			1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	318
MISC ORB 2232A		TIME 17 10 27 (002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	387
MISC ORB 2233A	27 SEP 69	TIME 18 54 27 (002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	406 396
MISC ORB 2234A	27 SEP 69	TIME 20 42 59 (012)			2.7	.9	1.8	1.8	0.0	. 9	.1	2.7	55
MISC ORB 22350 MISC ORB 2237R	28 SEP 69 28 SEP 69	TIME 01 33 23(002) TIME 04 18 27(011)			0.0	1.1	2.2	1.1	3.3	1.1	1.1	6.5	46
MISC ORB 2238R	28 SEP 69	TIME 06 01 39(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56
MISC ORE 2239A	27 SEP 69	TIME 22 41 39(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405
MISC ORE 2240A	28 SEP 69	TIME 07 53 23(002)	TO 09 26 43 (352) .1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	•1	350
MISC ORB 2241A		TIME 09 28 03(011)			. 3	0.0	0.0	0.0	0.0	0.0	0.0	• 3	395
MISC ORE 2242A		TIME 11 29 39(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	326
MISC ORB 2243A MISC ORB 2244A	28 SEP 69 28 SEP 69	TIME 13 13 23(002) TIME 14 57 23(002)			1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334
MISC CER 2246A		TIME 18 11 47 (004)			1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	392
MISC OFE 2247A	28 SEP 69	TIME 19 57 23(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	406
MISC ORE 2248A		TIME 21 46 59(002)			.7	0.0	0.0	.1	0.0	0.0	0.0	. 9	403
MISC CRE 22480		TIME 00 51 31(002)	TO 01 03 31(047) 1.1	0.0	0.0	1.1	0.0	1.1	1.1	0.0	2.2	46
MISC ORE 2250R		TIME 03 37 07(017)			4.3	2.9	4.3	2.9	2.9	2.9	1.4	5.7	35
MISC ORE 2251R		TIME 05 24 51(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35 404
MISC ORE 2252A		TIME 23 44 51(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351
MISC CRB 2253A		TIME 07 07 31(002) TIME 08 57 39(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	344
MISC CRE 2254A	29 351 09	1116 00 31 3510027	10 10 23 01 (34)	, 0.0	0.0	0.0							

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SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.						FCT	. BAD	DATA F	OR EAC	H CHAN	NEL		PCT. BAD	NO. OF MAJOR
					1	2	3	4	5	6	7	8		FRAMES
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			TO 42 4/	27/3361	0.0	.7	.1	0.0	0.0	0.0	0.0	0.0	.9	335
MISC ORB 2255A	29 SEP 69 29 SEP 69	TIME 10 45 23(002) TIME 12 31 31(002)	TO 14 00	03 (334)	0.0	0.0	0.0	.5	0.0	0.0	0.0	0.0	.5	333 325
MISC CRE 2256A MISC CRE 2257A	29 SEP 69	TIME 14 16 03 (002)	TO 15 42	27 (326)	.2	1.2	0.0	. 2	. 2	.2	0.0	0.0	1.5	333
MISC CRE 2258A	29 SEP 69	TIME 15 59 31(002)	TO 17 28	03 (334)	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	.1	363
MISC CRE 2259A	29 SEP 69	TIME 17 28 35 (044)	TO 19 05	07 (406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	405
MISC OFE 2260A	29 SEP 69	TIME 19 14 43(002) TIME 21 03 15(002)	10 21 02	07(300)	0.0	0.0	0.0	0.0	0.0	0.0	.1	0.0	.1	398
MISC ORE 2261A	29 SEP 69	TIME 21 03 15(002)	TO 00 18	11(028)	13.6	20.5	27.3	13.6	15.9	25.0	20.5	20.5	84.1	22 59
MISC OFE 22610 MISC OFE 22620	30 SEP 69 30 SEP 69	TIME 01 53 07(002)	TO 02 08	35 (060)	0.0	. 8	. 8	8.	. 8	1.7	1.7	3.3	3.4	30
MISC ORB 2264R		TIME 04 38 11(012)	TO 04 45	55 (041)	1,7	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	52
MISC ORE 2265R	30 SEP 69	TIME 06 22 11 (013)	TO 06 35	47 (064)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	350
MISC ORE 2266A	29 SEP 69	TIME 23 15 47 (002)	TO 00 49	23 (353)	0.0	1.4	.2	0.0	0.0	0.0	0.0	0.0	1.6	313
MISC ORE 2267A	30 SEP 69	TIME 08 23 31(002) TIME 09 44 35(074)	TO 11 33	23(482)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	409 296
MISC ORP 2268A MISC ORP 2269A	30 SEP 69	TIME 11 59 31(002)	TO 13 18	11(297)	0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	337
MISC ORB 2270A	30 SEP 69	TIME 13 33 07 (002)	TO 15 02	43 (338)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.6	317
MISC ORB 2271A	30 SEP 69	TIME 15 21 55(002)	TO 16 46	11(318)	0.0	0.0	.3	. 2	.1	.1	0.0	.3	.7	381
MISC OFE 2272A	30 SEP 69	TIME 16 48 35 (002)	10 18 31	31 (382)	.1	.1	.1	0.0	0.0	. 3	. 3	. 4	1.3	399
MISC ORB 2273A	30 SEP 69	TIME 18 32 03(008)	TO 22 05	07 (406)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	1.3	398
MISC OFE 2274A	30 SEP 69 1 OCT 69	TIME 01 13 23(002)	TO 01 23	47 (041)	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	47
MISC ORB 22750 MISC ORB 22760	1 CCT 69	TIME 02 58 11(005)	TO 03 10	27 (051)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40
MISC ORE 2277R	1 OCT 69	TIME 03 56 03(015)	TO 04 06	27(054)	1.8	1.8	2.7	.0	2.7	1.8	1.8	2.7	3.6	56
MISC ORE 2278R	1 OCT 69	TIME 05 38 43 (005)	TO 05 53	27///051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	404
MISC ORF 2279A	30 SEP 69	TIME 22 18 59(002) TIME 07 28 35(002)	TO 09 02	11(353)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	352 345
MISC ORE 2280A MISC ORE 2281A	1 OCT 69	TIME 09 17 55 (003)			0.0	. 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340
MISC CRE 2282A	1 001 69	TIME 11 05 39(002)	TO 12 36	03(341)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORE 2283A	1 OCT 69	TIME 12 51 47 (002)	TO 14 20	19(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	326
MISC CFE 2284A		TIME 14 36 35 (002)	TO 16 03	15(327)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	324
MISC OFF 2285A	1 CCT 69	TIME 16 20 03(002)	TO 17 46	03(330)	0.0	. 6	.2	0.0	0.0	0.0	0.0	0.0	.6	329 343
MISC OFE 2286A MISC OFE 2287A	1 OCT 69	TIME 19 50 11(002)	TO 21 21	39 (345)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350
MISC OFE 2288A	1 007 69	TIME 21 35 47 (002)	TO 23 09	07 (352)	0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	46
MISC OFE 22880	2 OCT 69	TIME 00 28 03(002)	TO 00 40	03(047)	0.0	0.0	1.1	1.1	0.0	0.0	0.0	0.0	1.0	51
MISC ORB 22890	2 OCT 69	TIME 02 15 15 (009)	TO 02 28	35(059)	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53
MISC ORE 2291R	2 OCT 69	TIME 04 57 07(011) TIME 23 21 39(002)	TO 05 10	30(403)	.5	. 4	. 3	. 4	. 4	.6	. 3	. 3	.6	395
MISC CRE 2292R	1 CCT 69	TIME 06 53 55 (002)	TO 08 20	19(326)	0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	325 345
MISC ORB 2293A MISC ORB 2294A	2 OCT 69 2 OCT 69	TIME 08 34 43(002)	TO 10 06	27 (346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	340
MISC CRE 2295A	2 CCT 69	TIME 10 21 391002	TO 11 52	03(341)	0.0	. 1	0.0	0.0	0.0	.1	0.0	0.0	.1	340
MISC OFB 2296A	2 OCT 69	TIME 12 08 35 (002		59 (341)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334
MISC ORE 2297A	2 OCT 69	TIME 13 52 351002	TO 15 21	23(335)	0.0	.6	.1	0.0	0.0	0.0	0.0	0.0	. 9	338
MISC OFF 2298A	2 OCT 69	TIME 15 35 47 (002 TIME 17 20 35 (002	TO 18 50	43 (340)	.1	0.0	0.0	. 1	. 1	0.0	0.0	.1	.1	339
MISC ORB 2299A	2 OCT 69	TIME 19 06 43(002	TO 20 38	27 (346)	0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
MISC ORE 2300A MISC ORE 2301A	2 OCT 69	TIME 20 52 51(002	TO 22 24	35 (346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.9	55
MISC ORB 23020	3 CCT 69	TIME 01 30 11(002	TO 01 44	35 (056)	0.0	. 9	0.0	0.0	1.3		2.5	1.3	2.5	40
MISC ORE 23030	3 OCT 69	TIME 03 17 55(002			1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	406
MISC ORE 2304R		TIME 01 01 39(002	TO 02 49		0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	.9	346 320
MISC ORE 2305R	3 OCT 69	TIME 04 25 39(002 TIME 06 13 55(002			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 - 0	
MISC ORB 2306A	3 001 69	11ME 06 13 99 0002	70 00 00	50171000	Contract Con	2	2	Sandanaa	Name and Address of	DESIGNATION OF THE PERSON OF T	Name and Park	or the second	THE REAL PROPERTY.	THE REAL PROPERTY.

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MISC ORE 230					43 (002)				0.0	0.0	0.0	.1	.1	0.0	0.0	0.0	.1	342	
MISC ORB 230					39 (002)				.1	. 3	. 3	.1	0.0	.1	0.0	.3	.4	339	
			TIME		43 (002)				0.0	.9	.2	0.0	0.0	0.0	0.0	0.0	1.1	333	
MISC ORE 231					43 (002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
MISC OFE 231					27 (002)				.1	1.2	. 3	.1	. 3	0.0	.1	.1	1.2	334	
MISC CRB 231					31 (002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	149	
MISC ORB 231									.3	. 3	.1	.3	.1	.4	.1	. 1	.6	339	
MISC ORB 231			TIME		39(002)				0.0	.9	0.0	.2	0.0	0.0	0.0	.2	1.1	333	
MISC ORE 231		69							.9	0.0	1.9	.9	0.0	.9	.9	. 9	2.8	54	
MISC ORB 231					15(003)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51	
MISC ORE 231			TIME	02 35	15(008)	TO 0	2 48	35 (058)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	210	
MISC CRE 231					03(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345	
MISC ORB 231					35 (002)				0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	321	
MISC ORP 231					59(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351	
MISC ORP 232					35 (002)					0.0	0.0	.1	0.0	0.0	0.0	0.0	.1	345	
MISC OFB 232		69			43 (002)				0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	340	
MISC ORB 232					39(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	323	
MISC ORB 232					47 (002)				0.0	1.3	.1	0.0	0.0	0.0	0.0	0.0	1.5	334	
MISC ORB 232					35(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	331	
MISC ORE 232					07(002)				.2			0.0	0.0	0.0	0.0	0.0	0.0	333	
MISC ORE 232					39(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	345	
MISC ORE 232					43 (002)				0.0	. 1	0.0		0.0	0.0	0.0	.2	.5	302	
MISC ORE 232					03(002)				0.0	0.0	1.4	1.4	2.9	1.4	1.4	1.4	4.3	35	
MISC ORE 232					39(002)				0.0		. 8	1.7	2.5	2.5	. 8	. 8	3.3	60	
MISC OFF 232					55 (002)				.8	. 8		.5	1.0	1.0	.5	1.2	3.4	401	
MISC OFB 233		69			43 (002)				.9	1.2	. 6	0.0	0.0	0.0	0.0	0.0	0.0	346	
MISC CRB 233					39(002)				0.0	0.0	0.0	0.0	0.0	0.0	.2	0.0	.2	325	
MISC OFE 233					47 (002)				0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	347	
MISC ORE 233					47 (002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	.4	345	
MISC ORB 233					39 (002)				.1	0.0		0.0	0.0	0.0	.1	0.0	1.3	340	
MISC ORE 233			TIME	11 45	39(002)	10 1	2 16	03 (341)	0.0	1.2	0.0	0.0	0.0	0.0	.2	0.0	.3	333	
MISC CRE 233					43(002)				.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302	
MISC ORE 233					39(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	333	
MISC OFE 233					28(002)				0.0	0.0	0.0	0.0	.1	0.0	0.0	0.0	.1	345	
MISC OFB 234					48(002)				0.0	1.5	.1	0.0	0.0	.1	0.0	0.0	1.8	342	
MISC ORB 234					40(002)				0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	3.8	52	
MISC ORB 234					44 (003)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	
MISC ORE 234					28 (002)				0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	406	
MISC ORE 234		69			36 (002)				0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	346	
MISC ORE 234					24(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	325	
MISC ORE 234					40 (002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350	
MISC ORB 234					24(002)				0.0	.9	0.0	0.0	0.0	.1	0.0	0.0	1.0	344	
MISC OFF 234					44 (002)				.2	0.0	0.0	0.0	.2	.2	0.0	. 2	.5	308	
MISC ORE 234		69			36(002) 48(002)				0.0	.9	. 2	0.0	. 2	0.0	0.0	0.0	1.2	333	
MISC ORE 235		69			48 (002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
MISC ORE 235									0.0	0.0	. 2	.2	0.0	. 3	0.0	0.0	.5	333	
MISC OFB 235					32(002) 52(002)				.2	1.7	. 2	0.0	.2	0.0	.5	0.0	2.9	206	
MISC ORP 235		69			56 (042)				.1	0.0	0.0	. 1	. 4	0.0	.1	. 3	.4	348	
MISC ORB 235		69			44(002)				.2	1.1	0.0	. 3	.5	. 3	. 2	. 3	2.4	313	
MISC ORE 235										0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44	
MISC CRB 235					52(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62	
MISC ORE 235					08(002)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	394	
MISC ORB 235					40 (002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345	
MISC ORE 235					40 (002)				0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.4	325	
MISC ORB 236					44(002)						0.0	0.0	0.0	0.0	0.0	0.0	0.0	351	
MISC ORB 236								04 (352)	0.0	1.0	0.0	0.0	0.0	.1	0.0	.1	1.3	343	
MISC ORE 236					40 (002)			24 (345)	0.1	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
MISC ORB 236					40 (002)				0.0	0.0	0.0	0.0	.2	0.0	0.0	.2	.2	333	
MISC ORB 236	4A 7 CCT	69	TIME	13 49	40 (002)	10 1	5 18	12(334)	0.0	0.0	u.J	0.0		0.0		The same		The selling	
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Υ	ERROR	CHECK.

MISC	ORE	2365A	7	CCT	69	TIME	15	33	40(002)	TO	17	02	12(334)	.2
MISC				CCT		TIME							16 (335)	0.0
MISC			7	OCT			19			TO	20	35	32 (346)	0.0
		23E8A	7		69	TIME	20			TO	22	21	24(346)	0.0
MISC			8	OCT	69	TIME	01		56 (002)				08(029)	0.0
MISC	ORE		8	OCT	69	TIME	03	21	40(002)	TO			56 (018)	0.0
	ORE		8	OCT	69	TIME	0.0	16		TO			00(402)	0.0
MISC			8	CCT	69	TIME							28 (346)	0.0
MISC				OCT	69	TIME	06	09					16(322)	0.0
		2373A		CCT	69	TIME							04(352)	0.0
MISC		2374A				TIME		36					00(341)	
MISC				OCT	69		11						52 (340)	.1
MISC		2376A		OCT		TIME		07					20 (334)	0.0
MISC		2377A		OCT	69		14		44(002)				16 (334)	0.0
MISC		2378A	8		69		16		48 (002)				20 (334)	0.0
MISC	ORB	2379A	8	OCT	69								44 (340)	0.0
MISC		2380A		OCT	69	TIME			40(002)					.1
MISC				OCT		TIME							56 (352)	0.0
MISC		2382A	8	CCT	69	TIME							04(049)	0.0
MISC				OCT	69	TIME							08 (055)	0.0
		23830 V		OCT	69									0.0
MISC	ORE	2385R	9		69	TIME				TO			28(406)	0.0
MISC			9	OCT	69	TIME								0.0
MISC		2387A		OCT	69	TIME		01			4.0	22	00(353) 32(345)	0.0
MISC		2388A		CCT	69	TIME		52						0.0
MISC				OCT	69		10	38	44(002)	10	12	08	52 (340)	0.0
MISC		2390A	9		69				40(002)					
MISC		2391A		CCT	69		14						24(335)	0.0
MISC	CRE	2392R	ç	OCT	69								28(267)	
MISC	ORB	2393A	9		69	TIME	17	24	36(002)				48 (389)	0.0
MISC	CRE	2394AV		CCT	69		19						52(340)	0.0
MISC	CRE	2395A	9	CCT	69	TIME	21	08	36(002)				12(353)	0.0
MISC	ORE	23950	10	OCT	69	TIME							20(040)	1.4
MISC	CFE	23960	10	CCT	69	TIME		48					56 (053)	0.0
MISC	OFE	2398R	9	OCT	69	TIME		54	44(002)	TO			40 (403)	0.0
MISC	ORE	2399R	10	OCT	69	TIME	04	42	44(002)				28 (346)	0.0
MISC	ORB	2400A	10	CCT	69	TIME	06	28	36 (002)	TO			16(327)	0.0
MISC	OFE	2401A	10	OCT	69	TIME	08	06	44(002)				04(352)	0.0
	ORB	2402A	10	OCT	69	TIME			40(002)				00(352)	
MISC		2403A	10	CCT	69	TIME	11	42	44 (002)				16 (334)	.2
MISC		2404A	10	CCT	69	TIME	13		44(002)				52 (340)	0.0
		2405A		OCT		TIME	15	10	44(002)	TO	16	39	16(334)	0.0
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TIME 16 55 48(002) TO 18 24 04(333)

TIME 18 40 36(002) TO 20 11 00(341)

TIME 20 25 40(002) TO 21 57 24(346)

TIME 01 05 56(002) TO 01 17 24(045)

TIME 02 51 48(002) TO 03 04 04(048)

TIME 23 52 36(002) TO 01 40 36(407)

TIME 03 58 28(002) TO 05 30 28(347)

TIME 05 45 40(002) TO 07 12 04(326)

TIME 07 21 56(002) TO 08 55 60(351)

TIME 09 11 48(002) TO 10 43 32(346)

TIME 10 58 44(002) TO 12 28 52(340)

TIME 12 44 36(002) TO 14 13 24(335)

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARIT

10 OCT 69

10 CCT 69

11 OCT 69

11 CCT 69

11 CCT 69

MISC ORE 2418A 11 OCT 69 TIME 14 28 36(002) TO 15 57 24(335)

MISC ORE 2406A

MISC CRE 2408A

MISC CRE 24090

MISC CRE 2412R

MISC ORE 2413A

MISC ORB 2407A 10 OCT 69

MISC ORE 24100 11 OCT 69

MISC ORE 2411R 10 OCT 69

MISC CRE 2414A- 11 OCT 69

MISC ORE 2415A- 11 CCT 69

MISC ORE 2416A 11 OCT 69

MISC ORE 2417A 11 OCT 69

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. 9	0.0	0.0	.1
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See of the least	MISC ORE 2419A 11 OCT 69	TIME 16 12 36(002)	TO 17 43 00 (341)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	.6	333
	MISC OFF 2420A 11 OCT 69	TIME 17 57 24(002)	TO 19 26 12(335)	.1	0.0	0.0	.1	.1	.1	. 1	.1	.1	334
	MISC ORE 2421A 11 OCT 69	TIME 19 42 44(002)	TO 21 14 28 (346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
	MISC CRE 2422A 11 CCT 69	TIME 21 28 52(002)	TO 23 01 24 (349)	.1	. 4	.1	0.0	0.0	.1	.1	.3	.7	339
		TIME 00 21 56 (002)	TO 00 33 40 (046)	1.1	4.4	1.1	1.1	1.1	1.1	2.2	4.4	6.7	45
		TIME 02 08 20(002)	TO 02 22 28 (055)	0.0	4.6	. 9	0.0	. 9	. 9	1.9	2.8	5.6	54
	MISC ORB 24230 12 OCT 69	TIME 02 59 48(002)	TO 04 47 32(406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405
	MISC CRE 2425R 12 CCT 69	TIME 05 01 40(002)		0.0	. 4	0.0	0.0	0.0	0.0	0.0	0.0	.4	345
	MISC ORE 2426R 12 OCT 69	TIME 06 47 32(002)	TO 08 14 12(327)	.3	0.0	0.0	0.0	. 2	0.0	0.0	0.0	.3	325
	MISC CRB 2427A 12 OCT 69	TIME 08 27 48(002)	TO 10 01 08(352)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351
	MISC ORB 2428A 12 OCT 69	TIME 12 02 44(002)	TO 13 31 16(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	MISC ORB 2430A 12 OCT 69	TIME 13 46 44(002)	TO 15 01 10 0000	.2	1.1	0.0	0.0	0.0	0.0	0.0	.2	1.4	330
	MISC ORE 2431A 12 CCT 69	TIME 15 29 40(042)	TO 16 EO 16/3791	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	337
	MISC ORB 2432A 12 CCT 69	TIME 17 24 36 (002)	TO 10 99 10(3/0/	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	296
		TIME 17 24 38(002)	TO 20 74 72834EN	0.0	1.3	0.0	0.0	0.0	0.0	0.0	. 1	1.5	344
	MISC CRB 2434A 12 OCT 69	TIME 18 59 48(002)	10 20 31 32 (345)	.4	.6	.1	.3	.7	.7	.6	.3	1.2	342
	MISC ORE 2435AF 12 CCT 69	TIME 20 46 12(002)	TO 04 27 1010503	0.0	.9	.9	. 9	2.6	2.6	.9	.9	5.3	57
	MISC ORB 24360 13 OCT 69	TIME 01 22 44(002)	TO 07 37 40 (050)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47
	MISC ORE 24370 13 OCT 69	TIME 03 10 28(003)	10 03 22 44(049)	0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	.9	405
	MISC ORB 2438R 12 OCT 69	TIME 22 31 48(002)	10 00 19 32(406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
	MISC ORE 2439R 13 CCT 69	TIME 04 19 48(002)	10 05 51 32 (346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	325
	MISC ORE 2440A 13 OCT 69	TIME 06 05 40(002)		0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	351
	MISC ORB 2441A 13 OCT 69	TIME 07 42 44(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	364
	MISC ORE 2442A 13 OCT 69	TIME 09 30 12(002)	TO 42 (8 204774)	0.0	.9	0.0	0.0	. 2	0.0	0.0	0.0	1.1	333
	MISC ORE 2443A 13 OCT 69	TIME 11 19 48(002)	10 12 46 20(334)	.3	.3	.3	.3	. 3	.3	. 3	. 3	.3	334
	MISC CRE 2444A 13 OCT 69	TIME 13 04 36(002)	10 14 33 24(339)	0.0	0.0	0.0	0.0	. 3	.2	. 2	0.0	.3	333
	MISC CRE 2445A 13 OCT 69	TIME 14 47 48(002)	10 16 16 20(334)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	339
	MISC CRE 2446A 13 OCT 69	TIME 16 31 32(002)	10 18 01 40 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	344
	MISC ORE 2447A 13 OCT 69	TIME 18 16 52(002)		0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	.9	344
	MISC CRE 2448A 13 CCT 69	TIME 20 03 00(002)	10 21 34 20(349)	0.0	.1	.1	.3	. 1	0.0	0.0	.3	.3	338
	MISC ORB 2449A 13 OCT 69	TIME 21 52 04(002)	10 23 21 56(339)	0.0	1.2	0.0	1.2	0.0	0.0	0.0	0.0	1.2	42
	MISC CRE 24490 14 OCT 69	TIME 00 43 16(002)	10 00 54 12(043)	.9	.9	.9	0.0	0.0	.9	0.0	0.0	2.6	57
	MISC ORB 24500 14 OCT 69	TIME 02 27 16(002)	10 02 42 12(050)	.3	1.5	.3	.3	.6	.4	.4	. 4	1.8	359
	MISC CRE 2452R 14 CCT 69	TIME 00 21 56(002)		0.0	.4	0.0	0.0	0.0	0.0	0.0	0.0	.4	667
	MISC ORB 2453R 14 CCT 69	TIME 05 22 44(002) TIME 07 06 44(002)	TO 08 33 08/3261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	325
	MISC CRE 2454A 14 OCT 69	TIME 07 06 44(002)	TO 10 21 08(352)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	351
	MISC ORB 2455A 14 OCT 69	TIME 10 34 44(002)	TO 13 04 52(340)	0.0	0.0	0.0	0.0	0.0	0.0	. 1	0.0	.1	339
	MISC CFE 2456A 14 OCT 69	TIME 12 21 40(002)	TO 17 E4 (8/3/0)	0.0	0.0	. 1	0.0	0.0	0.0	0.0	0.0	.1	339
	MISC ORB 2457A 14 CCT 69	TIME 12 21 40(002)	TO 45 74 42(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	MISC ORE 2458A 14 OCT 69	TIME 15 52 20(002)		.3	.3	.2	.3	.3	.3	.2	.2	.3	316
	MISC ORE 2459A 14 OCT 69	TIME 17 34 44(002)	10 17 17 96 (323)	0.0	2.3	. 3	0.0	0.0	0.0	0.0	0.0	2.4	333
	MISC ORB 2460A 14 CCT 69	TIME 17 34 44(002)	10 19 03 10 (334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	327
	MISC ORB 2461A 14 CCT 69	TIME 19 19 48(002)	70 20 31 32 (346)	0.0	1.4	-1	0.0	0.0	.1	.1	0.0	1.9	349
	MISC ORE 2462A 14 OCT 69	TIME 21 06 12(002)	TO 04 67 56 (057)	0.0	0.0	0.0	0.0	0.0	1.0	1.9	0.0	1.9	52
	MISC ORE 24630 15 CCT 69	TIME 01 44 20(002) TIME 02 38 12(002)	TO 04 42 04 (354)	6.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	353
	MISC ORB 2465R 15 OCT 69			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
	MISC CRE 2466R 15 OCT 69	TIME 04 39 48(002)		0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	320
	MISC ORB 2467A 15 CCT 69	TIME 06 26 44(090) TIME 08 03 48(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351
	MISC ORB 2468A 15 OCT 69			0.0	.7	. 3	0.0	0.0	.1	.1	0.0	1.0	345
	MISC CRE 2469A 15 CCT 69	11ME 09 50 44(002)	10 11 22 2013401	0.0									

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Jape 5890 DEC 2 1863 V 110 files (Copy of 4067)

SIRS ARCHIVAL TAPE ORBIT	SUMMARY AND PARITY ERROR CHECK.		PCT	BAD D	ATA FO	OR EACH	CHAN	NEL		PCT. BAD	NO. OF MAJOR
		1	2	3	4	5	6	7	8		FRAMES
										D-493	30
										C-26	25-
	TIME 11 39 48(002) TO 13 08 20(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	142
	TIME 13 23 48(002) TO 14 53 56(340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
MISC ORB 2471A 15 OCT 69 MISC ORB 2472A 15 OCT 69	TIME 15 08 52(002) TO 16 37 56(336)	.1	. 9	0.0	0.0	0.0	0.0	0.0	0.0	.9	334
MISC ORR 2473AV 15 OCT 69	TIME 16 51 32(002) TO 18 20 04(334)	0.0	0.0	.2	0.0	0.0	.2	. 2	.2	.7	333
MISC ORB 2474AV 15 OCT 69	TIME 18 36 52(002) TO 20 07 00(340)	0.0	. 6	. 1	0.0	0.0	0.0	0.0	0.0	0.0	337
MISC ORB 2475AV 15 CCT 69	TIME 20 22 44(002) TO 21 52 20(338)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42
MISC ORB 24760 16 OCT 69	TIME 01 02 44(002) TO 01 13 40(043)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 9	55
MISC ORB 24770 16 OCT 69	TIME 02 47 00(005) TO 03 01 24(059)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	403
MISC ORB 2478RV 15 OCT 69	TIME 22 08 52(002) TO 23 56 20(405)	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	344
MISC ORB 2479RV 16 OCT 69	TIME 03 55 00(002) TO 05 26 28(345) TIME 05 42 28(002) TO 07 09 08(327)	.5	. 3	.2	. 2	. 3	.3	.5	.5	. 8	323
MISC ORB 2480A 16 OCT 69 MISC ORB 2481A 16 OCT 69	TIME 07 18 28(002) TO 08 52 04(353)	0.0	.7	.1	. 1	0.0	0.0	0.0	0.0	.9	352
MISC ORB 2482A 16 OCT 69	TIME 09 07 16(002) TO 10 39 16(347)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	346 340
MISC CRB 2483A 16 OCT 69	TIME 10 55 16(002) TO 12 25 40(341)	0.0	0.0	. 3	. 1	.3	0.0	0.0	0.0	.6	333
MISC ORB 2484AF 16 OCT 69	TIME 12 41 24(002) TO 14 09 56(334)	0.0	. 6	0.0	0.0	0.0	0.0	.2	.2	.2	333
MISC ORB 2485A 16 OCT 69	TIME 14 25 24(002) TO 15 53 56(334)	0.0	0.0	0.0	0.0	0.0	0.0	.2	0.0	1.5	333
MISC ORB 2486A 16 OCT 69	TIME 16 09 24(002) TO 17 37 56(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 2487AV, 16 OCT 69	TIME 17 54 28(002) TO 19 23 00(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
MISC ORB 2488A 16 OCT 69	TIME 19 39 32(002) TO 21 11 16(346) TIME 21 25 24(002) TO 22 58 44(352)	0.0	.1	0.0	0.0	0.0	0.0	0.0	0.0	.1	351
MISC ORB 2489A 16 OCT 69 MISC ORB 24890 17 OCT 69	TIME 00 21 24(002) TO 00 29 56(034)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33
MISC ORB 24890 17 OCT 69	TIME 02 04 04(005) TO 02 19 00(061)	0.0	0.0	0.0	. 9	0.0	0.0	0.0	0.0	.7	57 404
MISC ORB 2492RV 17 OCT 69	TIME 00 52 36(002) TO 02 40 20(406)	0.0	.6	.1	0.0	0.0	0.0	0.0	0.0	.1	346
MISC ORB 2493RV 17 OCT 69	TIME 04 58 28(002) TO 06 30 28(347)	0.0	0.0	.1	0.6	0.0	0.0	0.0	0.0	0.0	305
MISC ORB 2494AV 17 OCT 69	TIME 06 49 56(002) TO 08 11 00(306)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351
MISC ORB 2495A 17 OCT 69	TIME 08 23 32(002) TO 09 56 52(352)	0.0	0.0	.1	0.0	0.0	0.0	0.0	0.0	.4	345
MISC ORB 2496AV 17 OCT 69	TIME 10 10 28(002) TO 11 42 12(346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334
MISC ORB 2497A 17 OCT 69	TIME 11 59 16(002) TO 13 28 04(335) TIME 13 44 36(002) TO 15 12 04(330)	.2	.9	0.0	. 2	. 2	0.0	0.0	.2	.9	329
MISC ORB 2498AV 17 OCT 69	TIME 15 26 28(DD2) TO 16 55 00(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 2499A 17 OCT 69 MISC ORB 2500A 17 OCT 69	TIME 17 11 16(002) TO 18 40 04(335)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334
MISC ORB 2501AV 17 OCT 69	TIME 18 56 20(002) TO 20 28 04(346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345 345
MISC ORB 2502AV 17 OCT 69	TIME 20 42 28(002) TO 22 14 12(346)	0.0	. 1	0.0	0.0	0.0	1.9	1.9	2.8	3.8	53
MISC ORB 25030/ 18 OCT 69	TIME 01 20 36(002) TO 01 34 28(054)	0.0	. 9	.9	0.0	0.0	0.0	0.0	0.0	5.3	47
MISC ORB/25040 18 OCT 69	TIME 03 07 32(004) TO 03 19 48(050)	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	.7	406
MISC ORB 2505R 18 OCT 69	TIME 02 14 28(002) TO 04 02 28(407)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
MISC ORB 2506R 18 OCT 69	TIME 04 15 32(002) TO 05 47 16(346) TIME 06 02 28(002) TO 07 29 08(327)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	326
MISC ORB 2507AV 18 OCT 69	TIME 06 02 28(002) TO 07 29 08(327)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331
MISC ORB 2508A/ 18 OCT 69	TIME 09 27 16(002) TO 10 59 16(347)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	346
MISC ORB 2509A 18 OCT 69 MISC ORB 2510A 18 OCT 69	TIME 11 15 16(002) TO 12 45 40(341)	0.0	.7	0 . 0	0.0	0.0	0.0	0.0	0.0	.7	340
MISC ORB 2511AV 18 OCT 69	TIME 13 00 20(002) TO 14 30 28(340)	. 3	. 3	. 3	. 3	. 3	.3	. 3	0.0	1.0	335
MISC ORB 2512AV 18 CGT 69	TIME 14 43 48(002) TO 16 12 52(336)	0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	142
MISC ORB 2513A 18 OCT 69	TIME 16 13 40(002) TO 16 51 16(143)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	338
MISC ORB 2514AV 18 OCT 69	TIME 18 13 24(002) TO 19 43 32(340)	0.0	.1	0.0	0.0	0.0	0.0	0.0	0.0	1.2	346
MISC ORS 2515AV 18 OCT 69	TIME 19 59 16(002) TO 21 31 16(347)	0.0	1.0	.1	0.0	.1	0.0	0.0	0.0	. 3	340
MISC ORB 2516A 18 OCT 69	TIME 21 45 24(002) TO 23 15 48(341)	1.0	5.0	0.0	1.0	1.0	0.0	1.0	1.0	6.0	50
MISC ORB 25160 19 OCT 69	TIME 00 37 40(006) TO 00 50 44(055) TIME 02 24 36(009) TO 02 39 00(064)	.9	0.0	.9	. 9	.9	.9	1.8	0.0	1.8	55
MISC ORB 25170 / 19 OCT 69	TIME 23 31 48(002) TO 01 19 16(405)	0.0	1.1	.1	0.0	0.0	0.0	0.0	0.0	1.2	404
MISC ORE 2519R 18 OCT 69 MISC ORE 2521A 19 OCT 69	TIME 05 34 12(002) TO 07 06 28(348)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	347 53
MISC ORB 2521AV 19 OCT 69	TIME 10 18 12(002) TO 10 32 04(054)	0.0	0.0	.9	0 . 0	0.0	0.0	0.0	. 9	and the state of t	

ALIQUIS I	1000	- 1	() Y ()	1	10-4	177	4 6 5		100	.	Has Bo	die.	111				T.		A STATE OF				V ¹ 6	
			523AV				TIME	10	51	16(002)	10	12	U1	40(341)	U.U	0.0	U.U	U.U	0.0	0.0	0.0	U . U	1.9	335 266
			524A V							56(002)					.4	1.5	0.0	.2	.2	.2		.4	0.0	345
			525AV							24(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 3	333
			526AV							28(002)					0.0	0.0	0.0	0.0	. 2	0.0	0.0		1.2	332
			527A							48(002)					0.0	1.2	0.0	0.0	0.0		0.0	0.0	.1	345
			528AV							20(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.9	345
			529AV							28(002)					0.0	. 9	0.0	0.0	0.0		0.0	0.0	.9	56
			5300 V							48 (002)					0.0	0.0	0.0	.9	0.0	0.0	1.0	1.0	1.0	49
			532R V							20(002)					0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	344
			533R V							48 (002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.8	324
			534AV							00(002)					0.0	. 8	0.0	0.0		0.0	0.0	0.0	0.0	349
			535AV							04(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.6	346
			536AV							16(002)					0.0	.6	.1	0.0				0.0	0.0	340
			537AV							16(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	339
			538A							20(002)					0.0	.1	0.0	0.0	0.0	0.0	0.0	0.0	.3	333
			539A V							20(002)					.2	.2	0.0	5.0	0.0		.5	0.0	.8	329
			540AV							52(002)					.2	0.0	0.0	1.5	1.6	1.8	1.5	1.8	2.8	339
			541AV							24(002)					1.6	2.5	1.8		0.0	0.0	0.0	0.0	0.0	346
			542AV							16(002)					0.0	0.0	0.0	0.0	1.1	1.1	1.1	1.1	3.3	45
			5430				TIME	0.0	58	44(002)	10	01	10	28 (946)	0.0	1.1	2.2	1.1	0.0	.9	.9	.9	.9	53
			5440V							36(007)					0.0	0.0	0.0	.9	0.0	0.0	0.0	0.0	0.0	403
			545RV							12(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	352
			546R V						50	28(002)	TO	05	24	04 (353)	0.0	0.0	0.0	0.0	0.0	.3	.1	0.0	.3	350
			547RV				TIME			32(002)					.1	. 3	0.0		0.0	0.0	0.0	0.0	.8	326
MI	SC 0	IRB 2	548A V	21	OCT	69				36 (003)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	343
MI	SC 0	RB 2	549AV	21	OCT	69	TIME			52(004)					0.0		0.0	0.0	0.0	0.0	0.0	0.0	.1	336
			550AV							20(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
			551AV							28(002)					0.0	0.0	0.0	0.0	0.0	.2	. 2	0.0	.3	333
			552AV				TIME	14	22	28(002)	TO	15	51	00 (334)		1.5	0.0	.2	0.0	0.0	.2	. 5	2.0	332
			553A							28(002)					0.0	0.0	.4	0.0	0.0	0.0	0.0	0.0	.4	135
			553A							48 (002)					0.0	0.0	0.0	0.0	0.0	0.0	. 3	0.0	.3	334
			554AV							20(002)					0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	345
			555AV							28(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	. 1	351
			556A							04(002)					9.6	10.6	13.8	10.6	13.8	9.6	9.6	12.8	19.1	47
			5560 V 5570 V							24(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53
			559RV							44(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	367
			560RV							32(002)					0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	.6	345
			561A							48(002)					0.0	0.0	.5	. 3	. 3	.2	0.0	. 3	. 8	305
			562AV							04(002)					0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	338
			563AV							44 (036)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	348
			564AV							24 (002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
			565AV							20(002)					0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	333
			566AV							56 (002)					.6	.5	. 6	. 6	.5	.5	. 3	. 6	.6	327
			566AV							56 (002)					0.0	. 4	. 4	. 4	0.0	. 4	0.0	. 4	. 4	128
			567AV				TIME	17	08	20(002)	TO	18	36	52(334)	0.0	1.4	0.0	0.0	. 2	0.0	0.0	0.0	1.5	333
			568AV							40 (002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	344
			569AV							48(002)					0.0	.1	. 3	.1	. 1	0.0	. 1	0.0	.9	337
			5700 V							52(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54
			5710 V							12(002)					0.0	1.3	1.3	0.0	1.3	1.3	0.0	1.3	1.3	40
			572RV							32(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405
			573RV				TIME	04	12	36 (002)	TO	05	44	20 (346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
			574AV							32(002)					0.0	. 9	.5	. 2	0.0	. 3	. 2	.2	. 9	325
			575AV							32(002)					1.3	1.4	1.4	1.1	1.1	1.4	. 9	.7	2.1	280
			576AV							20(002)					.3	.1	0.0	. 1	0.0	0.0	. 1	. 3	. 6	345
			577AV				TIME	11	12	20(002)	TO	12	23	00(276)	1.1	2.4	1.5	1.5	. 8	.9	. 8	. 8	3.8	266
			578AV			69	TIME	12	58	28(002)	TO	14	27	00 (334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
			579AV			69	TIME	14	41	24(002)	TO	16	09	56 (334)	0.0	1.6	0.0	. 3	. 3	0.0	0.0	0.0	1.9	185
11.4																								

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PCT. NO. OF PCT. BAD DATA FOR EACH CHANNEL SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. BAD MAJOR SETS FRAMES 5 0.0 MISC ORB 2580A/ 23 OCT 69 TIME 16 11 00(002) TO 16 48 20(142) 0.0 261 0.0 0.0 TIME 16 26 28(002) TO 17 55 00(334) MISC ORB 2580A 23 OCT 69 0.0 0.0 TIME 18 10 28(002) TO 19 40 36(340) MISC ORB 2581AV 23 OCT 69 . 6 TIME 19 56 20(002) TO 21 28 04(346) MISC ORB 2582A 23 OCT 69 0.0 0.0 0.0 0.0 0.0 TIME 21 42 28(002) TO 23 15 48(352) MISC ORB 2583AV 23 OCT 69 47 0.0 0.0 1.1 0.0 TIME 00 34 44(002) TO 00 47 00(048) 0.0 0.0 0,0 0.0 TIME 02 22 44(007) TO 02 35 48(056) MISC ORB 25840 24 OCT 69 0.0 0.0 0.0 MISC ORB 2586RV 24 OCT 69 TIME 03 15 32(002) TO 05 02 28(403) 0.0 0.0 0.0 TIME 05 15 32(002) TO 06 47 16(346) MISC ORB 2587A 24 OCT 69 0.0 0.0 0.0 0.0 TIME 07 01 40(002) TO 08 28 04(326) MISC ORB 2588AV 24 OCT 69 0.0 0.0 0.0 0.0 TIME 08 40 20(002) TO 10 13 40(352) MISC ORB 2589AV 24 OCT 69 0.0 0.0 TIME 10 33 24 (002) TO 11 59 16 (324) MISC ORE 2590AV 24 CCT 69 0.0 TIME 12 15 16 (002) TO 13 45 40 (341) 0.0 0.0 TIME 13 59 16 (002) TO 15 29 40 (341) MISC ORB 2592A 24 OCT 69 TIME 15 42 28(002) TO 17 12 36(340) 0.0 0.0 TIME 17 31 00(002) TO 18 56 52(324) 0.0 MISC ORB 2594AV 24 OCT 69 0.0 0.0 0.0 0.0 0 - 0 0.0 0.0 0 - 0 TIME 17 27 00 (054) TO 17 52 20 (149) MISC ORB 2504AV 24 OCT 69 0.0 TIME 19 13 24(002) TO 20 45 08(346) 0.0 0.0 TIME 21 00 20(002) TO 22 31 16(343) MISC ORB 2596AV 24 DCT 69 . 9 TIME 01 36 52(002) TO 01 51 16(056) 8.5 . 9 0.0 0.0 0.0 0.0 0.0 0.0 TIME 03 25 08(003) TO 03 35 00(040) 0.0 400 MISC ORB 25980 25 OCT 69 0.0 TIME 22 45 40 (002) TO 00 32 04 (401) 0.0 MISC ORB 2599RV 24 OCT 69 . 9 0.0 0.0 TIME 04 32 36(002) TO 06 04 20(346) MISC ORB 2600R 25 OCT 69 0.0 TIME 06 19 48(002) TO 07 45 56(325) 0.0 MISC ORE 2601A 25 OCT 69 0.0 TIME 07 59 16(002) TO 09 27 48(335) 344 0.0 0.0 MISC ORB 2603AV 25 OCT 69 TIME 09 44 36(002) TO 11 16 04(345) 0.0 0.0 0.0 0.0 0.0 0.0 0.8 0.0 0.0 TIME 11 32 20(002) TO 13 02 28(340) 0.0 MISC ORB 2604AV 25 OCT 69 0.0 TIME 13 18 28(002) TO 14 47 00(334) MISC CRB 2605A 25 CCT 69 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORB 2606AV 25 OCT 69 TIME 15 01 24(002) TO 16 29 56(334) 0.0 0.0 0.0 0.0 0.0 MISC ORB 2607A 25 OCT 69 TIME 16 30 44(002) TO 17 08 20(143) 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORB 2607A 25 CCT 69 TIME 16 46 44 (002) TO 18 15 00 (333) 0.0 0.0 0.0 TIME 18 30 28(002) TO 20 00 36(340) MISC ORB 2608A 25 OCT 69 0.0 0.0 0.0 TIME 20 16 20 (002) TO 21 48 04 (346) MISC ORB 2609AV 25 OCT 69 303 . 8 TIME 22 13 40(003) TO 23 35 48(310) MISC ORB 2610A 25 OCT 69 0.0 0.0 44 0.0 0.0 0.0 0.0 MISC CRB 26100 26 OCT 69 TIME 00 55 32(002) TO 01 07 00(045) 0.0 48 0.0 0.0 0.0 0.0 0.0 0.0 0.0 TIME 02 42 12(005) TO 02 54 44(052) MISC ORB 26110 / 26 OCT 69 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 TIME 03 42 12(019) TO 03 48 04(041) MISC ORB 2612RV 26 OCT 69 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORE 2613R 26 OCT 69 TIME 00 31 32(002) TO 02 19 16(406) 0.0 0.0 0.0 0.0 0.0 TIME 05 35 32(002) TO 07 07 16(346) MISC ORE 2614RV 26 OCT 69 0.0 0.0 0.0 0.0 0.0 TIME 07 21 08 (002) TO 08 47 00 (324) MISC ORB 26154 26 OCT 69 . 1 344 . 3 0.0 TIME 09 01 24(002) TO 10 33 08(346) 0.0 1.0 MISC ORB 2616A 26 OCT 69 0.0 0.0 0.0 0.0 TIME 10 48 20(002) TO 12 20 04(346) MISC ORB 2617AV 26 OCT 69 0.0 0.0 0.0 0.0 TIME 12 35 16(002) TO 14 05 40(341) 0.0 0.0 MISC ORB 2618A 26 OCT 69 0.0 0.0 0.0 0.0 TIME 14 19 16 (002) TO 15 49 40 (341) 0.0 .5 333 MISC OFB 2619AV 26 OCT 69 0.0 0.0 0 . 0 TIME 16 04 20(002) TO 17 32 52(334) 0.0 MISC ORB 2620AV 26 OCT 69 0.0 0.0 0.0 0.0 TIME 17 48 20 (002) TO 19 16 52 (334) MISC ORB 2621AV 26 OCT 69 130 0.0 0.0 0.0 0.0 TIME 15 49 56 (002) TO 16 24 20 (131) 0.0 MISC ORB 2621AV 26 OCT 69 1.6 0.0 0.0 0.0 0.0 TIME 19 33 24(002) TO 21 05 08(346) MISC ORB 2622AV 26 OCT 69 TIME 21 19 00 (261) TO 22 51 16 (607) 0.0 1.4 1.4 0.0 0.0 0 . 0 1 . 4 TIME 00 13 08(002) TO 00 22 12 (036) 56 MISC ORB 26230 / 27 OCT 69 . 9 3.6 1.8 TIME 01 57 08(003) TO 02 12 04(059) 0 . 0 0.0 MISC ORB 26240V 27 OCT 69 0.0 0.0 0.0 TIME 02 52 36(002) TO 04 40 20(406)

MISC ORB 2626RV 27 OCT 69

MISO ORB 2628AY 27 OCT 69 TIME 06 44 36(002) TO 08 05 56(307) MISO ORB 2628AY 27 OCT 69 TIME 06 44 36(002) TO 08 05 56(307) MISO ORB 2628AY 27 OCT 69 TIME 08 16 36(002) TO 08 05 56(307) MISO ORB 2630AY 27 OCT 69 TIME 10 04 20(002) TO 11 36 04(346) MISO ORB 2631AY 27 OCT 69 TIME 11 52 20(002) TO 13 22 28(340) MISO ORB 2631AY 27 OCT 69 TIME 13 57 24(002) TO 15 07 32(340) MISO ORB 2634AY 27 OCT 69 TIME 13 57 24(002) TO 16 49 56(334) MISO ORB 2635AY 27 OCT 69 TIME 13 57 24(002) TO 16 49 56(334) MISO ORB 2635AY 27 OCT 69 TIME 17 06 12(002) TO 16 06 49 56(334) MISO ORB 2635AY 27 OCT 69 TIME 17 06 12(002) TO 10 10 20 36(340) MISO ORB 2635AY 27 OCT 69 TIME 17 06 52(002) TO 20 08 36(340) MISO ORB 2635AY 27 OCT 69 TIME 20 36 52(002) TO 20 08 4(344) MISO ORB 2635AY 27 OCT 69 TIME 20 36 52(002) TO 20 08 4(344) MISO ORB 2635AY 28 OCT 69 TIME 01 15 32(002) TO 01 02 28 4(046) MISO ORB 2636AY 27 OCT 69 TIME 03 11 40(002) TO 01 12 24(046) MISO ORB 264AY 28 OCT 69 TIME 03 01 40(002) TO 01 10 284(046) MISO ORB 264AY 28 OCT 69 TIME 07 31 32(002) TO 09 04 52(352) MISO ORB 264AY 28 OCT 69 TIME 07 31 32(002) TO 09 04 52(352) MISO ORB 264AY 28 OCT 69 TIME 07 31 32(002) TO 09 04 52(352) MISO ORB 264AY 28 OCT 69 TIME 07 31 32(002) TO 09 04 52(352) MISO ORB 264AY 28 OCT 69 TIME 07 31 32(002) TO 10 10 3 183(346) MISO ORB 264AY 28 OCT 69 TIME 07 31 32(002) TO 10 10 3 38(346) MISO ORB 264AY 28 OCT 69 TIME 18 38 44(043) TO 16 08 04(334) MISO ORB 264AY 28 OCT 69 TIME 18 38 44(044) TO 16 08 04(334) MISO ORB 264AY 28 OCT 69 TIME 18 38 44(044) TO 16 08 04(334) MISO ORB 264AY 28 OCT 69 TIME 19 53 24(002) TO 17 52 04(237) MISO ORB 264BY 28 OCT 69 TIME 19 53 24(002) TO 17 52 04(237) MISO ORB 264BY 28 OCT 69 TIME 19 53 24(002) TO 16 45 24(139) MISO ORB 264BY 28 OCT 69 TIME 19 53 24(002) TO 16 45 24(139) MISO ORB 264BY 28 OCT 69 TIME 19 53 24(002) TO 10 42 33 24(002) MISO ORB 264BY 28 OCT 69 TIME 19 53 24(002) TO 10 43 32(002) MISO ORB 26500Y 29 OCT 69 TIME 10 06 28(002) TO 01 54 28(407)	0.0 0.0 0.0 1.0 0.0 2.2 0.0 2.2 44 2.2 0.0 0.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 1.1 1.3 0.0 0.0 0.0 0.0 0.0 0.0 0.1 1.0 0.0 2.2 0.3 1.1 0.0 0.0 0.0 2.2 0.3 1.1 0.0 0.0 0.0 2.2 0.0 0.0 1.2 2.2 0.0 0.0 0.0 0.0 1.2 2.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.0 0.0 0.0 0.0 3 344 0.0 0.0 0.0 1 339 0.0 0.0 0.0 1 33 45 0.0 0.0 0.0 0.0 336 1 1 1 3 3 345 0 1 291 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 0 351 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Jake 29338 (Copy of 5435) 111 files

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARTLY EPROR CHECK.	PCT. BAD CATA FOR FACH CHANNEL PCT.								NC. OF MAJOR	
	1	5	3	4	5	6	7	8	SETS	FRAMES
MISC ORD 2654R 29 CCT 69 TIME 05 12 36(002) TO 06 44 20(346)	0.0	0.0	0.0	.3	.1	0.0	0.0	0.0	. 3	344
MISC ORD 26548 20 OCT 69 TIME 06 57 40(045) TO 08 25 08(373)	0.0	, я	. 2	0.0	0.0	0.0	0.0	0.0	.9	329
MISC OFF 2656A 29 OCT 69 TIME 08 47 32(002) TO 10 11 00(315)	0.0	0.0	0.0	0 + 0	0.0	0.0	0.0	0.0	0.0	346
NISC ORE 26574 20 OCT 69 TIME 10 24 04(015) TO 11 56 04(364)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.4	339
MISC ORB 26580 29 CCT 69 TIME 12 12 20(002) TO 13 42 28(340)	0.0	. 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	325
HTSC ORR 2650A 20 OCT 60 TIME 13 59 32(002) TO 15 25 56(326)	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	1.1	332
MISC OPR 2660A 20 OCT 69 TIME 15 40 36(002) TO 17 08 52(333)	0.0	1 . 1	0.0	0.0	0.0	0.0	0.0	0.0	1.2	333
MISC OPP 2660A 20 OCT 69 TIME 15 40 20(002) TO 17 08 52(334)	.2	1.1	0.0	. 3	. 2	. 2	0.0	.5	.6	333
MISC CRB 26614 29 OCT 69 TIME 17 25 24(002) TO 18 53 56(334)	0.0	0.0	n.n	.1	0.0	0.0	0.0	0.0	.1	345
MISC ORE 2662A- 29 OCT 69 TIME 19 10 28(002) TO 20 42 12(346)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 1	344
MISC ORE 2663A 20 COT 60 TIME 20 56 36 (00%) TO 22 28 04 (345)		4.3	1.1	1.1	3.2	2.1	2.1	0.0	5.3	47
		1.2	1.2	1.2	1.2	1.2	0.0	1.2	1.2	41
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	213
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	, C	0.0	0.0	0.0	0.0	1.9	0.0	2 . 8	367
MISC OFF 26684 30 OCT 69 TIME DE DZ 28(UDZ) 10 DE 16 36(DS).	0.0	1.1	0.0	0.0	6.0	9.0	10.0	0.0	1.1	351
MICC CRR 26604 30 CCT 69 TIME 07 52 36(002) TO 00 25 56(352)	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	. 1	345
MISC CRE 26704 30 CCT 69 TIME 09 41 24(002) TO 11 13 08(346)	0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	338
MISC OFF 2671A 30 CCT 69 TIME 11 29 24(002) TO 12 59 32(340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	329
MISC ORE 2673A 30 OCT 69 TIME 14 59 32(002) TO 16 27 00(330)		0.0	0.0	0.0	0.0	. 4	0.0	0.0	-4	141
MISC CRP 2674A 30 CCT 69 TIME 16 28 04(002) TO 17 05 24(14?	0.0	0.0	0.0	5.0	. 2	0.0	0.0	. 2	. 3	333
MISC ORP 26744 30 CCT 69 TIME 16 42 28(002) TO 18 11 00(334		0.	0.0	0.0	0.0	.1	.1	0.0	. 1	340
MISC ORB 2675A 30 OCT 69 TIME 18 27 16(002) TO 19 57 40(341)		. 0	. 9	. 9	. 9	. 9	. 9	. 9	. 0	345
		1.0	. 2	0.0	0.0	0.0	. 2	0.0	1.3	315
	0.0	1.1	1.1	0.0	0.0	0.0	0.0	0.0	1.1	47 6 D
MISC ORB 26770 31 OCT 69 TIME 00 51 32(003) TO 01 03 43(045)	0.0	12.5	0.0	0.0	0.0	0.0	0.0	0.0	12.5 0.0	405
MISC OCE 26709 30 OCT 60 TIME 23 45 40(002) TO 01 33 24(406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	2.7	55
MISC OFF 2680P 31 COT 69 TIME 05 20 20(002) TO 05 34 44(056)	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	405
MISC ORB 2681DV 31 OCT 60 TIME 03 46 44(002) TO 05 34 28(406) 0.0	0.0	0.0	0.0	0.0	0.0	. 2	0.0	.2	326
MICE OFF 26824 31 OCT 69 TIME 07 17 24(002) TO 08 44 04(32)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351
MICC DER 26831 31 DET 60 TIME DR 57 24(002) TO 10 30 44(352	0.0	1.2	.1	0.0	0.0	0.0	0.0	0.0	1.3	345
MISC ORE 2684A 31 CCT 69 TIME 10 44 20(002) TO 12 16 04(346		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	338
MISC CRR 26854 31 OCT 69 TIME 12 32 36(002) TO 14 02 28(339)		1.6	.1	. 1	. 1	.3	0.0	. 1	1.9	339
11.00 - 12.00 -		0.0	0.0	. 1	0.0	0.0	0.0	0.0	.3	339
TO 16 20 364129		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	128
	0.0	0.1	0.0	. 1	0.0	0.0		0.0	. 3	339
MISC ORB 26894 31 CCT 69 TIME 17 44 20(002) TO 21 01 24(350	1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	344
MISC ORD 25CDA 31 OCT 69 TIME 21 17 40(002) TO 22 49 08(345) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29
MISC OLD 25000 1 NOV 69 TIME 00 11 4P(002) TO 00 19 16(030) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	61
MISC ORR 2601W 1 NOV 69 TIME 00 54 12(004) TO 01 18 12(064	8	0.0	0.0	0.0	0.0	.9	0.0	. 9	. 9	55
MISC OFF 26C10 1 NOV 60 TIME 01 54 12(005) TO 02 08 52(005)) 0.0	0.0	. 2	0.0	. 2	.3	.3	.3	. 4	494
MISC DER 2602W 1 NOV 60 TIME 02 40 04(002) TO 02 52 52(050) .3		.3	. 3	. 3	.3	.3	.3	. 4	398
MISC ORR 2693R 31 COT 69 TIME 23 19 32(002) TO 03 28 36(400) 0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	338
MISC ORP 26C4P 1 NOV 60 TIME 04 51 00(002) 10 06 21 08(340) 0.0	. 5	. 1	. 1	.1	0.0	-1	. 3	. 8	394
MISC ORB 2694R 1 NOV 69 TIME NO 21 DR(002) TO 04 29 40(398			. 9	. C	. 0	. 9	. 9	. 9	. 9	328
		1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	351
to or attorn TO 44 75 552	0.0		0.0	0.0	. 1	0.0	0.0	0.0	.1	351 344
) 0.0	. F	0.0	0.0	0.0	0.0	6.0	0.0	.6	
MISC ORP 26984 1 NOV 69 TIME 13 34 28(002) TO 15 06 124346) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30
MISC ORP 27004 1 NOV 69 TIME 09 42 44(002) TO 10 05 40(088) 0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	AND DESCRIPTION OF THE PARTY AND DESCRIPTION OF	.00
ELECT CHE 17 9012 1 1 1995						1.38 10 2.15				

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111 fee														
MISC CRE 27450	4 NOV 69	TIME 22 19 00	(802) TO 02 20 36(372	1 .1		. 1	• 1							
MISC CRE 2745W	5 NON 50	TTME 02 36 04	(012) TO 02 48 52(060	2 0.0	0.0	0.0	0.0	0.0	0.0	.1	.3	.7	370	
MISC ORP 27440	5 NOV 69	TTME 04 35 46	(002) TO 01 48 52(U53	l lou	0.0	0.0	1.0	3.8	1.9	0.0	0.0	0.0	49	
MISC ORB 27430	4 NOV 69	TIME 20 11 32	(002) 10 01 00 52 (047		1.1	0.0	5.5	1.1	2.2	1.1	2.2	4.8	52	
MIST ORE 2742A	4 NOV 60		(002) TO 19 57 08(345) (002) TO 21 43 16(346)	0.0	0.0	0.0	0.0	. 1	. 1	0.0	0.1	2.2	46	
MISC CRE 2741A	4 NOV 69	TIME 16 40 20	(002) TO 18 10 28 (340	.1	9.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	343	
MISC CRP 2740A	4 NOV 69		(00%) TO 16 25 48(340		1.0	0.0	- 1	0.0	.1	.1	.1	1.0	339	
MISC ORE 2739A	4 NOV 69	TTME 17 12 76	(nn2) TO 14 40 52(333	0.0	.5	. 1	0.0	.1	0.0	0.0	0.0	. 4	339	
MISC OFF 27384 MISC OFF 27394	4 NOV 69	TIME DO 10 48	(1112) TO DE 42 44 (USS	liell	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.5	332	
MISC OFE 2737AF	4 NOV 69	TIME 11 27 DD	(002) TC 12 56 36 (338)	61	. 1	0.0	0.0	0.0	0.0	0.0	0.0	.6	87	
MISC OPP 2736A	4 NOV 69	TTNE 00 43 00	(002) TO 11 09 56 (328)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	337	
MISC OFF 2735A	4 NOV 69		(001) TO 07 38 44(305) (002) TO 09 24 52(353)		. 6	. 1	0.0	0.0	0.0	0.0	0.0	0.0	327	
MISC CPB 2734P	3 NOV 69	TIME 23 58 12	(002) TO 04 06 44(398)		. 2 .	0.0	0.0	0.0	0.0	0.0	0.0	. 2	304	
MISC CRB 2734R	4 NOV 69	TTMF 04 25 24	(00:) TO 05 57 08(346)	UeU	1.0	0.0	0.0	.1	0.0	0.0	. 1	.3	395	
MISC ORP 2733R	7 NOV 69	TIME 22 55 32	(002) TO 03 04 36 (400)		1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	345	
MISC CRE 2732W	4 KOA 66	TTME 02 19 16	(002) TO 02 31 00 (048)	206	2.2	3.3	0.0	0.0	0.0	0.0	0.0	.3	398	
MISC ORE 2731W	4 NOV 69	TIME 01 31 00	(DO6) TO 01 45 08(059)	U.D	0.1	0.0	0.0	0.0	3.3	2.2	6.7	8.9	45	
MISC OPP 2730A	4 NOV 69	YTME 00 31 00	(004) 70 00 47 16 (065)	0 17	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54	
MISC OPP 2729AF	3 NOV 69	TIME 19 07 32	002) TO 20 44 36 (366)		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61	
MISC CRE 2728A	3 NOV 69	TIME 17 22 44	002) TO 18 49 40 (328)	0.0	. 7	.7	. 5	0.0	. 4	0.0	. 1	1.6	365 342	
MISC OFF 2727A	3 NOV 69	TIME 15 37 56	002) 70 17 07 32(338)	0.0	0.0	0.0	0.0	0.0	0.0	. 2	. 2	.3	327	
MISC OFF 2726A	3 NOV 60	TTME 13 55 1F	DD2) TO 15 24 36 (337)	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	337	
MISC ORP 2724A MISC CRE 2725A	3 NOV 69	TTME 12 10 280	002) TO 13 39 32 (336)	0+0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.3	336	
MISC ORP 2727A	3 NOV 69	TIME 18 47 16	002) TO 11 54 44 (352)	0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	• 6	335	
MISC OFF 2722A	3 NOA 86	TIME 06 54 444	044) TO 08 21 56 (371) 002) TO 10 07 48 (304)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351	
MISC CRP 2721R	3 NOV 69	TIME 00 42 124	002) TO 04 49 40 (398)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	328	
MISC ORE 2721P	3 NOV 69	TIME 05 09 561	002) TO 06 41 08(344)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	. 1	394	
MISC ORE 2719W	5 NOA 66	TIME 27 30 166	002) TO 03 48 36 (401)	. 4	1.0	. 1	. 3	.1	.1	0.0	.3	.3	341	
MISC OFF 27180	3 NOV 69	TIME DE DE 486	002) TO 03 11 48 (032)	1.7	0.0	0.0	0.0	0.0	0.0	.6	.6	1.4	396	
MISC OPP 2718W	3 NOV 69	TIME 02 14 121	007) TO 02 29 08(063)	0.0	0.0	11 . 11	0.0	0.0	0.0	2.6	0.0	1.7	30	
MISC ORR 27170	3 NOV 69	TIME 00 30 120	004) TO 01 29 40 (062)	0.0	0.0	0.0	. 8	0.0	0.0	0.0	6.0	1.7	57	
MISC ORB 2717A	5 NOA 98	TIME 23 11 48 (003) TO 23 21 40(040) 008) TO 00 40 52(048)	7.8	2.6	2.6	1.3	2.6	2.6	7.7	6.4	14.1	39 59	
MISC ORE 27164	2 NOV 69	TIME 19 50 284	002) TO 21 28 36 (370)	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.8	
MISC ORB 2715A	S NOV 69	TIME 18 04 204	001) TO 19 34 28 (348)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369	
MISC ORE 2714A MISC ORE 2714A	2 NOV 69	TIME 15 20 201	DD2) TO 17 50 28(340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	339	
MISC ORP 2717AV	5 NOV 69	TTMF 10 47 000	00%) TO 11 09 40(087)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	339	
MISC ORP 27124	5 WOV 60	TIME 14 36 364	002) TO 16 06 44 (340)	.1	.1	. 1	0.0	.1	. 7	0.1	0.0	0.0	86	
MIST ORR 2711A	5 NOA 98	TIME 11 05 240	002) TO 14 22 28 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	338	
MISC ORP 2710A	S MOA 68	TIME 09 18 28 (002) TO 10 51 48(352) 002) TO 12 37 08(346)	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	345	
MISC ORE 2709A	2 NOV 69	TTME 07 20 241	nn2) TO 09 02 44(352)	0.0	1.3	0.0	0.0	0.0	0.0	.1	n . a	1.4	351	
MISC ORP 2708A	S NOA 88	TIME 05 53 24 (002) TO 07 19 48(326)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	357	
MISC ORB 2707R	1 NOV 69	TIME 23 37 564	102) TO 03 46 44(399)	.1		0.0	0.0	0.0	0.0	0.0	0.0	.7	335	
MISC ORP 2706R MISC ORP 2707R	5 NOA 66	TIME 04 01 564	102) 10 05 39 32 (368)	0.0	0.0	0.0	0.0	0.0	.3	.3	.1	1.3	396	
MISC ORR 27050	1 NOV 69	TTME 22 37 564	1101 10 02 44 36 (399)	. 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	367	
MISC ORB 2705W	5 NOA 88	TTME 02 59 004	104) TO 03 10 44(048)	1.7	5.2	3.4	3.4	3.4	6.9	5.2	3.4	.1	389	
MISC ORB 27040	S NOV 69	TIME 01 14 124	104) TO 02 13 24(132)	6.9	3.0	2.9	2.0	5.9	4.9	5.9	4.9	9.8	58	
MISC ORP 2704W	5 NOA 66	TIME 00 12 20(102) TO 06 27 32(059)	1.2	2.4	1.2	4.0	4.9	3.7	3.7	4.9	7.3	51	
	1 NOV 60	TTHE 20 33 241	102) TO 22 06 44 (352)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	58	
	1 NOV 69	TIME 18 46 28(102) TO 20 24 36 (370)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.6	351	
	1 NOV 69	TIME 17 92 28(1	102) TO 18 32 36 (340)	0.0	. (0.0	0.0	0.0	0.0	0.0	0.0	0.0	369	
	A ALON CC		102) TO 16 49 08 (346)	0.0	.1	0.0	0.0	0.0	0.0	0.0	0.0	1.0	339	
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SIRS	ARCHIVA	LIAPI	FORE	IT	SUMMAR	Y AND	PARITY	ERROR	CHE	ck.		PCT.	BADI	DATA FO	OF EACH	CHAN	NEL.		PCT.	NC. OF MAJOR
											1	2	3	4	5	6	7	8	SETS	FRAMES
			Non		TENE	77 17	40 (002)	TO 03	3 22	28 (700)	.1	0.0	.1	0.0	.1	.2	. 2	. 1	. 3	500
	ORB 2747		NOV		TIME	03 43	40 (002)	TO DE	2 4 5	44 (351)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350
	ORB 2747		NOA				24 (00 2)				0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	351
	DRB 2748		NOV		TIME	07 43	24(002)	TO DE	R 6.5	5643363	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	ORB 2749		NOA		TIME	DR 54	58 (805)	TO 11	27	48 (352)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350
	CRE 2751		NOV				58 (005)				0.0	. 0	0.0	0.0	0.0	0.0	0.0	0.0	. 9	345
	CRE 2752		NOV				04 (042)				0.0	0.0	.1	0.0	0.0	0.0	0.0	0.0	.1	340
	ORE 2753		NOV		TIME	14 12	50 (005)	TO 15	5 42	28(340)	0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	.4	339
	ORB 2754		NOV				28 (073)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332
	ORB 2754		NOV				50 (005)				. 2	. 5	. 5	. 2	.5	.5	. 3	0.0	.6	339
	CRE 2755		NOV	69			24 (002)				.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	370
MISC	OR8 2756		NOV	69	TIME	19 25	24 (002)	TO 2	1 03	48 (371)	0.0	0 . 0	0.0	0.0	0.0	0.0	0.0	.1	1.3	351
	ORB 2757		NOV	69	TIME	21 13	24 (002)	TO 2	2 46	44 (352)	-1	+ 1	. 1	0.0	0.0	0.0	0.0	0.0	0.0	33
	ORB 2757		NOV		TIME	00 07	00 (006)	TO 0	0 15	32(038)	0.0	0.0	6.1	2.6	1.8	1.8	5.3	4.4	11.4	57
	OFB 2758		NOA				48(002)				1.8	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55
	CRE 2758		NOV				00 (00 5)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30
	ORE 2759		NOV				12(000)				u.0	. 6	0.0	.1	.1	.1	. 1	.1	.6	399
	CRB 2760		NOA				28(002)				0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
	ORE 2761		NOA				40(002)				0.0	. 8	0.0	0.0	0.0	0.0	. 1	.1	1.0	398
	ORB 2761		NOV				52(002)				0.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	278
	ORB 2763		NOV				44 (002)				0.0	. 3	0.0	0.0	0.0	0.0	.1	0.0	. 4	350
	ORB 2764		NOV		TIME	09 57	40 (002)	TO 1	1 30	44 (351)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350
	ORP 27EF		NOV		TIME	11 47	00 (00 2)	TO 1	3 16	36 (338)	0.0	.7	0.0	0.0	0.0	. 1	0.0	0.0	. 0	335
	OPR 2766		NOV		TIME	13 30	28 (002)	TO 1	5 00	36 (340)	0.0	1.0	0.0	+1	0.0	0.0	0.0	0.0	.1	86
	CRP 2767		NOV	69	TIME	00 30	48(002)	TO 1	0 05	44(088)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.4	337
MISC	CRR 2767	A 6	NOV	69	TIME	15 15	00(002)	TO 1	6 44	36 (338)	0.0	- 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	342
MISC	CRR 2768		NOV		TIME	16 57	40 (002)	TO 1	8 28	36 (343)	0.0	0.0	0.0	.1	0.0	0.0	0.0	0.0	. 1	369
	OPR 2769		NOA				58(005)				0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	345
	ORB 2770		NOA		TIME	20 30	2840021	10 2	2 02	72(346)	0.0	0.0	0.0	0.0	2.0	2.0	0.0	0.0	2.0	50
	CRR 2771		NOA				28 (002)				0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	6.1	49
	CRB 2771		NOV		TIME	01 08	48 (002)	TO 0	2 08	20(001)	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	2.1	48
	ORE 2772		NOV				00 (009)				1.3	1.3	1.3	1.3	1.3	1.3	0.0	1.3	1.3	39
MISC	ORR 2772		NOA				16 (002)				.5	1.4	. 8	1.0	. 9	1.4	1.0	. 9	3.1	391
MISC	ORE 2774		NOV		TTME	n4 n2	28(002)	TO 0	5 35	48 (352)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	. 9	351
MISC			NOV		TIME	115 40	24 (002)	TO 0	7 15	48 (326)	0.0	0.0	. 5	0.0	n.0	0.0	0.0	0.0	. 2	325 350
MISC	ORE 2776		NOV		TIME	07 26	44 (0021	TO 0	8 59	48 (351)	0.0	. 1	0.0	0.0	0.0	0.0	0.0	0.0	.1	396
	CRE 2776		NOV		TIME	23 34	44(002)	TO 0	3 42	28 (399)	-1	. 1	0.0	.1	0.0	. 1	0.0	0.0	.6	351
	CEP 2777		NOV	69	TIME	09 14	28 (00 2)	TO 1	0.47	48 (352)	0.0	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
	ORB 2778		NOV	6.9	TIME	11 02	5840051	TO 1	5 35	36 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	341
HIST	OFR 2770	A 7	NOV	69			24 (002)				0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7
MISC	ORB 2780		NOV				48 (002)				0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	315
	OF8 2780		NOA				50 (005)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	329
	ORB 2781		NOA		TIME	16 17	24(002)	TO 1	7 44	52 (330)	0.0	. 6	.1	.1	.1	0.0	.3	. 3	.7	360
	CRE 2782		NOV		TIME	18 01	52(002)	TO 2	4 44	36 (362)	0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	.2	329
	ORE 2783		NOA		TIME	19 46	44(002)	10 2	3 85	601305)	.1	. 6	.1	.4	, I ₁	.1	. 1	.3	1.3	353
	OR8 2784		NOV				08(002)				0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45
	ORB 2784		NOA				24 (002)				0.0	1.4	1.4	0.0	1.4	1.4	1.4	2.9	2.9	35
	OFF 2785		NOV				00(003)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 9	. 9	58
	ORE 2785		NOV		TIME	23 35	32(002)	TO 0	1 21	24(400)	0.0	0.0	0.0	0.0	0.0	.1	0.0	.1	.3	398
	CRR 2788		NOV				04(002)				1.1	4,7	4.3	4.3	5.5	1.1	5.5	3.3	6.5	46
F130	0 100	where the street of the	THE PERSON	west with the same	ensultradivision library	excellent melioni	ownth downto its and it	constitution and a	Grand Sub-	MORPH MANAGEMENT	CONTRACTOR DE		CONTRACTOR OF THE PARTY.	SCHOOL SECTION	un in			and sold of	14.4	69

								THE RESERVE TO A STREET OF THE PARTY OF THE		. 4	a 14	347	-
			SHEETING STREET	U.U	03	U . U	.1	0.5	01	.3	. 9	397	
Section and designation of	MISC ORE 2789A A NOV 69	TIME US US SECOND 10 UE 38 44(350)	0.0	.6 0	0.1	0.0	.3	. 1	.1		.1	352	
	MISC ORB 2789A 8 NOV 69				0.0	.1	0.0		4 4 4	0.0	2.1	341	
	MISC CRE 2798A 8 NOV 69	00 74 46400C1 TO 10 04 50 (050)		1.5	. 4	. 6	.1	.3	.1	.1	0.0	338	
					0.0	0.0	0.0		0.0	0.0		339	
			9.00		0.0		0.0	0.0	0.0	0.0	0.0	211	
					0.0		0.0	N . 0	0.0	0.0	0.0		
		THE PER 22 26 10021 TO 17 US 3613401	-		0.0		0.0	0.0	0.0	0.0	0.0	86	
	MISC ORB 2794A B NOV 69						0.0	0.0	0.0	0.0	10.0	339	
	MISC CRB 27948 8 NOV 69	TYPE 47 48 28(002) 10 18 40 30(340)	0.0		0.0	. T	.4	. 4	.5	.3	1.4	368	
	MISC ORP 2795A 8 NOV 69	TTUE 10 02 28/0021 TO 20 40 3013/0/	. 3		.1		0.0	0.0	0.0	0.0	.1	347	
	MISC CRR 2796A 8 NOV 69	TIME 20 50 28 (002) TO 22 22 44 (348)	0.0		0.0	.1	0.0	0.0	0.0	0.0	0.0	56	
	MISC ORB 2797A 8 NOV 69		0.0		0.0	0.0		0.0	0.0	. 9	3.8	53	
	MISC OPP 2798H 9 NOV F9		. 9	. 9	. 9		1.9	0.0	0.0	0.0	0.0	46	
	MISC DRR 27980 9 NOV 69		0.0	0.0	0.0	6.0	0.0		. 3	.3	.3	379	
	MISC ORB 27990 9 NOV 69	TIME 03 14 44(003) TO 03 27 26(398)	.1	. 3	.1	4.3	. 3	. 3		0.0	. 1	343	
	MISC OFF 2800R 8 NOV 69	TIME 22 52 36 (002) TO 00 33 24 (398)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	325	
	MISC ORP 2801R G NOV 69	TTHE OL OL HATHIN I IU US SO LOLLEY	0.0		0.0	0.0	0.0	0.0	0.0			350	
	MISC ORB 2802A 9 NOV 69	TTHE 06 00 24 (002) 10 07 32 40 (36)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	351	
	MISC ORB S803V o NOA 98	YTHE 07 46 44 (002) TO 09 19 401531/	0.0	0.0	n.n	0.0	0.0	0.0	0.0	0.0		339	
		00 7: 20 (002) TO 11 U/ 40 (320)	0.0	0.0	. 1	0.0	0.0	.1	0.0	0.0	.3	340	
		41 22 281000 TO 12 52 3013441			0.0	0.0	0.0	0.0	0.0	0.0	0.0	340	
1		47 07 45/002) TO 14 3/ 401041/	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	MISO CHE LOSE	+1 E4 16+0011 TF 16 71 4010411	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	87	
		20 46 E2(002) TO NY 34 40(UCO)	0.0			.1	.1	.1	.1	. 1	1.3	340	
	MIST CRE 2807A 9 NOV 69	AC 7E 46/000) TO 18 US 404594/	•1	1.0	.1	0.0	0.0	0.0	0.0	0.0	0.0	370	
1	MISC ORB 2808A 9 NOV 69		0.0	U. 0	0.0	0.0	.1	0.0	0.0	0.0	.7	345	
	MISC ORB 2809A 9 NOV 69	an ny yearnest to 21 32 101540/	.1	. 4	0.0		0.0	0.0	0.0	0.0	0.0	368	
	MISC OPE 28108 9 NOV 69	24 C4 30(002) 10 25 24 40(5) U	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	52	
9	MISC CRR 2811A G NOV 69		1.0	0.0	0.0	0.0	0.0	.9	0.0	. 0	2.7	56	
	MISC CRE 28110 18 NOV 69		. 9	1.8	. 9	0.0		0.0	. 0	2.6	3.5	57	
	MIST ORR 2812W 10 NOV 69		0.0	.0	0.0	1.8	0.0	0.0	0.0	0.0	1.0	351	
	MISC OPP 28120 10 NOV 60	TIME 02 31 18(002) TO 86 59 68(352)	0.0	1.0	0.0	0.0	0.0		.3	.3	.5	396	
	MISC CRB 2815R 10 NOV 69		.3	. 1	.1	. 3	. 3	.1		0.0	0.0	333	
	MISC ORB 2816A 10 NOV 69		0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 1	. 4	352	
	MISC ORE 2816A 10 NOV 60		0.0	. 3	0.0	0.0	. 1	0.0	0.0	0.0	0.0	345	
	MISC ORR 28174 10 NOV 69		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	339	
400	MISC CRE 2818A 10 NOV 65		0.0	0.0	0.0	0.0	.1	0.0	0.0		.4	339	
	MISC OFF 2810A 10 NOV 65		0.0	. 3	.1	0.0	0.0	0.0	0.0	0.0	. 3	338	
	MISC ORB 2820A 10 NOV 6	0 TINE 16 NO 26(002) TO 15 39 32 (340)	0.0	0.0	0.0	.1	.1	.1	.1	.1	.9	339	
		45 57 21.10021 10 11 63 3613401	0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	.3	368	
		47 78 28(NN2) TO 10 UN 30(340)	0.0	0.1	0.0	0.0	0.0	0.0	. 1	• 1	. 7	351	
		40 22 1/ (002) TO 21 UU 30 (307)	.3	. 4	.1	.3	. 1	. 4	. 3	.3	0.0	30	
		- THE 24 40 2840021 TO 22 45 4013201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		57	
a		- TENE OF OF 35 (802) IN THE 12 COLUMN		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 + 0	58	
		00 (0 00(000) 10 01 03 40(000)	0.0	0.0	. 9	, ç	. 9	1.7	. 9	1.7	1 . 7		
			. 9		3.3	3.3	1.1	2.2	5.5	2.2	6.5	46	
-		02 75 46 (ODL) TO 112 4/ 10 (072)	3.3	1.1	. 3	.1	. 3	. 1	.1	. 1	.5	397	
ш,		07 42 20 (000) TO 03 21 40 4401/	.1	. 4	0.0	0.0	0.0	0.0	0.0	0.0	.1	344	
	MISC CRP 2827R 10 NOV 6	a veur nt 63 6860021 10 00 10 10 10 10	.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.5	325	
db	MISC ORE 2828R 11 NOV 6		0.0	.5		0.0	0.0	0.3	0.0	0.0	.1	347	
The same of	MISC ORE 28294 11 NOV 6		0.0	0-0	. 1		0.0	. 1	0.0	0.0	.1	344	
	MISC ORP 2830A 11 NOV 6	ao ce an(nna) In 11 2/ 4012421	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	. 4	340	
dh	MISC ORB 2831A 11 NOV 6		0.0	. L	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340	
(II)	MISC CRE 2832A 11 NOV 6		0.0	0.0	0.0	0.0		0.0	0.0	0.0	. 4	340	
	MISC ORE 2833A 11 NOV 6		0.0	. 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	86	
	MISC ORR 2834A 11 NOV 6	9 TIME 15 11 1F(002) TO 00 50 68(088)	0.0	0.0	0.0	0.0	0.0		0.0	0.0	. 1	340	
			0.0	0.0	0.0	0.0	0.0	. 1	UaU	0.0			
	MISC ORE 2835A 11 NOV 6	OF TIME 16 55 1E(002) TO 18 25 40(341)											
1	108 Piles												
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SIRS APCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. 1 2 3 4 5 6	7 8		
1 2 (3 4 2 0		SETS	FRAMES
10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.0 .1	.1	370
000 0076 44 NOV 60 TIME 16 39 16(112) 10 20 17 40(3/17	.9 .9	1.2	343
MISC ORB 2837A 11 NOV 69 TIME 20 27 4844027 TO 20 31 20 000 0.0 0.0 0.0 0.0 0.0	.5 0.0	. 8	62
MISC ORB 2838H 12 NOV 69 TIME 00 05 06(002) TO 00 18 28(055) 0.0 0.0 0.0 0.0 0.0	1.9 0.0	1.9	53 53
MISC ORB 28380 12 NOV 69 11ME 01 04 36(303) TO 02 05 08(054) 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0	0.0	50
MISC ORB 2839W 12 NOV 69 (IME 01 51 73(302) TO 03 04 36(051) 0.0 0.0 0.0 0.0 0.0	0.0 0.0	0.0	396
1135 OKE 1397 1 TTM: 22 20 (01(012) TO 02 38 28(399) U.U .+ .1	.3 .1	. 3	396
11 NOV 69 TIME 23 31 00(002) TO 03 39 32(398) 0.0 0.0 0.0	0.0 0.0	. 6	352
130 000 000 100 100 100 100 100 100 100	0.0 0.0	.5	325
A130 000 00100 10 000 00 1THE 05 46 28(102) TO 07 12 52(326) U.U .2 U.U	0.0 0.0	0.0	351
MISCORD 20124 42 NOV 60 TIME 07 22 28(102) TO 08 55 48(352) U.U U.U U.U	0.0 0.0	.7	
	0.0 0.0	0.0	339
	0.0 0.0	.7	338
MISC ORP 2846A 12 NOV 69 TIME 12 45 24(102) 10 14 15 32(370) 0.0 .3 0.0 .3 .1 .1	0.0 0.0	. 9	339
MISC ORB 2847A 12 NOV 69 TIME 14 29 24(102) TO 17 33 32(340) 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0	0.0	339 87
	0.0 0.0	0.0	
MISC ORB 2848A 12 NOV 69 11ME 17 45 5 76 (102) 10 19 34 28 (369) 0.0 .1 0.0 .4 .2 .1	0.0 .2		345
TTUE 40 44 20(002) TO 21 16 04(34b) 1./ 1.4 1.4	1.6 1.9 2.3 2.0		- 0
20 00 00 14 12 NOV 69 TIME 21 29 40(102) TO 23 02 44(351) C. C. C.	0.0 0.0		
22 22 22 22 22 22 22 22 22 22 22 22 22	6.4 2.7		55
130 000 32500 17 NOV 60 TIME 01 08 52(002) TO 01 23 32(057) 1.8 3.6 3.6	0.0 0.0		56
12 000 00000 47 MOV 69 TIME 02 D8 04(006) TO 02 22 44(001) 0.0 1.0	.1 .1	. 4	
20 20 20 12 NOV SQ TIME 23 33 24(002) TO 03 41 40(401)	0.0 0.0		
WYOO ADD 28550 47 NOV 69 TIME 15 04 04(002) 10 06 35 45(545)	.1 .1		
MISC ORB 2855R 13 NOV 69 TIME 00 35 00(002) TO 08 14 44(326) 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0		
MISC ORB 2856A 13 NOV 69 11ME 00 48 2010227 TO 40 61 40(347) 1.0 1.2 1.2 1.0 1.2 1.4	1.0 1.4		
MISC ORB 2857A 13 NOV 59 11ME US 25 401(202) TO 11 (7 (8(352) 0.0 .5 0.0 0.0 0.0 0.0	0.0 .1		
17 HOLE 12 DA DA (1002) TO 13 33 40 (338)	0.0 0.0		
3 46 28(102) TO 15 16 36(340) U.O	0.0 0.0		
17 00 000 000 17 NOV 69 TIME 15 30 28(102) TO 17 00 36(340) 0.0 0.0 0.0	0.0 0.0		
NTCC COR 2001A 17 NOV 69 TIME 19 56 52(102) TO 10 19 48(188)	0.0 0.1		
17 NOV 60 TIME 17 16 04(302) TO 18 45 43(338) 0.0 0.0 0.0	0.0 0.0		
13 NOV 69 TIME 18 59 32(102) TO 20 31 16(346)	0.0 0.1		
WIND DOD DOLLA 17 NOV 59 TIME 20 47 48(102) 10 66 19 10(04)	0.0 0.1		
200 000 000 H 44 NOV 60 TIME IN 24 H4(102) 10 00 41 00(000)	2.9 1.9		
MISC ORB 28650 14 NOV 69 TIME 01 24 20(102) TO 81 30 52(089) 3.8 3.8 2.3 1.5 2.3 3.2	0.0 3.		
MISC ORB 2866W 14 NOV 69 TIME 02 11 32(102) 10 22 22 (8(0.8) - 0.0 1.2 1.2 3.5 1.2 1.2	1.2 1.6		The same of the party of the same of the s
MISC ORB 28660V 14 NOV 69 11ME 93 12 30(0002) TO 02 58 28(399) .1 .1 0.0 .1 .3 .1	0.0		
11130 010 LOUIS 10 10 10 10 10 10 10 10 10 10 10 10 10	0.0 0.1		
17 NOV 50 TIME 23 51 48(102) TO 01 37 24(399) U.U5	0.0 .		
1/ MOV 60 TIME 06 05 28(102) TO 07 32 52(326)	0.0 0.		
20 00 00 00 TIME 07 43 16(002) TO U9 15 52(353)	0.0 0.		
20214 1/ NOV 50 TIME 09 31 16(002) TO 11 04 52(303)	0.0 0.		
2077 44 HOV 69 TIME 11 19 32(102) TO 12 49 (0(340) U.B 1.3	0.0 0.		
7130 3 1 10V CQ TIME 13 04 36(602) TO 14 34 28(339) U.U.U.U.U.U.U.U.U.U.U.U.U.U.U.U.U.U.U.	0.0 0.		
MISC ORF 2874A 14 NOV 69 TIME 14 47 32(1)44) TO 16 18 28(305)	0.0 0.		
MISC ORB 2874AF 14 NOV 59 TIME 09 12 36(143) TO 32 (1300) 0.0 0.0 0.0 0.0 0.0	.2 .		
MISC ORB 2875A 16 NOV 69 TIME 16 43 16(302) TO 10 05 32(371) 0.0 0.0 0.0 .1 0.0 0.0	0.0 0.		1 369
MISC ORP 287EA 14 NOV 69 TIME 18 17 24(002) 10 19 55 32(370)			

										775		SECTION		4			· ·			U.U	1.3	342	
	MISC OR	8 28771	14	NOV	09	IME	20 04	04(002)	10	1 3	1	0 (344)	.1	1.2	.3	.1	0.0	0.0	0.0	0.0	.6	344	1
				NOV 6	69 T	IME	21 49	24(002) 52(002)	10	23 2:		4(347)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51	
	MISC OR			NOV 6		TME	01 24	36(002)	TO	11 4	3 0	0 (056)	0.0	0.0	0.0	0.0	0.0	0.0	.9	0.0	.9	55	
	MISC OR			NOV 6	69 T	TME	05 58	04(002)	TO	12 4	3 0	0 (058)	. 9	0.0	0.0	, 9	. 9	0.0	0.0	0.0	. 9	57	
	MISC OR			NOV 6		IME	23 53	40(302)	TO	04 0.	1 4	0(399)	0.0	. 1	0.0	0.0	0.0	0.0	0.0	.1	2.2	396	
	MISC OR			NOV	59 1	TIME	05 23	16(002)	TO	06 5	5 1	6 (347)	. 9	2.2	.9	. 9	. 9	. 9	.9	1.1	1.1	330	
400	MISC OR			NOV 8	69 1	TIME	07 08	20(002)	TO	18 3	0 0	4(331)	. 9	. 9	1.1	. 9	. 9	.9	. 8	.9	1.7	388	
-	MISC OR			NOA 6	69 1	TIME	01 07	16(002)	10	15 0	5 5	2 (390)	0.0	1.7	0.0	0.0	.1	0.0	0.0	0.0	1.0	351	
	MISC OR			NOV 6	69 1	IME	08 48	20(002)	TO	12 0	7 1	6(347)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345	- (
•	MISC OR			NOV I		TIME	12 22	58(305)	TO	13 5	2 3	6 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339	
	MISC OR			NOV	69	TIME	14 06	28(002)	10	15 3	6 3	6(340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339	
	MISC OR			NOV	69	TIME	15 50	28(002)	TO	17 2	0 3	66 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339	
	MISC OR			NOV	69 1	TIME	10 17	40(002)	TO	10 4	0 5	2(089)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	369	
	MISC OR	B 2889		NOA	69	TIME	17 35	32(002)	TO	19 1	3 4	0 (3/0)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	. 1	350	
60	MISC OR			NOV 1	69	TIME	19 20	39(005)	TO	20 2		0 (351)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	349	
	MISC OR			NOV	69 1	THALL	00 05	40(102)	TO	01 0	1 5	2(059)	0.0	0.0	0.0	0.0	0.0	0.0	. 9	0.0	• 9	58	
	MISC OR			NOV		TIME	01 44	36(002)	TO	01 5	9 3	32(058)	0.0	0.0	0.0	0 . 0	0.0	0.0	0.0	.9	. 9	57 48	
0	MISC OR			NOV		TIME	02 31	48(002)	TO	02 4	4 2	20 (050)	1.0	0.0	2.1	1.0	2.1	1.0	2 1	5.9	18.5	390	
	MISC OR			NOV	69	TIME	23 09	40(002)	TO	03 1	4 2	28 (398)	3.5	3.8	3.6	3.3	4.7	2.9	2.9	0.0	0.0	330	
0	MISC OR	B 2895	3 16	NOV		TIME	04 40	20(002)	TO	06 1	2 0	14 (346)	0.0	0.0	0.0	0.0	0.0	. 1	0.0	.1	. 1	396	
	MISC OR			NOV	69	TIME	00 11	48(002)	10	01 5	2 5	(399)	0.0	. 6	.2	. 2	. 3	.3	0.0	. 3	. 9	324	
	MISC OR			NOV	59	TTAL	08 04	52(102)	TO	09 0	7 4	(855)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	143	
0	MISC OR			NOA	59	TIME	09 58	2 04(002)	TO	11 2	4 5	2(349)	0.0	. 9	. 1	0 . 0	0.0	0.0	0.1	0.0	0.0	347 250	
	MISC OR			NOV	69	TIME	11 40	(20()02)	TO	13 1	0 2	28 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339	
	MISC OR			NOV	69	TIME	13 24	20(102)	TO	14 5	4 2	28 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	89	A STATE
0	MISC OR			NOV		TIME	09 33	3 24(002)	TO	09 5	0 5	2 (090)	0.0	0.0	0.0	0.0	.1	.1	. 3	.1	. 4	338	
	MISC OR			NOV	69	TIME	15 08	36(102)	TO	18 3	2 2	28 (340)	0.1	0.0	.1	0.0	0.0	0.0	0.0	.1	. 1	339	ALL S
0	MISC OR			NOA	60	TIME	18 3	50(005)	TO	20 1	4 2	28 (370)	0.1	.5	.3	0.0	0.0	0.0	0.0	0.0	. 8	369	
	MISC OR			NOV	69	TIME	20 24	+ 20(102)	TO	21 5	8 [34 (346)	0.0	0.0	0.0	0.0	0.0	0 + 0	0.0	0.0	5.6	344 63	
	MISC OR			VON	69	TIME	00 01	40(002)	10	00 1	8 1	12 (064)	0.0	/ . 8	0.0	0.0	0.0	2.0	2.0	1.0	2.9	51	
	MISC OF	8 2905	0 17	NOV	69	TIME	01 01	1 24(002)	TO	01 1	4 4	44(052)	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	56	
	MISC OR			NOA	69	TIME	01 47	7 48(102)	TO	03 0	2 1	12(057)	0.0	.9	0.0	0.0	0.0	. 9	1.8	.9	2.7	56	
0	MISC OR			NOA		TIME	22 22	32(102)	TO	00 0	0 3	28 (396)	0.0	.1	0.0	0.0	. 3	. 3	. 3	0.0	.4	395	
	MISC OR			NOV		TIME	03 50	20(002)	TO	05 2	8 (14(346)	0.0	.9	.1	0.0	0.0	0.0	0.0	0.0	. 9	345 379	
	MISC OR			NOV	69	TIME	23 27	32(002)	TO	03 4	6 8	28 (381)	0.0	0.0	.1	. 1	. 3	0.0	.3	0.0	0.0	320	
9	MISC OR			NOV	69	TIME	05 41	52(002)	TO	07 0	9 5	56 (321)	0.0	0.0	0.0	0 + 0	0.0	0.0	0.0	.3	1.4	352	
	MISC OR	B 2910	A 17	NOA		TIME	07 19	9 48(002)	TO	08 5	2 2	24(356)	0.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351	
0	MISC OF			NOV		TIME	09 00	3 20(002) 5 20(002)	10	12 2	5	28 (340)	0.0	. 1	.1	.1	. 3	. 3	0.0	.3	. 3	338	
	MISC OF			VON Y		TIME	10 56	5 50(105)	TO	14 1	2 :	36 (340)	.1	. 3	0.0	0.0	0.0	0.0	0.0	0.0	.4	338	
	MISC OF			NOV	69	TIME	14 26	5 12(002)	TO	15 5	6 :	36 (341)	. 3	. 3	. 1	. 3	. 4	. 4	.4	. 3	1.0	339	
9	MISC OF				59	TIME	10 37	7 40(302)	10	11 0	0 :	52 (0.89)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.6	338	
	MISC OR		A 17	, NOA	69	TIME	16 11	0 28(002)	TO	17 4	0	36 (340)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	.1	.1	369	
<u></u>	MISC OF	8 2916	A 17	NOV		TIME	17 5	3 24(102)	TO	19 3	1 .	08 (3/5)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	344	
-	MISC OF			NOV	69	TIME	19 40	1 40(102) 5 40(026)	TO	22 5	9	48 (379)	.1	1.6	.3	0.0	0.0	0.0	0.0	. 1	1.8	352	
	MISC OF			NOV		TIME	00 10	32(002)	TO	00 3	0	28(043)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	1.5	33	
0	MISC OF			NOA NOA	69	TIME	01 0	4 20(002)	TO	01 2	0 .	36 (063)	0.0	0.0	0.0	0.0	0.0	0 . 0	0.0	0.0	0.0	32 59	
	MISC OF			NOV	69	TIME	05 0	4 36(005)	TO	05 5	0	04(063)	0.0	0.0	0.0	0.0	0.0	8.	0.0	0.0	1.1	44	
	MISC OF			NOV	59	TIME	02 5	1 16(004)	TO	03 0	2 1	44 (047)	0.0	0.0	0.0	0.0	1.1	0.0	0.0	.1	. 7	370	
-	MISC OF		R 17	VON 7	69	TIME	23 2	9 24(002)	TO	03 3	1	00 (372)	.1	5.7	6.0	5.7	5.0	5.7	5.5	5.3	8.7	397	
	MISC OF	SB 2922		3 NOV		TIME		1 48(102)				16 (346)	5.8	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	345	
	MISC OF			NOV	69	TIME	04 5	9 32(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	325	
		8 2923		B NOV	60	TIME	08 2	4 20(002)	TO	09 5	7	40 (352)	.1	0.0	0.0	0 . 0	0.0	0.0	0.0	0.0	. 1	351	
	MISC OF			NOA	69	TIME	10 1	2 04(002)	TO	11 4	4	52 (350)	. 7	2.0	. 7	• 6	. 0	. 6	• 7	.9	2.1	349	
0	MISC OF			NOV	69	TIME	12 0	1 56(102)	TO	13 2	9	40 (331)	. 5	. 2	.5	.5	. 3	1.5	1.0	1.2	1.3	340	
	MISC OF			NOV	69	TIME	13 4	3 16(002)	TO	15 1	3	40 (341)	1.2	1.2	1.0	1.0	1.2	1.2	0.0	0.0	1.1	88	
(G)	MISC OF		A 1.0	VON	59	TIME	09 5	3 43(002)	TO	10 1	6	52 (089)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340	
dia.	MISC OF			NOV 8	59	TIME	15 2	7 16(402)	10	16 5	NONE	40 (341)	0.0	0.0	PARSAMAN AND THE			ME COM	THE SECOND				

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SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.		PCT	. BAD	DATA F	OR EACH	CHAN	NEL	, , ,	PCT. BAD	NO. OF MAJOR
	1	2	3	4	5	6	7	8	SETS	FRAMES
MISC ORB 2929A 18 NOV 69 TIME 17 13 56 (002) TO 18 42 28 (333)	.2	.2	0.0	. 3	. 3	.2	. 2	. 3	. 8	332
MISC ORE 2930A 18 NOV 69 TIME 18 57 56(002) TO 20 35 32(368)	. 1	.1	.1	.1	.3	.1	0.0	.1	- 4	367
MISC ORB 2931A 18 NOV 69 TIME 20 42 44(038) TO 22 16 52(391)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	354 65
MISC ORE 2932W 19 NOV 69 TIME 80 21 08(802) TO 80 38 12(866)	0.0	0.0	0.0	0.0	0.0	1.0	0.0	1.0	1.9	52
MISC ORB 29320 19 NOV 69 TIME 01 21 24(002) TO 01 35 00(054)	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0	52
MISC ORB 2933W 19 NOV 69 TIME 02 08 04(002) TO 02 21 40(053) MISC ORB 2933O 19 NOV 69 TIME 03 08 36(005) TO 03 20 20(049)	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	1.1	45
MISC ORB 29330 19 NOV 69 TIME 03 08 36(005) TO 03 20 20(049) MISC ORB 2934R 18 NOV 69 TIME 22 45 24(002) TO 02 50 28(407)	0.0	.4	0.0	0.0	. 2	.2	0.0	.1	. 6	405
MISC ORR 2935R 18 NOV 69 TIME 23 49 08(002) TO 04 04 36(399)	.1	0.0	0.0	. 1	.1	.3	0.0	. 1	.3	376
MISC ORB 2935R/ 19 NOV 69 TIME 04 17 24(002) TO 05 49 08(346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
MISC ORB 2936A 19 NOV 69 TIME 06 03 16(002) TO 07 29 56(327)	.2	0.0	0.0	0.0	0.0	.2	0.0	. 2	.2	326 351
MISC ORB 2937A 19 NOV 69 TIME 07 40 20(002) TO 09 13 40(352)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350
MISC ORB 2938A 19 NOV 69 TIME 09 28 20(002) TO 11 01 40(352)	.1	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	339
MISC ORB 2940A 19 NOV 69 TIME 13 01 24(002) TO 14 31 32(340) MISC ORB 2941A 19 NOV 69 TIME 14 45 24(002) TO 16 15 32(340)	0.0	.4	.1	0.0	0.0	0.0	0.0	0.0	. 6	339
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	85
MISC ORB 2941A 19 NOV 69 TIME 09 11 16(002) TO 09 33 40(086) MISC ORB 2942A 19 NOV 69 TIME 16 40 04(002) TO 17 59 32(300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299
MISC ORB 2943A 19 NOV 69 TIME 18 13 40(002) TO 19 48 04(356)	0.0	0.0	. 3	0.0	.1	0.0	. 3	. 4	.7	355
MISC ORE 2944A 19 NOV 69 TIME 20 02 12(002) TO 21 33 08(343)	.1	. 6	0.0	.1	0.0	0.0	0.0	0.0	. 9	341
MISC ORB 2945A 19 NOV 69 TIME 21 47 16(002) TO 23 22 28(359)	0.0	0.0	. 3	. 1	. 3	0.0	0.0	0.0	6.1	357 41
MISC ORB 29450 20 NOV 69 TIME 00 40 20(002) TO 00 51 00(042)	0.0	0.0	0.0	1.7	0.0	0.0	0.0	1.7	4.2	59
MISC ORB 2946W 20 NOV 69 TIME 01 24 36(002) TO 01 40 04(060) MISC ORB 29460 20 NOV 69 TIME 02 25 40(005) TO 02 39 48(058)	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	1.9	54
MISC ORB 29460 20 NOV 69 TIME 02 25 40(005) TO 02 39 48(058) MISC ORB 2947K 20 NOV 69 TIME 03 13 40(011) TO 03 21 56(042)	5.2	3.4	6.9	6.9	5.2	6.9	3.4	8.6	19.0	29
MISC ORB 2948R 19 NOV 69 TIME 23 49 24(002) 0 03 54 28(399)	2.8	2.8	2.8	2.8	2.9	2.8	3.0	3.0	3.0	398
MISC OFE 2949R 20 NOV 69 TIME 05 19 16(002) TO 06 52 52(353)	.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	351
MISC ORB 2949R 20 NOV 69 TIME 00 52 36(002) TO 05 05 40(397)	.1	. 6	0.0	0.0	0.0	. 3	.3	.4	1.0	391
MISC ORB 2950A 20 NOV 69 TIME 07 04 20(002) TO 08 32 52(334)	0.0	0.0	0.0	0.0	.2	0.0	0.0	0.0	1.0	332
MISC OFF 2951A 20 NOV 69 TIME 08 45 40(002) TO 10 18 44(351)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
MISC ORB 2952A 20 NOV 69 TIME 10 32 20(002) TO 12 04 04(346)	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.0	.6	339
MISC ORB 2953A 20 NOV 69 TIME 12 19 32(002) TO 13 49 40(340) MISC ORB 2954A 20 NOV 69 TIME 14 04 04(002) TO 15 33 40(338)	.1	.1	.1	0.0	0.0	0.0	.1	.4	.7	337
MISC ORB 2954A 20 NOV 69 TIME 14 04 04(002) TO 15 33 40(338) MISC ORB 2955A 20 NOV 69 TIME 15 47 16(002) TO 17 13 24(325)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 . 0	324
MISC ORB 29564 20 NOV 69 TIME 17 42 28(002) TO 19 02 28(302)	. 2	.7	. 2	0.0	0.0	0.0	0.0	0.0	1.0	301
MISC ORB 2957A 20 NOV 69 TIME 19 25 40(034) TO 20 54 44(368)	. 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	335
MISC ORB 2958A 20 NOV 69 TIME 21 02 44(017) TO 22 36 52(370)	0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	.7	354 63
MISC ORB 2959W 21 NOV 69 TIME 00 41 24(002) TO 00 57 56(064)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54
MISC ORR 29590 21 NOV 69 TIME 01 41 40(002) TO 01 55 48(055)	8.6	10.9	0.0	11.7	11.7	7.8	11.7	13.3	24.2	64
MISC ORB 2960W 21 NOV 69 TIME 02 28 20(002) TO 02 45 08(076)	.2	.5	.4	. 4	.1	.1	0.0	.2	.9	404
MISC ORB 2961R 21 NOV 69 TIME 00 37 24(002) TO 02 25 08(406) MISC ORB 2962R 21 NOV 69 TIME 04 37 24(002) TO 06 07 32(340)	0.0	0.0	.1	0.0	.1	.1	.1	0.0	. 4	339
MISC ORB 2962R 20 NOV 69 TIME 22 49 56(002) TO 00 37 24(405)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	404
MISC ORB 2963A 21 NOV 69 TIME 06 23 16(002) TO 07 49 56(327)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	. 6	326
MISC ORE 2964A 21 NOV 69 TIME 08 01 40(002) TO 09 34 44(351)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350 336
MISC ORB 2965A 21 NOV 69 TIME 09 50 44(002) TO 11 20 04(337)	0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	339
MISC ORB 2966A 21 NOV 69 TIME 11 36 20(002) TO 13 06 28(340)	.6	.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332
MISC ORE 2967A 21 NOV 69 TIME 13 21 40(002) TO 14 50 12(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	339
MISC ORB 2968A 21 NOV 69 TIME 15 05 24(002) TO 16 35 32(340) MISC ORB 2969A 21 NOV 69 TIME 16 49 08(002) TO 18 20 52(346)	0.0	0.0	0.0	0.0	.1	.1	0.0	0.0	.3	345
	.1	1.2	.1	0.0	0.0	0.0	.1	.3	1.4	345
MISC ORE 2970A 21 NOV 69 TIME 18 34 28(002) TO 20 06 12(346) MISC ORE 2971A 21 NOV 69 TIME 20 20 20(002) TO 21 58 28(370)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	225
MISC OFF 29720 22 NOV 69 TIME 00 58 44(004) TO 01 11 16(051)	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	47
MISC OFF 2973H 22 NOV 69 TIME 01 44 36(003) TO 01 59 32(059)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56
						OF				The second secon

-		100			The second second		0.0	0 0	0.0	0.0	0.0	0.0	0.0	D a D	47
	MISC CRB 29730	35 NOA 9	TIME 02 46 44(011)	TO 02 59	00(057)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405
	MISC ORB 2974R	25 NOA 9	TIME 01 55 32(002)	TO 03 43	16(406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.9	404
	MISC ORE 2975R	21 NOV 69	TIME 22 07 00(002)	10 23 54	28 (405)	0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	344
	MISC ORE 2975R	25 NOA 9	TIME 03 52 20(002)	TO 05 24	04(346)	- 1	. 7	0.0	0.0	0.0	0.0	0.0	0.0	.1	348
	MISC ORB 2976R	25 NOA 9	TIME 05 40 52(002)	TO 07 13	40 (350)	.1	0.0		0.0	0.0	0.0	0.0	0.0	. 8	333
	MISC ORB 2977A	25 NOA 68	TIME 07 22 28(002)	TO 08 51	00(334)	0.0	. 8	0.0	0.0	.1	0.0	0.0	0.0	.1	351
	MISC ORE 2978A		TIME 09 05 24(002)	TO 10 38	44 (352)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
	MISC ORB 2979A	55 NOA 98	TIME 10 53 24(002)	TO 12 23	32 (340)	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	333
	MISC ORB 2980A	22 NOV 69	TIME 12 41 08 (002)	TO 14 09	40(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
	MISC ORB 2981A	25 NOA 9	TIME 14 23 32(002)	TO 15 53	40 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.9	340
	MISC ORB 2982A	55 NON 69	TIME 16 07 16(002)			0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	.1	340
	MISC ORE 2983A	22 NOV 69	TIME 17 51 16 (002)	TO 19 21	40 (341)	0.0	.1	0.0	.1	.1	0.0	0.0	0.0	.7	366
	MISC OFF 2984A	25 NOA 9	TIME 19 37 40(002)	10 21 15	32 (369)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351
	MISC ORB 2985A	55 NOA 88	TIME 21 23 32(002)	10 22 56	52(352)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39
	MISC ORB 29850	23 NOV 69	TIME 00 16 52(002)	10 00 27	00(040)	0.0	4.1	0.0	. 8	0.0	0.0	0.0	0.0	4.9	61
	MISC ORB 2986W	23 NOV 69	TIME 01 01 40 (003)	TO 01 17	40(063)	0.0		0.0	0.0	1.0	0.0	0.0	1.0	1.0	51
	MISC CRB 29860		TIME 02 03 00(008)	TO 02 16	20(056)	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	1.2	43
	MISC ORP 2987W	23 NOV 69	TIME 02 48 36(002)	TO 02 59	48 (044)	0.0	0.0		0.0	0.0	0.0	.1	0.0	.4	404
	MISC ORB 2988R	55 VON 98	TIME 23 09 40(002)	TO 00 57	08 (405)	.1	0.0	.1	0.0	0.0	0.0	0.0	0.0	.3	351
	MISC ORB 2989R	23 NOV 69	TIME 04 56 20(002)	10 06 29	40 (352)	0.0	.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	324
	MISC ORB 2990A	23 NOV 69	TIME 06 42 28(002)	TO 08 08	52(326)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	351
	MISC ORB 2991A	23 NOV 69	TIME 08 21 24(002)	TO 09 54	44 (352)	0.0	7	5.6	5.3	5.5	4.6	5.3	4.6	7.2	348
	MISC ORB 2992A	23 NOV 69	TIME 10 08 20(002)	TO 11 41	40 (352)	5.0	4.3	0.0	0.0	0.0	.1	0.0	0.0	.1	338
	MISC ORB 2993A	23 NOV 69	TIME 11 56 20(002)	TO 13 26	28 (340)		. 4	0.0	0.0	0.0	0.0	0.0	0.0	. 4	339
	MISC ORE 2994A	23 NOV 69	TIME 13 40 20(002)	10 15 10	28 (340)	0.0	0.0	0.0	0.0	0.0	. 2	. 2	0.0	.3	319
	MISC ORB 2995A	53 NOA 9	TIME 15 24 20(002)	10 16 54	28(340)	.2		0.0	0.0	0.0	0.0	0.0	0.0	.9	339
	MISC ORB 2996A	23 NOV 69	TIME 17 09 24(002)	10 18 39	32(340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.3	.3	366
	MISC ORB 2997A	23 NOV 69	TIME 18 54 12(002)	10 20 31	32(367)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
	MISC ORB 2998A	23 NOV 69	TIME 20 41 24(002)	10 22 11	32(340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59
	MISC ORB 2999W	24 NOV 69	TIME 00 19 16(002)	10 00 35	00(001)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	50
	MISC ORB 29990	24 NOV 69	TIME 01 18 44(004)	70 01 31	48(053)	1.9	.9	1.9	1.9	1.9	.9	. 9	. 9	2.8	53
	MISC OFE 3000W	24 NOV 69	TIME 02 05 08(002)	TO 07 13	00(001)	1.2	0.0	1.2	0.0	1.2	1.2	1.2	2.4	4.8	42
	MISC ORB 30000	24 NOV 69	TIME 03 06 44(012)	10 03 17	431106)	.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 1	404
	MISC ORB 3001R	24 NOV 69	TIME 00 14 28(002)	70 02 02	12 (400)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	348
	MISC ORB 3002R		TIME 04 14 12(002)	TO 00 43	24413431	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	.1	401
	MISC ORB 3002R		TIME 06 00 52(002)	TO 07 20	1.1.13241	0.0	.5	0.0	0.0	.3	0.0	0.0	0.0	. 8	323
	MISC ORB 3003A		TIME 07 38 28(002)	TO 07 20	1.1.131.83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	346
	MISC ORB 3004A	24 NOV 69	TIME 09 27 16(002)	TO 10 56	361337)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	223
	MISC ORB 3005A	24 NOV 69	TIME 11 13 24(002)	TO 10 50	32 (340)	0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	339
	MISC ORB 3006A	24 NOV 69	TIME 13 12 36 (002)	TO 15 27	16 (510)	.3	.5	. 2	. 4	. 4	. 3	. 3	. 4	1.2	491
	MISC ORE 3007A	24 NOV 69	TIME 14 42 44(002)	TO 15 L	1613341	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	333
	MISC ORB 3008A	24 NOV 69	TIME 14 42 44(002)	TO 17 56	5213411	0.0	.1	0.0	0.0	0.0	0.0	0.0	0.0	. 1	340
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1.0	1.0	0.0	0.0	0.0	1.5	0.0	0.0	2.9	
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MISC ORB 3093W 1 DEC 69 TIME 00 35 16(002) TO 00 51 48(064) 1 DEC 69 TIME 01 35 00(002) TO 01 49 24(058) MISC ORB 30930 1 DEC 69 TIME 02 21 56(002) TO 02 37 08(071) MISC ORE 3094W 1 DEC 69 TIME 03 23 48(002) TO 03 33 56(040) 1 DEC 69 TIME 02 30 28(002) TO 04 18 12(406) MISC ORB 3095R 102 TIME 22 44 04(002) TO 00 31 16(404) TIME 04 31 16(002) TO 06 03 16(347) 1 DEC 69 MISC ORB 3096R TIME 06 17 24(002) TO 07 43 48(326) MISC ORB 3097A 1 DEC 69 350 TIME 07 54 44(002) TO 09 27 48(351) MISC ORE 3098A TIME 09 42 28(002) TO 11 15 48(352) MISC ORB 3099A/ TIME 11 30 44(002) TO 13 02 12(345) 1 DEC 69 MISC ORB 3100A 1 DEC 69 TIME 14 59 48(002) TO 16 29 40(339) MISC ORB 3102A TIME 16 43 32(002) TO 18 13 40(340) MISC ORB 3103A TIME 18 28 36(002) TO 20 00 20(346) MISC ORB 3104A 1 DEC 69 TIME 20 14 28(002) TO 21 46 28(347) TIME 00 53 56(002) TO 01 05 08(044) 2 DEC 69 TIME 02 40 04(007) TO 02 53 08(056) TIME 03 36 52(010) TO 03 47 48(051) MISC ORE 3108R 2 DEC 69 2 DEC 69 TIME 01 23 32(002) TO 03 10 28(403) MISC ORB 3109R TIME 00 01 24(002) TO 01 21 24(302) TIME 05 34 28(002) TO 07 08 04(353) 196 MISC ORB 3110R TIME 07 18 12(002) TO 08 37 24(299) TIME 09 00 04(002) TO 10 31 16(344) MISC ORB 3112A TIME 10 46 28(002) TO 12 06 28(302) TIME 12 33 40 (002) TO 14 03 48 (340) MISC ORF 3114A TIME 14 17 24(002) TO 15 37 24(302) 2 DEC 69 TIME 16 01 40(002) TO 17 31 48(340) 296 MISC ORE 3116A TIME 17 45 24(002) TO 19 05 24(302) MISC ORB 3117A TIME 19 32 04(002) TO 21 04 52(350) 43 TIME 21 06 12(004) TO 21 17 24(046) TIME 21 17 40(002) TO 22 37 24(301) TIME 00 11 16(002) TO 00 20 04(035) MISC ORB 31190 3 DEC 69 TIME 00 55 00(002) TO 01 11 48(065) MISC ORB 3120W TIME 01 56 04(004) TO 02 09 56(055) MISC ORB 31200 TIME 02 41 08(009) TO 02 54 12(058) MISC ORB 3121W 393 TIME 23 19 32(002) TO 01 04 52(397) 2 DEC 69 TIME 01 53 24(002) TO 03 13 24(302) 3 DEC 69 0.0 0.0 0.0 TIME 04 50 28(002) TO 06 22 28(347) MISC ORB 3123R 0.0 0.0 0.0 0.0 0.0 TIME 06 46 28(002) TO 07 56 20(264) MISC ORB 3124A 0.0 0.0 47 0.0 0.0 TIME 09 51 00(002) TO 10 03 16(048) 0.0 2.1 MISC ORB 3125A TIME 08 15 32(002) TO 09 48 52(352) 0.0 0.0 0.0 TIME 10 02 28(002) TO 11 22 28(302) 0.0 340 0.0 TIME 11 50 28(002) TO 13 20 52(341) 0.0 0.0 TIME 13 35 48(002) TO 14 56 04(303) MISC ORB 3128A 3 DEC 69 0.0 TIME 15 18 44(002) TO 16 47 16(334) MISC ORB 3129A 3 DEC 69 TIME 17 03 32(002) TO 18 23 32(302) 340 : 4 .4 TIME 18 48 36(002) TO 20 19 00(341) MISC ORB 3131A 3 DEC 69 1.0 TIME 20 26 12(002) TO 20 40 20(067) MISC ORB 3131A TIME 20 33 56(002) TO 21 53 56(302) 0.0 TIME 00 13 08(002) TO 00 29 08(062) 0.0 4 DEC 69

0.0

TIME 01 12 04(003) TO 01 25 24(053)

TIME 02 03 48(002) TO 02 13 08(037)

4 DEC 69

4 DEC 69

MISC ORB 3134W

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.

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ANIALUM.	MISC ORB 3135R 3 DEC 69	TIME 22 19 32(044)	TO 00 08 20(452)	0.0	0.0	0.0	0.0	0.0	0.0	D . O	0.0	O . O	409
	MISC ORB 3135R 4 DEC 69	TIME 02 34 28(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	MISC ORB 3136R 4 DEC 69	TIME 04 07 16(002)		1.5	1.2	.5	.7	1.2	. 9	.9	.9	2.0	293
	MISC ORB 3137A 4 DEC 69	TIME 05 54 44(002)		. 3	. 9	.3	.2	. 2	+2	0.0	.2	1.2	324
	MISC ORE 3138A 4 DEC 69	TIME 09 08 20(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44
	MISC ORB 3138A 4 DEC 69	TIME 07 30 44(002)		. 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	300
	MISC ORB 3139A 4 DEC 69	TIME 09 20 36(002)		0.0	.7	.6	.6	.6	.6	. 4	.1	1.3	340
	MISC ORE 3140AF 4 DEC 69	TIME 11 07 16(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
	MISC ORB 3141A 4 DEC 69	TIME 12 53 24(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	.1	.1	334
	MISC ORB 3142A 4 DEC 69	TIME 14 36 52(002)		0.0	. 5	.5	.5	.3	.5	.5	. 8	1.6	186
	MISC ORB 3143A 4 DEC 69	TIME 16 20 36 (002)	TO 17 49 08(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	MISC ORB 3144A 4 DEC 69	TIME 18 08 04(002)	TO 19 25 24(292)	. 2	1.0	0.0	0.0	0.0	0.0	0.0	. 2	1.4	290
	MISC ORB 3145A 4 DEC 69	TIME 19 51 32(002)	TO 21 23 16 (346)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
	MISC ORE 3146A 4 DEC 69	TIME 21 37 08(002)	TO 22 56 52(301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
	MISC ORB 31460 5 DEC 69	TIME 00 30 44(007)	TO 00 41 40 (048)	0.0	1.2	1.2	0.0	0.0	0.0	0.0	0.0	1.2	42
	MISC OR8 3147W 5 DEC 69	TIME 01 16 36(002)	TO 01 31 16(057)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56
	MISC ORB 31470 5 DEC 69	TIME 02 16 36(004)	TO 02 30 28 (056)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53
	MISC ORB 3148W 5 DEC 69	TIME 03 03 16(002)	TO 03 13 24(041)	1.3	1.3	1.3	1.3	0.0	1.3	1.3	1.3	2.6	39
	MISC ORB 3149R 5 DEC 69	TIME 00 45 08(002)	TO 02 32 20 (404)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	402
	MISC ORB 3149R 4 DEC 69	TIME 23 23 16(002)	TO 00 43 32(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	MISC ORB 3150R 5 DEC 69	TIME 05 10 28(002)	TO 06 42 28 (347)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	346
	MISC ORB 3151A 5 DEC 69	TIME 06 56 20(002)	TO 08 15 32(299)	.2	. 8	.2	0.0	0.0	0.0	2	.2	1.2	298
	MISC ORB 3152A 5 DEC 69	TIME 08 36 36(002)	TO 10 08 20 (346)	. 1	0.0	.1	. 1	0.0	0.0	0.0	.1	. 4	345
	MISC ORE 3152A 5 DEC 69	TIME 10 12 04(002)	TO 10 24 04(048)	1.1	3.3	2.2	0.0	0.0	0.0	0.0	0.0	3.3	46
	MISC ORB 3153A 5 DEC 69	TIME 10 23 16 (002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	MISC ORE 3154A 5 DEC 69	TIME 12 10 28(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340
	MISC ORE 3155A 5 DEC 69	TIME 13 54 44(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	MISC ORB 3156AV 5 DEC 69	TIME 15 46 28(002)		0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	310
	MISC ORB 3157A 5 DEC 69	TIME 17 23 16(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	297
	MISC ORB 3158A 5 DEC 69	TIME 19 08 36(002)		0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	338
	MISC ORB 3158A 5 DEC 69	TIME 20 42 28(004)		5.6	7.8	5.6	1.1	1.1	2.2	0.0	2.2	16.7	45
	MISC ORB 3159A 5 DEC 69	TIME 20 54 44(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
	MISC ORB 3161W 6 DEC 69	TIME 02 18 44(002)		0.0	1.9	1.9	1.0	1.0	0.0	1.0	1.9	4.8	52
	MISC ORB 31610 6 DEC 69	TIME 03 20 20(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39
	MISC ORB 3162R 5 DEC 69	TIME 22 40 52(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	404 301
	MISC ORE 3162R 6 DEC 69	TIME 00 29 24(002)		0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	302
	MISC ORE 3163R 6 DEC 69	TIME 04 27 16(002)		0.0	1.0	0.0	0.0	0.0	0.0	• 2	0.0	. 3	322
	MISC ORB 3164A 6 DEC 69 MISC ORB 3165A 6 DEC 69	TIME 06 15 16(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
		TIME 07 51 16(002)		1.0	0.0	0.0	0.0	0.0	1.0	0.0	1.0	2.0	49
	MISC ORB 3165A 6 DEC 69	TIME 09 27 48(002) TIME 09 40 20(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	342
	MISC ORB 3167A 6 DEC 69	TIME 11 27 32(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	MISC ORE 31'8A 6 DEC 69	TIME 13 12 36(002)		0.0	. 3	0.0	0.0	.1	.1	.1	.1	.6	339
				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
		TIME 14 56 20 (002)		0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	325
	MISC ORB 3170A 6 DEC 69 MISC ORB 3171A 6 DEC 69	TIME 16 40 52(002) TIME 18 25 24(002)		0.0	0.0	0.0	.2	.2	0.0	0.0	0.0	.2	301
	MISC ORB 3171A 6 DEC 69	TIME 19 59 00 (005)		1.0	0.0	1.0	2.1	2.1	0.0	2.1	1.0	5.2	48
	MISC ORB 3171A 6 DEC 69	TIME 20 11 32(002)		.3	.4	.3	.3	.3	.3	.3	.3	.4	334
	MISC ORB 3173W 6 DEC 69	TIME 23 48 52(002)		4.5	4.5	5.3	5.3	4.5	5.3	5.3	4.5	6.8	66
		11112 23 40 32(002)	10 00 00 12(001)	7.00	7.0		2.0		240	7.0			
	101 files												

Take 12888 Copy of 7216 95 files 10-05146 FCT. BAD DATA FOR EACH SIRS ARCHIVAL TAFF ORBIT SUMMARY AND FAFITY EFRCE CHECK. 50 57 405 4.4.50 2.6 1 . 8 1.8 0 . 0.0 0.0 0.0 0.0 3180A 3181A 0.0 0.0 TOTO 0.0 1.4 0.0 8.7 8 . 0.0 0 . (0.0 TIME 31850 DEC MISC DEC 287 319 301 0.0 0.0 0.0 TIME 0 . ! 33333332 3 245685685 CRE 0.0 0.0 344233513338 0.0 MISC . 8 0.0 1.9 1.0 0.0 0.0 0.0 0.0 0.0 32 (056) 0.0 0.0 ũ. 0.4 32(002) OFF 000000 0.0 2.0 1 . 8 0 . 0

24 (1006) 044 (10082) 35 (10082) 35 (10082) 36 (10082) 37 (10082) 0.0 2.0 0.0 3.3 0.0 0.0 0.0 0.0 0.0 3.1 0.0 11.7 1.0 0.0 0.0 11.7 0.0 1.00 ARCAGE CORRECTE ACAGE ACCESSES TIMEETIME 052043050724053203534 5204312521524216 21200000478002757 DEC 0:0 0.0 0.0 1.5 1.0 1.0 1.0 0.0 0.0 0.00 20(002) 04(003) 28(002) 32(002) 28(002) 10000 0.0 0.0 0.0 1.0000 0.0

					p- C-	03/3	15	5	Pape Cope	38732 1 of	6366	(94 files
	SIRS ARCHIVAL TAFE ORBIT SUMMARY AND PARITY ERROR CHECK.		PCT	. BAD	DATA F	CR EAC	H CHAN	NEL	0	PCT. BAD	NO. OF MAJOR	
		1	2	- 3	4	5	E	7	8		FRAMES	•
												0
	MISC ORE 32530 13 DEC 69 TIME 00 05 40(007) TO 00 13 56(038)	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.6	32	
	MISC CRE 3254W 13 DEC 69 TIME 00 50 28(004) TO 01 05 56(062)	1.7	3 . 4	. 8	1.7	0.0	. 8	. 8	0.0	7.6	59 403	
	MISC CRB 3256R 13 DEC 69 TIME 01 22 44(002) TO 03 10 28(405) MISC CRB 3256R 13 DEC 69 TIME 03 11 16(002) TO 04 31 16(302)	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	301	
	MISC CRB 3257R 13 DEC 69 TIME 04 45 40(002) TO 06 15 48(340)	0.0	0.0	0.0	0.0	0.0	0 - 0	0.0	0.0	0.0	339	
	MISC CRB 3258A 13 DEC 69 TIME 06 31 48(002) TC 07 51 32(301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	MISC ORB 3259A 13 DEC 69 TIME 09 45 08(006) TO 09 57 56(054) MISC ORB 3259A 13 DEC 69 TIME 08 10 12(002) TO 09 43 00(350)	0.0	.1	.1	0.0	0.0	0.0	0.0	0.0	. 1	349	
9	MISC CRB 3260A 13 DEC 69 TIME 09 56 36(002) TO 11 16 20(301)	0.0	0.0	0.0	0.0	0 . 0	0.0	0.0	0.0	0.0	294	
	MISC CRB 3261A 13 DEC 69 TIME 11 45 40(DD2) TO 13 15 48(340) MISC CRB 3262A 13 DEC 69 TIME 13 30 44(DD2) TO 14 49 56(299)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339	
	MISC CRB 3262A 13 DEC 69 TIME 13 30 44(002) TO 14 49 56(299) MISC CRE 3263A 13 DEC 69 TIME 15 13 24(002) TO 16 42 12(335)	0.0	1.0	.1	.1	0.0	0.0	0.0	0.0	1.2	334	•
	MISC CRB 3264A 13 DEC 69 TIME 18 29 08(002) TO 18 42 44 (053)	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	1.0	52	
)	MISC CRE 3264A 13 DEC 69 TIME 16 57 24(002) TO 18 17 24(302) MISC CRE 3265A 13 DEC 69 TIME 18 42 28(002) TO 20 12 52(341)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301 340	0
	MISC ORB 3265A 13 DEC 69 TIME 18 42 28(002) TO 20 12 52(341) MISC ORB 3266A 13 DEC 69 TIME 20 28 20(002) TO 21 48 20(302)	0.0	1.0	0.0	0.0	0.0	.2	.2	0.0	1.2	301	
	MISC CRB 3266W 13 DEC 69 TIME 22 22 44(006) TO 22 35 16(053)	5.3	5.3	7.4	12.8	9.6	10.6	10.6	4.3	36.2	62	0
	MISC ORB 3267W 14 DEC 69 TIME 00 06 44(002) TO 00 23 16(064) MISC ORB 3269R 14 DEC 69 TIME 02 03 00(028) TO 03 49 40(428)	0.0	2.4	0.0	7.3	4.8	0.0	0.0	0.0	0.0	401	
	MISC ORE 3269R 14 DEC 69 TIME 00 40 36(002) TO 01 55 48(284)	0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	. 7	283	0
	MISC CRB 3270R 14 DEC 69 TIME 04 06 12(002) TO 05 21 24(284)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	283 323	
	MISC CRE 3271A 14 DEC 69 TIME 05 49 08(002) TC 07 15 00(324) MISC ORB 3272A 14 DEC 69 TIME 07 24 36(002) TC 08 44 20(301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	MISC CRE 3273A 14 DEC 69 TIME 09 13 40(002) TO 10 45 24(346)	0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	313	(0)
	MISC CRB 3273A 14 DEC 69 TIME 10 48 20(002) TO 11 01 56(053)	1.0	1.9	1.0	1.9	1.9	0.0	1.9	1.9	4.8	52 294	
	MISC CRB 3274A 14 DEC 69 TIME 11 01 24(002) TC 12 21 24(302) MISC CRB 3275A 14 DEC 69 TIME 12 47 32(002) TO 14 17 40(340)	1.7	3.3	1.2	1.2	. 8	. 8	.9	.9	5.0	332	
	MISC ORB 3276A 14 DEC 69 TIME 14 30 44(002) TO 15 51 00(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302	
)	MISC ORE 3277A 14 DEC 69 TIME 16 15 32(002) TO 17 45 40(329) MISC CRE 3278A 14 DEC 69 TIME 17 59 16(002) TO 19 19 32(303)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	. 8	302	
	MISC CRB 3278A 14 DEC 69 TIME 19 32 04(003) TO 19 45 24(054)	2.0	0.0	0.0	1.0	2.0	1.0	0.0	1.0	2.0	51	
	MISC ORE 3279A 14 DEC 69 TIME 19 45 40(002) TO 20 39 16(203)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	202 301	0
	MISC CRE 3280A 14 DEC 69 TIME 21 31 32(002) TO 22 51 32(302) MISC CRE 3280W 14 DEC 69 TIME 23 25 40(002) TO 23 40 04(056)	0.0	2.7	3.6	0.0	0.0	7.3	4.5	1.8	14.5	55	
	MISC CRB 32800 15 DEC 69 TIME 00 24 C4(C02) TO D0 36 36(049)	1.0	0.0	1.0	2 . 1	3.1	1.0	1.0	1.0	4.2	48	0
	MISC CRB 3281W 15 DEC 69 TIME 01 10 44(002) TO 01 25 40(061)	3.5	2.6	.9	0.0	1.8	0.0	0.0	3.5	5.3	299	
	MISC ORB 3285A 15 DEC 69 TIME 06 51 00(002) TO 08 10 28(300) MISC CRE 3286A 15 DEC 69 TIME 08 30 28(002) TO 10 02 28(347)	.3	. 1	0.0	0.0	0.0	0.0	0.0	0.0	.3	340	0
	MISC CRE 3286A 15 DEC 69 TIME 10 05 08(004) TC 10 18 12(053)	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	50	49
	MISC ORB 3287A 15 DEC 69 TIME 10 17 40(002) TO 11 37 24(301) MISC CRB 3288A 15 DEC 69 TIME 12 06 44(002) TO 13 34 12(330)	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.7	300	
)	MISC CRB 3288A 15 DEC 69 TIME 12 06 44(002) TO 13 34 12(330) MISC ORB 3289A 15 DEC 69 TIME 13 48 20(002) TO 15 05 40(292)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	291	
	MISC CRB 3290A 15 DEC 69 TIME 15 32 52(002) TO 17 01 08(333)	0.0	0.0	0.0	0 . 0	0.0	0.0	0.0	0.0	0.0	332	
	MISC CRE 3291A 15 DEC 69 TIME 17 17 24(002) TO 18 37 24(302) MISC CRE 3291A 15 DEC 69 TIME 18 49 08(002) TO 19 02 12(051)	1.0	0.0	3.1	0.0	0.0	0.0	3.1	3.1	0.0	49	0
	MISC CRE 3292A 15 DEC 69 TIME 18 56 04(002) TO 20 27 16(344)	0.0	1.2	0.0	. 2	0.0	.2	. 5	. 2	1.5	298	
	MISC ORB 3293A 15 DEC 69 TIME 20 48 36(002) TO 22 08 20(301)	0.0	0.0	0.0	0.0	0.0	7.5	10.4	0.0	23.6	300 53	
	MISC ORB 3294H 16 DEC 69 TIME 00 27 48(005) TO 00 42 28(059) MISC ORB 3296R 16 DEC 69 TIME 02 22 12(002) TO 04 09 40(405)	2.8	6.6	2.8	5.7	0.0	0.0	0.0	0.0	.5	404	
	MISC CRE 3296R 16 DEC 69 TIME 01 00 04(002) TO 02 19 32(300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 . 0	299	0
	MISC CRE 3297R 16 DEC 69 TIME 04 22 28(002) TO 05 42 28(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORE 3298A 16 DEC 69 TIME 06 09 24(002) TO 07 35 00(323) MISC DRE 3299A 16 DEC 69 TIME 09 22 12(003) TO 09 34 44(050)	0.0	0.0	1.0	2.1	1.0	1.6	2.1	2.1	4.2	48	
	MISC CRE 3299A 16 DEC 69 TIME 08 00 52(002) TO 09 20 20(300)	0.0	.9	0.0	0.0	0.0	0.0	. 2	0.0	1.1	278	

the state of the s		0.0 0.0	U.U	U . U		0.0	0.0	9	280
	11 11 11 11 11 11 11 11 11 11 11 11 11		. 2	0.0	.0.0	0.0	0.0	0.0	333
MISC OKE SSOUN TO DEC 89 TIME	11 32 20(002) TC 12 46 44(281)		0.0	0.0 0	.0 0.0	0.0	0.0		301
MISC CRE 3301A 16 LEG 05 1211	17 00 76 (002) TO 14 37 08 (334)	0.0 0.0			.0 0.0	0.0	0.0	+2	
	14 59 48(002) TO 16 19 48(302)	0.0 0.0	. 2		.2 0.0	0.0	0.0	.5	333
MISC CRE 3303A 16 DEC 69 TIME	14 59 48 (002) 10 10 10 04 (334)	0.0 .3	0.0			0.0	0.0	0.0	302
	16 35 32(002) TO 18 04 04(334)	0.0 0.0	0.0			2.0	3.0	4.0	50
		2.0 2.0	2.0		.0 1.0		0.0	.6	333
		0.0 .5	0.0	0.0 0	.0 0.0	. 2	0.0	4.7	6+
			. 8	0.0	.8 0.0	0.0			395
			0.0	0.0 0	.0 0.0	0.0	0.0	.9	331
		0.0 .9			.0 0.0	0.0	0.0	0.0	
MISC ORB 3309R 17 DEC 69 TIME	03 42 12(002) TC 05 10 12(332)	0.0 0.0	0.0		.0 0.0	.2	.2	.2	297
MISC CRB 3310R 17 DEC 69 TIME	93 42 12(00c) TO 07 28 20(298)	0.0 0.0	0.0	0.0		0.0	0.0	1.3	301
	02 09 24(002) TO 03 28 20(298)	0.0 1.3	0.0	0 . 0		0.0	0.0	0.0	332
		0.0 0.0	0.0	0 0 0	0.0		0.0	1.2	301
		0.0 1.2	0.0		0.0		0.0	0.0	56
			0.0	0.0	0.0			0.0	331
			0.0	0.0 (0.0		0.0	3.7	361
			3.3		3.5 3.5	3.5	3.5		333
	10 41 08(002) TO 13 54 28(302)	3.3 3.5			0.0	0.0	0.0	1.1	
	14 09 40(002) TO 15 38 12(334)	0.0 1.1	0.0	0.00	0.0		0.0	0.0	304
MISC ORB 3316A 17 DEC 69 TIME	14 09 40(002) 10 12 02 28(356)	0.0 0.0	0.0				0.0	. 4	334
	16 01 40(053) 10 17 22 28(356)	0.0 .4	0.0	0.0	The state of the s		1.2	2.4	42
		0.0 1.2	0.0	0			0.0	.2	246
		0.0 0.0	0.0	. 2	.2 .1		0.0	0.0	333
		0.0 0.0		0.0	0.0 0.0			3.1	32
				1.6	3.1 (.		0.0	36.4	59
			The Printer of the last		0.2 11.	13.6	5.9	.7	405
		8.5 12.7		0.0	0.0 0.	0.0	0 + 0		298
	E 02 +1 40(002) TC 04 29 24(406)	0.0			0.0 0.	0.0	0.0	0.0	298
	E 01 20 20(002) TO 02 39 32(299)	0.0 0.0			0.0 0.	0 0 0	0.0	0.0	
MISC ORE 3323R 18 DEC 69 TIME	E 01 20 20 (002) TO 06 14 28(299)	0.0 0.1			0.0 0.		0.0	.6	325
	E 01 20 20(002) TO 06 14 28(299)	0.0 .5					0.0	0.0	299
	E 06 28 36(002) TC 07 55 00(326)	0.0 0.1	0.0		0		0.0	1.0	48
		1.0 1.1	0.0	0.0	0.0 0.		0.0	.2	333
		0.0 0.1		0.0	.2 0.		0.0	.2	301
				. 2	.2 0.			.2	333
				0.0	0.0 0.		0.0	.5	301
				0.0	0.0 0.		0.0		271
		.2 .		. 2	.2 .	2 .2	0.0	• 4	302
	E 16 55 48 (003) TC 18 24 04 (334)	.2 0.		0.0	0.0 0.		0.0	.5	
	E 16 55 48 (003) TC 20 11 32 (303)	0.0 .			0.0 0.		0.0	1.0	50
	(E 18 51 16(002) TC 20 11 32(303)	0.0 0.		1.0		2 .2	0.0	.3	333
		0.0 0.	0.0	.2	• 6				
	E 20 29 40(002) TO 21 58 12(334)								
MISC CAG OCCOM									
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									1	o file	er	
SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR	CHECK.		PC	. BAD	DATA F	OR EACH	CHAN			PCT+ BAD	NO. OF MAJOR	
		1	2	3	4	5	6	7	- 8	SETS	FRAMES	
10 000 TO	20 04 (062)	12.5	14.3	18.7	17.0	7.1	17.9	16.1	13.4	54.5	56	
MISC ORB 3334W 19 DEC 69 TIME 00 04 36(004) TO 00 MISC ORB 3336R 19 DEC 69 TIME 01 59 48(002) TO 03	67 16 (405)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	404	
MISC ORB 3336R 19 DEC 69 TIME 01 59 48(002) 10 03 MISC ORB 3337R 19 DEC 69 TIME 00 38 12(002) TO 01		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
MISC ORB 3337R 19 CEC 69 TIME 03 58 28(002) TO 05		0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	. 7	346	
MISC ORB 3338A 19 DEC 69 11ME 05 52 20(002) TO 07		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
MISC ORB 3339A 19 DEC 69 TIME 07 29 08(002) TO 08		0.0	5	0.0	0.0	0.0	0.0	0.0	0.0	. 5	331 299	
MISC ORB 3340A 19 DEC 69 TIME 89 24 04(002) TO 10		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53	
MISC ORB 3340A 19 DEC 69 TIME 10 45 08(002) TO 10		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
MISC ORB 3341A 19 DEC 69 TIME 11 00 36(002) TO 12	29 08 (334)	4.0	5.3	3.8	4.0	3.7	3.8	3.8	3.7	5.6	301	
MISC ORB 3342A 19 DEC 69 TIME 12 54 28(002) TO 14 MISC ORB 3343A 19 DEC 69 TIME 14 28 36(002) TO 15	57 09 (377)	9.2	9.0	9.0	9.3	9.2	9.2	9.0	9.6	10.4	333	
	42 28 (303)	6.4	7.2	6.5	6.4	6.4	6.4	6.4	6.4	. 7.4	298	
MISC ORB 3344A 19 DEC 69 TIME 16 22 28(002) TO 17 MISC ORB 3345A 19 DEC 69 TIME 19 29 08(004) TO 19	43 00(056)	0.0	0.0	.9	.9	0.0	0.0	0.0	. 9	1.9	53	
MISC ORB 3345A 19 DEC 69 TIME 17 58 44(002) TO 19	27 16 (334)	. 2	. 3	.5	0.0	.3	. 2	. 2	.2	1.1	333	
MISC ORB 3346A 19 DEC 69 TIME 19 55 32(002) TO 21		0.0	. 2	0.0	0.0	.3	. 2	. 2	.2	.5	301	
MISC ORR 3347A 19 DEC 69 TIME 21 34 12(159) TO 23	03 16 (493)	0.0	. 3	. 1	0.0	0.0	0.0	. 1	0.0	. 6	63	
MISC ORB 3347W 19 DEC 69 TIME 23 20 36(002) TO 23	37 08 (064)	0.0	. 8	0.0	0.0	1.3	3.8	0.0	2.5	6.3	40	
MISC ORB 33470 20 DEC 69 TIME 00 22 12(002) TO 00	32 36 (041)	1.3	0.0	1.3	1.3	0.0	0.0	0.0	0.0	0.0	61	
MISC ORB 3348W 20 DEC 69 TIME 01 06 44(005) TO 01	22 44(065)	0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	403	
MISC ORE 3350R 20 DEC 69 TIME 01 39 48(002) TO 03 MISC ORB 3350R 20 DEC 69 TIME 03 28 20(002) TO 04	48 20 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
MISC ORB 3350R 20 DEC 69 TIME 03 28 20(002) TO 04 MISC ORB 3351R 20 DEC 69 TIME 05 14 28(002) TO 06	34 28 (302)	0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	.5	301	
MISC ORB 3352A 20 DEC 69 TIME 06 47 32(002) TO 08		0.0	. 2	.2	0.0	0.0	0.0	0.0	0.0	. 2	325	
MISC ORB 3353A 20 DEC 69 TIME 08 40 52(002) TO 10		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299	
MISC ORB 3353A 20 DEC 69 TIME 10 03 16(002) TO 10	15 32 (048)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330	
MISC ORB 3354A 20 DEC 69 TIME 10 18 28(002) TO 11	46 12 (331)	0.0	.5	0.0	0.0	1.7	0.0	1.7	1.7	2.0	300	
MISC ORB 3355A 20 DEC 69 TIME 12 12 20(002) TO 13		1.7	1.8	1.3	1.5	0.0	0.0	0.0	0.0	. 9	333	
MISC ORB 3356A 20 DEC 69 TIME 13 47 32(002) TO 15		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	300	
MISC ORB 3357A 20 DEC 69 TIME 15 39 32(002) TO 16		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240	
MISC ORB 3360A 20 DEC 69 TIME 20 50 28(002) TO 22 MISC ORB 3360A 20 DEC 69 TIME 19 12 36(002) TO 20	32 20 (301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
MISC ORB 3361W 21 DEC 69 TIME 00 24 04(002) TO 00		0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.6	62	
MISC ORB 3362W 21 DEC 69 TIME 62 09 40(004) TO 02	23 48 (057)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54 45	
MISC ORB 33620 21 DEC 69 TIME 03 10 12(002) TO 03		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
MISC ORB 3363R 21 DEC 69 TIME 00 57 40(002) TO 02	17 24 (301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.6	404	
MISC ORB 3363R 21 DEC 69 TIME 02 18 28(002) TO 04	05 56 (405)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339	
MISC ORB 3364R 21 DEC 69 TIME 04 20 36(002) TO 05		.3	.2	. 2	.5	.2	.2	. 2	. 2	. 7	299	
MISC ORE 3365A 21 DEC 69 TIME 06 12 36(002) TO 07 MISC ORE 3366A 21 DEC 69 TIME 09 19 32(002) TO 09		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46	
MISC ORB 3366A 21 DEC 69 TIME 09 19 32(002) TO 09 MISC ORB 3366A 21 DEC 69 TIME 07 49 24(002) TO 09	17 08 (331)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	330	
MISC ORB 3367A 21 DEC 69 TIME 09 43 48(002) TO 11	03 32 (301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
MISC ORB 3369A 21 DEC 69 TIME 11 20 36(002) TO 12	49 08 (334)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	333	
MISC ORE 3370A 21 DEC 69 TIME 14 48 36(002) TO 16	17 08 (334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333 276	
MISC ORB 3371A 21 DEC 69 TIME 16 41 24(002) TO 18	01 24 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330	
MISC ORB 3372A 21 DEC 69 TIME 18 19 32(002) TO 19	48 04 (334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55	
MISC ORB 3372A 21 DEC 69 TIME 19 48 20(002) TO 20		0.0	0.0	0.0	.2	0.0	0.0	0.0	0.0	. 8	301	
MISC ORB 3373A 21 DEC 69 TIME 20 15 32(002) TO 21		0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	50	
HILD OND GOTON CL SECOND		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63	
	52 52 (049)	0.0	3.1	0.0	2.1	1.0	0.0	2.1	2.1	6.3	48	
MISC ORB 33740 22 DEC 69 TIME 00 40 04(002) TO 00 MISC ORB 3375W 22 DEC 69 TIME 01 26 44(002) TO 01		. 8	1.7	0.0	0.0	1.7	. 8	1.7	. 8	1.7	60	
MISC ORB 3377R 22 DEC 69 TIME 01 58 44(002) TO 03	46 28 (406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405	AD2
	The second secon	WCDMARASTER COLUMN	THE SHOULD ASSESSED.	STREET, SPICES	A STANSFORMATE NO ACCOUNT	CONTRACTOR OF THE PARTY OF THE	STATE OF STATE OF	影響網絡密碼	STATE OF STREET	A CONTRACTOR OF THE PARTY OF TH		465

						A CONTRACTOR OF THE PARTY OF TH	ACCUPATION ASSESSED.	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN			700	E
The state of the s		10 05 07 72(303)	0.0	0.0	0.0 0	.0 0.0	0.0	0.0	0.0	0.0	302	
MISC ORE 3377R 22 DEC 69	TIME 03 47 16(002)	TO 00 65 32(302)		0.0	0.0 0	.0 0.0	0.0	0.0	0.0	0.0	297	
MISC ORB 3378R 22 DEC 69	TIME 05 35 32(002)	10 06 33 52 (302)		0.0		.0 0.0	.2	.2	.2	.5	325	
MISC ORB 3379A 22 DEC 69	TIME 07 07 32(002)	10 08 33 90(320)		0.0	.9 0	0.0	0 . 0	0.0	.9	1.8	55	
MISC ORB 3380A 22 DEC 69	TIME 10 21 24(002)	10 10 35 46 (050)		1.3		.0 0.0	0.0	0.0	0.0	1.3	301	
MISC ORB 3380A 22 DEC 69	TIME 09 00 20(002)	TO 10 20 20 (302)	. 9	. 9		.9 .9	.9	.9	.9	. 9	333	
MISC ORB 3381A 22 DEC 69	TIME 10 37 40(002)	TO 12 06 12(334)		1.0		.0 0.0	0.0	0.0	0.0	1.0	302	
MISC ORB 3382A 22 DEC 69	TIME 12 31 16(002)	TO 13 51 32 (303)				0.0	0.0	0.0	0.0	0.0	334	
MISC ORE 3383A 22 DEC 69	TIME 14 06 28(002)	TO 15 35 16 (335)	0.0	0.0		0.0	0.0	0.0	0.0	0.0	301	
MISC ORB 3384A 22 DEC 69	TIME 15 59 32(002)	TO 17 19 32 (302)	0.0	0.0		.0 5.0	5.0	5.0	5.0	5.0	20	
MISC ORB 3385A 22 DEC 69	TIME 19 14 44(002)	TO 19 19 48(021)	5.0	5.0			0.0	0.0	0.0	. 6	333	
MISC ORB 3385A 22 DEC 69	TIME 17 35 32(002)	TO 19 04 04 (334)	0.0	.6			0.0	0.0	0.0	. 3	360	
	TIME 19 32 20(002)	TO 20 52 20 (302)	0.0	. 2		2. 0.0	0.0	0.0	0.0	. 6	334	
	TIME 21 10 28(002)	TO 22 39 16 (335)	0.0	. 6		0.0		0.0	2.5	11.0	59	
	TIME 00 44 04(002)	TO 01 00 04(061)	1.7 1	10.2		8.0	0.0		0.0	. 9	402	
MISC ORB 3388W 23 DEG 69	TIME 01 18 28(002)	TO 03 05 24 (403)	0.0	. 9		0.0	0.0	0.0		0.0	300	
MISC ORB 3390R 23 DEC 69	TIME 03 06 44(002)	TO 04 26 28 (301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331	
MISC ORB 339UR 23 DEC 69	TIME 03 06 44(002)	TO 06 11 16 (332)	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	. 8	302	
MISC ORB 3391RV 23 DEC 69	TIME 06 31 16(002)	TO 02 b1 32(303)	0.0	. 8	0.0 (0 · 0	0.0	0.0	0.0		333	
MISC ORB 3392A 23 DEC 69	TIME 06 31 16 002/	TO 00 37 08 (334)	. 2	0.0	0.0	0.0	0.0	0.0	0.0	. 2	46	
MISC ORE 3393A 23 DEC 69	TIME 08 08 36(002)	TO 80 51 22 (8/7)	0.0	0.0	0.0	0.0 0.0	0.0	0.0	1.1	1.1		
MISC ORB 3393A 23 DEC 69	TIME 09 39 32(002)	10 09 51 32 (047)	0.0	. 3		0.0 0.0	0.0	0.0	0.0	. 3	1.74	
MISC ORB 3394A 23 DEC 69	TIME 10 03 16(002)	10 11 23 32 (303)	0.0	0.0		0.0 0.0	0.0	0.0	0.0	0.0	332	
MISC ORB 3395A 23 DEC 69	TIME 11 40 52(002)	10 13 09 08 (333)	0.0	0.0		0.0 0.0	0.0	0.0	0.0	0.0	299	
MISC ORB 3396A 23 DEC 69	TIME 13 33 56(002)	TO 14 53 24 (300)		. 3		0.0 0.0	0.0	0.0	0.0	. 3	333	
MISC ORB 3397A 23 DEC 69	TIME 15 08 36(008)	TO 16 37 U8 (334)	0.0	0.0		0.0 0.0	0.0	0.0	0.0	0.0	296	
MISC ORB 3398A 23 DEC 69	TIME 17 01 24(002)	TO 18 21 24 (302)	0.0			2.0 2.0	1.0	1.0	2.0	6.0	50	
MISC ORB 3399A 23 DEC 69	TIME 20 09 40(003)	TO 20 22 44(052)	2.0	1.0		0.0 0.0	0.0	0.0	0.0	1.2	333	
MISC ORB 3399AV 23 DEC 69	TIME 18 39 32(002)	TO 20 08 04(334)	0.0	1.2		0.0 0.0	0.0	0.0	0.0	0.0	301	
MISC ORE 3400A 23 DEC 69	TIME 20 35 32(002)	TO 21 55 32 (302)	0.0	0.0		0.0 0.0	0.0	0.0	0.0	0.0	65	
MISC ORB 3401W 24 DEC 69	TIME ON 00 36(002)	TO 00 17 40 (066)	0.0	0.0		0.0 0.0	0.0	0.0	0.0	0.0	404	
	TIME 01 56 52(002)	TO 03 44 20 (405)	0.0	0.0			0.0	0.0	0.0	0.0	301	
	TIME 00 35 32(002)	TO 01 55 32(302)	0.0	0.0	0.00		.2	. 2	.2	.5	300	
	TIME 04 07 32(002)	TO 05 27 16 (301)	0.0	. 3		0.0 0.0	0.0	0.0	0.0	0.0	324	
	TIME 05 43 48(002)	TO 07 09 56 (325)	0.0	0.0		0.0 0.0	0.0	. 2	.2	.2	301	
	TIME 07 35 16(002)	TO 08 54 28 (299)	0.0	0.0		0.0 0.0	.9	0.0	0.0	1.8	55	
	TIME 10 41 40(003	TO 10 56 04(057)	0.0	0.0		0.0 0.0		0.0	0.0	0.0	330	
MISC ORB 3407A 24 DEC 69	TIME 09 12 20(002	TO 10 40 04(331)	0.0	0.0		0.0 0.0	0.0		0.0	0.0	296	
MISC ORB 3407A 24 DEC 69	TIME 11 07 48(002	TO 12 26 28(297)	0.0	0.0		0.0 0.0	0.0	0.0	0.0	0.0	334	
MISC ORB 3408AV 24 DEC 69	TIME 11 01 40000	TO 14 11 16 (335)	0.0	0.0		0.0 0.0	0.0	0.0		0.0	302	
MISC ORB 3409A 24 DEC 69	TIME 12 42 201002	10 15 55 32 (303)	0.0	0.0		0.0 0.0	0.0	0.0	0.0	.6	334	
MISC ORB 3410A 24 DEC 69	TIME 14 35 10(002	TO 17 39 16 (335)	0.0	.6	0.0	0.0 0.0	0.0	0.0	0.0		48	
MISC ORB 3411A 24 DEC 69	TIME 16 10 28 002	TO 40 70 (8(DE2)	0.0	1.0	2.1	0.0 1.0	0.0	0.0	0.0	3.1	301	
MISC ORB 3412A 24 DEC 69	TIME 19 26 28(002	TO 19 39 48 (052)	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0		
MISC ORB 3412A 24 DEC 69	TIME 18 04 20 (002	TO 19 24 20 (302)	0.0	. 5		0.0 0.0	0.0	0.0	0.0	.5	332	
MISC ORB 3413A 24 DEC 69	TIME 13 43 48(002	TO 21 12 04(333)	0.0	0.0		0.0 0.0	0.0	0.0	0.0	0.0	301	
MISC ORE 3414A 24 DEC 69	TIME 21 40 20(002) TO 23 DO 20(302)	0.0	1.6	0.0	.8 0.0	0.0	0.0	0.0	1.6	64	
MISC ORB 3414W 24 DEC 69	TIME 23 17 24(002) 10 23 34 12 (065)	0.0	1.00								
00 / /												

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SIRS ARCHIVAL TAFE ORBIT SUM		SUMMARY AND FARITY EFROR CHECK.		FCT.	. EAD E	ATA FO	F EACH	CHANN	EL		PCT.	NO. OF MAJOR
			i	2	3	4	5	6	7	8	SETS	FRAMES
					0.0	0.0	0.0	0.0	0.0	0.0	0.0	42
MISC CRE 34140	25 000 69	TIME 00 18 28(002) TC 00 29 24(043)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	61
MISC ORE 3415V		TIME 01 03 48(002) TC 01 19 48(062)	0.0	8 .	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405
MISC CRE 34178		TIME 01 36 36 (002) TO 03 24 20 (406)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299
MISC CRE 3417H		TIME 03 25 56(002) TC 04 45 24(300)	0.0	0.0		0.0	0.0	0.0	0.0	0.0	. 9	334
MISC ORE 3418R		TIME 05 02 28(002) TC 06 31 16(335)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	229
MISC CRE 34191		TIME 06 51 16(002) TO 07 54 28(239)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 6	333
MISC OFF 34204		TIME 08 28 36 (002) TO 09 57 08 (334)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	46
MISC ORF 34204	25 DEC 69	TIME 10 00 20(002) TO 10 12 20(047)	0.0	0.0	0.0	. 2	0.0	0.0	0.0	0.0	.2	301
MISC CRB 34214	25 DEC 69	TIME 10 23 32 (002) TC 11 43 32 (302)	0.0		0.0	1.0	0.0	1.1	0.0	0.0	0.0	333
MISC CER 34224		TIME 12 00 36 (002) TC 13 29 88 (334)	0.0	0.0	0.0	0.0	0.0	. 2	. 2	0.0	1.2	300
MISC ORP 3423/		TIME 13 53 40(002) TC 15 13 24(301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48
MISC ORE 3424	A 25 DEC 69	TIME 15 27 32 (002) TC 16 56 04 (334)	0.0	.3	0.0	0.0	0.0	0.0	0.0	0.0	.5	300
MISC ORP 3425	A 25 DEC 69	TIME 17 21 40 (002) TC 18 41 24 (301)	.2	0.0	.2	0.0	0.0	0.0	0.0	0.0	. 3	331
MISC CRB 3426	A 25 DEC 69	TIME 19 00 36 (002) TO 20 29 08 (334)	.2	1.7	1.7	1.7	1.7	0.3	0.0	0.0	1.7	3.0
MISC CEP 34261	a 25 DEC 69	TIME 20 30 12(004) TC 20 43 00(052)	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC OFF 3427	A 25 DEC 69	TIME 20 55 16 (002) TO 22 15 32 (303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	63
MISC CRE 34281		TIME 00 26 52 (003) TO 00 37 24 (065)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	298
MISC ORE 3430F		TIME 00 55 16(002) TC 02 14 28(299)	0.0	. C	0.0	0.0	0.0	0.0	0.0	0.0	. 9	405
MISC CRE 3430F	SE DEC 68	TIME 02 15 32(002) TO 04 03 16(406)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC CRE 3431	26 LEC 69	TIME 04 28 20(002) TO 05 48 20(302)	0.0	.6	0.0	1.0	0.0	0.0	0.0	0.0	. 6	324
MISC ORE 34321		TIME 06 03 00 (002) TC 07 29 08 (325)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	304
MISC CRE 3433	A 26 DEC 69	TIME 07 53 40 (015) TC 05 14 28 (318)	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	49
MISC CRE 3433		TIME 09 16 04(004) TO 09 28 52(052)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332
MISC CRP 3434	A 26 DFC 69	TIME 09 31 48 (002) TO 11 00 04 (333)	0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	283
MISC CFE 3435	V 56 CEC 68	TIME 11 31 16 (002) TC 12 46 28 (284)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORE 3436	A 25 DEC 69		0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	304
MISC CRP 3437	A 26 DEC 69	TIME 14 53 40 (041) TO 16 14 28 (344)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334
MISC CRE 3438.	A 26 CEC E9		0.0	0.0	0.0	1.0	0.0	1.0	0.0	1.0	2.0	5.0
MISC CRF 3439		TIME 19 46 44(004) TO 19 59 48(053)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	121
MISC OFE 3439	A 26 DEC 69	TIME 18 25 24(002) TO 19 45 24(302)	0.0	3.	0.0	0.0	0.0	0.0	0.0	0.0	.6	333
MISC CRE 3440.	A 26 DEC 69	TIME 20 03 32 (002) TC 21 32 04 (334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	. 2	299
MISC CRE 3441	A SE DEC ES		0.0	0.0	0.0	0.0	0.0	8.	0.0	0.0	. 8	62
MISC CRE 3441			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46
MISC ORP 3441			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	£1
MISC CRE 3442			.2	.6	.6	. 2	.7	. 4	. 6	. 7	2.5	
MISC CRE 3444	R 27 DEC 69			3.	0.0	0.0	0.0	0.0	0.0	0.0	. 8	
MISC CRE 3444	R 27 DEC 69	TIME 03 45 40 (002) TO 05 05 40 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC CRE 3445			0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	301
MISC ORE 3446			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC CFF 3447			0.0		0.0	0.0	0.0	0.0	0.0	0.0	. 9	
MISC CRE 3447	A 27 DEC 69		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC OFE 3448	A 27 DEC 69		0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	
MISC CRF 3449	A 27 DEC 60		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC CRE 3450	A 27 DEC 69			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC CRE 3451	A 27 DEC 60	TIME 15 47 32 (CO2) TO 17 16 04 (334)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC CRE 3452				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORE 3453	A 27 LEC 69			0.0	0.0	0.0	0.0	0.0	3.2	1.1	3.2	
MISC CRE 3453	A 27 EFC 69	TIME 20 51 00(CO7) TO 21 03 16(053)		1.0	0.0	0.0	0.0	0.0	0.0	. 2	1.2	
MISC CRE 3454	A 27 DEC 69			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 . 0	
MISC ORE 3455	M 58 EEC 69			0.0	.1	0.0	0.0	0.0	0.0	0.0	. 1	
MISC CRE 3457	R 28 FEC 69			1 2	7			NAME OF THE PARTY	Sammer Sam	errene e	margar Ins.	manage for
NECO CEE 3157	0 20 000 60	TIME OF AS ASSESSED IN CO. 34 2042CG	THE REPORT OF THE PERSON.	A PROPERTY OF STREET	MATERIAL PROPERTY.	NAME OF TAXABLE PARTY.		MATERIAL PROPERTY.		Company of the Compan		

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	MISC CRE	74500	28 DEC 69	TIME 04 48 20(0	2) 10 1	16 08	20 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC CRE		58 DEC 69	TIME 06 23 32(0	2) Tr	7 40	56 (326)	0.0	0.0	0.0	0.0	. 2	0.0	0.0	0.0	. 5	325	
	MISC OFF		28 DEC 69	TIME 08 14 2810	2) TC I	0 34	28(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 + 0	301	
	MISC CRE		28 EEC 69	TIME 09 36 04(0				0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	1.0	51	
1	MISC CRE		28 DEC 69	TIME 09 53 56 (0				0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	333	
	MISC ORE		28 DEC 69	TIME 11 46 28(0	2) TC	3 06	28 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
-			28 DEC 69	TIME 13 22 28 (0	2) 10	4 51	16 (335)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	334	
	MISC OFF			TIME 15 14 28(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC CRE		28 DEC 69	TIME 16 49 08(0	2) 10	7 66	08(226)	.5	. 5	. 2		.2	.5	. 5	.2	.5	211	
	MISC OFF		28 DEC 69	TIME 20 07 00 (0	E TC	n 1 G	68 (053)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	49	
1	MISC CRE		28 DEC 60	TIME 18 45 24(0				0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	301	
	MISC ORE		28 DEC 69	TIME 20 23 32 0				0.0	. 2	0.0	0.0	0.0	0.0	0.0	0.0	. 2	333	
	MISC CRE		58 DEC 68	TIME 23 57 56 (0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	64	
	MISC CRE		28 DEC 69	TIME 00 34 28(0	2) 70	14 53	E2 (206)	2.0	2.0	2.2	2.5	1.9	3.8	1.C	2.0	7.7	293	
	MISC OFF		29 CEC 69					0.0	. 4	.1	0.0	0.0	0.0	0.0	0.0	.5	401	
	MISC CFP		29 DEC 69	TIME 01 56 36 (0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC CRE		29 DEC 69	TIME 04 04 2000				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	326	
,	MISC CRE		29 DEC 69	TTME 05 39 32(0				2.9	6.2	1.9	4.5	3.4	4.0	4.0	4.3	22.7	291	
	MISC CRE		56 CEC 66	TIME 07 31 48 (0					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	273	
	MISC CRE		29 DEC 69	TIME 09 24 36 (C				0.0	0.0	0.0	0.0	.9	0.0	0.0	0.0	. 9	53	
,	MISC CRE		56 EEC 98	TIME 10 39 16(0						0.0	0.0	0.0	0.0	0.0	0.0	.2	301	
	MISC CRE		29 DEC 69	TIME 11 03 32 (0	2) 10 :	12 23	32 (302)	0.0	0.0	0.0	0.0	.1	. 1	0.0	0.0	.3	336	
	MISC OFE		29 DEC 69	TIME 12 38 4410					1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	333	
9	MISC CFE		56 DEC 68	TIME 16 07 32(0				0.0		0.0	0.0	0.0	0.0	0.0	. 2	. 2	333	
	MISC CRE		29 DEC 69	TIME 17 52 36(0				0.0	1.6	1.2	1.1	1.5	3.0	2.3	2.0	12.5	368	
	MISC CRE		56 DEC 96	TIME 14 31 32 (2.6	0.0	0.0		0.0	·c	. c	1.9	1.9	54	
,	MISC CRE		56 DEC 96	TIME 19 23 16 (0	15) 10	19 37	24(055)			.2	.2	0.0	. 2	0.0	0.0	1.4	278	
	MISC CRE		56 DEL 68	TIME 19 53 40(0				.2	. 7	.5	.2	.3	0.0	. 3	. 3	1.6	309	
	MISC CRE		56 EEL 66	TIME 21 28 36 (0				.2	5.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	41	
,	MISC CRE		30 DEC 69	TIME 00 16 04(0				1.2	0.0	0.0	1.6	0.0	8.	0.0	8.	14.5	62	
	MISC CRE		30 CEC 69	TIME 01 00 52(0				0.0	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	405	
-	MISC CRE		30 DEC 66	TIME 02 54 28(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	287	
	MISC OFF		30 DEC 69	TIME 01 36 04(0	15) 10	15 25	20 (288)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	301	
	MISC CRE		30 EEC 69	TIME 05 08 20(0	2) TC	16 28	20(302)	0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	323	
	MISC CRE		30 DEC 69	TIME 06 42 12(0	12) 10	80 80	04(324)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	301	
,	MISC CRE		30 DEC 69	TIME 08 34 28(0				0.0	0.0	. 9		. 9	1.9	0.0	1.9	1.9	53	
	MISC CRE		30 DEC 69	TIME 09 56 04(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	MISC CRE		30 CEU 86	TIME 10 11 32(0	12) 10	11 40	04(334)	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
,	MISC CRE		30 DEC 69	TIME 12 UE 28(0				0.0	.1	0.0	0.0	0.0	.1	0.0	0.0	.3	334	
	MISC ORE		30 DEC 69	TIME 13 41 24(0	2) 10	15 10	12 (335)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC CRE		30 DEC 69	TIME 15 33 24(0				0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	8 .	332	
9	MISC CRE		30 DEC 69	TIME 17 09 40 (0				0.0	0.0	0.0	0.0	1.0	2.0	2.0	2.0	2.0	49	
	MISC CRE		30 DEC 69	TIME 20 27 32(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC CRE		30 DEC 69	TIME 19 06 28(0	12) 10	20 20	00 (000)	0.0	.5	.2	0.0	0.0	0.0	0.0	0.0	.6	333	
	MISC OFE		30 DEC 69	TIME 20 43 32 (0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65	
	MISC CRE		31 EEC 69	TIME 00 17 24(0				0.0	. C	0.0	0.0	0.0	0.0	0.0	0.0	. 9	402	
	MISC CRE		31 DEC 69	TIME 00 52 20(0				0.0	0.0	0.0	0.0	0.0	.2	0.0	0.0	.2	301	
,	MISC OFF		31 CEC 69	TIME 02 40 20(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345	
	MISC OFF		31 DEC 69	TIME 04 13 40(6	12) 10	03 95	20(300)	0.0	.7	0.0	. 2	0.0	0.0	. 2	0.0	1.0	300	
	MISC CRE		31 DEC 69	TIME 06 06 28(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	351	
	MISC OFF		31 DEC 69	TIME 07 37 40(0				4.3	1.1	3.3	1.1	2.2	2.2	0.0	2.2	4.3	46	
	MISC CRE		31 CEC 69	TIME 09 13 08(0				0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	.2	297	
	MISC CRE		31 CEC 69	TIME 09 38 28(0	11 (2)	10 07	46 (336)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334	
	MISC OFF		31 DEC 69	TIME 11 14 28(0	12) 10	16 43	10(535)	• 2	0.0	0.0	3.	0.0	.3	. 3	. 2	.7	301	
	MISC CRE		31 DEC 69	TIME 13 08 20:0				0.0	.0	0.0	0.0	0.0	0.0	0.0	0.0	.9	334	
	MISC ORE		31 DEC 69	TIME 14 42 28(0						0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
,	MISC CRE		31 DEC 69	TIME 16 36 2010				0.0	0.0	1.0	1.0	2.0	2.0	0.0	2.0	2.9	51	
	MISC CRE		31 DEC 69	TIME 19 44 04 (14) 10	19 57	24(054)	1.0	0.0		.2	0.0	0.0	0.0	0.0	1.1	333	
All I	MISC OFE		31 CEC 69	TIME 18 13 40 (12) 10	19 42	12 (334)	0.0	8 . 0	* 2	0.0	. 2	0.0	0.0	0.0	.2	301	
9	MISC CRE		31 DEC 69	TIME 20 09 24(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331	
	MISC CER	3508A	31 DEC 69	TIME 21 50 12(12) 10	61 52	15 (225)	0.0	1.1	U.U		0 4 4	4.4					
		112 /																
9		1100	cess															

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MISC ORB 35080 1 JAN 70 TIME 00 35 48(002) TO 00 48 04(048) 1.1 1.1 0.0 0.0 0.0 1.1 1.1 0.0 1.1 4.0 1.1 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	
MISC ORB 3509N 1 JAN 70 TIME 01 20 36(002) TO 01 35 52(053) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2.5
MISC ORB 3509N 1 JAN 70 TIME 01 20 36(002) TO 01 35 52(053) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	
MISC ORB 3509N 1 JAN 70 TIME 01 20 36(002) TO 01 35 52(053) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	7
MISC ORB 3511R 1 JAN 70 TIME 01 20 3610027 TO 03 13 24(300) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2
HISC ORB 3511R 1 JAN 70 TIME 01 95 96(002) TO 05 02 28(405) 0.0 .6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	
MISCURB 3511R 1 JAN 70 TIME 03 15 00(002) TO 03 02 20(403)	
MISC ORB 3512K I DAM TO TIME 05 25 2470027 TO 00 45 2470027	
MISC ORB 3513A 1 JAN 70 TIME OF OIL SOCIOLATION OF STREET	
MISC ORB 3514A 1 JAN /U 11ME 00 54 201002/ 10 10 14 201302/	
MISC ORB 3517A 1 JAN 70 11ME 14 00 38(1012) 10 15 25 00(334)	
MISC ORB 3518A 1 JAN 70 11ME 15 53 24(002) 10 17 13 24(302)	
MISC ORB 3519A 1 JAN 70 11ME 17 29 40(102) 10 10 90 12(334)	
MISC ORB 3520A 1 JAN 70 11HE 19 26 26(002) 10 20 46 26(302)	+4
MISC ORB 3520A 1 JAN /0 11ME 20 48 38(011) 10 21 00 04(054)	
MISC ORB 3521A 1 JAN 70 11ME 21 04 36(102) 10 22 33 06(354)	3
MISO OND SPECK C DAW TO TIME OF ST SOCIOTY TO GO ST ESTABLE.	
MISC ORB 3524R 2 JAN 70 11HE 01 11 4500027 10 02 35 1000027	17
MISCORD 3924K 2 34K 70 TITLE 03 02 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6
MISCORD SPERK 2 SAN TO TITLE OF SS EFFECT, TO SO SELECTION OF STATE OF STAT	0
MISC ORD 3920A 2 OAN 10 TITLE 00 20 TTTOOL 1 O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2
MISC ORB 3527A 2 JAN 70 TIME 08 03 00(002) 10 09 31 16(333) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	9
MISC ORB 3528A 2 JAN 70 TIME 09 57 24(002) TO 11 17 24(302) 0.0 .3 0.0 0.0 0.0 .2 0.0 0.0 .5 31	1
MISC ORD 35294 2 JAN 70 TIME 11 34 28(002) TO 13 03 16(335) .2 0.0 0.0 0.0 0.0 0.0 0.0 .2 .3 33	
MTSC ORR 3530A 2 IAN 70 TIME 13 28 28(802) TO 14 48 20(302) 0.0 .8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	
MISC ORR 35314 2 JAN 70 TIME 15 03 16(002) TO 16 31 16(332) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	
MISC ORR 35324 2 JAN 70 TIME 16 56 20(002) TO 18 16 20(302) .2 0.0 .3 .3 .3 .3 .2 .2 .7	
MISC ORR 35334 2 JAN 70 TIME 20 04 21(003) TO 20 17 25(053) 0.0 1.0 1.0 0.0 0.0 1.0 1.0 3.0 5.0 5.0	0
MISC ORB 3533A 2 JAN 70 TIME 18 33 40(002) TO 19 57 40(317) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	
MISC ORB 3534A 2 JAN 70 TIME 20 29 26(002) TO 21 49 26(302) .2 0.0 .2 0.0 0.0 .2 .2 .2 .2 .2 .2	
MISC ORB 35350 3 JAN 70 TIME 00 55 34(002) TO 01 07 18(046) 0.0 1.1 0.0 1.1 1.1 0.0 0.0 0.0 1.1	+4
MISC ORR 3537RV 3 JAN 70 TIME 01 51 34(002) TO 03 39 18(406)	
MISC ORR 3538R 3 JAN 70 TIME 03 53 10(002) TO 05 21 10(332) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	
MISC ORB 3538R 3 JAN 70 TIME 00 30 46(002) TO 01 50 30(301) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	
MISC ORB 3539R 3 JAN 70 TIME 05 51 50(002) TO 07 11 34(301) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	
HISC ORB 35404 3 JAN 70 TIME 07 19 50(002) TO 08 48 D6(333) 0.0 .3 0.0 0.0 0.0 0.0 0.0 0.0 0.2 .5 .5 .3	
MISC ORB 3541A 3 JAN /U TIME U9 15 50(UUZ) TO 10 35 54(301)	
MISC ORB 3541A 3 JAN /U TIME 10 36 06(004) 10 10 50 30(006)	25
MISC ORB 3542A 3 JAN /U 11ME 10 51 34(UUZ) 10 12 20 05(334)	
MISC ORB 3543A 3 JAN /U TIME 12 45 26(UUZ) TO 14 U5 26(3UZ) .2	
MISC ORB 3544A 3 JAN /U TIME 14 2U 54(UU2) TO 15 49 1U(333)	
MISC ORB 3545AV 3 JAN /U TIME 16 13 26(002) 10 17 33 26(302)	
MISC URB 3546A 3 JAN /U TIME 1/ 49 42(102) 10 19 16 14(334)	
MISC ORB 354/A 3 JAN / TIME 19 46 14(102) 10 21 06 30(103)	+8
MISC ORB 3547A 3 JAN 70 11ME 21 08 06(008) 10 21 20 36(05)	
MISC ORB 3548A 3 JAN 70 TIME 21 25 26(002) TO 22 54 14(335)	+0
MISC ORB 35480 4 JAN 70 11ME 00 12 54(002) 10 00 23 18(041) 0.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	55
MISC ORB 3549W 4 JAN 70 TIME 88 57 2500327 TO 01 14 300000	13
MISC ORB 3551R 4 JAN 70 1 ME 01 31 02(002) 10 03 10 14(404) 03 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02
MISC URB 3551R 4 JAN 70 11HE 03 15 1300027 10 04 05 00 00 00 00 00 00 00 00 00 00 00 00	46
MISC ORB 3552R 4 JAN 70 11ME 04 53 20(102) 10 00 25 20(347) 0.0	12
MISC ORB 3553AV 4 JAN 70 11ME 06 46 14(002) 10 06 06 30(303)	49
MISC ORB 3554A 4 JAN /U TIME 09 53 42(008) TO 10 08 30(056)	33
MISC ORB 3554A 4 JAN /U 11ME U0 23 34(UUZ) 10 U9 92 U0(US4)	
MISC ORR 3555A 4, JAN 70 TIME 10 17 26(002) TO 11 37 26(302) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	

MISC ORG 3556A 4 JAN 70 MISC ORG 3556A 4 JAN 70 MISC ORG 3559A 4 JAN 70 MISC ORG 3560A 4 JAN 70 MISC ORG 3561A 4 JAN 70 MISC ORG 3561A 4 JAN 70 MISC ORG 3564A 5 JAN 70 MISC ORG 3564R 5 JAN 70 MISC ORG 3564R 5 JAN 70 MISC ORG 3566A 5 JAN 70 MISC ORG 3567A 5 JAN 70 MISC O	TIME 11 54 30(002) TIME 13 47 18(002) TIME 13 47 18(002) TIME 15 21 26(002) TIME 20 23 50(002) TIME 20 49 26(002) TIME 20 11 50 02(002) TIME 02 10 30(002) TIME 04 4 42(002) TIME 05 56 38(002) TIME 05 56 38(002) TIME 07 49 10(005) TIME 09 09 10(031) TIME 09 09 10(031) TIME 09 09 10(005) TIME 09 09 10(005)	TO 15 07 34(303) TO 16 50 14(335) TO 18 36 22(302) TO 20 37 10(052) TO 22 09 26(302) TO 01 28 06(052) TO 03 58 14(406) TO 02 09 26(301) TO 07 23 02(326) TO 07 23 02(326) TO 09 08 22(301) TO 09 08 22(301)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	.5 0.0 0.0 .2 0.0 1.3 0.0 0.0 .8 4.7 4.7 1.2 5.9	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 4.1 4.1 1.9 7.8	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 .5 1.0 0.0 0.0 3.5 3.5	0.0 0.0 0.0 .2 0.0 1.3 1.0 0.0 1.0 5.7 5.7 4.8	333 302 334 301 51 376 50 405 300 370 370 290 51 328	
MISC ORB 3568A 5 JAN 70 MISC ORB 3570A 5 JAN 70 MISC ORB 3570A 5 JAN 70 MISC ORB 3571A 5 JAN 70 MISC ORB 3571A 5 JAN 70 MISC ORB 3573A 5 JAN 70 MISC ORB 3575A 5 JAN 70 MISC ORB 3575A 5 JAN 70 MISC ORB 3575A 6 JAN 70 MISC ORB 3575A 6 JAN 70 MISC ORB 3576A 6 JAN 70 MISC ORB 3580A 6 JAN 70 MISC ORB 3581A 6 JAN 70 MISC ORB 3584A 6 JAN 70	TIME 11 20 22(002) TIME 12 56 38(002) TIME 14 48 22(002) TIME 16 24 38(002) TIME 19 41 10(305) TIME 19 57 58(002) TIME 19 55 50(002) TIME 01 18 30(002) TIME 01 18 30(002) TIME 03 39 18(002) TIME 07 07 02(002) TIME 08 39 50(002) TIME 08 39 50(002) TIME 10 13 42(305) TIME 10 13 42(305) TIME 10 13 42(305) TIME 11 14 30(302) TIME 14 11 18(302)	TO 12 40 22(302) TO 14 25 10(334) TO 16 08 22(302) TO 17 53 10(334) TO 19 54 30(055) TO 21 26 14(333) TO 23 15 34(301) TO 01 33 58(060) TO 03 38 14(405) TO 04 59 34(303) TO 06 46 14(344) TO 10 12 54(351) TO 10 12 54(351) TO 10 27 02(055) TO 11 57 26(302) TO 13 43 02(334) TO 15 7 34(288)	4 · 2 2 · 9 0 · 0 0 · 0 ·	3.8 3.3 3.0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	4.0 2.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	4.6 3.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	4 · 2 3 · 0 0	4 · 8 2 · 9 0 · 0 0	3 · 8 · 2 · 6 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0	4.6 3.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0	5.6 .3 0.0 2.0 0.0 .5 .8 1.0 0.0 0.0 1.5 0.0 0.0	250 333 301 333 51 330 59 404 302 343 299 350 51 301 333 273 329	
MISC ORB 3586A 6 JAN 70 MISC ORB 3586A 6 JAN 89 MISC ORB 3587A 6 JAN 69 MISC ORB 3587A 6 JAN 69 MISC ORB 3588A 6 JAN 70 MISC ORB 3588A 6 JAN 70	TIME 17 36 22(002) TIME 19 14 46(002) TIME 20 44 06(002) TIME 21 10 46(002)	TO 18 56 22(302) TO 20 43 02(333) TO 20 57 10(051)	0.0 0.0 1.0 .3	0.0 .9 2.0 .3	0.0	0.0 0.0 2.0 .2	0.0 0.0 1.0 .2	0.0 0.0 2.0 .2	0.0 0.0 1.0 .2	0.0 0.0 1.U .2	0.0 1.1 2.0 .5	301 332 50 299	

30 Jape 10821 (GODDARD) -109 files (Copy of 19531)

PCT. NO. OF PCT. BAU DATA FOR EACH CHANNEL SINS ARUMIVAL TAPE DROLL SUMMARY AND PARILY ERROR CHECK. MAJOR BAD 62 TIME 00 35 34(002) TO 00 51 50(063) 405 287 TIME 00 26 46(002) 10 07 +3 02(268) 50 2.0 TIME US 24 SO(QUE) TO US 29 20(245) 0.0 333 TIME 21 47 18(002) 10 22 10 00(050) . 4 52 This 10 33 42(102) TO 10 4/ 34(024) TIME U9 12 22(QUE) TO 10 32 22(302) TIHE 10 49 20(JUZ) 10 12 18 14(335) 334 11HL 14 17 201002) 10 15 40 1+(335) 3 JAN /U TIME 21 23 10(442) 10 22 24 40(330) 11nc 23 08 54(002) 10 25 25 42(065) 5.4 Time 00 11 02(000) TO 00 20 38(044) TIME U1 28 54(102) 10 02 +6 22(500) 334 41 HIME 20 22 14(006) 10 20 34 30(052) 1.3

	president and the first of							Parks The					Marine College	
MISC ORB 3039A					2.0	3.8	2.8	2.5	1.9	1.9	0.0	3.8	4.7	53
MISC ORB 3635A			102) 10 10	22 22 (298)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	297
MISC ORE 3636A			1021 10 12	37 42 (338)	0.0	. 1	0.0	. 1	. 1	0.0	0.0	. 3	. 3	336
MISC ORD 3037A		TIME 13 02 30	102) TO 14	22 30 (302)	0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	264
1136 UKB 3838A		TIME 14 37 261	102) TO 15	Jo 14(335)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	289
MISC UKB 3039A	10 JAN 70	11HE 10 30 301			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC OKE 364UA	10 JAN 70				0.0	0.0	0.0	0.0	1.0	2.9	2.0			240
MISC OKE 364UA					0.0	. 0	0.0	0.0	0.0			1.0	2.9	51
MISC ORD SUHIA		11HE 20 04 061			0.0	0.0	0.0			0.0	0.0	0.0	. 8	325
MISC ORB 3041A		TIME 21 25 100			0.0			0.0	0.0	0.0	0.0	0.0	0.0	269
MISC OKB 304ZA		TIME 21 43 341				1.0	0.0	1.0	0.0	2.1	0.0	0.0	3.1	48
11150 UKB 3642U					0.0	. 3	0.0	0.0	0.0	0.0	0.0	0.0	+3	333
MISC UKB SONEN		TIME 00 32 380			0.0	0.0	0.0	1.4	2.9	0.0	1.4	2.9	4.3	35
		TIME 23 31 020			31.1	25.0	28.9	55.5	28.9	21.1	23.3	35.6	70.0	45
MISC UKE 3643W		TIME 01 14 460			1.7	1.7	1.7	1.7	1.7	.9	0.0	. 9	1.7	58
MISC UKB 3647A		TIME 03 09 100			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	402
MISC ORB 3647A		TIME 01 51 340			0.0	0.0	0.0	0.0	0.0	0.0	0.0	U . U	0.0	234
M130 UKB 3648A		11ML 08 49 20(021 10 10	19 20(302)	. 2	0.0	. 3	. 2	. 2	. 3	. 2	. 3	.5	301
MISC ORB 3048A		TIME 10 11 02(0.0	1.0	0.0	0.0	0.0	0.0	1.0	0.0	2.0	51
M450 OKB 3049A		TIME 10 24 00 (U2) TO 11	05 18 (344)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	343
MISC OKB 3649A	11 JAN 70	TIME 11 50 38(U51 TO 12	11 02(059)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55
MISC ORB 3050A	11 JAN 7U	TIME 12 20 221			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC OKE 3651A	11 JAN /J	TIME 13 55 34 (0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	295
MISC OKE SESTA	11 JAN 78	TIME 15 47 181	121 TO 17	17 34 (503)	0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	.7	298
MISC UKB 3054A	11 JAN 70	TIME 19 61 200	02) 10 20	+1 20(302)	0.0	1.2	0.0	0.0	0.0	.2	0.0	0.0		
MISC DRB 3054A	11 JAN 70	Fime 20 43 020			0.0	0.0	1.2	0.0	1.2	1.2			1.3	301
MISC 018 30554	11 JAN 70	11ML 20 58 30 (0.0	4.0	0.0	0.0		0.0	0.0	1.2	1.2	43
MISC OKE SEEDA		TIME 22 29 261			0.0	0.0			0.0		U.U	0.0	0.0	333
MISC ORB 3650W		TIME UU 34 14(0.0	0.0	0.0	0.0	U.U	0.0	0.0	41
MISC UKB SOBUA	12 JAN 74				• 4	.9	.9	0.0	0.0	. 9	. 9	1.8	1.8	56
MISC UKB SOOUA	12 JAN 70	TIME 01 06 30(02/ 10 02	23 2014031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	402
M136 UKB 3000A		TIME 02 54 30 (U.U	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
M150 0KB 3561A		TIME 07 52 061			. 1	.7	0.0	0.0	0.0	0.0	0.0	0.0	. 9	348
	12 JAN 70	TIME 09 27 341			0.0	0.0	1.7	0.0	0.0	0.0	1.7	0.0	1.7	30
MISC UKB SOOZA		Time 11 13 42(0.0	1.3	1.5	0.0	0.0	0.0	0.0	0.0	1.3	40
MISC UKB 3062A		TIME 09 52 221			0.0	0.0	U . U	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORB 3063A		TIME 11 29 261			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	309
M150 ORB 3064A	12 JAN 70	TIME 13 22 14(3.7	3.7	3.1	3.7	3.7	3.7	3.7	3.7	3.7	164
MISC USB SOBSA		TIME 14 56 38(0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	316
MISC OKB 3060A		TIME 16 50 30 (02) TO 18	10 30(302)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	295
MISC UKB 300/A		TIME 18 29 58(UZ) TO 19 .	07 10 (329)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	322
MISC OKB 306/A	12 JAN 70	TIME 19 59 021			0.0	0.0	0.0	0.0	0.0	1.1	1.1	1.1	1.1	46
MISC ORB 3668A	12 JAN 70	TIME 20 23 181			0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	298
MISC ORB 3060A	12 JAN 70	TIME 21 44 06(12) 10 21	7 42 (054)	0.0	1.9	0.0	0.0	1.0	0.0	1.0	1.0	1.9	52
MISC UKB 3669W		TIME 23 49 261			0.0	0.0	0.0	0.0	0.0	U. 0		0.0		
MISC 058 3074A	13 JAN 70	TIME 01 46 301			0.0	.6	0.0				. 8		. 8	64
MISO UKB 30/4A	15 JAN 70	TIME 00 25 26(0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 6	404
MISC ORB 3675A	13 JAN 74	TIME 10 30 460			0.0				0.0	0.0	0.0	0.0	0.0	300
MIDG UKB 30764	13 JAN 70	TIME 10 43 34 (. 9	0.0	.9	0.0	0.0	0.0	1.9	2.8	54
MISC ORD SO76A	15 JAN 70	TIME 12 10 38(U . U	.1	.1	. 3	.1	.1	. 1	.1	. 3	344
MISC 018 30774	15 JAN /U				. 9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	1.8	55
MISC ORB 3077A		TIME 12 45 58(1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	201
	15 JAN 70	TIME 10 07 18(1			0.0	0.0	• 2	. 3	. 2	0.0	0.0	0.0	. 3	298
MISC ORD SDOUA	13 JAN 70	TIME 17 44 22(1			U . 0	1.5	0.0	0.0	. 2	0.0	0.0	0.0	1.7	331
MIDL OKO SOBUA	13 JAN 70	TIME 19 14 46()			0.0	0.0	0.0	0.0	1.0	0.0	0.0	1.0	2.0	51
MISC UKB 30014	13 JAN 70	TIME 19 41 26(0.0	0.0	0.0	0.0	.2	0.0	0.0	0.0	. 2	301
MISC OKE SOULA	13 JAN 70	Time 21 02 46(0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	1.1	45
MISC ORB 3082A	13 JAN 70	TIME 21 14 46(0.0	0.0	U.U	0.0	. 1	0.0	0.0	0.0	. 1	350
HISU OKU SOOZW	15 JAN 7J	TIME 23 07 0211	13) TO 23 a	(2 46 (062)	. 6	3.3	. 8	. 8	1.7	0.0	. 5	. 8	4.2	60
													0	

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PCT. BAU DATA FOR EACH CHANNEL POT POT 3 4 10.3 9.3 . 4 . 2 8.5 0.0 42

14 JAN 70 TIME UU 09 58(007) TO 00 17 26(035) 3.4 4.2 4.2 6.8 MISC ORB 3683W 14 JAN 70 TIME 00 52 54(002) TO 01 08 54(062) 6.8 MISC ORB 3687A 14 JAN 70 TIME U1 26 14(002) TO 03 13 26(404) 0.0 14 JAN 70 TIME 03 15 02(002) TO 04 34 30(300) MISC ORB 3687A .4 MISC ORB 3688A 14 JAN 70 TIME 08 14 46(002) TO 09 45 58(344) MISC DRB 3688A 14 JAN 70 TIME 09 47 34(003) TO 10 06 14(075) 2.8 3.5 TIME 10 23 34(002) TO 11 30 14(252) MISC ORB 3689A 14 JAN 70 TIME 11 37 10(002) TO 11 48 06(043) 14 JAN 70 TIME 11 49 42(002) TO 13 18 14(334) 0.0 TIME 13 42 30(002) TO 15 U2 30(302) 14 JAN 70 . 3 333 MISC ORB 3692A 14 JAN 70 TIME 15 16 38(002) TO 16 45 10(334) 0.0 0.0 14 JAN 70 TIME 17 10 30(002) TO 18 30 30(302) MISC ORB 3693A 4.8 52 TIME 18 32 06(003) TO 18 45 42(054) 14 JAN 70 MISC ORB 3693A TIME 18 48 38(002) TO 20 17 10(334) 14 JAN 70 TIME 20 19 02(004) TO 20 31 50(052) TIME 20 44 22(002) TO 22 04 22(302) 44 14 JAN 70 TIME 22 06 14(002) TO 22 17 42(045) MISC OKB 3695A TIME 02 04 54(002) TO 03 52 22(405) . 4 48 TIME 09 04 38(004) 10 09 17 10(051) . 4 TIME U9 16 38(UU2) TO 10 +8 22(346) 0.0 3.7 15 JAN 70 TIME 10 50 46(004) TO 11 04 54(057) MISC OKB 3702A TIME 11 15 18 (002) TO 12 35 34 (303) 15 JAN 70 TIME 12 50 30(002) TO 14 19 02(334) 0.0 TIME 14 43 18 (DUZ) TO 16 J3 34 (303) MISC ORB 3705A 49 TIME 19 35 34(007) TO 19 48 22(055) 45 TIME 21 23 02(009) TO 21 34 46(053) 15 JAN 70 15 JAN 70 TIME 21 49 26(002) TO 23 09 26(302) 64 3.9 10.9 3.1 4.7 3.1 5.5 5.5 TIME 23 25 42(002) TO 23 43 02(067) MISC ORB 3709W 15 JAN 70 40 16 JAN 70 404 0.0 10 JAN 70 TIME 03 33 42(002) TO 04 >3 20(301) 344 TIME US 33 26(002) TO 10 US 26(347) 51

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.

TIME 10 08 06(002) TO 10 21 26(052) TIME 10 32 22(002) TO 11 52 22(302) 0.0 51 0.0 0.0 TIME 12 08 38(802) TO 13 37 10(334) 0.0 .7 TIME 14 01 26(002) TO 15 21 26(302) MISC ORB 3718A TIME 15 36 38(002) TO 17 05 10(334)

TIME 17 30 14(002) TO 18 50 30(303) 16 JAN 70 44.6 TIME 20 40 06(008) TO 20 51 34(052) 49 TIME 22 25 10(002) TO 22 37 58(051) MISC ORB 3722A 64 TIME 00 29 26(003) TO 00 46 14(066) 1/ JAN 70 0.0 TIME 01 05 58(002) TO 02 23 34(293)

0.0 TIME 08 03 18(002) TO 09 23 34(303) . 2 49 TIME 09 25 10(007) 10 09 37 58(055) 17 JAN 70 17 JAN 70 TIME 09 37 26(002) TO 11 09 26(347) 17 JAN 70 TIME 11 11 02(006) TO 11 25

1-210							-					THE RESIDENCE		- Contraction	0 0	0.0	0 0	2	1.0	302
	MISG ORB	373UA	17	JAN 70	TIME	11 35	18(002)	TO 1	2 55	34(303)	0.0	. 7	0.0	0.0	0.0	0.0	0.0	.2	.2	333
	MISC ORB	3731A		JAN 70	TIME	13 10	30(002)	TO 1	4 39	02(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	MISC ORB			JAN 70	TIME	15 03	18(002)	10 1	0 23	34 (303)	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	333
	MISC ORB			JAN 70	TIME	16 38	30(002)	10 1	0 00	10(057)	1.4	1.4	1.4	2.8	2.8	1.4	1.4	1.4	2.8	36
	MISC ORB			JAN 70	TIME	19 56	06(008)	TO 1	0 09	20(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	MISC ORB			JAN 70	TIME	18 34	30(002) 54(002)	TO 2	9 24	10(3333)	.2	.9	.2	. 3	0.0	.2	.2	0.0	1.1	331
	MISC ORB			JAN 70	TIME	20 12	14(006)	TO 2	1 54	46(053)	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	2.0	51
	MISC ORB			JAN 70	TIME	23 117	34(002)	TO B	0 03	18(061)	0.0	. 8	0.0	0.0	. 8	. 8	. 8	. 8	. 8	6.0
	MISC ORB			JAN 70 JAN 70	TIME	00 22	46(002)	10 0	2 10	14(405)	0.0	. 9	0.0	. 1	0.0	0.0	0.0	0.0	1.0	404
	MISC ORB			JAN 70	TIME	00 12	22(002)	TO 0	3 31	34(299)	.7	. 8	.7	. 7	. 7	.7	.7	.7	. 8	298
	MISC OKB			JAN 70	TIME	05 23	34(002)	TO 0	7 11	18(406)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	405
	MISC OKB			JAN 70	TIME	08 55	18(002)	TO 1	0 26	14(343)	0.0	1.0	0.0	0.0	. 1	0.0	0.0	0.0	1.2	342
	MISC ORB			JAN 70	TIME	10 27	34(002)	TO 1	0 41	42 (055)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54 304
	MISC ORB			JAN 70	TIME	10 51	34(059)	TO 1	2 12	22(362)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	58
	MISC ORB		18	JAN 70	TIME	12 13	10(002)	TO 1	2 28	22(059)	0.0	. 9	0.0	0.0	. 9	0.0	0.0	0.0	0.0	333
	MISC OKU			JAN 70	TIME	15 59	38(002)	TO 1	3 27	10(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 3	301
	MISG GRB			JAN 70	TIME	14 21	26(002)	TO 1	5 41	26(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	327
	MISC OKE			JAN 70	TIME	15 56	38(002)	10 1	0 25	10(334)	.9	1.9	.9	. 9	1.9	0.0	.9	0.0	2.8	53
	MISC ORB			JAN 70	TIME	19 12	30(002)	TO 1	9 29	30 (302)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	301
	MISC ORB			JAN 70	TIME	20 50	02(006)	TO 2	1 12	06(055)	1.0	1.0	0.0	1.0	1.0	1.0	2.0	2.0	3.0	50
	MISC ORB			JAN 70	TIME	19 29	42(002)	TO 2	0 58	14(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	MISC ORB			JAN 70	TIME	21 25	26(002)	TO 2	2 45	26(302)	0.0	. 8	0.0	0.0	0.0	0.0	.2	. 2	1.0	300
	MISC ORB			JAN 70	TIME	23 03	50(002)	TO 2	3 19	50(062)	2.5	1.7	1.7	. 8	. 8	. 8	0.0	1.7	3.3	60 28
	MISC ORB		19	JAN 70	TIME	UU 05	58(002)	10 0	0 13	42 (031)	1.8	1.8	5.4	3.6	1.8	5.4	3.6	5.4	0.0	63
	MISC ORB			JAN 70	TIME	00 49	26(002)	TO 0	1 05	58(064)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	401
	MISC ORB		19	JAN 70	TIME	02 45	42(002)	TO 0	4 32	22(402)	0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	284
	MISC ORB	3752R	19	JAN 70	TIME	01 26	30(002)	TO 0	2 43	34(291)	0.0	0.0	.2	0.0	0.0	. 2	0.0	0.0	.4	235
	MISC ORB			JAN 70	TIME	04 58	30(002)	10 0	0 05	20(237)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	334
	MISC ORB			JAN 70	TIME	06 28	22(163)	10 0	0 50	10(496)	0.0	.9	0.0	0.0	. 9	0.0	. 9	. 9	2.8	54
	MISC ORB			JAN 70	TIME	09 44	18(002)	TO 0	9 20	34(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	MISC ORB			JAN 70	TTUE	11 30	14(003)	TO 1	1 4	10(059)	0.0	7.9	0.0	0.0	0.0	0.0	0.0	0.0	7.9	57
	MISC ORB			JAN 70 JAN 70	TIME	09 57	26(002)	TO 1	1 20	22 (343)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340
	MISC ORB			JAN 70	TIME	11 55	18(002)	TO 1	3 15	34(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	MISC ORB			JAN 70	TIME	13 30	30(002)	TO 1	4 55	02(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	MISC ORB			JAN 70	TIME	15 22	30(002)	10 1	6 42	30(302)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	301 299
	MISC ORB			JAN 70	TIME	18 55	12(002)	TO 2	0 14	30(300)	0.0	. 3	0.0	0.0	0.0	0.0	1.1	0.0	5.3	47
	MISC ORB			JAN 70	TIME	20 16	38(005)	TO 2	0 28	54(051)	1.1	0.0	1.1	3.2	0.0	2.1	0.0	0.0	0.0	333
	MISC ORB			JAN 70	TIME	20 32	38(002)	TO 2	2 01	10(334)	0.0	0.0	0.0	2.1	1.1	1.1	1.1	1.1	3.2	47
	MISC ORB	3762A	19	JAN 70	TIME	55 05	14(005)	10 2	2 10	40(052)	2.1	1.1	1.1							
4																				

			Section 18		Property Designation	20	pe	173	42	(60	DARED)
			0-0	5633	L	- "	11	2 /e	les		
•			_ C-1	04261	f			Copy	of	7/76	DDARD)
	SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.				DATA FO					PCT.	NO. OF MAJOR
	SIKS AKONIVAL TARE OKBIT SOMMAN AND THE TARE	1	2	3	4	5	ь	7	8	SETS	FRAMES
•	MISC ORN 3765W 20 JAN 70 TIME 00 06 46(002) TO 00 23 34(065)	0.0	0.0	.8	0.0	0.0	0.0	0.0	0.0	. 8	64
	WICE ALL ZZEEP 20 INN ZO TIME NO 42 14(002) TO 02 29 26(404)	0.0	0.0	0.0	0.0	D . U	0.0	0.0	0.0	0.0	301
	WING DID 27652 20 14M /0 ITME 02 30 30 (002) 10 03 50 50 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.6	346
	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	MISC OKB 3707A 20 JAN 70 TINE 85 55 18(802) 10 07 19 34(303)	0.0	0.0	0.0	0.0	0.0	U.0	0.0	0.0	0.0	49
	MISC UKB STORM 20 JAN 70 TIME 09 01 42(002) 10 09 14 30(352)	0.0	.0	0.0	0.0	0.0	0.0	0.0	0.0	. 6	351
	MISC ORB 3766A 20 LAN 70 TIME 07 25 42(002) 10 08 59 02(352) MISC ORB 3766A 20 LAN 70 TIME 10 47 18(002) TO 11 02 14(053)	0.0	0.0	. 9	. 9	1.6	0.0	1.8	0.0	4.4	57 301
0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	333
	11 0 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	268
-	ATTO DE 27710 20 IAN 70 11MF 12 57 26(002) TO 14 17 26(502)	0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	317
	11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0	0.0	0.0	3.9	0.0	3.9	0.0	3.9	4.4	282
	277 0 177 0 100 70 TIME 16 24 22(102) TO 17 39 34(284)	4.7	5.7	4.7	6.6	4.7	6.6	0+0	5.7	8.5	53
0	MISC OLD 3774A 20 JAN 70 TIME 19 32 66(004) 10 19 49 36(004)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	MISC ORB 3774A 20 JAN 70 TIME 18 01 26(002) TO 19 30 14(335) MISC ORB 3774A 20 JAN 70 TIME 21 19 18(002) TO 21 31 34(049)	1.1	0.0	1.1	1.1	2.1	0.0	0.0	2.1	5.3	47 301
No.		0.0	0.0	0.0	0.0	. 2	. 2	0.0	0.0	. 2	334
0		0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	. 8	65
	1777 AND 1777 OF TAN 70 TIME 23 23 02 (002) TO 23 40 22 (007)	0.0	0.0	0.0	0.0	0.0	2.2	2.2	1.1	3.3	45
	MING ONE 27750 34 100 ZG TIME 00 23 34(002) TO 00 35 18(046)	1.1	1.1	0.0	2.2	4.0	2.4	4.0	4.0	11.3	62
	1772 1 17 17 70 Tree ut un 54 (002) TO 01 25 42 (065)	2.4	3.2	5.1	1.0	3.1	5.2	6.1	6.1	12.2	49
	MITTER OUR SZZZO 21 JAN ZO TINE 02 11 02(010) TO 02 24 38(060)	3.1 4.8	4.8	7.1	8.3	4.8	10.7	8.3	6.0	25.0	42
	MISC ORB 3778W 21 JAN 70 TIME 02 96 38(002) 10 03 03 05(002)	.3	.2	. 2	0.0	0.	.2	0.0	0.0	. 3	296
•	MISC ORB 3779R 21 JAN 70 TIME 03 31 34(002) TO 04 50 14(298) MISC ORB 3779R 21 JAN 70 TIME 05 57 42(002) TO 08 16 36(298)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	297 52
		0.0	1.0	1.0	1.0	1.0	1.9	1.9	0.0	5.8	302
0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	301
		0.0	1.3	0.0	0.0	0.0	0.0	0.0	.9	3.6	50
	WING ONE 778 A 21 DAY 70 TIME 11 50 14 (002) TO 12 U5 20 (059)	1.8	0.0	0.0	.9	0.0	0.0	0.0	0.0	0.0	302
9	MISC OFF 37840 21 -140 70 TIME 12 15 18(002) TO 13 35 34(303)	0.0	0.0	0.0	0.0	. 2	0.0	.2	. 2	1.7	302
	70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	1.3	0.0	0.0	0.0	0.0	.2	0.0	. 2	302
0	MISC ORB 37804 21 JAN 70 TIME 15 42 14(002) 10 17 J2 30(303)	0.0	0.0	0.0	0.0	0.0	.2	0.0	0.0	. 2	302
	MISC ORB 3788A 21 JAN 70 TIME 17 27 18(002) TO 18 47 34(303) MISC ORB 3788A 21 JAN 70 TIME 19 15 18(002) TO 20 35 34(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302 49
		0.0	0.0	2.0	2.0	1.0	0.0	3.0	1.0	3.1	301
0	21 JAN 70 TIME 21 01 26 (002) TO 22 21 26 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	49
	71 PART 27 PART 21 PART 70 TIME 22 22 14(003) TO 22 35 02(051)	0.0	1.0	0.0	1.0	2.7	1.8	.9	.9	4.5	56
	NICE OF 179 0 22 104 70 TIME U1 26 14(002) TO U1 40 54(057)	0.0	0.0	0.0	2.7	0.	0.0	0.0	0.0	. 8	65
•	MICT OF SZERW 22 JAN 70 TIME 00 26 14(002) TO 00 43 18(006)	. 8	.9	1.8	. 9	. 9	.9	1.8	2.7	3.6	55
	MISC ORD 3/91W 22 JAN 70 TIME 02 12 06(002) 10 02 26 46(057)	1.8	1.7	0.0	0.0		0.0	0.0	0.0	1.8	300
0	MISC ORB 3792R 22 JAN 70 TIME 02 49 42 (002) TO 05 23 (283)	0.0	0.0	0.0	0.0	0.0	.2	.2	0.0	. 2	282
	MISC ORB 3795R 22 JAN 70 TIME 04 34 30(002) 10 05 49 26(283) MISC ORB 3795R 22 JAN 70 TIME 06 15 18(002) TO 07 35 34(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	TIM DS DC 38(002) TO U9 20 22(301)	0.0	.2	0.0	0.0	0.0	0.0	0.0	1.0	1.0	48
0	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	.9	56
	7 10 70 TIME 11 07 34(003) 10 11 22 14(003)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
emetile.	11130 3.00 J. 1 1 20 T. 1 1 1 1 1 1 30 (303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	301
	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	770 A 70 TIME 13 17 26 (102) 10 14 37 26 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
A	MISC ORB 3/99A 22 JAN 70 TIME 15 00 22(002) TO 16 20 22(302)	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	301
	MISC ORB 3800A 22 JAN 70 TIME 10 44 22(002) 10 10 04 22(002)	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	1.1	47 302
	11430 TO 10 10 11 14 14 14 14 14 14 14 14 14 14 14 14	0.0	. 2	0.0.0	0.0	0.0	. 3	0.0	0.0	.7	302
0		0.0	.5	. 2	0.0	0.0	0.0	0 . 0	0.0		102
	MISC ORB 3802A 22 JAN 70 TIME 20 18 14(002) 10 21 38 3013037	CONTRACTOR OF THE PARTY OF THE	E CONTRACTOR		- Styre	akanata			ON SHAPE	and America	W. W. and Address of

a

								1.9	1.5	1.9	1.0	3.8	1.1	26	
		TIME 21 38 14(002)	TO 21 51 5	0(053)	1.0	1.9	1.0				0.0	0.0	. 3	300	
MISC OKE SOUCH 2	2 JAN 70	11WF 57 20 THIRDE	70 27 34 2	2/301)	. 2	0.0	0.0	0.0	. 2			0.0	0.0	61	
MISC ORB 3803A 2		TIME 22 08 38 (002)	10 20 20 2	010671	0.0	0.0	0.0		0.0			0.0	1.1	47	
					1.1	0.0	0.0	0.0	0.0		0.0			57	
						0.0	1.8	0.0	0.0	0.0	. 9	. 9	2.6	301	
					0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	3 JAN 70				0.0	0.0			0.0		0.0	0.0	0.0	300	
MISC ORB 3800R 6		TIME 03 51 50 (002)	TO 05 11 3	4(301)	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	300	
MISC ORB SOUR &	3 JAN 70	1THE 03 21 20 (000)	10 00 22	0 (301)	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	300	
MISC URB 380/R c	3 JAN 70	TIME 05 38 46 (002)	10 00 20 3	1301)	0.0	0.0	0.0	0.0	0.0	0.0			1.7	302	
	23 JAN 70				0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54	
	23 JAN 70					0.0	0.0	0.0	0.0	0.0	0.0	0.0		295	
					0.0		0.0	0.0	0.0	0.0	0.0	0.0	2		
	23 JAN 70	TTHE 10 40 42 (1112)	10 12 09 6	DIOCTI	0.0	. 2			0.0	2.6	1.8	1.8 -	2.6	57	
MISC ORB 381UA	23 JAN 70	TIME 12 10 45 (003)	111 12 25 4	(868) 54	0.0	. 9	.9	. 9		0.0	0.0	0.0	. 2	302	
MISC ORB 331UA	23 JAN 70	TIME 12 10 46 (003)	TO 13 24	30(303)	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	273	
MISC ORB SBILA	07 MAL 65	TIME 12 34 14 (UUE)	TO 15 34	30 (303)	0.0	0.0	5.0	0.0	0.0			0.0	0.0	291	
MISC ORB 3812A	US MAL CS	TIME 14 18 14 (002)	10 15 50	2012011	0.0	0.0	0.0	0.0	0.0	0.0	0.0		1.7	312	
	23 JAN 70	write 4 00 ha (012)	10 1/ 66	2012011	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	2.0	53	
	23 JAN 70					0.0	. 9	1.9	0.0	. 9	1.9	1.9		301	
	CO UNIV TO				.9		0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	23 JAN 70	True to 35 34 18821	111 211 22	3410000	0.0	0.0		3.3	0.0	4.4	0.0	0.0	8.9	45	
MISC ORB SOLDA	23 JAN 70	TIME 20 57 10 (009)	TO 21 36	54(053)	0.0	2.2	1.1		0.0	0.0	0.0	0.0	.7	300	
MISC ORB 3015A	23 JAN 70	TIME 21 22 30 (002)	10 22 42	30 (302)	5.	. 5	0.0	0.0		0.0	0.0	0.0	1.5	34	
MISC ORB 3816A	23 JAN 70	TIME 21 22 30 (002)	TO 00 11	02(038)	0.0	0.0	1.5	0.0	0.0			0.0	. 8	63	
	24 JAN 70	TIME 00 02 14 (005)	10 00 11	40/0001	0.0	0.0	0.0	0.0	0.0	0.0	. 6	0.0	0.0	54	
	24 JAN 70	TIME 00 46 46 (002)	10 01 03	1940041	0.0	0.0	0.0	0.0	0.0	0.0	0.0		16.4	55	
	24 JAN 70	TIME DI 1/7 112 [111/2]	100507	TOIDS		8.2	6.4	3.6	1.0	3.6	2.7	1.8		298	
		From 11 2 2 2 10 19 12	1 1 1 1 2 4 6	2410001	5.5	0.0	. 3	. 2	.2	0.0	.2	. 3	. 3	300	
	24 JAN 70				. 3		0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	24 JAN 70				0.0	0.0		0.0	0.0	0.0	0.0	1.0	1.0	49	
MISC ORB 3021A	24 JAN 70	TIME 09 42 40 (002	TO 09 22	34(050)	0.0	0.0	0.0		0.0	0.0	.3	0.0	. 3	294	
MISC 036 3022A	24 JAN 10	11MF 09 51 50 (005	10000	22 (297)	.2	. 3	.2	. 3		0.0	0.0	0.0	1.2	300	
MISC ORB 3822A	24 JAN 70	ITHE NO ST SOLUNE	10 41 26	30 (301)	0.0	1.2	0.0	0.0	0.0-		0.0	0.0	. 9	54	
MISC ORB 3823A	24 JAN 70	TIME 10 06 46 (002	1 10 11 20	30 (066)	.9	0.0	0.0	0.0	0.0	0.0		0.0	0.0	301	
H130 000 3323A	24 JAN 70	TIME 11 28 00 (002	1 10 11 46	30 (030)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		.2	300	
MISU URB 3823A	24 JAN 70				.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	301	
MISC ORB 3824A	24 JAN 70					1.2	0.0	0.0	0.0	0.0	0.0	0.0		301	
MISC URB 3825A	E4 JAN 10	True to 20 22 (002	1 10 10 40	CCIOOF	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
MISC ORB 3820A	24 JAN 70				0.0			0.0	0.0	0.0	0.0	0.0	. 3		
MISC URB 3827A	24 JAN 70				0.0	+3	0.0		0.0	1.1	3.3	2.2	3.3	46	
MISC ORD 3020A	24 JAN 70	TIME 20 14 14 (008	1 TO 20 2h	14(053)	1.1	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	302	
MISC ORB 3020A	24 JAN 70	TIME 20 38 14(002	1 TO 21 58	30 (30 3)	0.0	0.0	0.0	0.0		1.0	1.0	1.0	5.0	50	
MISC ORB 3029A	24 JAN 70	TIME 20 38 14 (002	7 10 21 30	06(051)	2.0	0.0	1.0	5.0	0.0		0.0	0.0	0.0	66	
MISC OKB 3829A	24 JAN 70	TIME 21 59 02 (002	1 10 55 16	79/0671	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	49	
MISC ONE SULSA	25 JAN 70	TTUE 00 07 18 (002) 10 00 60	2010011	0.0	0.0	0.0	0.0	0.0	0.0	0.0		1.7	58	
MISC ORB 363UW	25 JAN 70				0.0	0.0	0.0	0.0	0.0	0.0	.9	1.7	0.0	299	
MISC OKB 38300						0.0	0.0	0.0	0.0	0.0	0.0	0.0		302	
MISC 028 3831W	25 JAN 70				0.0		0.0	0.0	0.0	0.0	0.0	0.0	. 8	299	
MISC ORB SBSZK	25 JAN 70				0.0	. 8		0.0	0.0	0.0	0.0	0.0	0.0		
MISC OKE SESSK	25 JAN 74				0.0	0.0	0.0		0.0	0.0	0.0	0.0	.5	301	
MISC ORB 3834A	25 JAN 70				0.0	.5	0.0	0.0	0.0	0.0	. 9	0.0	1.8	56	
MISC ORB 3835A	25 JAN 70		10 10 19	18(458)	. 9	0.0	0.0	0.0		0.0	0.0	0.0	0.0	302	
MISC URB 3830A	25 JAN 70		10 10 13	34 (303)	0.0	0.0	0.0	0.0	0.0		0.0	.9	3.7	54	
MISC ORD 3830A	25 JAN 70				1.9	2.8	1.9	. 9	1.9	1.9		0.0	0.0	301	
MISC OKB 3030A	25 JAN 70				0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	302	
MISC ORB 3837A	25 JAN 70					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	296	
MISC OKE 383/A					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		301	
MISC OKE 3030A	25 JAN 70	***** 10 ZO E0 (00)	21 10 15 20	2015	0.0			0.0	0.0	0.0	0.0	0.0	1.2		
MISC ORB 3839A	25 JAN 70				0.0	1.2	0.0		0.0	0.0	0.0	0.0	0.0	302	
MISC ORB 3840A	25 JAN 76		21 10 19 27	34(303)	0.0	0.0	0.0	0.0		0.0	0.0	. 9	1.9	54	
MISC ORB SBALA	25 JAN 76	11Mc 18 07 18 000	C) TO 19 11	18(058)	0.0	0.0	0.0	0.0	. 9	0.0	0.0	0.0	. 3	302	
MISC ORB 3041A	25 JAN 76		91 10 19 13	30 (303)	0.0	. 3	0.0	0.0	0.0			0.0	0.0	300	
MISC ORD SOUTH	25 JAN 71				0.0	0.0	0.0	0.0	0.4	0.0	0.0		0.0	66	
MISC ORB 3842A	25 JAN /				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
MISC ORB 3043A	25 JAN 7		21 10 23 37	50(001)	0.0	0.0									
MISC ORB 3043W	CO JAIN /														

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Jape 17890 (GODDARD) 05533 106 files C-04265 (Copy of 5839) BAD MAJOR SETS 0 . 0 0.0 0.0 53

D-05633

NO. OF PCT. BAD DATA FOR EACH CHANNEL SIRS ARCHIVAL TAPL ORBIT SUMMARY AND PARTTY ERROR CHECK: FRAMES MISG ORB 3844W 20 JAN 70 TIME U1 06 40(002) TO 01 27 02(083) MISC UKB 38440 26 JAN 70 TIME 02 08 06(002) TO 02 21 42(053) MISC ORB 3849W 20 JAN 70 TIME 02 53 26(002) TO 03 09 10(046) TIME 03 28 22 (002) 10 04 48 22 (302) MISC UKB 3048A 20 JAN 70 TIME 00 26 30 (002) TO 06 40 30 (302) MIDU UKU 3349A CO JAN 70 20 JAN 70 TIME 10 26 30 (002) TO 11 +0 30 (302) MIAG ORD 3050A MISC O(B 3854A 26 JAN 70 TIME 11 47 34(803) TO 12 32 46(061) MISG OND 35914 20 JAN 70 TIME 12 12 22(002) TO 13 32 22(302) MISC ORE 5053A 20 JAN 70 TIME 15 39 16(402) 10 16 59 34(303) MISG ORB 3054A 25 JAN 70 TIME 17 24 22(002) 10 10 44 22(302) MISC ORB 3354A ZO JAN 70 TINE 18 45 10(002) TO 19 00 22(059) 301 9.8 MIST ORB 3000A 20 JAN 70 TIME 19 12 22(002) 10 20 32 22(302) 51 MISC OKD 3099A 20 JAN 70 TIME 20 33 10(002) 10 20 40 30(052) 0.0 MISC URB 3050W E/ JAN 70 TIME 02 10 30(002) TO 02 24 06(053) MISC URB 5859R 27 JAN 70 TIME U2 47 18(002) TO 04 J7 34(303) 1.0 0.1 300 0.0 0.0 MISC ORB 38614 27 JAN 70 TIME 04 45 42 (002) 10 06 05 26 (301) 0.0 MISC ORB 3002A 27 JAN 70 11ME 07 29 34(002) TO 09 17 26(294) 0.0 MISC ORE 3803A 27 JAN 70 TIME 09 43 18 (002) TO 11 03 34 (303) 1.9 MISU ORB 38634 27 JAN 70 TIME 11 04 38 (804) TO 11 19 34(059) MISC ORB 3800A 27 JAN /U TIME 14 57 26 (002) TO 16 1/ 26 (301) 0.0 45 MISC ORB 3869A 27 JAN 70 TIME 21 37 10(005) TO 21 48 54(049) TIME 22 05 58 (002) TO 23 25 26 (300) 38 TIME UU 43 18 (010, TO UU 95 10 (047) 48 10.4 TIME 02 28 54 (009) TO 02 41 20 (050) 34.1 41 13.4 TIME 03 15 50 (006) TO 03 26 46 (052) 14.6 MISC ORB SOFEN 224 . 9 0.0 TIAE US 46 22 (002) TO 04 47 50 (225) 301 0.0 0.0 0.0 0.0 TIME 07 14 14(002) 10 08 34 30(303) 289 48 TIME 10 22 46 (005) 10 10 36 00 (055) 302 1.0 11ML 10 46 14(002) TO 12 06 30(303) 302 TIME 14 15 18 (002) 10 15 35 34 (303) Time 20 54 14(005) 10 21 05 14(050) TIME 21 19 50 (002) TO 22 39 34 (301) DI NAL ES WEBERE BAN 70 54 MISC ORB 30840 23 JAN 70 TIME U1 43 34 (002) TO U1 57 50 (055)

TIME 02 31 02(003) 10 02 43 02(048)

MISC UND 3000W 29 JAN 70

		The same of the sa					0.0	U.U	. 2	U. J	D. U	. 2	302
		TIME 03 00 14(002)	10 14 20 30(303)	0.0	0.0	U.U		0.0	0.0	0.0	0.0	0.0	301
MIDL UKB DOOL	DK 29 JAN 70	TIME 04 52 22 (002)	TO 06 12 22(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 3	301
MISC ORB 3887	TR 29 JAN TU	11WF 00 25 55 (005)	10 07 32 22 (302)	0.0	. 3	0.0	0.0		4.1	5.1	6.1	12.2	49
MISC ORB 3886	DY MAL ES AC	TIME 09 39 34 (005)	10 119 52 38(1153)	3.1	3.1	7.1	5.1	4.1	0.0	0.0	0.0	0.0	300
MISC OKB 388	UT NAC ES AE	TIME 09 39 34 (005)	TO 04 58 30 (502)	0.0	0.0	0.0	0.0	0.0		0.0	9	2.8	54
MISC 088 588	UN MAL ES AF	11ME 00 10 30 (002)	10 11 39 50 (059)	0.0	. 9	0.0	1.9	1.9	. 9	0.0	0.0	1.2	301
MISC 0KB 389	UT NAL ES AL	TIME 11 25 42 (006)	10 11 30 221502	0.0	1.2	0.0	0.0	0.	0.0	0.0	0.0	0.0	301
MISU 020 309	UN VAL ES AU	TIME 10 04 22(002)	10 17 19 26/302	0.0	0.0	U.U	0.0	0.0	0.0	0.0	0.0	.7	301
MISC ORB 309.		TIME 11 49 26 (002)	10 13 09 20(303		.7	0.0	0.0	0.0	0.0		0.0	0.0	301
MISC 018 339		11ML 13 34 14(002)	10 14 34 301303	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	302
MISC ORB 309		TIME 15 17 25 (002)	10 10 37 204302	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	48
MISC OKE 369		TEME 1/ 02 14(002)	10 18 22 30(303	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	1.7	300
MISC URL 389		TIME 20 11 02 (007)	10 20 23 34(0)4	5. (1.3	0.0	0.0	. 2	0.0	0.0	1.0	3.0	50
MISC 0KB 389		TIME 15 49 26 (UUZ)	10 20 09 20 302		1.0	1.0	0.0	1.0	0.0	0.0		0.0	298
MISC OKE 309					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55
MISC OKE SOS					0.0	0.0	0.0	0.0	0.0	U.U	0.0	0.0	48
					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55
MISC 048 389		T	10 01 10 501042	,	0.0	1.0	0.0	0.0	0.0	0.0	0.0		50
MISU ONE 309		1 1 1 1 1 1 7 Terretable 2 1	111 115 11 30 (1130)	, ,,,,	3.0	6.0	1.0	1.	1.0	2.0	0.0	7.0	295
MISC OKB 339		+ 1 1 1 2 1 7 34 (1) 1 2 1	10 03 00 341037	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	301
MISC OKE 204		F 10 7 7 7 6 62 (11) 12 1	10 03 42 601001	1 000	. 3	0.0	. 5	0.0	. 3	0.0	.5		300
MISC OKB 309		** 1 71 114 2210121	10 05 00 60 000	,	0.0	0.0	2	0.0	0.0	0.0	0.0	2.7	298
MI20 0KR 340					2.7	0.0	2.0	0.0	2.0	0.0	2.0	2.5	298
MISC ORB 390		www.n. n.z 22 22 13 12 1	10 00 00 04150	,	1.7	. 2	1.7	3	1.8	- 2 -	1.8		47
MISC ORB 390		True DO 22 14 (B) 21	10 10 41 501500		12.8	12.8	18.1	13.8	12.8	10.0	14.9	2.5	302
MISC DKB 390			111 10 20 221022	, , , ,	1.8	1.3	.7	1.0	. 7	1.0	.7		300
MISC ORB 340		Translating 18 (11.2)	10 16 61 34130		0.0	0.0	0.0	0.0	0.0	ű. Ü	0.0	• 2	302
MIZO OKP SAC		Thus 12 51 50 (007)	10 14 11 04(00)		0.0	0.0	0.0	. 7	.2	. 3	0.0	25.2	302
MISC OKB 390		Trans 100 35 18 (1112)	10 10 20 041040	1	23.8	24.7	23.5	24.5	23.5	24.7	23.5	0.0	300
MISC ORB 390					0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.6	44
MISC ORD SHE		T-101 (11, 22 (11 11 2 1	10 19 54 55 1000		4.5	5.7	2.3	5.7	5.7	8.0	4.5	.5	304
MISC OKB 391		Trade 31 15 00 (11/2)	10 51 50 14104	,,	.5	0.0	0.0	0.0	0.0	0.0	0.0	4.8	42
MISC ORB 341		TT-1 40 E4 30 [Bo31	10 21 16 66 600	11	4.8	0.0	2.4	3.6	4.8	2.4	2.4		243
MISU 0KB 391		2 2 2 2 2 4 4 2 1 Huml	111 60 16 00 104	,,	.2	0.0	0.0	0.0	0.0	0.0	- 2	5.8	43
MISC ORB 39		Tr 0 CE ED (102)	111 23 44 22124	41	3.5	1.2	1.2	1.2	4.7	4 . 7	2.3	10.7	61
MISC URB 39.		rv	11) 111 20 74/24	4,	4.1	4.1	2.5	3.5	4.1	1.0	1.6	36.3	51
MISC 0KB 39		TIME 01 04 05 (002)	10 01 50 00100		5.9	3.9	2.9	3.9	9.8	14.7	7.8	5.7	44
		T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 05 10 40 (05	,	2.3	2.3	1.1	1.1	2.3	1 . 1	3.4	0.0	301
MISC ORD 33		were to 64 02 (0.13)	10 03 06 30104	0,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.3	298
WISC OKE 33		TT 1: 02 40 30 (002	1 10 14 30 30 50		.3	0.0	U.U	0.0	0.0	0.0	0.0	0.0	300
MISC OKB 33		TINE 12 10 (102	111 110 36 66163	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	301
MISC 0XD 39					1.2	.2	. 2	0.0	. 2	0.0	5.	2.8	53
MISC OKB 39					. 9	.9	. 9	0.0	0.0	0.0	0.0	0.0	301
MISC OVE 33					0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	56
MISC ORB 39					0.0	1.0	0.0	1.8	.9	0.0	2.7	0.0	299
MI20 0KD 33		TT 1 44 65 10 (005)	1 10 15 10 00 00	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORB 33		1 1TML 12 119 58 (012	1 10 12 52 50120	0 /	0.0	0.0	0.0	0 . 0	0.0	0.0	0.0	0.0	4
MISC OKE 39		TIME 16 has chilling	1 10 12 12 50100		0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	253
MISC UKB 39		TIME 15 37 20 (442	1 10 10 01 20100	-1		0.0	0.0	0.0	0.0	0.0	0.0	0.0	500
MISC ORD 35		4 T 4 17 20 50 (1) 02	1 10 10 29 46162	4,		0.0	0.0	0.0	0.0	0.0	0.0	0.0	299
MISC UKB 35		7 to 4 a AG 62 full 2	1 11 21 69 60100	11		0.0	0.0	0.0	0.0	0.0	0.0	25.0	34
MISC ORB ST		TO 00 00 68 (11)	1 111 55 10 55100	T.		7.4	2.9	5.5	7.4	8.8	7.4	25.0	
MISC ORD SE			1 10 55 58 10100	21	2000								
MISC OCC SE	2207 04 0111												

PCT. NO. OF PCT. HAD DATA FOR EACH CHANNEL SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. BAD FRAMES SETS 0.0 0.0 0.0 TIME 00 21 58(002) TO 00 37 42(060) 0.0 0.0 42.9 1 FFB 70 MISC ORB 3924W TIME 01 21 26(004) TO 01 34 14(052) 21.4 14.3 1 FEB 70 MISC ORB 39240 4.5 4.5 TIME 02 07 34(002) TO 02 22 46(064) 9.1 4.5 43 MISC ORB 3925W TIME 02 46 14(002) TO 04 04 22(295) 0.0 MISC ORB 3926R 1 FEB 70 0.0 TIME 04 30 14(002) TO 05 49 26(299) 1 FEB 70 0.0 0.0 0.0 0.0 1.5 0.0 0.0 0.0 TIME 06 10 46(002) TO 07 29 26(297) 1 FEB 70 MISC ORB 3928A 0.0 TIME 07 56 22(002) TO 09 15 34(299) MISC ORB 3929A 0.0 TIME 09 16 22(002) TO 09 28 22(047) MISC ORB 3929A 1 FEB 70 0.0 TIME 09 42 14(002) TO 11 01 26(299) 1 FEB 70 MISC ORB 3930A 0.0 0.0 0.0 0.0 0.0 TIME 11 03 02(005) TO 11 16 54(057) 1.9 0.0 0.0 0.0 0.0 TIME 11 27 34(002) TO 12 47 34(302) 1 FEB 70 MISC ORB 3931A 0.0 TIME 13 11 18(002) TO 14 31 34(303) MISC ORB 3932A 0.0 TIME 14 55 18(002) TO 16 15 34(303) 1 FEB 70 MISC ORB 3933A 0.0 0.0 TIME 16 39 18(002) TO 17 59 34(303) 0.0 0.0 TIME 18 25 26(002) TO 19 45 26(302) 0.0 TIME 19 49 42(017) TO 20 00 38(058) 0.0 TIME 20 12 38(002) TO 21 32 22(301) 1 FEB 70 0.0 TIME 21 34 14(004) TO 21 46 30(050) MISC ORB 3936A 0.0 TIME 22 02 46(002) TO 23 18 30(286) 45 1 FEB 70 TIME 00 38 14(002) TO 00 50 14(046) 2 FFB 70 TIME 01 25 10 (005) TO 01 39 50 (060) 4.1 MISC ORB 3938W 4.1 1.0 TIME 02 26 14(010) TO 02 39 02(058) 4.2 6.9 TIME 03 11 50(009) TO 03 21 42(045) MISC ORB 3939W 0.0 0.0 0.0 TIME 03 45 42(002) TO 05 05 26(301) MISC ORB 394BR 0.0 0.0 TIME 05 33 42(002) TO 06 53 26(301) 0.0 0.0 TIME 07 13 26(002) TO 08 33 26(302) 2 FEB 70 0.0 0.0 0.0 0.0 TIME 08 58 30(002) TO 10 18 30(302) 2.9 TIME 10 19 18(003) TO 10 33 10(055) 2 FEB 70 MISC ORB 3943A 9.6 6.7 TIME 12 06 14(003) TO 12 19 50(054) MISC ORB 3944A 0.0 0.0 0.0 TIME 10 44 22(002) TO 12 04 22(302) MISC ORB 3944A 0.0 0.0 TIME 12 29 26(002) TO 13 49 26(302) 301 0.0 MISC ORB 3945A 0.0 0.0 TIME 14 13 26(002) TO 15 33 26(302) MISC ORB 3946A 0.0 0.0 TIME 15 56 22(002) TO 17 16 22(302) . 3 TIME 17 42 30 (002) TO 19 02 30 (302) MISC ORB 3948A 8.8 3.8 TIME 20 52 06(011) TO 21 03 02(052) MISC ORB 3949A TIME 19 31 34(002) TO 20 50 30(298) 2 FEB 70 MISC ORB 3949A 6.1 4.5 9.1 TIME 22 38 14(005) TO 22 47 02(038) 9.1 0.0 MISC ORB 3950A 0.0 TIME 21 17 42(002) TO 22 36 22(297) 4.0 MISC ORB 3950A . 8 1.6 2.4 TIME 00 41 10(002) TO 00 57 42(064) . 8 3 FEB 70 0.0 TIME 01 40 54(002) TO 01 55 34(057) 0.0 3 FEB 70 MISC ORB 39510 0.0 0.0 0.0 TIME 02 27 18(002) TO 02 40 38(052) 0.0 3 FEB 70 0.0 0.0 MISC ORE 3952W 0.0 TIME 03 04 22(002) TO 04 24 22(302) MISC ORB 3953R TIME 04 49 26(002) TO 06 09 26(303) MISC ORB 3954R 3 FEB 70 . 2 TIME 06 29 26(002) TO 07 49 26(302) MISC ORB 3955A TIME 08 15 18(002) TO 09 35 34(303) MISC ORR 3956A 0.0 TIME 10 01 26(002) TO 11 21 26(302) MISC ORB 3957A TIME 11 22 46 (005) TO 11 36 54 (058) 0.0 TIME 11 47 18(002) TO 13 07 34(303) 3 FEB 70 0.0 0.0 TIME 13 32 06 (002) TO 14 51 34 (300) MISC ORB 3959A 3 FEB 70 TIME 15 14 46(002) TO 16 34 30(301) 302 0.0 MISC ORB 3960A 0.0 TIME 16 59 18(002) TO 18 19 34(303) 3 FEB 70 MISC ORB 3961A TIME 18 47 02(002) TO 20 06 30(300) 0.0 3 FEB 70 0.0

TIME 20 16 38(902) TO 20 20 22(016)

MISS ORB 3962A

	11100 OKO 0700#-		TIME EN DO SOLO	S CAN SHAPE		ECTODO!		1	UsU	0 0 0	640	0.0	0.00	2.0		- 77	7
	MISC ORB 3963A	3 FFB 70	TIME 21 54 46(0	(A) TO 2	22 06	46 (054)	1.1	0.0	0.0	0.0	2.2	1.1	1.1	2.2	3.3	46	
	MISC ORB 39640	4 FEB 70	TIME 01 03 02(0				4.8	3.2	1.6	1.6	3.2	4.8	0.0	4.8	8.1	31	
	MISC ORB 39650	4 FEB 70	TIME 02 43 50(0				2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	52	
	- MISC ORB 3965W	4 FEB 70	TIME 01 44 22(0	12) TO 0	11 59	02(057)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56	
	MISC ORB 3966R	4 FEB 70	TIME 02 23 34(0	121 TO 0	13 43	34 (302)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	301	
		4 FEB 70	TIME 04 05 26(0	12) TO 0	15 25	26 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORB 3967R		TIME 05 48 38(0	121 10 0	17 07	34 (208)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	297	
	MISC ORB 3968A	4 FEB 70	TIME 07 32 22(0	12) TO 0	17 45	42/0551	1.0	1.0	0.0	1.0	2.0	1.0	1.0	1.0	2.0	51	
100	MISC ORB 3969A	4 FEB 70	TIME 08 53 26(0	12 TO 0	10 05	42 (050)	2.2	1.1	2.2	1.1	0.0	1.1	1.1	2.2	3.3	46	
	MISC ORB 3969A	4 FEB 70	TIME 00 93 2010	121 TO 1	0 20	30 (302)	0.0	. 2	0.0	0.0	0.0	0.0	0.0	0.0	.2	301	
	MISC ORB 3970A	4 FEB 70	TIME 09 18 30(0	12) 10 1	0 57	43 (0/2)	4.4	3.3	3.3	2.2	2.2	3.3	4.4	1.1	7.8	45	
	MISC ORB 3970A	4 FEB 70	TIME 10 41 26(0	J2) 10 1	10 93	92 (700)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	300	
	MISC ORB 3971A	4 FEB 70	TIME 11 04 22(0	12) 10 1	12 24	22 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORB 3972A	4 FEB 70	TIME 12 49 26(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORB 3973A	4 FEB 70	TIME 14 32 22(0							0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORB 3974A	4 FEB 70	TIME 16 16 22(0				0.0	0.0	0.0				0.0	0.0	0.0	301	
	MISC ORB 3975A	4 FEB 70	TIME 18 02 30(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0		1.2	300	
	MISC ORB 3976A	4 FEB 70	TIME 19 50 46(0				0.0	1.2	0.0	0.0	0.0	0.0		0+0	23.2	41	
	MISC ORB 3976A	4 FEB 70	TIME 21 12 06(0				3.7	4.9	4.9	0.0	4.9	3.7	6.1	7.3		296	
	MISG ORB 3977A	4 FEB 70	TIME 21 39 50(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59	
	MISC ORB 3977W	4 FEB 70	TIME 23 16 06 (0.0	. 8	0.0	0.0	. 9	. 8	0.0	0.0	0.0	40	
	MISC ORB 39770	5 FEB 70	TIME 00 16 06(0	02) TO (00 26	30 (041)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	MISC ORB 3978W	5 FEB 70	TIME 01 02 46(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56	
	MISC ORB 3980R	5 FEB 70	TIME 03 24 06(0	02) TO 0	14 43	34 (300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299	
	MISC ORB 3981R	5 FEB 70	TIME 04 57 58(0				0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340	
	MISC ORB 3982A	5 FEB 70	TIME 06 51 34(6				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	293	
	MISC ORB 3983A	5 FEB 70	TIME 08 22 46(0	02) TO 0	19 54	14(345)	0.0	.4	0.0	0.0	0.0	0.0	0.0	J. 0	.4	51	
	MISC ORE 3983A	5 FEB 70	TIME 09 56 38(0	(4) TO 1	10 09	58 (054)	1.0	2.0	2.0	0.0	2.9	2.0	3.9	2.0	3.9		
	MISC ORB 3984A	5 FEB 70	TIME 10 21 26(0	12) TO 1	11 41	26 (302)	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	297	
	MISC ORB 3984A	5 FEB 70	TIME 11 46 30(0	13) TO 1	11 56	54 (042)	5.4	2.7	14.9	12.2	6.8	9.5	8.1	9.5	36.5	37	
	MISC ORB 3985A	5 FEB 70	TIME 11 59 02(0	12) TO 1	13 27	02(332)	0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	.5	331	
	MISC ORB 3986A	5 FEB 70	TIME 13 51 18(0				. 3	. 3	3	. 3	. 3	. 3	.3	. 3	. 3	299	
	MISC ORB 3987A	5 FEB 70	TIME 15 25 26(0				2.5	0.0	0.0	0.0	. 2	.2	0.0	0.0	.5	333	
A .	MISC ORB 3988A	5 FEB 70	TIME 17 19 18(0	02) TO 1	18 39	34 (303)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	302	
9	MISC ORB 3989A	5 FEB 70	TIME 18 58 46(02) TO 2	20 27	02(333)	0.0	0.0	• 2	. 2	0.0	0.0	0.0	0.0	.3	332	
	MISC ORB 3989A	5 FEB 70	TIME 20 28 38(0	10) TO 2	20 40	38 (055)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44	
	MISC ORB 3990A	5 FEB 70	TIME 20 54 30(0	02) TO 8	22 13	26 (298)	0.0	7	0.0	0.0	0.0	0.0	0.0	0.0	.7	296	
	MISC ORB 3990A	5 FE 50	TIME 22 14 46(0				0.0	0.0	0.0	1.2	1.2	0.0	1.2	0.0	2.3	43	
	MISC ORE 3991W	6 FEB 70	TIME 00 18 46 (0				7.6	9.3	10.2	11.9	11.0	13.6	8.5	14.4	43.2	59	
	MISC ORB 39910	6 FEB 70	TIME 01 18 30(0	15) TO 0	11 31	34 (054)	3.1	3.1	0.0	1.0	2.1	1.0	2.1	3.1	13.5	48	
	MISC ORB 3992W	6 FEB 70	TIME 02 04 06(0	04) TO 0	12 18	46 (062)	2.7	8.2	3.6	3.6	3.6	5.5	1.8	. 9	16.4	55	
	MISC ORB 39920	6 FEB 70	TIME 03 36 14(0				2.4	2.4	2.4	3.6	2.4	1.2	2.4	2.4	3.6	42	
	MISC ORB 3994R		TIME 01 01 26(0				0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	301	
	MISC ORB 3994R	6 FEB 70	TIME 02 21 42(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	227	
	MISC ORB 3995A	6 FEB 70	TIME 06 07 34(0				0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	301	
	MISC ORB 3996A	6 FEB 70	TIME 07 37 58(0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299	
	MISC ORB 3996A	6 FEB 70	TIME 09 13 42(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48	
	MISC ORB 3997A	6 FEB 70	TIME 09 39 02(0				0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	299	
	MISC ORB 3997A	6 FEB 70	TIME 10 59 34(0				0.0	0.0	0.0	0.0	0.0	. 9	0.0	0.0	. 9	54	
	MISC ORB 3998A	6 FEB 70	TIME 11 15 34(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	MISC ORB 3999A	6 FEB 70	TIME 13 09 26(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORE 4000A	6 FEB 70	TIME 14 43 34(0				0.0	.5	.2	0.0	0.0	.2	. 2	. 3	. 8	333	
	MISC ORB 4001A	6 FEB 70	TIME 16 36 22(0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORB 4002A	6 FEB 70	TIME 19 44 06(1.0	1.0	0.0	1.0	1.0	0.0	1.0	0.0	2.9	51	
	MISC ORB 4002A	6 FEB 70	TIME 18 13 26(0				.2	1.1	. 2	.2	.5	0.0	0.0	0.0	1.4	333	
	MISC ORB 4003A	6 FEB 70	TIME 20 10 46(0				0.0	. 2	. 2	0.0	0.0	.2	.2	. 2	. 8	298	
	MISC ORB 4003A	6 FEB 70	TIME 21 32 06(1				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42	
	MISC ORB 4004A	6 FEB 70	TIME 21 50 46(0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331	
	MISC ORB 4004W	6 FEB 70	TIME 23 35 02(0				. 8	2.3	3.1	7.0	6.3	5.5	3.9	6.3	13.3	64	
	MISC OKB 4004M	O FED TO	1116 50 00 051	027 10 6	-0	3010031											
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Jape 16527 (GODDARD) . D-05535 PCT. BAD DATA FOR EACH CHANNEL PCT. NO. OF SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. BAD MAJOR 6 TIME 00 36 38(012) TO 00 48 06(053) 4.8 6.0 4.8 7 FEB 70 MISC ORR 41040 5.4 4.5 4.5 6.3 TIME 01 21 58(0K3) TO 01 36 54(058) 6.3 MISC ORB 4005W 7 FEB 70 6.0 4.0 MISC ORR 4KD50 0.0 0.0 7 FEB 70 TIME 03 43 18(0K2) TO 05 03 34(3K3) MISC ORB 4KN7R 0.0 0.0 0.0 TIME 02 05 10(0K2) TO 03 41 42(364) MISC ORB 4007R 7 FEB 70 0.0 0.0 0.0 7 FEB 70 TIME 05 18 30(002) TO 06 50 14(346) TIME 07 01 26(0K2) TO 08 21 26(3K2) MISC ORB 4009A 7 FFB 70 1.9 .9 TIME 10 16 38(006) TO 10 30 30(058) 7 FEB 70 0.0 343 TIME 08 44 06(002) TO 10 15 18(344) 7 FEB 70 MISC ORB 4010A 53 0.0 . 9 0.0 TIME 12 02 46(007) TO 12 16 54(060) 0.0 7 FEB 70 TIME 10 41 42(002) TO 12 01 26(301) 0.0 TIME 12 17 26(002) TO 13 44 06(327) 4 . 8 4.8 TIME 14 10 14(002) TO 15 30 30(303) MISC ORB 4013A TIME 15 37 26(002) TO 17 13 10(361) MISC ORB 4014A TIME 17 39 18(802) TO 18 59 34(303) MISC ORB 4015A 44 0.0 0.0 TIME 20 48 06(006) TO 21 06 22(052) TIME 19 17 58(002) TO 20 46 14(333) MISC ORB 4016A 45 TIME 22 34 46(002) TO 22 46 30(046) 0.0 7 FFR 70 MISC ORB 4017A 7 FEB 70 TIME 21 40 38(002) TO 23 16 38(368) . 7 1.0 0.0 8 FEB 70 TIME 00 39 18(002) TO 00 54 46(060) TIME 01 20 22(002) TO 02 40 22(302) 8 FEB 70 TIME 02 42 30(002) TO 04 19 34(366) 8 FEB 70 MISC ORB 4021R 0.0 11ME 06 41 10(002) TO 07 46 30(247) MISC ORB 4022A 9 FEB 70 TIME 07 58 30(002) TO 09 31 50(352) 0.0 8 FEB 70 0.0 TIME 09 33 10(003) TO 09 46 46(054) 8 FEB 70 0.0 TIME 11 19 50 (002) TO 11 33 42 (054) 8 FEB 70 .2 0.0 TIME 09 58 14(002) TO 11 18 30(303) 3 FEB 70 TIME 11 33 26(002) TO 13 03 50(341) 0.0 0.0 0.0 MISC ORB 4025A 8 FEB 70 0.0 TIME 13 28 22(002) TO 14 48 22(302) MISC ORB 4026A 8 FEB 70 0.0 TIME 15 02 30(002) TO 16 31 02(334) 0.0 MISC ORB 4027A 8 FEB 70 0.0 TIME 16 58 30(002) TO 18 16 22(294) MISC ORB 4028A 8 FEB 70 0.0 0.0 4.3 TIME 20 05 10(006) TO 20 17 26(052) 8 FEB 70 .6 TIME 18 34 30(002) TO 20 03 02(334) 8 FEB 70 TIME 21 50 46(002) TO 22 03 50(051) MISC ORB 4030A 8 FFB 70 .3 0.0 0.0 TIME 20 29 26(002) TO 21 49 26(302) 9 FEB 70 8 FEB 70 TIME 23 55 50(002) TO 00 12 06(063) MISC ORB 4031W TIME 02 20 38(002) TO 03 40 22(301) MISC ORB 4034R 9 FEB 70 0.0 TIME 00 41 42(002) TO 02 18 46(366) 9 FEB 70 MISC ORB 4034R 0.0 TIME 05 37 26(002) TO 07 04 06(327) MISC ORB 4035A 9 FEB 70 0.0 0.0 0.0 0.0 0.0 TIME 07 29 26(002) TO 08 49 26(302) 9 FEB 70 MISC ORB 4036A TIME 10 38 46(002) TO 10 50 46(047) MISC ORB 4037A 0.0 0.0 0.0 TIME 09 02 30(002) TO 10 34 14(346) 0.0 MISC ORB 4037A 9 FEB 70 0.0 TIME 12 22 46(006) TO 12 36 54(059) MISC ORB 4038A 9 FEB 70 TIME 11 01 26(002) TO 12 21 26(302) 0.0 MISC ORB 4038A TIME 12 36 38(002) TO 14 05 10(334) MISC ORB 4039A 9 FEB 70 0 . 0 TIME 14 29 26(002) TO 15 49 26(302) 0.0 TIME 16 04 38(002) TO 17 33 10(334) 9 FEB 70 TIME 19 21 26(002) TO 19 34 30(051) 9 FEB 70 0.0 TIME 17 58 30(002) TO 19 18 30(302) 9 FEB 70 TIME 19 37 42(002) TO 21 06 14(334) 0.0 9 FEB 70 TIME 21 09 10(002) TO 21 20 22(044) 9 FEB 70 0.0 TIME 21 34 30(002) TO 22 54 30(302) TIME 00 13 10(002) TO 00 23 50(042) 6.0 TIME 03 20 22(002) TO 04 40 22(302) 0.0 MISC ORE 4048R 10 FEB 70 TIME 01 42 14(002) TO 03 18 46(364) MISC ORB 4048R

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10 550	The state of the s) TO 08 05 58 (326)	0.0 0	2. 0.1	. 2	.2	0.0	. 2	.2	.3	324
MISC ORB 4049A 10 FEB) TO 09 52 22(302)	0.0	.5 0.0	0.0	0.0	0.0	0.0	0.0	.5	301
MISC ORB 4050A 10 FEB	70 TIME 00 32 22 1002) TO 10 07 02(055)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	51
MISC ORB 4050A 10 FEB	70 11ME 09 93 42(00)) TO 11 37 26 (347)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	346
MISC ORB 4051A 10 FEB) TO 11 54 14(059)		0.0	0.0	0.0	.9	.9	0.0	.9	56
MISC ORB 4051A 10 FEB		1 10 11 94 14(0)37		.7 0.0	0.0	0.0	0.0	0.0	0.0	.7	302
MISC ORB 4052A 10 FEB) TO 13 23 34(303)		1.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 4053A 10 FEB) TO 15 08 06 (334)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC ORB 4054A 10 FEB	70 TIME 15 31 18(002) TO 16 51 34(303)	Annual Control of the	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC ORB 4056A 10 FEB	70 TIME 19 03 18(002) TO 20 23 34(303)			2.0	1.0	3.1	2.0	2.0	6.1	49
MISC ORB 4056A 10 FEB	70 TIME 20 25 10(003) TO 20 38 14(052)			0.0	0.0	0.0	0.0	0.0	.3	333
MISC ORB 4057A 10 FEB	70 TIME 20 41 26(002) TO 22 10 14(335)			1.0	0.0	0.0	0.0	0.0	2.1	48
MISC ORB 4057A 10 FEB	70 TIME 22 11 02(003) TO 22 23 34(050)		0.0		0.0	0.0	0.0	0.0	0.0	65
MISC ORB 4058W 11 FEB	70 TIME 00 15 02(002) TO 00 32 06(066)		0.0	0.0	0.0	.2	0.0	.3	1.2	292
MISC GRB 4060R 11 FEB	70 TIME 00 59 02(002) TO 02 16 38(293)		.7 .2	• 2		0.0	.5	. 1	2.0	368
MISC ORB 4060R 11 FEB	70 TIME 02 19 50 (002) TO 03 57 42 (369)		.3 0.0	. 8	. 3		0.0	0.0	0.0	301
MISC ORB 4061R 11 FEB	70 TIME 04 23 18 (002) TO 05 43 34 (303)		0.0 0.0	0.0	0.0	0 - 0		0.0	0.0	325
MISC ORE 4062A 11 FEB	ZO TIME 05 57 26 (002) TO 07 24 06 (327)	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
ULYY CONTRACTOR TO LEGIS) TO 09 09 26 (302)	0.0	0.0 0.0	0.0	0.0	0.0	0.0		2.3	43
) TO 09 23 18(044)	0.0	0.0 0.0	1.2	0.0	0.0	0.0	1.2		333
	70 TIME 00 26 30/002) TO 10 55 02 (334)	0.0	1.2 0.0		0.0	0.0	0.0	0.0	1.2	301
MISC ORB 4064A 11 FEB) TO 12 41 26(302)	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 4065A 11 FEB) TO 14 25 10 (334)		.5 0.0	0.0	0.0	0.0	- 2	0.0	.6	
HISC ORB 4066A 11 FEB	70 1146 12 30 30 1002) TO 16 09 26 (302)	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORB 4067A 11 FEB) TO 17 53 10 (334)		0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC CRB 4068A 11 FEB) TO 19 39 34 (303)		.5 0.0	0.0	0.0	0.0	0.0	0.0	.5	302
MISC ORE 4069A 11 FEB) TO 19 54 14(041)		1.4 0.0	0.0	0.0	0.0	1.4	4.1	8.1	37
MISC ORB 4069A 11 FEB		70 24 26 44 (335)		0.0 0.0		0.0	0.0	0.0	0.0	0.0	334
MISC ORB 4070A 11 FEB	70 TIME 19 57 26 (UUZ	2) TO 21 26 14 (335)		1.1 3.3		1.1	0.0	2.2	2.2	6.7	45
MISC ORB 4070A 11 FEB	70 TIME 21 28 54(002	1) TO 21 40 54 (047)		1.0 0.0		0.0	0.0	0.0	0.0	1.0	292
MISC ORB 4071A 11 FEB	70 TIME 21 55 18(002	1) TO 23 12 54(293)		.3 .3		. 8	0.0	. 8	0.0	. 8	65
MISC ORB 4071W 11 FEB	70 TIME 23 31 50 (002	1) TO 23 48 54 (066)		0.0 2.2		2.2	1.1	2.2	2.2	4.3	46
MISC ORB 40710 12 FEB	70 TIME 00 32 54(002	2) TO DO 44 54 (047)		0.0 0.0		0.0	0.0	0.0	0.0	0.0	62
MISC ORB 4072W 12 FEB	70 TIME 01 17 58 (002) TO 01 34 14(063)		.8 0.0		0.0	0.0	0.0	0.0	. 8	3.62
MISC ORB 4074R 12 FEE	70 TIME 02 00 06(002	2) TO 03 36 22 (363)		0.0 0.0		0.0	0.0	0.0	0.0	0.0	301
MISC ORB 4074R 12 FEE	70 TIME 03 39 34(002	2) TO 04 59 34 (302)				0.0	0.0	0.0	0.0	0.0	340
MISC ORB 4075R 12 FEE	70 TIME 05 13 26(00)	2) TO 06 45 26 (347)				0.0	0.0	0.0	0.0	1.2	300
MISC ORB 4076A 12 FEB	70 TIME 07 06 46(00	2) TO 08 26 30 (301)				0.0	0.0	0.0	0.0	0.0	345
MISC ORB 4077A 12 FEB	70 TIME 08 39 34(002	2) TO 10 11 18 (346)		0.0 0.0		0.0	1.0	1.0	1.0	4.0	50
MISC ORB 4077A 12 FEE	70 TIME 10 14 30 (002	2) TO 10 27 34(051)		0.0 1.0		.9	. 9	.9	. 9	3.6	55
MISC ORB 4078A 12 FEE	70 TIME 11 59 34(00)	3) TO 12 14 14(058)		1.8 1.8		0.0	0.0	0.0	0.0	1.7	229
MISC ORB 4078A 12 FEB	70 TIME 10 57 42(075	5) TO 11 58 30 (303)		1.7 0.0		0.0	0.0	0.0	0.0	0.0	333
MISC ORB 4079A 12 FEB	70 TIME 12 14 30 (00)	2) TO 13 43 02 (334)		0.0 0.0		0.0	0.0	0.0	0.0	0.0	302
MISC ORB 4080A 12 FEE	70 TIME 14 07 18(002	2) TO 15 27 34 (303)		0.0 0.0			0.0	0.0	0.0	.6	334
MISC ORB 4081A 12 FEE	70 TIME 15 41 26(00)	2) TO 17 19 14 (335)		.6 0.0		0.0		0.0	0.0	0.0	51
MISC ORB 4082A 12 FEE	70 TIME 18 58 14(005	a) TO 19 11 34(059)		0.0		0.0	0.0	.2	0.0	• 3	301
MISC ORB 4082A 12 FEE	70 TIME 17 36 22(00)	2) TO 18 56 22 (302)	0.0	.2 0.0		0.0	0.0	0.0	0.0	0.0	42
MISC ORS 4083A 12 FES	70 TIME 20 46 14(01)	2) TO 2U 57 10 (053)		0.0		0.0	0.0	0.0	0.0	.6	333
MISC ORB 4083A 12 FEE	70 TIME 19 15 34(00)	2) TO 20 44 06 (334)	0.0	.6 0.0		0.0	0.0	0.0	0.0	.3	301
MISC ORB 4084A 12 FEE		2) TO 22 30 30(303)	. 2	0.0 0.0	0.0	.2	0.0	U.U	Uau		
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NO. OF PCT. BAD DATA FOR EACH CHANNEL SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. MISC ORD +000W 13 FEB /U TIME UD 35 02(003) TO 00 of 50(000) 324 MISC DRB +889A 13 FE3 70 Time 05 17 58(002) TO 07 +4 05(325) MISC ORB 4090A 13 FEB 70 TIME US 09 42(002) TO 89 29 26(301) TIME U9 42 46 (002) 10 11 09 26 (344) TIME 11 41 26(002) TO 13 01 26(302) 0.0 TIME 15 13 58 (JUZ) TO 15 28 22 (281) 49 4.1 TIME 18 40 22(002) TO 20 10 22(303) 46 67 TIME 23 51 34(002) TO 00 09 10(068) 343 0.0 14 FLD 70 MISC ORB 4104A 14 FCB 70 14 FEB 70 FIME 10 33 50 (803) 10 10 47 50 (055) 14 FEB (0 TIME 17 56 38(002) TO 19 12 54(288) MISG 0KB 41110 MISC ORB +110A 19 FEB 70 TIME 10 02 30(002) TO 11 34 14(346) TIME 17 04 22 (002) 10 10 30 10 (343) MISC URG 4/23A 15 FEB /0 TIME 20 23 02(810) TO 20 33 26(049) MISS ORB 412/R TO FEB 70 TIME U2 35 34(002) TO 03 >5 34(302) 16 Feb 70 Time 00 55 50(002) TO 02 33 42(369) MISC ORE ALZOR TO FEB /0 TIME 64 UB 38 (UUZ) TO 05 40 22 (346) 1150 ORB +123A TO FED 70 TIME UD 01 20(002) TO 07 21 20(302) 0.0

		11000		4	272	11.15				14				194
MISC URB 413UA	10 FEB 70	TIME US U7 181	1021 10 09 8	20 06(050)	U.U	U.U	0.0	U . U	UeU	0.0	U.U	0.0	0.0	54
MISC ORB 4131A	10 FEB 70	TIME 10 53 581	105) 10 11 1	us us(u58)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	182
MISC ORB 4131A	10 FEB 70	TIME 09 32 22 (102) TO 10 :	52 22 (302)	0.0	1.9	. 3	0.0	0.0	.3	0.0	• 3	1.9	245
MISC UKB 4132A	16 FES 70	TIME 11 07 34 (1021 10 12	57 42 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		302
MISC ORB 4133A	16 FEB 70	TIME 13 03 18 (102) TO 14 .	23 34(303)	0.0	1.3	0.0	0.0	0.4	0.0	. 2	0.0	1.5	334
MISC ORB 4134A	16 FEB 70	TIME 14 37 261	1021 TO 16	10 14 (335)	U.U	0.0	0.0	0.0	UoL	0.0	0.0	0.0	0.0	
MISC URB 4135A	10 FEG 70	TIME 16 30 14 (1021 TO 17	+6 30 (288)	0.0	0.0	0.0	0.0	0.0	. 2	0.0	0.0	• 2	287
MISC UKB 4130A	16 FEU 70	TIME 18 07 34(WEI TO 19 .	36 06 (334)	0.0	. 3	0.0	0.0	0 • 0	0.0	0.0	0.0	• 3	329
MISC ORB +130A	16 Feb 70	TIME 19 39 18 (111) TO 19	2 06 (059)	1.0	0.0	1.0	1.0	0.0	3.1	2.0	3.1	4.1	49 51
MISC OKB 4137A	10 FED 70	11ME 21 24 38 (105) TO 21	57 53 (050)	1.0	0.0	0.0	1.0	1.0	2.0	1.0	0.0	2.0	301
MISC OCH 4157A	10 Fed 70	TIME 20 04 22(102) TO 21	24 22 (302)	. 2	0.0	0.0	0.0	0.0	0.0	.2	0.0	. 3	333
MISG ORB 4138A	10 FLB 70	TIME 21 43 341	102) TO 23	12 06(334)	. 2	.0	0.0	0.0	0.0	0.0	0.0	0.0	+ 6	62
MISC ORD +133W	10 FLU 70	TIME 23 29 10 (1021 10 23	+5 58 (165)	. 8	1.0	0.0	1.6	• 6	2.4	. 8	4.0	4 . 6	44
MISC OKB 41330	17 FEB 70	TIME 00 30 14 (102) TO 00	41 58 (046)	2.3	3.4	2.3	0.0	4.5	4.5	2.3	4.5	12.5	62
MISC OKB 4139W	17 FEB 70	TIME 01 15 02(113) 10 01	31 18(0/4)	. 0		1.0	2.4	0.0	C = 4	. 0	1.0	0.0	366
MISC ORB +141R	17 FEB 70	11ML 03 19 18 (1021 10 04	00 38 (367)	0.0	0.0	0.0	0.0	0.	0.0	0.0	0.0		295
M150 ORB +141R	17 Fco 70	TIME 01 59 021	1021 10 03	17 26(296)	0.0	.7	. 2	0.0	0.11	0.0	0.0	0.0	0.0	302
HISC ORB 4142R	17 FEB 10	TIME US 23 18 (1021 10 06	43 34 (303)	0.0	0.0	0.0	0.0	Jel	0.0	0.0	0.0		325
MISC ORB +143A	17 FES 70	TIME 00 55 341	0021 10 08	21 58 (326)	0.0	.3	• 2	0.0	0.0	0.0	0.0	0.0	1.0	51
MISC OKB 4144A	17 FEB 70	TIME 10 11 18 (01 01 (500	24 38 (052)	0.0	0.0	U.U	0.0	U . U	0.0	1.0	0.0	0.0	304
MISC ORB 4144A	17 FED 70	TIME US 48 38 (0.0	0.0	0.0	0.0	0.0	0.0	0.0		.9	344
MISC ORB 4145A	17 FEB 70	TIME 10 23 34 (102) 10 11	05 10(040)	.1	a 44	U . U	. 1	0.0	0.0	. 1	1.3	4.9	51
MISC OKB 4149A	17 FEB 70	TIME 11 57 421	108) TO 12	11 02(058)	1.0	1.0	2.0	3.9	0.4	1.0	0.0	0.0	0.0	245
MISC ORB 4146A	17 FEB 70	TIME 12 35 18 (1021 10 13	40 22(246)	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	333
MISC OKB +147A	17 FEB 70	TIME 13 55 341	JU21 TO 15	24 06 (334)	0.0	0.0	0.0	0.0	0.4	0.0		0.0	0.0	301
MISU 030 4140A	17 FES 70	TIME 15 48 221	1021 10 17	19 55(205)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 4149A	17 FEB 70	TIME 17 24 301			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	304
MISC ORB 4150A	17 FEB 70	Time 19 20 30 (149) 10 20	+1 20 (352)	0.0	. 6	0 . 0	0.0	U e u	1.4	0.0	2.7	4.1	37
MISC ORB 415UA	17 FEB 70	TIME 20 43 021	02 OT (800	04 46 (052)	0.0	0.0	1.4	1.4	4 . 1	0.0	0.0	0.0	0.0	332
MISC 000 +151A	17 FEB 70	TIME 20 58 46 (22 OT (201	27 02 (333)	0.0	0.0	0.0	0.0		2.3	2.3	4.7	14.0	43
MISC ORB +151A	17 FEB 70	TIME 22 29 421	1751 LO 55	40 54 (044)	1.2	2.3	4.7	1.2	1.2	1.6	1.6	1.0	3.9	64
MISU OKO 4152W	18 FEB 70	TIME 00 31 50 (002) TO 00	48 38 (065)	0.0	. 8	0.0	0.0	. 3	.4	.1	.1	. 8	360
MISC ORB 4154K	18 FLS 70	TIME 01 16 06 (1051 10 05	23 42 (36/1	. 4	. 3	0.0	0.0	0.0	0.0	0.0	0.0	.5	305
M150 ORB +15+K	10 FEB 70	TIME 82 54 30 (105) TO 04	15 34(309)	0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
MISC OKB 4155K	10 Fc5 70	11ME 04 28 30 (102) 10 06	10 22 (346)	0.0	0.0	0.0	0.0	0.	0.0	0.0	0.0	0.0	245
MISC OKB 4150A	10 teu 70	TIME 00 36 22 (1021 10 07	41 26 (246)	0.0	.6	0.0	0.0	0.0	0.0	0.0	. 1	.7	351
MISC OKH +157A	18 FED 70	TIME 07 52 38 (102) 10 09	25 50 (352)		1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	49
MISC ORD 4157A	18 FEB 70	TIME 09 28 00 (005) 10 09	+0 54 (053)	0.0	0.0	0.0	0.0	0.0	0.0	.2	0.0	. 2	301
MISC 038 4158A	18 FEB / U	TIME 09 52 22 (.9	. 9	0.0	. 9	1.8	2.7	. 9	4.9	3.6	56
MISC URB 4150A	18 FLD 70	11/16 11 13 42 (003) 19 11	2 401.741	0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	333
MISC ORB 4159A	18 FED 70	TIME 11 28 38 (003) 10 12	2 30/30/1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
HISC URB 4160A	18 FES 70	TIME 13 22 46 (0021 10 14	75 10(334)	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	333
MISC ORB 4161A	18 FEB 70	TIME 14 56 38 (0021 10 10	27 10(334)	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	325
MISC ORB 4100A	10 FEB 70	TIME 18 30 46 (102 10 19	11 34(052)	1.0	0.0	0.0	1.0	0.0	0.0	0.0	2.0	3.9	51
MISC ORB 4163A	18 FEB 70	TIME 21 45 42 (0027 10 20	57 42(052)	0.0	0.0	1.1	0.0	1.1	0.0	0.0	0.0	1.1	46
MISC ORB 4104A	18 FEB 70	TIME 20 39 18 (007) 10 21	14 22 (246)	0.0	1.0	0.0	0.	0.0	0.0	0.0	0.0	1.0	245
MISC URB 4164A	18 FEB 70	TIME 22 05 26 (0027 TO 23	34 14 (335)	0.0	0.0	0.0	St. Sec.	0.0	0.0	0.0	0.0	0.0	334
MISC ORB 4105A	18 FEB 70	TIME 23 49 10 (0027 10 20	dh 14(Unh)	0.0	0.0	0.0	0.0	0 . 0	0.0	3	. 8	. 8	65
MISC OKE 4165W	18 FEU 70	11UF 50 40 TO	0027 10 00	50 14,000,										

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TIME 10 44 38 (002) 10 12 14 40 (340) TIME 12 17 26 (005) 10 12 31 02 (056) MISC ORB 417-4 19 FEB 70 TIME 12 40 22 (002) 10 14 00 22 (302) 0 .0 TIME 14 15 34 (002) 10 15 44 00 (334) MISC ORB 4170A TIME 20 20 06 (008) 10 20 31 50 (052) TIME 02 14 46 (002) 10 03 52 38 (369) TIME 05 52 06 (002) TO 07 17 58 (324) . . TIME 12 51 34 (UU2) TO 14 20 Up (334) 1.4

MISC UKU +200W 22 Feb /0 TIME 01 12 54(002) TO 01 25 33(061)

3/0 11 UeU MISC UKB 4200K 22 FED /U 11ME UL 94 14(401) 10 US 32 38(//U) 345 MISC ORB 4209R 22 FEB 70 TIME 05 08 38(002) TO 06 40 22(346) 22 FEB 70 TIME 07 00 38(002) TO 08 20 22(301) 53 MISC ORB 4211A 22 FEB 70 TIME 10 07 34(002) 10 10 21 26(054) 344 58 301 22 FEB 70 TIME 12 09 26(002) 10 13 38 1+(335) 333 22 FEB 70 TIME 14 01 20 (002) 10 15 21 26 (302) . 2 45 MISC ORB 4217A - 22 FEB 70 TIME 20 40 06(007) 10 20 52 06(052) MISC ORD 4210A 22 Feb 70 TIME 21 04 22(002) 10 22 24 22(302) 0.4 62 0.0 0.0 MISC ORD +2194 - 23 FEB 70 TIME 00 29 42(002) 10 00 49 98(063) . 1 MISO ORB 4222R 23 Feb 70 TIME 04 37 26(002) 10 05 57 26(302) MISC ORB 4224A 23 FEB 70 TIME 09 24 38 (803) 10 09 37 58 (863) MISC ORB 4225A 23 Fc3 70 TIME 11 10 46 (003) 10 11 25 10 (057) TIME 11 35 34(002) TO 12 05 34(302) MISC ORB 42284 23 FEB /U TIME 15 US 18(UB2) TO 16 23 34(SUS) MISC ORB +223A 23 FEB 78 TIME 10 38 30(002) 10 18 07 02(534) 46 MISC ORB 4251A 23 Fe3 /U TIME 21 43 02 (UU7) TO 21 35 02 (US2) MISC ORB 4231A 23 FEB 70 TIME 20 12 38(002) 10 21 41 10(534)

Dape 55734 (GODDARD) -0-05538 90 files (-04270 Copy of 17633

SIRS ARCHIVAL	TAPE ORBIT	SUMMARY AND PARITY ERF	OR CHE	CK.		PCT.	BAD (DATA FO	REAC	H CHAN	NE L		PCT. BAD	NO. OF MAJOR
					1	5	3	4	5	6	7	8	SETS	FRAMES
		***** ** 74 7/ (002) To	02 00	1.217701	. 3	1.1	.5	.4	. 3	.5	.1	. 3	2.3	369
MISC ORB 4234R	24 FEB 71	TIME 00 31 34(002) TO	00 17	2617161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345
MISC ORB 4235R	24 FEB 70	TIME 03 41 42 (002) TO	02 13	71 (702)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
MISC URB 4235R		TIME 02 11 34(002) TO	03 31	34(302)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC ORB 4236R	24 FEB 70	TIME 05 42 14(002) TO	07 02	30(303)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORR 4237A	24 FEB 70	TIME 07 11 34(002) TO			0.0	0.0		0.0	0.0	0.0	0.0	0.0	1.0	301
MISC ORB 4238A	24 FEB 70	TIME 09 06 30(002) TO) 10 26	30(302)	0.0	1.0	0.0	0.0	0.0	0.0	.9	1.8	3.6	55
MISC ORB 4238A	24 FEB 70	TIME 10 27 34(002) TO	0 10 41	58 (056)	0.0	1.8	0.0		0.0	0.0	0.0	0.0	0.0	55
MISC ORB 4239A	24 FEB 70	TIME 12 13 50 (002) TO) 12 28	55 (026)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
MISC ORB 4239A	24 FEB 70	TIME 10 41 42(002) TO	12 11	50 (340)	_ 0.0	0.0	0.0	0.0		0.0	0.0	0.0	1.0	300
MISC ORB 4240A	24 FEB 70	TIME 12 37 26(002) TO			0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	332
MISC ORB 4241A	24 FEB 70	TIME 14 12 38 (002) TO	15 41	10(334)	. 2	0.0	0.0	0.0	0.0		0.0	0.0	0.0	301
MISC ORB 4242A	24 FEB 70	TIME 16 05 26(002) TO	0 17 25	26 (302)	0.0	0.0	0.0	0.0	0.0	0.0		5.3	10.5	57
MISC ORB 4243A	24 FEB 71	TIME 19 12 06(005) T	0 19 27	02(066)	5.3	4 . 4	3.5	2.6	2.6	6.1	1.8	0.0	.6	333
MISC ORB 4243A	24 FEB 70	TIME 17 41 42(002) TO	0 19 10	14(334)	0.0	.5	0.0	0.0	0.0	0.0	.2	1.1	1.1	45
MISC ORB 4244A	24 FEB 70	TIME 21 00 06(007) To	0 21 11	50(051)	0.0	0.0	1.1	0.0	0.0	1.1	0.0		0.0	301
MISC ORB 4244A	24 FEB 70	TIME 19 38 30 (002) T	0 20 58	30(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		333
MISC ORB 4245A	24 FEB 70	TIME 21 16 38(002) T	22 45	10 (334)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	.6	49
MISC ORB 4245W	24 FEB 70	TIME 23 04 06 (002) To	23 19	50(061)	0.0	0.0	0.0	1.0	2.0	1.0	1.0	1.0	2.0	36
MISC 0RB 42450	28 FEB 70	TIME 00 05 26(002) TO	0 00 14	46 (037)	1.4	1.4	0.0	0.0	0.0	1.4	0.0	1.4	1 . 4	61
MISC ORE 4246H	25 FEB 70	TIME 00 49 58 (002) T	01 05	58(062)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	371
MISC ORB 4248R	25 FEB 70	TIME 02 53 10 (362) TO	0 04 31	50(732)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORB 4248R	25 FEB 70	TIME 01 32 38 (002) T	0 02 52	22(301)	0.0	. 3	0.0	0.0	0.0	0.0	0.0	0.0	. 3	300
MISC ORB 4249R		TIME 06 32 22(002) T	0 07 57	58 (323)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1 - 1	322
MISC ORB 4250A		TIME 06 32 22(002) T	0 07 57	58 (323)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	322
MISC ORB 4251A		TIME 08 23 18(002) T	0 09 43	34 (303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC ORB 4251A		TIME 09 44 38(002) T	0 09 57	42 (051)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	50
MISC ORB 4252A	25 FEB 7J	TIME 11 30 46(003) T	0 11 45	26 (058)	. 9	.9	1.8	1.8	1.8	1.8	1.8	2.7	7.3	55
MISC ORB 4252A	25 FEB 71	TIME 09 56 38(002) T	0 11 28	3 22 (346)	0.0	. 3	0.0	0.0	0.0	0.0	0.0	0.0	. 3	345
MISC ORB 4253A	25 FE3 71	TIME 11 55 18(002) T	0 13 19	34(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC ORB 4254A	25 FEB 7J	TIME 13 30 30 (002) T	0 14 59	9 02(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 4255A	25 FEB 71	TIME 15 22 14(002) T	0 16 42	30(303)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	302
MISC ORB 4256A		TIME 16 58 30(002) T	0 18 27	02(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 4257A	25 FE3 7J	TIME 20 17 10 (004) T	0 20 29	26(050)	0.0	1.1	1.1	2.1	1.1	1.1	1.1	0.0	2.1	47
MISC ORB 4257A	25 FE3 70	TIME 18 55 18(002) T	0 20 15	34(303)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	300
MISC ORB 4258A		TIME 22 02 46(004) T			0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	1.1	47
MISC 0x8 4258A		TIME 20 34 30(002) T	0 22 01	10(327)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	326
MISC ORB 4259W		TIME 00 07 02(002) T			. 8	1.6	1.6	1.6	1.6	5.6	3.2	1.6	11.3	62
MISC ORB 4259W		TIME 00 50 46(002) T	0 02 21	38 (369)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	365
MISC ORB 4261R		TIME 02 29 42(058) T			. 3	.5	0.0	1.0	.2	. 5	, 3	. 3	1.5	302
MISC ORB 4262R		TIME 04 02 30(002) T			0,0	.4	0.0	0.0	0.0	0.0	0.0	0.0	. 4	343
		TIME 06 10 14(002) T	0 07 15	34(247)	.2	.4	. 4	.2	. 6	. 6	. 2	. 2	. 8	245
MISC ORB 4263A			0 09 14	14(049)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48
MISC ORB 4264A			0 08 50	02 (352)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	351
MISC ORB 4264A		TIME 09 26 30(002) T	0 10 46	5 30 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
MISC ORB 4265A		TIME 10 47 34(002) T	0 11 0	2 14 (057)	0.0	0.0	0.0	.9	1.8	0.0	. 9	0.0	3.6	56
MISC ORB 4265A		TIME 11 01 42(002) T	0 12 3	1 50 (340)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	339
MISC ORB 4266A		TIME 12 57 26(1)2) T	0 14 17	7 26 (302)	0.0	0.0	0.0	0.0	0.0	. 2	0.0	0.0	. 2	301
MISC ORB 4267A		TIME 14 31 34(002) T	0 16 0	1 06(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 4268A		TIME 16 25 26 (002) T	0 17 4	5 26 (302)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	301
MISC ORB 4269A			0 10 30	0 10 (334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	. 2	333
MISC ORB 4270A		TIME 18 UU 00 (UUZ) T	0 10 6	14(056)	0.0	0.0	0.0	. 9	0.0	0.0	0.0	0.0	. 9	53
MISC ORB 4270A		TIME 19 32 22(004) T	0 24 40	21(702)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	301
MISC ORB 4271A		TIME 19 58 30(002) T	0 21 10	06 (063)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50
MISC ORB 4271A			0 27 00	16 (336)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334
MISC ORB 4272A	26 FF3 70	TIME 21 37 26(002) I	THE PARTY OF THE P											

				0			- Contraction	U U	0.0	0.0	0.0	0.0	0.0	0.0	53	-
NAME OF STREET	MISC ORB 4272W	26 FEB 70	TIME 23 26	4(002) TO 23	3 40 06 (05	1) 0.0	0.0	0.0	0.0	0.0	1.1	1.1	1.1	1.1	47	•
	MISC ORB 42720	27 FEB /U	TIME DO 25	66 (1102) 10 00	1 00 00 000	, , , , , , , , , , , , , , , , , , , ,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60	
	MISC ORB 4273W	27 FEB 70	TIME 01 09	88(002) TO 01 84(002) TO 03	3 11 34(30		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORB 4275R	27 FEB 70	TIME 01 51	2(301) TO 04	50 46 (68		0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	299	
	MISC ORB 4275R	27 FEB 70	11Mt 00 11	8 (002) TO 06	37 26 (30	0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	323	
	MISC ORB 4277A	27 FEB 71	TIME US II	50(002) TO 08	3 17 58 (32	5) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	3.6	194	
	MISC ORB 4277A	27 FEB 70 27 FEB 70	TIME DR 43	(8(112) TO 1	0 03 34(30	5) 3.4	3.1	3.1	3.4	3.1	3.1	3.1	0.0	5.6	54	
	MISC ORB 4278A	27 FEB 70	TIME 10 04	2(002) TO 1	18 30 (05	5) 0.0	4.6	0.0	0.0	0.0	.9	.9	. 9	6.3	56	
	MISC ORB 4278A	27 FEB 70	TTME 11 50	46 (002) TO 13	2 05 26(05	() 1.0	.9	. 9	.9	1.8	0.0	0.0	0.0	0.0	346	
	MISC ORB 4279A MISC ORB 4279A	27 FEB 70	TIME 10 17	26(002) TO 1:	1 49 26 (34	/) U.U	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302	
	MISC ORB 4280A	27 FEB 70	TIME 12 15	18(002) TO 1	3 35 34 (30	3) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	333	
	MISC ORB 4281A	27 FEB 70	TIME 13 50	30(002) TO 1	5 19 02 (33	4) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302	
	MISC ORB 4282A	27 FEB 73	TIME 15 42	14(002) TO 1	7 02 30 (30		.5	0.0	0.0	0.0	0.0	. 2	0.0	. 6	333	
	MISC ORB 4203A	27 FEB 70	TIME 17 18	30(002) TO 1	0 47 02133	3) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	. 2	302	
	MISC ORB 4284A	27 FEB 70	TIME 19 15	18(002) TO 2 10(007) TO 2	0 69 54 (05	1) 0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	1.1	332	
	MISC ORB 4284A	27 FEB 70	TIME 20 37	38(002) TO 2	2 20 54133	3) 0.0	0.0	0.0	0.0	0.0	0.0	. 2	0.0	9.5	42	
	MISC ORB 4285A	27 FEB /J	11ME 20 92	50(002) TO 2	2 34 46 (04		3.6	2.4	3.6	1.2	2.4	2.4	1.2	0.0	65	
	MISC ORB 4285A	27 FEB 70	TIME 00 26	14(002) TO 0	0 43 18(06	6) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	1.2	296	
	MISC ORB 4286W	28 FEB 70 28 FEB 70	TTME 02 49	26(102) TO 0	4 09 26 (30	2) 0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369	
	MISC ORB 4288R	28 FEB 70	TIME 01 09	42(002) TO 0	2 47 50 (37	1) 1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	345	
	MISC ORB 4288R MISC ORB 4290A	28 FEB 70	TIME 04 23	34(002) TO 0	5 55 18(34	b) U.U	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	297	
	MISC ORB 4290A	28 FEB 70	TIME OF 16	38(002) TO 0	7 35 34 (29	18) 0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	349	
	MISC ORB 4291A	28 FEB 70	TTMF 07 46	30 (002) 10 0	9 19 50 (3:	121	0.0	0.0	0.0	2.1	1.0	2.1	2.1	6.3	48	
	MISC ORB 4291A	28 FEB 70	TIME 09 21	58(002) TO 0	9 35 02(0)	1) 1.0	0.0	.9	0.0	0 . D	0.0	0.0	0.0	. 9	55	
	MISC ORB 4292A	28 FEB 70		34(002) TO 1	1 21 58(0)		0.0	0.0	0.0	0.0	. 2	0.0	0.0	.2	301	
	MISC ORB 4292A	28 FEB 70	TIME 09 46	30 (002) TO 1	2 52 06 (3)		. 9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	301	
	MISC ORB 4293A	28 FEB 70	TIME 11 23	34(102) TO 1 26(002) TO 1	4 37 26 (3)		0.0	0.0	0.0	. 2	. 2	0.0	0.0	1.7	333	
	MISC ORB 4294A			34(002) TO 1	6 20 06 (3)	(4) 0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	323	
	MISC ORB 4295A			34(050) TO 1	8 09 26 (3	21 0.0	0.0	0.0	0.0	0.0	1.9	1.9	2.9	9.6	52	
	MISC ORB 4296A		TTME 12 53	58 (BB2) TO 1	3 07 50(0	(4) 1.0	1.9	2.0	1.0	5.8	0.0	0.0	0.0	0.0	241	
	MISC ORB 4297A MISC ORB 4298A		TIME 20 34	30 (002) TO 2	21 38 30 (2)	+2) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	MISC ORB 4297A	20 550 71	TIME 18 22	30 (002) TO 1	9 51 02(3.	54)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59	
	MISC ORB 4299W		TIME 23 44	54(002) TO 0	00 55(0)	0.0	0.0		-							
	1130 010 12331															

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SIRS ARCHIVAL TA	PF ORBIT	SUMMARY AND PARITY	ERROR CHE	CK.		PCT	BAD (DATA FU	R EAGH	CHANT	VE.L		BAD	MAJOR
diko Akoni in					1	2	3	4	5	6	7	8	SETS	FRAMES
						,	4.	0.0	. 4	.6	.2	0.0	2.4	272
MISC ORB 4301R	1 MAR 70	TIME 00 29 42(00) TO 01 42	46(2/6)	. 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	365
MISC ORB 4304A	1 MAR 70	TIME 01 51 34(00) TO U3 28	38(366)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORB 4305A	1 MAR 70	TIME 10 25 10 (00	1) 10 10 39	02(055)		7.8	4.9	3.9	8.9	5.9	7.8	5.9	21.6	51
	1 MAR 70	TIME 12 11 34(00.	10 12 25	26(054)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	1 MAR 70	TIME 10 49 26 (00.	10 12 09	20(302)	0.0	.7	0.0	0.0	0.0	.1	0.0	0.0	. 9	337
	1 MAR 70	TIME 12 24 38(05	1) 10 13 54	14(395)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	1 MAR 70	TIME 14 18 30 (00	70 15 38	30(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	288
	1 MAR 70	TIME 16 05 42(00	10 17 22	14(209)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
	1 MAR 70	TIME 17 47 18(00	2) 10 19 07	03(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	328
	1 MAR 70	TIME 19 27 50 (00	10 20 55	4040401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48
	1 MAR 70	TIME 20 56 38(00	2) 10 21 49	10(049)	0.0	1.5	0.0	0.0	0.0	.2	0.0	0.0	1.7	295
	1 MAR 70	TIME 21 24 06 (00	2) 10 22 42	1010301	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	38
	1 MAR 70	TIME 22 45 26(00	2) 10 22 99	10(003)	. 8	1.6	0.0	. 8	3.3	1.6	2.5	1.6	5.7	61
	2 MAR 70	TIME 00 47 02(00 TIME 03 09 26(00	2) 10 01 03	2613021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	2 MAR 70	TIME 01 29 42(00	21 10 04 25	50(376)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	. 5	369
11800 0110 10011	2 MAR 70		2) TO 08 41	58 (116)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	115
	2 MAR 70	TIME 09 41 58(00	7) TO 00 41	18(053)	1.0	0.0	1.0	0.0	0.0	6.0	0.0	0.0	2.0	51
11200 0100 10001	2 MAR 70	TIME 11 28 06 (00	3) TO 11 41	58(055)	4.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	4.8	52
	2 MAR 70	TIME 10 08 06 (00	2) TO 11 27	34(300)	.3	1.3	. 3	. 3	. 3	.3	. 3	. 3	1.3	299
	2 MAR 70		2) TO 13 12	06(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332
	2 MAR 70		2) TO 14 57	26(302)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	301
MISC ORB 4321A	2 MAR 70		2) TO 16 40	06(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	2 MAR 70		2) TO 18 23	34(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC ORB 4323A MISC ORB 4324A	2 MAR 70		7) TO 20 25	58(054)	2.1	2.1	0.0	0.0	0.0	0.0	1.1	1.1	2.1	47
MISC ORB 4324A	2 MAR 70		2) TO 20 12	06(334)	. 2	. 8	. 3	. 6	• 3	0.0	0.0	.3	1.8	333 49
MISC ORB 4325A	2 MAR 70		3) TO 22 12	22(051)	1.0	0.0	1.0	0.0	1.0	1.0	0.0	2.0	0.0	299
MISC ORB 4325A	2 MAR 70	TIME 20 39 02(00	2) TO 21 58	301300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		62
MISC ORB 4326W	3 MAR 70		2) TO 00 20	22(063)	0.0	0.0	0.0	0.0	0.0	0.0	. 8	0.0	49.0	96
MISC ORB 4329R	3 MAR 70	TIME 04 53 26 (00	4) TO 05 29	58(139)	9.4	11.5	15.6	15.6	6.3	12.0	14.6	15.1	25.3	354
	3 MAR 70	TIME 02 10 30(00	2) TO 03 47	34(366)	3.8	4.9	3.7	3.5	4.5	4.7	4.5	2.5	.5	323
	3 MAR 70	TIME 05 46 14(00	2) TO 07 12	06(324)	. 2	0.0	. 2	0.0	0.0	0.0	.2	. 2	.7	301
	3 MAR 70	TIME 07 37 26(00	2) TO 08 57	26(302)	0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	. 2	331
MISC ORB 4332A	3 MAR 70	TIME 09 16 06(00	2) TO 10 44	06(332)	0.0	0.0	0.0	. 2	0.0	0.0	1.0	0.0	2.9	51
MISC ORB 4331A	3 MAR 70	TIME 10 45 42(00	5) TO 10 59	02(055)	1.0	1.0	0.0	0.0	0.0	2.0	2.0	2.0	3.2	301
	3 MAR 70	TIME 11 09 26(00	2) TO 12 29	26(302)	2.0	2.5	2.0	1.8	1.8	.2	0.0	0.0	. 3	333
MISC ORB 4334A	3 MAR 70	TIME 12 45 42(00	2) TO 14 14	14(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	302
MISC ORB 4335A	3 MAR 70	TIME 14 38 14 (00	2) TO 15 58	30(303)	0.0	. 2		.3	*3	0.0	0.0	0.0	1.1	333
MISC ORB 4336A	3 MAR 70	TIME 16 13 26(00	2) 10 17 42	14(335)	0.0	3.8	.3	.9	2.8	3.8	2.8	2.8	5.7	53
MISC ORB 4337A	3 MAR 70	TIME 19 29 10(00	3) 10 19 43	18(056)	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC ORB 4337A	3 MAR 70		2) TO 19 27	34(303)	0.0	2.1	2.1	5.3	4.3	4.3	5.3	4.3	6.4	47
MISC ORB 4338A	3 FAR 70	TIME 21 17 10 (00	2) 10 21 29	26(048)	3.2	.3	0.0	0.0	0.0	0.0	0.0	0.0	.5	332
MISC ORB 4338A	3 MAR 70	TIME 19 46 46(00	2) 10 21 15	02(333)	.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	279
MISC ORB 4339A	3 FAR 70	TIME 21 48 38(00	2) 10 23 03	34(263)	0.0	0.0	0.0	0.0	.9	0.0	0.0	0.0	. 9	56
MISC ORB 4339W	3 MAR 70		2) 10 23 37	10(05/)	2.3	4.7	5.8	5.8	3.5	7.0	5.8	4.7	17.4	43
MISC ORB 43390	4 MAR 70	TIME 00 21 58 (00	2) 10 00 33	10(045)	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	1.0	49
MISC ORB 4340W	4 MAR 70		5) 10 01 22	40(093)	.5	0.0	.2	. 2	. 2	. 3	0.0	.2	. 8	297
MISC ORB 4342R	4 MAR 70		2) 10 04 48	14(365)	0.0	0.0	0.0	. 8	. 4	1.1	- 4	1.5	2.7	131
MISC ORB 4342R	4 MAR 70		2) 10 03 20	02(331)	.3	8.	.3	0.0	. 2	.5	0.0	. 3	1.5	329
MISC ORB 4343R	4 MAR 70		2) 10 06 35	34 (300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299
MISC ORB 4344A	4 MAR 70		2) TO 10 04	10(327)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	. 5	326
MISC ORB 4345A	4 MAR 70		() TO 10 15	34 (054)	5.1	5.1	4.1	4.1	5.1	4.1	5.1	5.1	8 . 2	49
MISC ORB 4345A	4 MAR 70		2) 10 10 12	1410521	4.7	4.4	407	4.7	4.8	4.4	3.8	4.5	5.7	353
MISC ORB 4346A	4 MAR 70		2) 10 12 02	06(332)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331
MISC ORB 4347A	4 MAR 70	I LAE TO A A A A A A A A A A A A A A A A A A		THE COLUMN THE PARTY OF	SECTION SECTION									

				0.0 301
MISC ORB 4348A 4 MAR 70 TIME 1	13 56 22(002) TO 15 16 22(302)	0.0	0.0 0.0 0.0	
MISC ORR 4349A 4 MAR 70 TIME 1	15 30 30 (002) TO 16 59 02 (334)	.2 0.0 .2 0.0 0.0 0.0 .5 0.0 0.0 0.0	.2 0.0 .2 0.0 0.0 0.0	
MISC ORR 4350A 4 MAR 70 TIME 1	17 25 58 (002) TO 18 44 22 (296)	0.0	1.1 1.1 2.2	The second secon
MISC ORB 43514 4 MAR 70 TIME 2	20 34 14(006) TO 20 46 14(051)		0.0 0.0 0.0	
	19 03 34(002) TO 20 32 06(334)		2.4 2.4 3.6	16.7 42
	22 20 22(002) TO 22 31 50(044) 21 01 10(002) TO 22 19 34(296)	.2 .5 0.0 0.0 0.0	.2 0.0 0.0	
11230 010 100	00 25 26(003) TO 00 40 22(059)		0.0 0.0 0.0	
THE PARTY OF THE P	01 07 50 (002) TO 02 27 34 (301)	2.4 4.3 6.1 2.1 2.9	7.8 5.5 3.5	
MISC ORB 4356R 5 MAR 70 TIME OF MISC ORB 4356R 5 MAR 70 TIME	02 28 54(002) TO 04 06 46(369)	1.8 1.8 .2 .6 .6	1.0 2.2 1.3	
MICC ORD 4357A 5 MAR 70 TIME	06 12 22(002) TO 07 32 22(302)		0.0 0.0 0.0	
MICC ORD 4358A 5 MAR 70 TIME	09 19 02(002) TO 09 32 06(051)	0.0 0.0 1.0 0.0 0.0	0.0 0.0 1.0	
MISC OPR 4358A 5 MAR 70 TIME I	07 49 42 (0G2) TO 09 18 14(334)		0.0 1.0 0.0	
MICO ODD 4350A 5 MAR 70 TIME	11 06 14(005) TO 11 19 02(053)	0.0 3.1 0.0 0.0 0.0	0.0 0.0 0.0	
	09 44 22(002) TO 11 04 22(302)	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	
HIJO OKE TOOCH	11 20 38(002) TO 12 48 22(331) 13 14 14(002) TO 14 34 30(303)	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.1	
11130 0112 10021	14 48 38 (002) TO 16 17 10 (334)	0.0 .3 0.0 0.0 0.0	0.0 0.0 0.1	
11130 010 40021	16 42 30(002) TO 18 02 30(302)	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.1	
MICO OOM 4364A 5 MAR 70 TIME	19 49 42(004) TO 20 03 18(055)	0.0 1.9 1.0 0.0 1.0	1.9 2.9 1.1	
MICC ORR 4364A 5 MAR 70 TIME	18 19 34(002) TO 19 48 06(334)	0.0 .6 0.0 0.0 .2	3.0 1.0 0.1	The second secon
MICC ORD 4366A 5 MAR 70 TIME	21 36 38(005) TO 21 49 42(054)	1.0 1.0 1.0 3.0 2.0	0.0 0.0 0.	
MITCH OOD WISSEN 5 MAR 70 TIME	20 15 34(002) TO 21 35 34(302)	0.0 0.0 0.0 0.0 0.0	2.5 .8 1.	
	23 41 42(002) TO 23 57 26(061)	2.1 2.1 3.1 2.1 3.1	4.2 5.2 2.	
	00 40 54(003) TO 00 53 26(050) 01 29 42(004) TO 01 42 14(051)	1.1 2.1 1.1 0.0 0.0	0.0 0.0 0.	
11200 0110 10011	03 48 38 (002) TO 05 08 22 (301)	0.0 .5 0.0 0.0 0.0	0.0 .3 0.	
11100	02 08 38(002) TO 03 46 46(370)	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.	
MISC DER 4371A 6 MAR 70 TIME	07 18 46(002) TO 08 35 34(290)	0.0 .3 0.0 0.0 0.0	0.0 0.0 0. 1.9 2.9 3.	
MISC ORB 4372A 6 MAR 70 TIME	10 22 14(003) TO 10 35 50(054)	1.9 1.9 2.9 1.9 4.8	1.9 2.9 3.	
MISC OPR 43724 6 MAR 70 TIME	08 52 38(002) TO 10 21 10(334)	0.0 0.0 0.0 0.0 0.0 2.2 1.1 3.3 5.6 8.5	3.3 4.4 5.	
	12 09 42(007) TO 12 22 14(054)	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.	0 0.0 302
	10 47 18(002) TO 12 07 34(303) 12 22 46(002) TO 13 51 02(333)	0.0 .5 0.0 0.0 0.0	0.0 0.0 0.	
	14 15 18(002) TO 15 35 34(302)	1.0 .7 .3 .7 .8	1.5 .8 1.	
MISC ORB 4375A 6 MAR 70 TIME MISC ORB 4376A 6 MAR 70 TIME	15 50 30(002) TO 17 19 02(334)	0.0 .9 0.0 0.0 0.1	0.0 0.0 0.	
MICC ORR 4377A 6 MAR 70 TIME	19 05 42(002) TO 19 20 06(056)	0.0 0.0 0.0 0.0 0.0	1.8 0.0 0.	
MISC ORB 4377A 6 MAR 70 TIME	17 44 22(002) TO 19 04 22(302)	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.	4 9 9
MISC ORR 4378A 6 MAR 70 TIME	19 23 34(002) TO 20 52 06(334)		0.0 2.3 1.	
MICO ODD 1.378A 6 MAR 70 TIME	20 54 14(007) TO 21 06 14(051)	2.3 0.0 1.2 1.2 2.3 0.0 .2 0.0 0.0 0.0	0.0 0.0 0.	0 .2 272
MISC GRB 4379A 6 MAR 70 TIME	21 19 50(002) TO 22 39 34(301)	0.0		

						1272	٤	Pape 10	53697 9 file	· (GODDARD) (COPY OF 4999)
0	SIRS ARCHIVAL TARE DRRIT SUMMARY AND PARITY ERROR CHECK.	1	PCT.	. BAD	DATA F	DR EACH	CHAN 6	NEL 7	8	BAD SETS	MAJOR
)	MISC ORB 4382R 7 MAR 70 TIME 03 04 38(002) TO 04 44 06(385)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	MISC ORP 6332P 7 MAR 70 TIME 01 26 46(002) TO 02 46 30(301)	0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	. 8	
	MISC ORB 4383A 7 MAR 70 TIME 04 52 22(002) TO 06 12 22(302)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
	MISC OPP 43944 7 MAR 70 TIME 06 23 34(002) 10 07 52 06(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	. 2	
	MISC ORR 43854 7 MAX 70 TIME 08 25 25(002) TO 09 38 30(276)	0.0	1.1	0.0	0.0	0.0	0.0	.2	0.0	1.2	
)	MISC ORD 4383A 7 MAR 70 TIME 09 55 34(002) TO 11 24 96(334) MISC ORB 4387A 7 MAR 70 TIME 13 11 02(002) TO 13 24 22(052)	3.0	4.9	2.9	2.9	3.9	3.9	6.9	3.9	17.6	51
	MISC 098 43878 7 MAR 70 TIME 11 49 26(002) TO 13 09 26(302)	0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	. 2	
	MISC 008 43845 7 MAR 70 TIME 14 56 54(006) TO 15 07 02(045)	3.8	3.8	2.6	1.3	1.3	2.6	1.3	1.3	10.3	
	MISC OPR 4388A 7 MAR 70 TIME 13 25 42(002) TO 14 54 14(334)	0.0	. 3	0.0	0.0	0.0	0.0	0.0	0.0	. 3	
	MISC ORP 4389A 7 MAR 70 TIME 15 21 42(002) TO 16 41 42(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	MISC ORD 43900 7 MAR 70 TIME 16 53 42(002) TO 18 22 14(334)	. ?	. 3	.3	0.0	0.0	. 2	0.0	, 2	. 7	
9	MISC ORR 4391A 7 MAR 70 TIME 18 48 38(015) TO 20 09 26(318)	.7	.7	.7	. 7	1.0	3.1	1.0	2+1	3.1	
	MISC ORR 4391A 7 MAR 70 TIME 20 10 46(002) TO 20 23 18(050)	0.0	1.0	0.0	1.0	U. B	0.0	0.0	0.0	0.0	
	MISC OPR 4392A 7 MAR 71 TIME 20 27 02(002) TO 21 55 72(332)	1.1	0.0	0.0	1.1	1.1	1.1	1.1	1.1	3.2	
	MISC DP9 4302A 7 MAR 70 TIME 21 56 54(002) TO 22 09 10(048)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369
	MISC ORD 4395R 8 MAR 70 TIME 00 45 42(002) TO 02 23 50(370) MISC ORD 4396R 8 MAR 70 TIME 02 25 58(003) TO 03 45 26(301)	0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	5	
	MISC ORR 47970 8 MAR 70 TIME 05 43 34(002) TO 07 09 58(326)	0.0	0.0	0.0	. 2	0.0	0.0	0.0	0.0	. 2	
	MISC DER 4346R R MAR 70 TIME 13 55 50 (002) TO 05 27 18 (345)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
)	MISC ORB 4394A 8 MAR 70 TIME 07 35 50 (002) TO 08 07 50(122)	. A	. 4	+ 4	. 4	0.0	. 8	.4	1.3	2.1	
4	MISC ORR 4399A A MAR 70 TIME 10 42 46(486) TO 18 56 22(857)	1.9	3.8	1.0	1.0	1.9	2.9	1.9	1.9	0.0	
	MISC OPP 4390A R MAR 70 TIME DO 12 38(302) TO 10 41 10(334)	0.0	1.8	0.0	1.8	3.6	5.4	1.8	1.8	8.5	
	MISC OPR 4400A 8 MAR 70 TIME 12 28 38(003) TO 12 35 50(030)	25.7	26.7	25.8	25.7	25.5	25.7	25.7	25.7	26.8	
	MISC ORG 44000 8 MAR 70 TIME 11 07 18(002) TO 12 27 34(303) MISC ORG 44010 8 MAR 70 TIME 12 42 30(002) TO 14 11 02(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	237
		0.0	. 3	0.0	0.0	0.0	0.0	0.0	0.0	. 3	302
	MISC ORR 4402A - 8 MAR 70 TIME 14 35 18(002) TO 15 55 34(303) MISC ORR 4404A - 8 MAR 70 TIME 18 04 22(002) TO 19 24 22(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	MISC 088 44040 8 MAR 70 TIME 19 26 14(003) TO 19 40 06(055)	5.8	5.8	3.8	5.8	2.9	9.5	2.9	6.7	13.5	
	MISC OPR 44050 8 MAR 70 TIME 19 43 50(002) 10 21 12 06(333)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	.6	
	MISC OPR 44058 8 MAR 70 TIME 21 13 10(002) TO 21 26 14(051)	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	2.0	
A STATE OF	MISC ORD 44064 8 MAR 70 TIME 21 39 34(058) TO 23 00 22(361)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
,	MISC ORP 4406W 8 MAY 70 TIME 23 18 14(003) TO 23 34 14(063)	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	6.8	
	MISC DER 44060 9 MAR 70-TIME 00 18 30(002) TO 00 29 58(045)	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	MISC ORD 4407W 9 MAY 70 TIME 01 04 06(002) FO 01 19 50(061)	1.0	. 8	. 4	1.1	1.0	1.1	. 8	.7	4.1	
- 4	MISC DER 4400P - 3 MAR 70 - TIME 81 45 58 (002) TO 03 23 50 (369) MISC DER 4410A - 9 MAR 70 - TIME 85 03 34 (002) TO 06 32 06 (334)	0.0	0.0	7.7-	0.0	0.0	0.0	0.0	0.0	0.0	
		- 2	- 8	- 4	0.0	.6	. 3	. 2	6.14	2.3	
	MISC ORR 4410R 9 MAR 70 TIME 87 41 42(002) TO 04 45 22(741) MISC ORR 4411A 9 MAR 70 TIME 06 52 22(002) TO 08 12 22(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	
	MISC DER #4124 9 MAR 70 TIME 18 29 42(002) TO 0.9 58 (4(3.74)	0.0	1.1	0.0	0.1	0.0	0.0	0.6	0.0	1.1	
	MISC 022 64128 - 9 MAR 20 TIME 10 24 22 (602) TO 11 46 22 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	MISC ORR 44144 - 0 MAR 70 TIME 13 31 18(802) TO 13 44 06(850)	1.0	2.0	0.0	2.0	1.0	2.0	1.0	1.0	2.1	
	MISC ORP 44154 9 MAY 70 TIME 15 15 34(002) TO 15 27 02(045)	0.0	0.0	0.0	1.1	U. 1	0.0	1.1	0.0	0.1	
7	MISC OPR 44164 9 MAR 70 TEME 15 27 34(002) 10 16 56 06(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	MISC ORB 4417A 9 MAR 70 TIME 17 22 14(002) TO 18 42 30(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.1	
	MISC ORD 4419A 9 May 70 TIME 19 12 54(002) TO 20 29 10(288)	0.0	1.0	1.0	1.0	1.0	2.1	0.0	2.1	4 . 7	
)		0.0	1.2	0.0	(1.0	0.0	0.0	0.0	0.0	1.	2 301
1000	MTSC 090 4419A 9 MAR 70 TIME 20 56 22(002) 10 22 16 22(302) MTSC 090 4419A 9 MAR 70 TIME 22 16 54(002) TO 22 28 54(047)	0.0	0.0	0.0	0.0	1.1	1.1	1.1	1.1	3.	
-	MISC 000 44194 4 MAR 70 TIME 00 21 10(002) TO 00 37 26(063)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
)	MISC OPR 4422R 10 MAR ZD TIME 01 29 42(002) 10 02 24 32(205)	2.8	5.2	2.8	2.3	3.4	3.4	3.1	3.9	9.1	
	MISC OPR 64222 10 MAR 70 TIME 08 25 58(002) TO 04 03 50(369)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 . 1	
	MISC OPR 4427P 10 MAR 70 TIME 04 28 22(143) TO 05 49 26(447)	0.0	0.0	0.0	0.0	U.O.	0 • 0	0.0	0.0	0.1	
9	MISC OP9 44746 to 942 70 TIME 06 07 34(002) TO 07 29 38(726)	0.0	.6	1.0	0.0	0.0	0.0	0.0	0 • 0	e i	y S.C. II Supremonth Madagamana comment
	The state of the s	NAMED OF PERSONS ASSESSED.	CONSTRUCTION (NO.	NOTES NO PROPERTY AND PROPERTY OF THE PROPERTY	350037M40325500						

			And the second s	The same of the same of	No. of Concession, Name of Street, or other Persons, Name of Street, or ot	White and the court		No.	Christian III	on vices Incomes a commit			THE PERSON NAMED IN COLUMN
11130 000 442 0	TO MAK TO	Time 00 10 14 (002)	10 09 17 541 477	0.0	COMPLETE STATE	0.0	0.0		Marie Manage				
MISC ORR 4425A	10 MAR 70	TIME 09 16 22 (002)	TO 09 28 54(049)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U . U	240
MISC OPP 4426A	10 MAR 70	TIME 11 02 14 (004)	TO 11 16 22(057)	0.0	0.0	0.0	0.0		0.0	0.0	1.0	1.0	48
MISC ORA 4426A	10 MAR 70	TIME 09 32 38 (002)	TO 11 01 10(334)	0.0	. 8	0.0		0.0	0.0	0.0	0.0	0.0	54
MISC ORR 4427A	10 MAR 70	TIME 11 27 18(002)	TO 12 67 76 (707)				0.0	0.0	0.0	0.0	0.0	. 8	333
MISC ORR 4428A	10 MAR 70	TIME 13 02 30(002)	TO 16 24 30(37)	0.0	0.0	0.0	0.0	0.9	0.0	0.0	.2	.2	302
MISC OPR 4429A	10 MAR 70	TIME 11 54 7010021	TO 14 31 32 (334)	0.0	0.0	0.0	0.0	0.0	, 2	0.0	0.0	.2	333
MISC OPP 4430A	10 MAR 70	TIME 14 54 30 (002)	10 16 14 30 (302)	0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	.7	301
MISC ORD 444MA		TIME 16 30 30 (002)	10 17 59 02(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 4440A	11 MAR 70	TIME 12 06 14(006)	TO 12 19 18(055)	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0		
	11 MAR 70	TIME 10 44 22 (002)	TO 12 04 22(302)	0.0	0.0	0.0	0.0	0.0	0.0			7.0	50
MISC OPP 4441A	11 MAR 70	TIME 12 21 26(002)	TO 13 49 10 (331)	0.0	0.0	0.0	0.0			0.0	0.0	0.0	301
MISC OPR 4442A	11 HAR 70	TIME 14 16 06 (002)	TO 15 33 26(292)	0.0	0.0			4.0	0.0	0.0	0.0	0.0	330
MISC ORR 4443A	11 MAR 70	TIME 15 47 34 (002)	TO 17 16 06/33/1	0.0		0.0	0.0	1.0	0.0	0.0	0.0	0.0	291
MISC ORR 4444A	11 MAR 70	TIME 17 56 54(002)	TO 10 02 70(3/9)		1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	333
MISC OPR 4445A	11 MAR 70	TIME 19 21 58 (002)	TO 20 CO 1/(277)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	247
MISC ORR 4444A	11 MAR 71	TIME 10 01 06 10051	10 20 50 14(333)	0.0	1.4	0.0	0.1	4.0	0.0	0.0	0.0	1.4	332
		TIME 19 04 06 (005)	10 19 17 42 (056)	0.0	1.9	0.0	1.0	1.0	1.9	1.0	2.9	2.9	52
	rr was to	TIME 20 56 38 (008)	TO 21 03 34(035)	5.6	1.9	0.0	1.9	0.0	0.0	0.0	0.0	5.6	
MISC ORB 4446A	11 MAR 70	TIME 21 17 10 (002)	TO 22 36 22(299)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		27
	12 MAR 70	TIME 00 40 54(003)	TO 00 57 26(065)	0.0	0.0	0.0	0.0	0.0	0.0			0.0	298
MISC ORA 4449R	12 MAR 70	TIME 01 23 50 (002)	TO 03 01 42(369)	0.0	0.0	0.0				0.0	. 8	. 8	63
	12 MAR 79	TIME 03 03 34(002)	TO 04 23 34(303)	0.0			0.0	0.0	0.0	0.0	0.0	0.0	368
MISC ORR 4450R	12 MAR 70	TIME 04 40 38 (002)	TO 06 00 10/77/1		0.0	0.0	0.0	U . 0	0.0	0.0	0.0	0.0	301
MISC OPR 4451A	12 MAR 70	TIME 06 29 25 (002)	TO 03 (0 35(734)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	332
	12 MAR 70	TIME 08 05 45 (002)	10 07 49 26 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	.2	301
	12 MAR 70		TO 09 35 12(333)	0.0	• 6	0.0	0.0	0.0	0.0	0.0	0.0	.6	332
MISC OPR 4453A	12 MAR 70	TIME 09 38 30 (007)	10 09 49 26(148)	2.4	2.4	1.2	2.4	2.4	3.6	3.6	1.2	8.3	42
MISC OPP 4457A		TIME 11 23 02(006)	TO 11 36 54(058)	5.8	5.8	6.7	5.8	5.8	4.8	1.9	6.7	20.2	52
	12 MAR 70	TIME 10 01 58 (002)	TO 11 21 26(300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	12 1448 70	TIME 11 38 30 (002)	TO 13 07 02(334)	0.0	0.0	0.0	2.0	0.0				0.0	299
	12 MAR 70	TIME 13 31 13(002)	TO 14 51 34(303)	0.0	. ?	0.0			0.0	0.0	0.0	0.0	333
MISC ORD 4456A	12 MAR 70	TIME 15 05 26 (002)	TO 16 34 14 (335)	0.0			0.0	0.0	0.0	0.0	0.0	•2	302
MISC OR9 4457A	12 MAR 71	TIME 16 59 18 (002)	TO 18 10 74 (737)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334
	12 MAR 71	TIME 20 08 05 (006)	TO 18 19 34(303)	0.0	. 8	0.0	0.7	0.0	0.0	0.6	0.0	.8	301
	12 MAR 70	TIME 18 37 (2(808)	10 20 19 50 (050)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45
	12 MAR 70	TIME 18 37 42 (002)	10 20 06 14(334)	0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	.2	333
	12 MAR 71	TIME 21 54 14(002)	10 22 06 46(049)	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.1	48
		TIME 20 32 22 (002)	TO 21 52 22(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	12 MAR 71	TIME 23 57 58 (002)	TO 00 14 46(065)	• 8	. 9	0.0	0.6	1.6	1.6	1.6			300
	13 MAR 70	TIME 00 42 46 (002)	TO 02 02 30(301)	0.0	0.0	0.0	0.0	0.0			1.6	4.7	64
	13 MAR 70	TIME 02 03 34(002)	TO 03 41 42(370)	0.0	1.5	0.0	0.0		0.0	0.0	0.0	0.0	300
	13 MAR 70	TIME 04 05 42 (002)	TO 05 25 26 (304)	0.0	0.0	0.0		0.0	0.0	0.0	0.0	1.5	369
MISC OPR 4464R	13 MAR 71	TIME 06 47 18 (002)	TO 07 07 02(076)	0.0			0.0	0.0	0.0	0.0	0.0	0.0	300
MISC OPR 4465A	13 MAR 71	TIME 07 32 38 (002)	TO 00 62 32/701		2.7	0.0	0.0	0.0	0.0	0.0	0.0	2.7	75
	13 MAR 70	TIME 08 53 42 (003)	10 08 92 (2(301)	.2	. 3	. 2	0.0	0.0	0.0	0.0	0.0	.5	298
	13 MAR 70	TIME 00 00 70 (000)	10 09 05 42(048)	0.0	1.1	0.0	0.0	0.0	1.1	1.1	0.0	3.3	46
	13 MAR 70	TIME 09 08 39 (293)	10 10 03 50(500)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	208
		TIME 10 39 34 (004)	TO 10 53 10(055)	1.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0	2.9	52
	13 HAR 70	TIME 11 04 22(002)	TO 12 24 22 (302)	.2	1.8	0.0	.2	0.0	.2	.2	.2	2.0	
	13 MAR 70	TIME 12 51 50 (002)	TO 14 38 06(288)	0.0	0.0	0.0	0.0	0.0					300
	13 1448 70	TIME 14 32 22(102)	TO 15 52 22(302)	0.0	. 7	0.0	0.0		0.0	0.0	0.0	0.0	287
	13 MAR 71	TIME 16 08 22(002)	TO 17 36 16(331)	0.0				0.0	0.0	0.0	0.0	.7	301
MISC ORD 4471A	13 MAR 71	TIME 18 01 26 (002)	TO 10 31 36 (331)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330
		TIME 19 24 08 (005)	TO 10 37 (2(05)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
		TIME 24 40 41 (602)	10 14 37 42 (056)	2.9	0.0	0.0	1.0	0.0	1.0	0.0	0.0	4.9	51
		TIME 21 10 14(003)	10 21 23 18(052)	0.0	1.0	1.0	3.0	1.0	1.0	1.0	2.0	3.0	50
	13 MAR 70	TIME 19 40 38 (002) 1	10 21 09 10(334)	.2	. 8	0.0	0.0	. ?	0.0	0.0	0.0	1.1	
	13 MAR 70	TIME 21 37 26 (002) 1	10 22 57 26 (302)	0.0	0.0	0.0	0.0	U . 0	0.0	0.0	.2	.2	333
MTSC 000 4473W 1	13 MAR 70	TIME 23 14 46 (002) T	10 23 31 02(063)	0.0	0.0	0.0	. 8	0.0	. 3				301
					Charles H.			4.4	. ,	8.	0.0	2.4	52

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	SIRS ARCHIVAL	TAPL ORBIT	SUMMARY AND	PARITY ERRO	R CHECK.		PCT	r. BAU	DATA FO	OR EACH	H CHANI	VEL .		PCT. BAD	NO. OF MAJOR	0
						1	2	3	4	5	6	7	8	SETS	FRAMES	
					22 22 024013	3) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42	
	MISC ORB +4730	14 NAK 70	TIME 00 16	00 (002) 10	00 27 02(043		3.3	1.6	2.5	. 8	8.2	4.9	7.4	13.1	61	
	MISC ORE 44748	14 MAR 70	TIME 01 01	10(002) 10	01 17 10(06	1) 0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	300	
	MISC ORD 4470R	14 MAR 70	TIME 03 23	50 (002) 10	04 43 34 (30)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	367	
	MISC ORB 4470R	14 KAR 70	11145 01 44	00 (005) 10	03 21 42 (368	.) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	TO STATE OF
	MISC ORB 4477R	14 MAR 70	TIME US UU	33(002) 10	06 29 10 (334		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORB 4478A	14 MAR 70	11ME 00 49	50(005) 10	08 09 26 (30)		.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	332	6
	MISC ORD 4479A	14 FAR 70	TIME US 26	46 (802) 10	09 55 02 (33)	+) 2.0		0.0	1.0	0.0	1.0	0.0	1.0	4.9	51	
	MISC ORB 4479A	14 MAR 70	TIME 03 20	38 (004) 10	10 09 58 (054		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52	
	MISC ORE 448UA	14 MAR 70	TIME 11 45	02(006) 10	11 56 38(05)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	299	6
-	MISC UKB +480A	14 MAR 70	11ME 10 21	98 (UUZ) TO	11 41 26(30)			0.0	0.0	0.0	0.0	0.0	0.0	.5	333	
	MISC ORB 4461A	14 MAR 70	11ML 11 57	42(002) 10	13 26 14(33)			.2	0.0	0.0	. 2	0.0	. 2	.5	304	
	MISC ORB 4482A	14 MAR /0	11ME 15 50	40 (000) 10	15 11 34(36			0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	6
	MISC ORB 4483A	14 MAR 70	11dc 15 25	42(002) 10	16 54 14(33 18 39 34(24			0.0	0.0	0.0	0.0	0.0	0.0	0.0	246	
-	MISC ORD 4484A	14 MAR 70	11ML 17 34	20 (002) 10	20 27 02(33			0.0	.2	0.0	0.0	0.0	0.0	.2	333	
	MISC ORU 4462A	14 MAR 70	11ME 18 98	30 (002) 10	20 27 02105			0.0	0.0	0.0	0.0	0.0	0.0	0.0	47	(
	MISC ORB 44094	14 MAR 70		10 (000) 10	20 40 22(05 22 13 26(29			0.0	0.0	0.0	0.0	0.0	0.0	. 2	296	
	MISC ORE 4480A	14 MAR 70	11ME 20 54	46 (002) 10	22 20 40 (05			0.0	0.0	0.0	0.0	0.0	0.0	0.0	48	
	MESG URB 4480A	14 MAR 70	11ME 22 14	14(004) 10	DD 34 30106			1.0	.8	2.5	2.5	0.0	3.3	4.1	61	
	MISC OR6 4487W	15 MAR 70	TIME UU 16	14(002) 10	00 34 30 (06 04 00 38 (36			0.0	0.0	0.0	0.0	0.0	0.0	0.0	367	
	MISC OKE 448AK	15 MAR 70		UZ (UUZ) TO	02 21 26(30			0.0	0.0	0.0	0.0	0.0	0.0	. 8	299	
	MISC OKB 4489R	15 MAR 70		70 (002) TO	05 46 30 (30			0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
-	MISC ORB 4490A	15 MAR 70		30 (002) 10	07 25 58 (32			.6	.6	. 6	.6	. 8	. 0	. 8	325	
	MISU ORB 4491A	15 MAR 70	TIME 00 00	34(002) TO	08 20 30 (30	2) 0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORD 449CA	15 FAR 70		43 (304) TO	09 25 58 (05			0.0	2.1	3.2	0.0	1.1	1.1	6.4	47	(
1	MISC ORB 4492A	15 MAR /U	TIME UN TO	42 (1002) TO	10 58 14(33			0.0	0.0	0.0	0.0	0.0	0.0	. 9	333	
	MISC ORB 4493A	15 PAR 70		30 (0004) TO	11 13 42(05	7) 0.0		0.0	. 9	• 0	0.0	0.0	. 9	1.9	54	
	MISC ORB 4493A	15 MAR 70	TT / 11 24	22(002) 10	12 44 22 (30	2) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301 332	
1	MISC UKB ++9+A	15 MAR 70		60 (002) TO	14 28 06 (33	3) 0.0	. 8	0.0	0.0	0.0	0.0	0.0	.2	.9	301	
1	MISC OKB 4495A	15 MAR /0		22(1112) TO	16 12 22 (30	2) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	MISC ORB 4490A	15 MAR 70 15 MAR 70	TTME 14 36	36 (102) TO	17 00 34(30	2) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301 237	(
9	MISC OKB 4497A			4h (102) TU	19 41 42(23	8) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	
1	MISC ORB 4498A	15 MAR 70 15 MAR 70		22 (005) TO	19 57 26(05	4) 1.1	1.0	0.0	2.0	5.0	5.0	0.0	1.0	3.0	333	
	MISC ORB 4498A			38 (002) TO	21 29 10 (33	4) 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51	
	MISC ORB 4499A	15 MAR 70	TIME 21 30	14(002) 10	21 43 34(05	2) 1.0	0.0		1.0	0.0	1.0	0.0	1.0	3.9	300	
	MISC ORB 4499A			50(002) 10	23 19 34 (30	1) 0.0	1.0	0.0		0.0	0.0	0.0	0.0	1.0	63	
	MISC OKB 4500A		TIME 23 35	02 (002) 10	23 51 34(06	4) 0.0	0.0	. 8	0.0	0.0	0.0	0.0	0.0	1.9	52	
	MISC URB 4500W			14(002) 10	00 +7 50 (05	3) 0.0	0.0			1.0	0.0	0.0	0.0	. 8	61	
No.	MISC OKB +9000			38 (002) 10	01 36 38 (06	2) 0.1	0.0		. 8	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORB 4501W			30 (002) 10	05 02 30 (30	2) 0.1				0.0	0.0	0.0	0.0	. 3	366	
	MISC ORB 4503A	16 MAR 70		18 (062) TO	03 +0 36 (36	7) 0.1				0.0	0.0	0.0	1.1	1.1	332	
	MISC ORB 4503A MISC ORB 4504K		- TIME 09 20	38 (002) 10	06 49 10 (33	4) .				. 9	1.1	1.1	0.0	1.2	300	
			11MF 06 58	46 (002) TO	08 18 30 (30	1) U.			0.0	0.0	0.0	0.0	0.0	1.2	299	
9	MISC ORB 4505A MISC ORB 4504A		TIME 05 59	02(002) 10	08 18 30 (30	0) 0.				0.0	0.0		.9	3.8	53	
		The second secon	TIME 10 16	38 (004) 10	10 30 30 (05	6) 0.1				0.0	.9	.9	0.0	1.0	52	
	MISC ORE 1505A		TIME 12 02	40 (UU4) TO	12 10 22(05	5) 04				1.0	0.0	0.0	0.0	1.2		
A.m.	MISC URB +507A MISC URB +507A		TTMF 10 41	26 (002) 10	12 11 25 (30	2) 0.				0.0	0.0	0.0	0.0	0.0	334	
-			11766 12 17	26 (002) TO	13 +6 14(53	5) 0,				0.0	0.0		0.0	0.0		
	MISU ORB 4508A	15 MAR /0	TTMF 14 10	30 (0u2) TO	15 30 30 (30	2) 0.				0.0	0.0	0.0	0.0	. 8		
9	MISC OKB 4509A		TTMF 15 52	22(002) 10	17 12 38 (30	3) 0.				0.0	0.0	0.0	0.0	.3		
	MISC ORD 4911A		TIME 17 39	U2(0U2) TO	10 58 30(30	0)				0.0	0.0	0.0	0.0	. 8		
		in MAR 70	Tim- 19 18	46 (802) 10	20 47 02 (33	3) 0.				0.0	0.0	0.0	0.0	0.0		
	MISC OKE 4912A	15 MAR 78	7 TMF 20 49	10 (009) 10	21 10 38 (05	(c) U.	1 0.1	0.0	0.0	0.0	0.0	0.0	0.0	- Care	married Office	A MITTER AND THE
	MISS ORE 4910A	400 20	1141 21 14	100 100 200 10	and not said about the said and	land market and and		The second second	STREET,	NAME OF TAXABLE PARTY.	171	ATT THE REAL PROPERTY.		ar and a series of		Year of Yalan

SHUTEL	THIS UND TRION						+ +0.1005					0.0	0.0	0.0	0.0		0.0	0.0	nest drinksmen	0 6 0	570
	MISC ORB 4513A		MAR				4 46 (003)					1.1	1.1	1.1	1.1	1 . 1	1.1	1.1	1.1	4.3	46
	MISC ORB 451+W						8 14(002)					0.0	0.0	. 8	0.0	0.0	0.0	0.0	0.0	. 8	62
	MISC 0R6 4516R		MAR				1 42(002) 0 38(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369 300
	MISC ORB +516K		MAR				0 30 (002)					0.0	.7	0.0	0.0	0.0	0.0	0.0	.2	.9	286
	MISC ORB 4518A		MAR				0 22(002)					0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	322
	MISG ORE 4519A		MAR				7 58 (002)					0.0	. 3	0.0	0.0	0.0	0.0	0.0	0.0	. 3	300
9	MISC OKE 4519A		MAK				3 58 (004)					0.0	1.1	1.1	0.0	0.0	0.0	0.0	0.0	2.1	47
	MISC ORB 452UA		MAR				0 06 (002)					7.1	7.1	4.1	3.1	2.0	5.1	3.1	5.1	21.4	49
	MISC ORB 4520A		MAR				8 38 (402)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	337
	MISC ORB 4521A	17	MAR	7.0	TIME	11 4	4 22 (002)	10	13	04	22(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	MISC ORB 4522A	17	MAR	70	TIME	13 1	8 46 (046)	10	14	+8	06(381)	. 1	1.5	0.0	0.0	. 1	0.0	0.0	0.0	1.5	336
	MISC ORB 4523A		MAR				1 18 (002)					0.0	0.0	0.0	0.0	0.0	.2	0.0	0.0	. 2	302
	MISC OKB 4524A						5 50 (002)					0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	300
	MISC ORB 4533A						7 10 (005)					2.0	2.9	1.0	1.0	1.0	1.0	1.0	2.0	7.8	51 300
	MISC ORB 45344						1 42 (002)					2.5	2.5	0.0	0.0	1.3	2.5	3.8	0.0	7.5	40
	MISC OKB +53+A MISC OKB +535A		MAR				2 46 (003) 8 30 (002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330
	MISU OKB 4536A		MAR				9 26 (002)					0.0	1.2	0.0	0.0	0.0	.2	.2	0.0	1.3	301
	MISC ORB 4537A		HAR				2 54(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
	MISC UKB 4530A		MAR				0 54(002)					0.0	1.9	1.9	1.9	.9	.9	0.0	.9	2.8	53
	MISC URB 4538A		MAR				7 26 (002)					0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	. 7	302
	MISC ORB 4539A	18	MAK	7.0	TIME	21 0	8 06 (007)	TO	21	20	38(054)	0.0	0.0	1.0	1.0	2.1	0.0	0.0	2.1	4.2	48
	MISG ORB 4539A		MAR				0 38(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	325
	MISG OKE 4540A		MAR				6 54 (002)					0.0	• 3	0.0	0.0	0.0	0.0	0.0	0.0	2.5	292
	MISC ORB 4540W		MAK				(200) 55 5					0.0	2.5	0.0	1.1	1.1	2.2	1.1	2.2	2.2	45
	MISC ORB 45414		MAR				2 22 (002)					0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45
	M130 0KB +5410		MAR				7 10 (002)					. 8	. 8	. 8	. 8	0.0	. 8	0.0	1.6	1.6	61
	14150 OKB 4542W		MAR				4 54 (002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45
	M150 0KB +544R		MAR				1 26(002)					0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	297
	MISC ORB 4546A		MAR				9 34 (002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	297
	MISC OKB 4546A	19	MAR	70	TIME	09 5	3 42 (003)	TO	10	16	46(052)	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	50
mahada	MISC ORB 454/A		MAR				9 42 (002)					. 3	. 3	. 3	. 3	. 3	• 3	. 3	. 3	. 3	333
	MISC ORB 4547A		HAR				9 18 (002)					. 9	. 9	1.8	1.8	. 9	.9	2.7	1.8	5.5	55 301
	MISC ORB +548A		MAR				4 22 (002)					0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331
	M150 ORB 4549A		MAR				0 06 (002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	MISC ORB 4551A MISC ORB 4552A		MAR				5 34(002) 5 10(005)					1.1	1.1	1.1	0.0	0.0	0.0	1.1	1.1	2.2	46
	MISU ORB 4552A						4 22(002)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	MISC ORB 4553A						1 18 (002)					2.2	1.1	0.0	1.1	2.2	1.1	1.1	2.2	3.3	46
	MISC ONE 4050A											0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	.8	331
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				0.0						60
MISC ORF 4554W 20 MAR 70 TIME 00 15 50(002) TC 00 31 34(061) MISC ORF 4557R 20 MAR 70 TIME 00 58 46(002) TO 02 18 30(301)	0.0	1.0	0.0	.2	0.0	0.0	.8	.8	1.3	300
MISC ORE 4557R 20 MAR 70 TIME 00 58 46(002) TO 02 18 30(301) MISC ORE 4557R 20 MAR 70 TIME 02 20 06(002) TO 03 57 42(368)	0.0	. 1	. 1	1	.3	.3	.3	0.0	. 3	367
MISC ORE 4558A 20 MAR 70 TIME 06 04 38(002) 10 07 24 22(301)	0.0	0.0		0.0	0.0	0.0	0.0	0.0	.2	300
MISC ORE 4559A 20 MAR 70 TIME 07 33 58(002) TO 08 53 42(301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
MISC ORE 4559A 20 MAR 70 TIME 09 11 02(006) TO 09 23 02(051)	0.0	0.0	U.U	0.0	1.1	0.0	0.0	0.0	1.1	46
MISC ORE 4560A 20 MAR 70 TIME 10 57 10(005) TO 11 11 02(057)	.9	1.9	. 3	.9	1.9	. 9	. 3	. 9	2.8	53
MISC CRE 4560A 20 MAR 70 TIME 10 57 10(005) TO 11 11 02(057)	. 9	1.9	.9	. 9	1.9	. 9	.9	. 9	2.8	53
MISC ORF 4561A 20 MAR 70 TIME 11 21 26(002) TO 12 41 26(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC CRE 4562A 20 MAR 70 TIME 12 57 10(002) TO 14 25 10(332)	0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	331
MISC ORE 4563A 20 PAR 70 TIME 14 49 26(002) 10 16 39 26(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	301
MISC ORF 4564A 20 MAR 70 TIME 16 36 54(002) TO 17 52 38(286)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	285
MISC ORE 4565A 20 MAR 70 TIME 18 18 30(002) TO 19 38 30(302)	0.0	0.0	0.0	0.0	. 2	0.0	0.0	- 2	.2	301
MISC ORE 4565A 20 MAR 70 TIME 19 41 10(004) 10 19 54 46(055)	3.8	1.0	1.9	1.0	0.0	1.9	1.0	2.9	4.8	52
MISC ORE 4566A 20 MAR 70 TIME 19 58 46(002) TO 21 27 02(333)	.2	.2	0.0	. 2	0.0	.2	0.0	. 2	. 2	332
MISC ORE 4566A 20 MAR /N TIME 21 28 06(006) TO 21 40 54(054)	1.0	2.0	0.0	2.0	5.0	2.0	1.0	4 - 1	5.1	49
MISC ORE 4567A 20 MAR 70 TIME 21 56 22(002) 10 23 16 22(302)	0.0	1.3		0.0	0.0	0.0	0.0	0.0	1.5	301 62
MISC CRE 4567W 20 MAR 70 TIME 23 32 22(002) TO 23 48 38(063)	0.0	0.0	0.0	0.0	. 8	0.0	0 . 0	0.0	.8	46
MISC ORE 45670 21 MAR 70 TIME 00 32 38(002) TO 00 44 38(047)	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	1.1	60
MISC ORE 4568W/ 21 MAR 70 TIME 01 17 42(302) TO 01 33 42(062)	0.0	0.0	0.0	. 8	. 8	0.0	0.0	0.0	.2	296
MISC ORE 4570R 21 MAR 70 TIME 03 39 34(002) 10 04 58 14(297)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	366
MISC ORE 4570R 21 PAR 70 TIPE 02 00 22(002) TO 03 37 42(367)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331
MISC CRE 4571R 21 MAR 70 TIME 05 17 58(002) TO 06 46 14(333)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORE 4572A 21 MAR 70 TIME 06 56 38(002) TO 08 16 38(302) MISC ORE 4573A 21 MAR 70 TIME 10 13 10(002) TO 10 27 18(055)	0.0	0.0	0.0	. 9	0.0	0.0	. 9	0.0	1.9	54
MISC ORE 4573A 21 MAR 70 TIME 10 13 10(002) TO 10 27 18(055) MISC ORE 4573A 21 MAR 70 TIME 08 43 50(002) TO 10 12 06(333)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332
MISC ORE 4574A 21 MAR 70 TIME 11 59 18(002) TO 12 13 58(057)	0.0	1.8	. 9	.9	. 9	. 9	0.0	. 9	1.8	56
MISC ORE 4574A 21 MAR 70 11ME 10 39 34(002) TO 11 58 30(298)	0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	.7	297
MISC ORE 4575A 21 MAR 70 TIME 12 14 30(002) TO 13 43 02(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC CRE 4575A/ 21 MAR 70 TIME 14 21 58(002) TO 15 27 34(248)	0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	247
MISC ORE 4577A 21 MAR 70 TIME 15 51 02(002) TO 17 10 30(300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299
MISC ORE 4578A 21 MAR 70 TIME 18 57 26(002) TC 19 11 34(055)	. 9	0.0	0.0	. 3	1.9	. 9	0.0	0.0	2.8	54
MISC ORE 4578A 21 MAR 70 TIME 17 36 22(002) 10 18 56 22(362)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORE 4579A 21 MAR 70 TIME 20 44 54(002) TO 20 57 26(049)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48
MISC ORE 4579A 21 MAR 70 TIME 19 15 50(002) TO 20 44 06(333)	0.0	. 8	0.0	0.1	0.0	0.0	0.0	0.0	. 8	332
MISC ORE 4580A 21 MAR 70 TIME 21 10 30(002) TO 22 30 30(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORE 4581W 22 MAR 70 TIME 00 35 50(006) 10 00 51 34(065)	5.1	5.1	7.6	2.5	6.8	9.3	5.1	6.8	33.1	59
MISC ORE 4583R 22 MAR 70 TIME 02 41 10(002) TC 04 17 42(364)	0.0	• 6	0.0	0.0	0.0	0.0	0.0	0.0	. 6	363
MISC ORE 4583R 22 MAR 70 TIME 01 19 02(002) TO 02 37 58(298)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	297
MISC ORE 4584RF 22 PAR 70 TIPE 04 43 50(002) TO 06 03 24(301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
MISC ORE 4585A 22 MAR 70 TIME 06 17 10(002) TO 07 +3 02(324)	0.0	. 2	0.0	0.0	0.0	0.0	0.0	0.0	.2	323
MISC ORF 4589A 22 MAR 70 TIME 13 16 38(002) TO 14 45 10(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORE 4590A 22 MAR 70 TIME 15 23 18(002) TO 16 28 22(246)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	245 301
MISC CRE 4591A 22 MAR 70 TIME 16 52 38(002) TO 18 12 38(302)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 42
MISC ORE 45924 22 MAR 70 TIME 20 01 10(003) TO 20 14 30(053)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	255
MISC ORT 4592A 22 MAR 70 TIME 18 40 22(002) TO 20 00 22(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50
MISC CRE 4593A 22 MAR 70 TIME 21 47 34(002) TO 22 10 38(051)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	333
MISC ORE 45934 22 MAF 70 TIME 20 18 30(002) TO 21 47 02(334)	0.0	.2	0.0	0.0	0.0	0.0	10.0		. 8	63
MISC ORE 4594W 22 MAR 70 TIME 23 52 22(002) 10 00 18 54(064)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	290
MISC ORE 4597RV 23 MAR 70 TIME 02 17 26(002) TC 03 37 26(302)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	368
MISC ORE 4597R 23 MAR 70 TIME 00 37 58(002) TO 02 15 50(369)	0.0	1.2	9.0	0.0	0.0	0.0	0.0	0.0	1.2	330
MISC ORE 459AR 23 FAR 70 TIME 05 41 26(002) TC 07 09 10(331)	UeU	100	1011	Ueu	4.4				10.7	7.0

MISC ORE 4569A 23 MAR 70 TIME 10 33 19(002) TO 08 36 MISC ORE 4601A 23 MAR 70 TIME 10 33 19(002) TO 10 47 MISC ORE 4601A 23 MAR 70 TIME 10 33 19(002) TO 10 47 MISC ORE 4601A 23 MAR 70 TIME 10 57 42(031) TO 12 18 MISC ORE 4601A 23 MAR 70 TIME 10 57 42(031) TO 12 18 MISC ORE 4601A 23 MAR 70 TIME 12 54 30(002) TO 14 03 MISC ORE 4601A 23 MAR 70 TIME 17 54 30(002) TO 14 03 MISC ORE 4605A 23 MAR 70 TIME 17 56 38(002) TO 17 29 MISC ORE 4605A 25 MAR 70 TIME 17 75 38(002) TO 17 29 MISC ORE 4605A 25 MAR 70 TIME 17 75 38(002) TO 12 15 MISC ORE 4605A 28 MAR 70 TIME 17 96 38(002) TO 12 15 MISC ORE 4605A 28 MAR 70 TIME 17 96 38(002) TO 22 51 MISC ORE 4605A 28 MAR 70 TIME 17 96 38(002) TO 22 51 MISC ORE 4605A 28 MAR 70 TIME 21 05 26(002) TO 22 51 MISC ORE 4607A 28 MAR 70 TIME 21 05 26(002) TO 22 51 MISC ORE 4607A 28 MAR 70 TIME 23 17 TO(002) TO 23 25 MISC ORE 4607A 28 MAR 70 TIME 03 50 CO(002) TO 11 11 MISC ORE 4610R 24 MAR 70 TIME 03 50 CO(002) TO 14 37 MISC ORE 4610R 24 MAR 70 TIME 03 50 CO(002) TO 04 37 MISC ORE 4610R 24 MAR 70 TIME 03 44 30(002) TO 04 37 MISC ORE 4610R 24 MAR 70 TIME 03 50 CO(002) TO 04 37 MISC ORE 4610R 24 MAR 70 TIME 03 50 CO(002) TO 04 37 MISC ORE 4610R 24 MAR 70 TIME 03 50 CO(002) TO 04 37 MISC ORE 4610R 24 MAR 70 TIME 03 50 CO(002) TO 08 33 MISC ORE 4610R 24 MAR 70 TIME 03 50 CO(002) TO 08 03 MISC ORE 4615A 24 MAR 70 TIME 03 50 CO(002) TO 08 03 MISC ORE 4615A 24 MAR 70 TIME 03 50 CO(002) TO 08 03 MISC ORE 4615A 24 MAR 70 TIME 03 50 CO(002) TO 08 03 MISC ORE 4615A 24 MAR 70 TIME 03 50 CO(002) TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 03 50 CO(002) TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 03 50 CO(002) TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 03 50 CO(002) TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 11 36 OCCORD TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 11 36 OCCORD TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 11 36 OCCORD TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 11 36 OCCORD TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 11 36 OCCORD TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 11 36 OCCORD TO 19 03 MISC ORE 4615A 24 MAR 70 TIME 11 36 OC	18 (1997)	1.9 0.0 .5 0.0 0.0	0.0 0.0 2.8 1.9 0.0 0.0 0.0	0.0 0.J .9 1.9 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	301 54 332 304 333 301 295 45 300 301 298 298 298 298 298 298 298 298 298 298
MISC ORE 4614A 24 MAR 70 TIME 10 15 50.0022 10 11 35 1 MISC ORE 4615A 24 MAR 70 TIME 11 52 54(003) 1C 13 21 MISC ORE 4615A 24 MAR 70 TIME 13 45 26(007) 1C 15 05 MISC ORE 4616A 24 MAR 70 TIME 13 45 26(007) 1C 15 05 MISC ORE 4616A 24 MAR 70 TIME 13 45 26(007) 1C 15 05 MISC ORE 4618A 24 MAR 70 TIME 18 30 20003) 1C 18 46 MISC ORE 4618A 24 MAR 70 TIME 18 30 20003) 1C 12 48 MISC ORE 4618A 25 MAR 70 TIME 18 30 20003 1C 12 58 MISC ORE 4634A 25 MAR 70 TIME 11 09 26(002) 1C 12 58 MISC ORE 4634A 25 MAR 70 TIME 16 30 30(002) TC 17 50 MISC ORE 4634A 25 MAR 70 TIME 16 30 30(002) TC 17 50 MISC ORE 4634A 25 MAR 70 TIME 19 38 30(004) TC 19 51 MISC ORE 4634A 25 MAR 70 TIME 19 38 30(004) TC 12 54 MISC ORE 4634A 25 MAR 70 TIME 19 38 30(004) TC 12 54 MISC ORE 4634A 25 MAR 70 TIME 21 25 42(005) TC 21 24 MISC ORE 4634A 25 MAR 70 TIME 21 45 54(002) TC 21 24 MISC ORE 4634A 25 MAR 70 TIME 21 45 54(002) TC 21 24 MISC ORE 4634A 25 MAR 70 TIME 23 29 58(002) TC 23 45 MISC ORE 4634A 25 MAR 70 TIME 23 29 58(002) TC 23 45 MISC ORE 4634A 25 MAR 70 TIME 23 29 58(002) TC 23 45	10(334) .3 26(302) 0.0 22(334) 0.0 38(055) 1.9 26(302) .7 14(335) 0.0 30(002) .3 50(055) 2.9 66(334) 0.0 26(050) 1.1 22(255) 0.0 10(333) 0.0	0.0 .3 .2 0.0 1.2 0.0 1.0 1.0 .5 .5 0.0 0.0 .5 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	.3 .6 0.0 e.0 0.1 9 1.9 .5 .5 0.0 0.0 .3 .3 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	.6 .5 .2 .2 .2 .2 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.8 2.0 .3 .3 0.0 1.2 1.9 4.8 0.0 0.0 .5 1.2 0.0 4.9 0.0 0.0 1.1 0.0 0.0 0.0 0.0 0.	329 301 333 52 300 334 301 51 333 45 294 332 60

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														1		5	3	4	5	6	7	8	SETS	FRAMES
MISC	ORB	46340	26	MAR	70	TIME	O U	29	26(002)	TO	00	42	30 (052)	5.	0	2.0	4.0	5.U	1.0	5.0	7.0	4.0	9.0	50
		4535W											02(062)			. 8	1.7	1.7	1.7	1.7	1.7	1.7	1.7	60
		4637R		MAR									50(370)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369
		4637R		MAR									22(299)			1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	298
		4639A		MAR									02(334)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
		4640A		MAR									10(302)			0.0	0.0	.2	0.0	0.0	0.0	0.0	.5	300
		4640A		MAR									06(051)			0.0	0.0	0.0	0.0	1.2	0.0	0.0	1.2	43
		4641A		MAR									02(056)			0.0	0.0	.9	0.0	0.0	.9	3.8	5.7	53
MISC	ORB	4641A	26	MAR	70								02(333)		0	.9	0.0	0.0	0.0	0.0	0.0	. 2	1.0	292
MISC	ORB	4642A	26	MAR	70								10(301)			0.0	.5	0.0	0.0	. 5	.5	.2	.7	213
		4643A		MAR									06(334)			. 9	0.0	0.0	. 2	• 2	. 2	. 3	1.2	327
		4644A		MAR									22(299)			.2	. 2	.2	. 2	. 7	. 2	. 2	10	298
		4645A 4646A		MAR									46(055)			0.0	0.0	1.0	1.0	0.0	1.0	2.1	2.1	337
		4646A		MAR									26(301)	0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
		4647A		MAR									54(047)			0.0	0.0	0.0	0.0	0.0	0.0	1.1	1.1	46
		4647A		MAR									0212871	U.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	286
MISC	ORB	4648W	27	MAR	70								38(064)	0.	U	. 8	. 8	0.0	0.0	. 8	. 8	1.6	2.4	63
		4650R		MAR									34(311)	0.		. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	302
		4650R		MAR									42 (369)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	368
		4651R		MAR									06(334)	0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
		4652A 4653A		MAR									26(301)	0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	300
		4654A		MAR									14(334) 50(057)	2.		1.1	1.9	3.8	3.8	7.5	2.8	6.6	17.0	53
		4654A		MAR									22(300)			.2	0.0	0.0	. 2	.3	.2	.3	. 3	298
		4655A		MAR									14(334)			.8	.3	.3	.2	.3	.2	. 3	1.2	333
		4656A		MAR									34(303)			.2	.2	.2	.5	.7	.3	. 3	.7	391
MISC	ORB	4657A	27	MAR	70	TIME	14	57 5	58 (002)	TO	16	26	14(333)		5	.2	. 3	.3	. 2	. 3	.5	.3	.6	329
		4658A		MAR									30 (302)	O.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
		4659A		MAR									50 (055)	2.		1.0	0.0	1.0	1.0	3.1	1.0	2.1	6.3	48
		4659A		MAR									10(334)			• 3	.5	2	. 3	. 6	. 2	• 3	.6	328
		4660A 4663R		MAR									22(301)	0.		1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	290
		4664R		MAR									42 (369)	0.		1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	368
		4664R		MAR									22 (301)	0.		0.0	0.0	.2	0.0	0.0	0.0	0.0	.2	300
		4665R		MAR									1413341	0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC	ORB	4666A	28	MAR	7.0	TIME	07	23 5	50(002)	TO	0.8	43	34 (301)		2	.2	0.0	0.0	.2	. 2	.2	. 2	. 3	300
		4667A	28	MAR	70								22(056)	1.		1.9	.9	.9	. 9	. 9	0.0	.9	1.9	54
		4567A		MAR									10 (333)	- 1		.7	.6	.6	.7	.7	.6	. 7	1.0	338
		4668A		MAR									34(301)	0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
		4669A		MAR									06(333)			8 .	0.0	0.0	0.0	5.0	0.0	0.0	1.1	332
		4670A		MAR									30(049)	2.		1.0	0.0	0.0	1.0	0.0	1.0	3.1	5.2	48
		4675W		MAR									22 (064)	0.		0.0	0.0	0.0	0.0	.8	0.0	0.0	. 8	63
		4677R		MAR									30(302)	O.		0.0	0.0	0.0	Ú . U	0.0	0.0	0.0	0.0	298
		4677R		MAR									38 (369)	0.1		.5	0.0	0.0	0.0	0.0	0.0	0.0	. 5	368
		4678R		MAR									06(334)	0.1		0.0	0.0	U.O	0.0	0.0	0.0	.2	. 2	333
		4679A		MAR		TIME	06 1	40 5	66(002)	TO	80	00	22(300)	0.0		.2	0.0	0 = 0	0.0	0.0	0.0	0.0	. 2	299
MISC	ORB	46BUA	29	MAR	70	TIME	08	17 4	(2003)	TO	09	46	14(334)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333

	101				the out											2.0	2 0	2.9	4.9	8.8	51
			SELECTION OF THE PERSON OF THE	MAG	T.O.	TIME		34(003)	TO 1	00	54(053)	2.9	0.0	2.0	1.0	2.0	2.9	0.0	0.0	.7	301
		4680A		MAR		TIME	10 12	55(005)	TO 1	32	22(302)	0.0	.7	0.0	0.0	0.0	1.9	1.9	3.7	6.5	54
MIS	CORB	4681A		MAR		TIME	11 73	26(002)	TO 1	47	50 (056)	.9	1.9	2.8	2.8	1.9		0.0	0.0	0.0	309
		4681A		MAR		TTHE	11 55	06(002)	TO 1.	3 18	14(310)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
		4682A		MAR	70	TIME	17 10	30(002)	TO 1	5 02	30(302)	0.0	0.0	0.0	0.0	0.0	0.0		0.0	.9	331
		4683A		MAR		TAME	15 46	38(002)	TO 1	45	10(334)	0.0	.8	0.0	0.0	. 5	0.0	0.0	0.0	0.0	301
		4684A		MAR		TIME	15 10	30(002)	TO 1	30	30 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		2.2	45
		4685A		MAR		LIME	1/ 10	34(008)	TO 2	31	18(052)	0.0	0.0	0.0	0.0	1.1	0.0	1.1	0.0	,9	333
MIS	C ORB	4686A		MAR		TIME	20 19	42(002)	TO 2	0 48	14(334)	0.0	.9	0.0	0.0	0.0	0.0	0.0		0.0	44
		4686A		MAR		TIME	18 45	42(005)	TO 2	2 17	10(048)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299
MI	C ORB	4687A		MAR		TIME	55 05	+ 54(002)	TO 2	2 04	22(300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62
MI	C ORB	4687A-		MAR		TIME	20 4	+ 54(002)	TO 0	0 25	68(063)	0.0	0.0	0.0	0 + 0	0.0	0.0	0.0	0.0	.2	297
MI	SC ORB	4688W	30	MAR	70	TIME	00 0	42(002)	TO 0	2 42	22/2081	0.0	0.0	0.0	0.0	.2	0.0	0.0	0.0	0.0	321
		4690R		MAR		TIME	00 5	3 26 (002)	10 0	7 54	ED(322)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MI	SC ORB	4690R	30	MAR	70	TIME	05 56	30(002)	10 0	5 77	26/3021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
		4691R	30	MAR	70	TIME	04 1	26(002)	10 0	7 40	40(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		48
MI	SC ORB	4692A		MAR		TIME	05 4	42(002)	TO U	0 46	E4(051)	2.1	2.1	3.1	1.0	2.1	4.2	1.0	3.1	13.5	303
		4693A	30	MAR	70	TIME	89 0	4 06(003)	10 0	9 10	74(0)11	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	332
MT	SC ORB	4693A	30	MAR	71	TIME	07 4.	3 02(114)	10 0	9 03	1012771	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MT	SC ORB	4694A	30	MAR	70	TIME	09 21	54(002)	10 1	0 49	2010511	6.7	2.9	5.8	3.8	1.9	5.8	5.9	7.7	22.1	52 299
MT	SC ORB	4694A	30	MAR	70	TIME	10 5	0 30(002)	TO 1	1 04	1 22 (054)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MT	SC ORP	4695A		MAR		TIME	11 1	6 06 (002)	TO 1	2 35	34(300)	0.0	0.0	.3	.5	. 3	. 3	0.0	.2	. 9	320 55
		4696A		MAR		TIME	12 5	5 36 (002)	TO 1	4 21	1 2012511	.9	0.0	1.8	3.6	. 9	1.8	. 9	. 9	4.5	
		4699A		MAR		TIME	19 3	4 14(003)	TO 1	9 46	38(057)	0.0	0.0	0.0	0.0	0.0	.2	0.0	0.0	. 2	288
		4699A		MAR		TTME	18 1	3 58 (002)	10 1	9 30	3 20 (3 0 0)	0.0	2.1	1.0	1.0	0.0	0.0	0.0	0.0	4.2	48
MT	SC OFF	4700A		MAR		TTME	21 2	2 14(006)	TO 2	1 54	4 4610231	.2	.8	.6	.6	. 8	. 8	.5	. 8	2.1	332
MT	SC ORF	4700A		MAR		TIME	10 5	2 54 (802)	10 0	1 6	1 10(333)	.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	300
MT	SC ORE	4701A		MAR		TIME	21 5	0 46(002)	10 8	3 1	0 20 (2011)	2.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7	2.6	58
		4701W		MAR		TIME	23 2	5 58 (002)	10 2	3 4	2 40(000)	.9	0.0	0.0	. 9	0.0	0.0	0.0	2.7	2.7	56
MI	cr ope	47010		MAR		TIME	00 2	5 26 (002)	TO t	10 40	0 0010011		0.0	0.0	0.0	0.0	0.0	0.0	. 9	. 9	58
HI	SC OPE	4702W		MAR		TIME	01 1	2 22 (002)	TO 1	11 2	8 00(001)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369
HI	20 000	4704R		MAR		TTME	01 5	3 42 (002)	TO	3 3	1 50 (3/0)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MI	20 000	4704R		MAR		TIME	03 3	3 26 (002)	TO	14 5	3 26 (302)	0.0		.3	0.0	0.0	0.0	0.0	. 2	1.2	332
MI	SC ORE	4705R		MAR		TIME	05 1	1 34(002)	TO	10 4	0 00(334)	0.0	.8	0.0	0.0	0.0	0.0	0.0	0.0	.2	299
		4706A		MAR		TIME	07 0	0 54 (002)	TO	18 2	0 22(300)	0.0	11.5	4.8	1.9	3.8	3.8	2.9	2.9	19.2	52
MI	SC OR	4707A		MAR		TIME	10 0	7 18 (002)	TO.	10 2	1 26(055)	2.9	0.0	0.0	.2	0.0	0.0	0.0	0.0	.2	333
		8 4707A		MAR		TIME	0.8 3	7 42(002	TO:	10 0	6 14 (334)	0.0	3.1	11.2	6.1	7.1	12.2	7.1	7.1	26.5	49
		B 4708A		MAR		TIME	11 5	4 30(002	TO	12 0	8 0010561	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
M I	CC OPI	8 4708A		MAR		TIME	10 7	2 38(002	TO	11 5	2 22 (301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330
H I	CC 08	8 4709A		MAR		TIME	12 1	0 30 (002	10	13 3	8 14(331)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	1.4	295
PI I	30 00	B 4710A		MAR		TTME	41. 0	2 02(002	TO	15 2	5 30 (599)	.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MI	SC UR	3 47 LUA		MAR		TIME	15 3	6 38(002	10	1/ 0	5 1013341	0.6	0.0		0.0	0.0	0.0	0.0	0.0	1.2	301
		8 4711A		MAR		TIME	17 3	n 30 (002	10	10 5	0 3013051	0.0	1.2	0.0	.2	.4	. 4	.2	.7	.9	283
		B 4712A		MAF		TTME	19 2	2 46 (002) TO	20 3	8 14(285)	0.0	0.0	.5	0.0	0.0	0.0	0.0	0.0	1.1	45
M.	SC OR	8 4713A		MAR		TIME	20 3	9 34(006	OT (20 5	1 18(050)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	.2	300
		8 4713A		MAR	70	TIME	21 [4 38 (002) TO	55 5	4 22 (301)	0.0	.2	0.0		0.0	0.0	1.1	0.0	1.1	46
M.	SC OR	B 4714A		MAR		TIME	22 2	5 42 (003) TO	22 3	7 42 (048)	0.0	0.0	0.0	0.0	U + U	0.0				
M.	ISC OR	B 4714A	31	MAN		, 1111															
		9/	fil																		
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PGT. BAD DATA FOR EACH CHANNEL SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK. 0.0 0.0 0.0 0.0 0.0 0.0 TIME 00 29 42(002) TO 00 45 42(062) 0.0 MISC ORB 4715W 1 APR 70 0.0 0.0 0.0 0.0 TIME 01 12 38(002) TO 02 32 22(301) APR 0.0 0.0 MISC ORB 4717R TIME 02 33 42(002) TO 04 11 50(370) . 4 .2 APR MISC ORB 4717R TIME 08 03 34(002) TO 09 23 34(302) 0.0 50 3.0 MISC ORB 4720A 1 APR 2.0 0.0 TIME 09 24 22(002) TO 09 37 26(051) 3.7 54 . 9 APR MISC ORB 4720A 1.9 . 9 TIME 11 10 46(002) TO 11 24 54(055) . 3 MISC ORB 4721A APR TIME 09 41 26(002) TO 11 09 19(331) MISC ORB 4721A APR TIME 11 35 18(002) TO 12 55 34(303) 0.0 APR 0.0 MISC ORB 4722A TIME 13 11 34(002) TO 14 40 06(334) 0.0 0.0 MISC ORB 4723A APR 7.11 TIME 15 03 18(002) TO 16 23 34(303) 334 1 APR 70 MISC ORB 4724AH TIME 16 38 46 (002) TO 18 07 34 (335) 51 0.0 0.0 MISC ORB 4725A APR 70 TIME 19 55 34(006) TO 20 08 54(056) APR ORB 4726A TIME 18 34 30(002) TO 19 54 30(302) .2 0.0 49 0.0 MISC ORB 4726A APR 70 TIME 21 42 14(004) TO 21 55 02(052) MISC ORB 4727A APR 7.0 TIME 20 12 38(002) TO 21 41 18(334) 0.0 MISC ORB 4727A APR 0.0 0.0 TIME 02 11 34(002) TO 03 31 34(302) 2 APR MISC ORB 4731R 0.0 TIME 03 46 46(002) TO 05 13 10(326) .9 0.0 4.0 MISC ORB 4731R APR 1.8 TIME 05 35 18(002) TO 06 55 34(298) 2 APR 0.0 MISC ORB 4732A TIME 07 11 50(002) TO 08 40 06(333) MISC ORB 4733A 2 APR 70 0.0 0.0 TIME 09 06 30(002) TO 10 26 30(302) APR MISC ORS 4734A TIME 10 27 50(002) TO 10 41 10(052) MISC ORB 4734A 2 APR 0.0 TIME 10 43 34(002) TO 12 12 06(334) 52 1.0 3.8 2 APR MISC ORB 4735A 1.0 TIME 12 14 14(002) TO 12 27 50(053) 2 APR 70 MISC ORB 4735A TIME 12 37 26(002) TO 13 57 26(302) 2 APR ORB 4736A 0 - 0 TIME 14 12 38(002) TO 15 41 10(334) NIMBUSTAISC ORB 4737A 2 APR 70 0.0 TIME 11 46 30(002) TO 13 15 02(334) 3 APR 70 MULATIONMISC ORB 4749A TIME 13 39 18(002) TO 14 59 34(303) 0.0 MISC ORB 4750A 3 APR TIME 15 13 42 (002) TO 16 42 14 (334) 0.0 3 APR 70 MISC ORB 4751A 0.0 TIME 17 07 18(002) TO 18 27 34(303) 0.0 43 3 APR 70 TIME 20 16 38(005) TO 20 28 06(048) 1.2 MISC ORB 4753A 3 APR 70 TIME 18 46 46(002) TO 20 15 02(333) 40 3 APR 70 5.0 5.0 MISC ORB 4753A TIME 22 04 22(002) TO 22 14 46(041) 0.0 MISC ORB 4754A 3 APR 70 TIME 20 42 14(002) TO 22 01 26(299) 3 APR 70 1.0 MISC ORB 4754A 1.0 0.0 TIME 00 09 42(002) TO 00 23 02(052) 4 APR 70 MISC ORB 4755W . 8 TIME 00 51 02(002) TO 02 10 30(300) 4 APR 70 MISC ORB 4757R 0.0 TIME 04 14 30(002) TO 05 34 30(302) 4 APR 70 0.0 MISC ORB 4758R 0.0 TIME 02 11 34(002) TO 03 49 42(370) 0.0 4 APR 70 0.0 MISC ORB 4758R 0.0 TIME 05 48 54(002) TO 07 11 18(310) 31 . 4 4 APR 70 MISC ORB 4759A TIME 09 03 34(002) TO 09 13 58(040) 24.3 18 19.4 8.3 MISC ORB 4760A 4 APR 70 13.9 11.1 TIME 10 56 38(002) TO 11 01 26(020) 334 0.0 MISC ORB 4761A 4 APR 70 TIME 09 17 26(002) TO 10 46 14(335) 301 4 APF 7U MISC ORB 4761A 0.0 TIME 11 12 22(002) TO 12 32 22(302) MISC ORB 4762A 4 APR 70 TIME 12 49 10(002) TO 14 17 10(332) 0.0 4 APR 70 MISC ORB 4763A TIME 14 40 22(002) TO 16 00 22(302) 0.0 MISC ORB 4764A 4 APR 0.0 TIME 18 10 30(002) TO 19 30 30(302) 4 APR 70 . 9 MISC ORB 4766A TIME 19 31 34(004) TO 19 45 58(058) . 9 . 9 2.1 47 4 APR MISC ORB 4766A TIME 21 19 34(002) TO 21 31 50(048) . 3 4 APR 70 MISC ORB 4767A TIME 19 49 58(002) TO 21 18 14(333) 0.0 0.0 4 APR 70 MISC ORB 4767A TIME 21 47 50(002) 10 23 07 34(301)

4 APR 70

4 APR 70

TIME 23 24 06(002) TO 23 39 50(061)

MISC ORB 4768A

MISC ORB 4768W

			- TOTALLE	22	1		WILL SERVICE ST	100 M	N. S.			AN PA	Medic						A PY	lk va kore	THE RESERVE	HERE STATES		are 2000 and provide	299214
					SPANIES.	SPECIAL STATES		A CO	2.7	02(002)		7	5 6	50(050)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49	
	MISC				APR		TIME	UU	23	59(005)	TO O	2	5	10(061)	0.0	0.0	0.0	0 . 0	0.0	0.0	0.0	0.0	0.0	60	
	MISC				APR		TIME	01	09	50(002)	TO D	2 2	0	(2(369)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	368	
	MISC				APR		TIME	0.1	21	50(002)	TO D		4	3/1/3011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	MISC				APR		TIME	03	31	38(002)	TO U	+ 2	7	10(334)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	333	
	MISC				APR		TIME	05	0.8	38(002)	TO U	3 4	7	26 (304)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	MISC				APR		TIME	06	51	42(002)	TO U	0 1	7	02/33/1	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	333	
	MISC				APR		TIME	0.8	34	30(002)	10 1	3 0	10	10(054)	8.0	8.0	6.0	8.0	9.0	3.0	6.0	6.0	23.0	50	
	MISC				APR		TIME	11	51	18(002)	10 1		0	10(004)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	297	
	MISC				APR		TIME	10	30	30(002)	10 1	1 4	9 1	20(290)	1.0	1.0	0.0	1.0	0.0	2.0	2.0	2.0	2.0	49	
	MISC			5	APR	70	TIME	20	36	06(007)	10 2	0 4	- 5	54(055)	.4	.4	.6	.4	. 8	. 4	.9	. 9	1.3	392	
	MISC	ORB	47804	5	APR	70	TIME	20	59	02(002)	10 2	2 4	13	15(404)		4.4	0.0	0.0	0.0	0.0	0.0	0.0	4.4	45	
	MISC	ORB	4781A	5	APR	70	TIME	55	23	02(002)	10 2	2 3	54	46 (046)	0.0	.3	0.0	0.0	0.0	0.0	0.0	0.0	.5	297	
	MISC	ORB	4781A	5	APR	70	TIME	21	0.5	14(005)	10 5	5 5	11	26 (302)	.2		0.0	0.0	0.0	0.0	0.0	0.0	0.0	63	
	MISC	ORB	4782W	6	APR	70	TIME	0.0	26	30(002)	TO C	0 4	+3	02(064)	0.0	0.0		.2	. 2	.3	.2	. 3	. 3	301	
	MISC	ORB	4784R	6	APR	70	TIME	01	09	26(002)	TO 0	5 5	29	26 (302)	5.0	.2	2.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
			4785R	6	APR	70	TIME	04	34	30 (002)	TO 0	5 5	54	30 (302)	0.0	0.0	0.0	. 3		U.U	U . U	. 3	1.2	322	
	MISC	ORB	4786A	6	APR	70	TIME	06	09	26(002)	TO 0	7 3	35	02(323)	.2	. 8	0.0	0.0	0.0	0.0	0.0	. 2	.2	304	
			4787A	6	APR	7.0	TIME	07	59	34(044)	TO 0	3 5	5.0	22(347)	0.0	0.0	5.3	5.3	6.6	5.3	5.3	7.9	22.4	38	
			4787A	6	APR	70	TIME	09	23	50(011)	TO C	9 3	33	42(048)	5.3	6.6			0.0	. 3	.2	. 3	. 6	331	
			4788AV	6	APR	70	TIME	09	38	14(002)	TO 1	1 (16	14(332)	0.0	0.0	. 3	.5	3.3	2.2	3.3	4.4	17.8	45	
	MISC			6	APR	70	TIME	11	09	58(006)	TO 1	1 2	21	58 (050)	2.2	5.6	2.2	1.1	.2	.3	0.0	.7	1.7	300	
	MISC				APR		TIME	15	00	22(002)	TO 1	6 8	50	22 (302)	• 2	1.5	.5		0.0	0.0	0.0	0.0	0.0	333	
	MISC			6	APR	70	TIME	16	35	34(002)	TO 1	8 (04	06 (334)	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	2.0	51	
			4793A	6	APR	70.	TIME	19	52	38(004)	10 5	0 0	05	58 (054)	0.0	0.0	1.0	1.0	0.0	0.0	.2	. 3	1.0	300	
	MISC				APR		TIME	18	31	34(002)	TO 1	9 5	51	34(302)	. 3	1.0	0.0	0.0	0.0	0.0	0.0	.2	.2	332	
			4794A	6	APE	70	TIME	20	09	58(002)	10 5	1 3	38	14(333)	0.0	0.0		2.1	1.0	2.1	0.0	1.0	5.2	48	
			4794A	6	APR	70	TIME	21	39	50 (004)	10 5	1 5	52	22(051)	0.0	1.0	1.0	0.0	u.0	0.0	0.0	0.0	0.0	373	
			4797R	7	APR	70	TIME	0.0	27	34(047)	TO 0	2 (06	45 (419)	0.0	0.0	0.0	.2	. 3	. 2	.3	. 8	1.2	300	
			4798R	7	APR	70	TIME	0.2	08	38(002)	TO U	3 2	28	22(301)	. 3	. 3	. 7	0.0	0.0	0.0	0.0	0.0	1.2	299	
			4798R	7	APR	70	TIME	03	50	46(002)	TO 0	5 1	10	14(300)	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
			4799R		APR		TIME	05	30	30(002)	TO 0	6 5	59	02(334)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	301	
			4800A	7	APR	70	TIME	07	17	26 (002)	TO 0	8	37	26(302)	0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	327	
	MISC	ORB	4801A	7	APR	70	TIME	08	55	02(002)	TO 1	0 7	21	58 (328)	0.0	0.0	0.0	0.0	2.3	1.2	1.2	2.3	5.8	43	
			4802A	7	APR	70	TIME	12	12	38(002)	TO 1	2 1	24	22(046)	1.2	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	284	
			4802A		APR		TIME	10	49	26(002)	TO 1	2	09	26 (302)	0.0	0.0	.3	.3	. 3	. 3	.2	.3	. 8	332	
1E TO			4803A	7	APR	70	TIME	12	25	42(002)	TO 1	3	53	58 (334)	. 3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
es B			4820A	8	APR	70	TIME	16	55	50(002)	TO 1	8	24	06 (333)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
			4820A	8	APR	70	TIME	18	52	38(002)	TO 2	0	12	22 (301)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330	
			4821A	8	APR	70	TIME	20	30	30(002)	TO 2	1	58	14(331)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	.7	369	
			4824R	9	APR	70	TIME	02	0.8	38(002)	TO 0	3	46	46 (370)	0.0	.7	.2	.2	.3	. 3	. 3	.2	.7	300	
	MISC	ORB	4825R	9	APR	70	TIME	01	23	02(002)	TO 0	5	42	46(301)	.3	.2		0.0	0.0	0.0	0.0	0.0	0.0	302	
			4827A	9	APR	70	TIME	07	37	10(002)	TO 0	8	57	26 (303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	303	
			4826A	9	APR	70	TIME	05	46	14(002)	TO D	7	06	46 (304)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 2	332	
			4828A		APR		TIME	09	14	46(002)	TO 1	0	43	05(333)	• 2	.2	0.0	0.0	0.0	0.0	0.0	0.0	1.5	295	
			4829A	9	APR	70	TIME	11	10	46(002)	TO 1	2	29	26(297)	.2	1.4	0.0	0.0	0.0	.2	0.0	. 3	. 3	333	
			4832A		APR		TIME	16	13	42(002)	TO 1	.7	42	14(334)	0.0	.2	0.0		. 8	. 8	.8	. 8	. 8	265	
			4833A	9	APR	70	TIME	18	17	10(002)	TO 1	9	27	34(266)	. 8	. 8	0.0	0.0	0.0	0.0	.2	.2	. 3	300	
			4835A		APR		TIME	21	43	34(002)	TO 2	3	03	34(301)	0.0	0.0	Ued	u.u	0.0	0.0					
			981																						

0.05785 2ape 27389 C-03653 Copy of 28147 105 files

SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARITY ERROR CHECK.		PCT.	BAD C	ATA FO	R EACH	CHANN	IEL		PCT. BAD	93 (00) 93 (00)
	1	5	3	4	5	6	7	8	SETS	
									1.1	
MISC ORB 4838R 10 APR 70 TIME 03 08 38(047) TO 04 10 46(328)	. 4	. 2	.2	. 2	. 2	. 4	0.4	.9	.3	
1130 000 TO 06 36 301302)	0.0	0.0	0.0	0.0	7.0	. 2	0.0	.2	. 8	
11200 One 1997 TO 10 00 22 (301)	0.0	. 8	. 3	. 3	.3	0.0	0.0	0.0	0.0	200
NTCC 020 1942A 10 ADE 70 TIME 10 30 14(002) TO 11 46 14(287)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
10 APP 70 TIME 13 56 22(002) TO 15 16 22(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	
10 ADD 10 ADD 70 TIME 20 50 14(002) TO 22 18 30(333)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
11 AND 70 TIME 02 28 22(002) TO 04 06 14(369)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.71
1700 000 10000 11 100 70 TIME 04 31 34(002) TO 05 51 34(302)	0.0	0.0	0.0	0.0	. 2	0.0	0.0	.2	. 8	
NTSS 035 1851A 44 ARR 70 TIME 06 05 58(002) TO 07 32 06(324)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.11
11 APP 70 TIME 07 57 26(002) TO 09 17 26(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
11 APP 70 TIME 19 34 46(002) TO 11 03 02(333)	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	
10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	.3	.3	.2	. 2	. 2	. 2	.5	. 5	
MISC ORB 4861A 11 APR 70 TIME 20 06 46(002) TO 27 25 16(350)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORE 4865R 12 APR 70 TIME 01 48 54(002) TO 03 26 46(369)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORB 4866R 12 APR 70 TIME 05 36 22(002) TO 06 56 22(302) MISC ORB 4867A 12 APR 70 TIME 09 00 22(002) TO 10 20 22(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
	. 4	.6	.2	.2	. 2	. 2	.6	0.0		
	0.0	0.0	0.0	0.0	0.0	0.0	.2	0.0	0.0	
	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	2.5	
	1.3	2.0	1.0	1.2	1.2	1.0	.8	0.0	.4	
	.2	0.0	0.0	. 4	. 2	.4	0.0	.2	. 2	377
TINE DE 78 14(002) IN 07 51 50(2/8)	0.0	0.0	0.0	.2	. 2	0.0	0.0	0.0	1.6	24
17 APP 70 TIME 08 32 38(002) TO 09 37 10(244)	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	. 2	
12 1000 47 ADD 70 TIME 09 55 02(002) TO 11 23 U2(332)	0.0	0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	
17 ADD 70 TIME 11 49 58(002) TO 13 09 26(300)	0.0	0.0	0.0		0.0	0.0	0.0	0.0	.9	
13 AND 20 TIME 13 25 10(002) TO 14 54 14(330)	0.0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
17 ADD 70 TIME 15 17 26(002) TO 16 37 26(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	
17 ADE 20 TIME 16 53 42(002) TO 18 21 10(330)	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
17 ADD 70 TIME 18 49 26(002) TO 20 09 26(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
1700 000 1000A 17 ADD 70 TIME 20 27 02(002) 10 21 99 02(002)	0.0	.9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	
1 ADD 70 TIME 02 05 42(002) TO 03 43 50(3/4)	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
MISC CRB 4892R 14 APR 70 TIME 04 07 34(002) 10 03 27 54(301)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
MISC ORB 4893A 14 APR 70 TIME 05 51 50(002) TO 07 08 54(291)	.2	. 2	.2	0.0	0.0	0.0	0.0	0.0	. 2	
MISC ORE 4894A 14 APR 70 TIME 07 34 46(002) TO 08 54 30(301)	.3	.5	. 5	0.0	0.0	0.0	.5	.5	. 5	
MISC ORE 4895A 14 APR 70 TIME 09 24 22(002) TO 10 16 22(197) MISC ORE 4895A 14 APR 70 TIME 11 06 30(002) TO 12 24 38(295)	0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	
	0.0	0.0	0.0	.2	.2	0.0	0.0	0.0	0.0	
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.5	
1130 OND 1700 TO 12 FO(002) TO 21 12 06(333)	0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8	
1110 One 134 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
1000 AF AGE 70 TIME 05 11 34(002) TO 06 31 34(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
AF ADS 70 TIME OR 38 14(002) TO 09 57 26(299)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
1130 CR 43004 45 APP 70 TIME 10 16 06(002) TO 11 44 06(332)	0.0	0.0	0.0	0.0	.2	0.0	0.0	0.0	. 7	
15 ADR 70 TIME 12 09 58(002) TO 13 29 26(300)	0.0	. 5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	
MISS OR 4011A 15 APP 70 TIME 13 45 26(002) TO 15 13 10(331)	0.0	0.0	0.0	.3	.3	. 3	. 3	. 3	./ .3	
15 APP 70 TIME 15 36 54(002) TO 16 56 22(300)	. 3	. 3	.3	0.0	0.0	0.0	0.0	0.0	0.0	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.0	0.0	0.0	. 3	.3	. 5		.5		
15 ADD 70 TIME 19 09 58(002) TO 20 29 26(300)	.3	. 3	.3	0.0	.2	. 3	. 2	.3	1.8	A CONTRACTOR OF THE PARTY OF TH
MISC ORB 49154 15 APR 70 TIME 20 55 50(002) TO 22 15 02(299)	. 2	1.7				100				

MISC ORR W	920A 16 APR 70	TIME 06 02 46(002)	TO 07 28	54 (325)	0.0	0.0	0.0	0.0	0.0	.3	0.0	0.0	, 3	334
MISC ORE 4	921A 16 APR 70	TIME 07 54 30(002)	TO 09 12	22 (294)	0.0	. 2	0.0	0.0	0.0	0.0	0.0	0.0	" 2	
MISC ORB 4		TIME 09 31 50(002)			0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	
MISC ORE 4	923A 16 APR 70	TIME 11 26 14(002)	TO 12 46	30 (303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		TIME 13 04 38(002)			0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	6	
MISC ORB 4	+925A 16 APR 70	TILE 15 09 58(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+926AV 16 APR 70	TIME 16 29 42(005)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+927A 16 APR 70	TIME 18 25 26(002)			0.0	. 8	0.0	5.0	. 2	.2	0.0	0.0	1,2	
	+928A 16 APR 70	TIME 20 03 34(002)			. 2	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
	+929A 16 APR 70	TIME 22 02 14(002)			0.0	.1	.1	0.0	0.0	.3	.1	.1	. 3	
	4932R 17 APR 70	TIME 03 25 42(002) TIME 05 32 22(002)			0.0	0.0	0.0	0.0	.2	.3	.2	• 3	.5	1.4
MISC ORB 4		TIME 07 05 10(002)			.2	.5	0.0	0.0	0.0	0.0	0.0	. 3	. 8	
	4934A 17 APR 70 4935A 17 APR 70	TIME 08 57 42(002)			0.0	0.0	0.0	.2	0.0	0.0	. 2	.2	. 3	
	+936A 17 APR 70	TIME 10 35 34(005)			0.0	. 8	.2	. 3	.5	. 2	. 2	. 3	1.1	
	+936A 17 APR 70	TIME 12 28 38(002)			0.0	. 5	.5	.5	.2	0.0	.2	. 3	.5	110
	+938AF 17 APR 70	TIME 14 03 50(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+939A 17 APR 70	TIME 15 56 38(002)			. 3	1.5	.3	. 3	. 3	. 3	. 3	. 3	1.5	
	940A 17 APR 70	TIME 17 32 38(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+941A 17 APR 70	TIME 19 29 42(002)			0.0	1.3	• 3	. 2	.2	. 3	.2	• 3	1.7	
MISC ORE 4		TIME 21 07 34(002)			0.0	. 3	. 3	.2	. 2	. 2	. 3	. 3	5	
MISC ORE 4	4945R 18 APR 70	TIME 02 44 54(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORB 4		TIME 04 50 30(002)			0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+947A 18 APR 70	TIME 06 22 46(002)			0.0	• 2	. 2	0.0	. 3	0.0	0.0	0.0	.7	
	+948A 18 APR 70	TIME 08 14 46(002)			0.0	. 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	4949A 18 APR 70	TIME 09 52 38(002)			0.0	2.3	2.3	2,4	2.3	2.3	2.3	2.3	2.4	
	+950A / 18 APR 70	TIME 11 46 30(002)			2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+951A 18 APR 70	TIME 13 22 46(002)			0.0	. 2	.3	.3	0.0	.2	. 2	.3	.5	
	4952A 18 APR 70 4954A 18 APR 70	TIME 15 14 46(002) TIME 18 46 14(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORB 4					0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	. 2	
MISC ORB 4		TIME 02 03 02(002)			0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	8	
MISC ORE 4		TIME 04 04 54(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		TIME 07 31 34(002)			1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
		TIME 09 09 10(002)			0.0	. 2	0.0	0.0	0.0	.2	0.0	0.0	3	
MISC ORB 4	+963A 19 APR 70	TIME 11 04 06(002)	10 12 23	34 (300)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+964A/ 19 APR 70	TIME 12 39 50(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+965A 19 APR 70	TIME 14 34 14(002)			0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
	+966A 19 APR 70	TIME 16 08 06(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.5	
	+967A 19 APR 70	TIME 18 01 26(002)			0.0	. 5	0.0	0.0	0.0	0.0	0.0	0.0	. 3	
	+968A 19 APR 70	TIME 19 41 10(002)			0.0	0.0	.2	.2	0.0	0.0	0.0	0.0	. 3	
	+969A 19 APR 70	TIME 21 37 58(002) TIME 03 03 50(002)			0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	
MISC ORE 4		TIME 05 08 54(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	+974A 20 APR 70	TIME 06 43 02(002)			0.0	1.2	0.0	0.0	. 2	0.0	0.0	0.0	1.2	
MISC ORE 4		TIME 10 11 50(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	4977AV 20 APR 70	TIME 12 06 30(002)	TO 13 26	30 (302)	.2	.2	0.0	. 2	0.0	0.0	0.0	0.0	. 3	
MISC ORE 4		TIME 13 41 42(002)			0.0	.2	. 3	0.0	, 2	.2	0.0	. 3	. 3	
MISC ORB 4		TIME 15 33 26(002)			0.0	1.6	0.0	0.0	0.0	. 2	.2	0.0	1.7	
	+980A 20 APR 70	TIME 17 11 02(002)	TO 18 39	02(332)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		TIME 19 08 54(002)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORE 4	+982A 20 APR 70	TIME 20 44 22(002)	10 22 12	06 (331)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	. 6	
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	SIRS ARCHIVAL T	APE ORBIT	SUMMARY AND	PARITY I	ERROR C	HEC	к.		PCT	. BAD I	DATA FO	R EACH	CHANN	NE L		PCT. BAO	NO. OF MAJOR	
								1	5	3	4	5	6	7	8	SETS	FRAMES	
	MISC ORB 4985R		TTUE 02 22	51. (00.2)	TO 03	50	E013631	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	342	
	MISC ORB 4985R	24 ADR 70	TIME 04 25	02(002)	TO 05	45	26(301)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	8	300	
	MISC ORB 4986R MISC ORB 4987R	21 APR 70	TIME 05 59	50(002)	TO 87	25	58(325)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	323	
	MISC ORB 4988A	21 APR 71	TIME 07 52	06(002)	10 09	11	34(300)	0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	. 2	299	
	MISC OPR 4989A	21 APR 70	TIME 09 27	34(033)	10 10	57	10(374)	0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	. 6	337	
	MISC DER 4990A	21 APR 70	TIME 11 23	18 (002)	TO 12	43	34 (303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302	
	MISC ORR 4991A	21 APR 70	11ME 13 00	55 (005)	TO 14	58	06(331)	0.0	.6	0.0	0.0	0.0	0.0	0.0	.2	. 3	300	
	MISC ORR 4992A	21 APR 70	TIME 14 51	50(002)	10 15	11	34(301)	0.1	.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330	
	MISC ORB 4993A	21 APR 70	TIME 16 28	55(005)	10 17	56	06(331)	0.0	0.0	0.0	0.0	. 3	. 3	.2	. 3	. 3	302	
	MISC ORB 4994A	21 APR 70	TIME 18 22	14(002)	10 19	42	30 (303)	0.0	.3	. 3	.3	. 3	. 3	. 3	. 3	. 3	326	
	MISC ORB 4995A	21 APR 70	TIME 03 24	38 (002)	10 21	0.4	13(32/1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	367	
	MISC ORB 4999R	22 APR 70	TIME 05 29	58/10021	TO 05	40	26(300)	.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.2	299	
		22 APK 70	TIME 07 01	62(002)	TO 08	28	05 (326)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	323	
	MISC ORB 5001A MISC ORB 5003A	22 APR 7U	TIME 10 32	06(002)	TO 12	0.0	06(332)	.3	1.1	.3	. 3	. 3	. 3	. 3	. 3	1.1	331	
	MISC ORB 5004A	22 APR 71	TIME 12 17	26(002)	10 13	45	58(334)	.3	.5	. 3	.3	. 3	. 3	. 3	. 3	.5	333	
	MISC ORB 5005A	22 APR 70	TIME 14 01	42(002)	TO 15	3.0	14(334)	. 2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.4	333	
	MISC ORB SHORA	22 APR 71	TIME 15 53	26 (002)	TO 17	13	26 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	330	
	MISC ORB 5007A	22 APR 70	TIME 17 31	18(002)	TO 18	59	02(331)	.5	. 3	.5	.5	• 2	.3	0.0	0.0	1.2	288	
	MISC ORB 5008AF	22 APR 70	TIME 19 26	30(002)	TO 20	43	05(588)	0.0	1.2	0.0	0.0	0.0	0.11	2	0.0	.2	302	
	MISC ORB 5009A	22 APR 71	TIME 21 06	46 (002)	10 22	27	02(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.3	368	
	MISC ORB 5012R	23 APR 70	TIME 02 41	58(002)	TO 04	19	51 (369)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
			TIME 04 45	42(002)	10 00	05	20 (301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	322	
		23 APR 70		18 (002)	TO 07	71	34 (303)	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	302	
		23 APR 70 23 APR 70		54 (002)	TO 11	17	10(333)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
		23 APR 70	TIME 11 43	18(002)	TD 13	0.3	34(303)	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	302	
		23 APR 70		50 (002)	TO 14	48	06 (333)	.3	.3	. 3	. 3	. 3	. 3	. 3	. 3	. 3	332	
	MISC ORB 5020A	23 APR 70	TIME 16 47	50(002)	TO 18	16	06(333)	0.0	.5	0.0	0.0	U . 0	0.0	0.0	0.0	. 5	332	
	MISC ORB 5021AV			18(002)	TO 20	03	34(303)	0.0	0.0	0.0	0.0	0.0	. 2	0.0	. 2	. 3	302 328	
	MISC ORB 5022A		TIME 20 21	58 (802)	TO 21	49	10(329)	.5	1.4	• 0	• 3	. 8	.6	.5	. 9	1.8	274	
		24 APR 70	1 IME 02 00	38(002)	10.03	13	26(275)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 4	262	
		24 APR 73	TIME 04 04	38(002)	TO 05	14	14(263)	.4	. 4	. 4	0.0	0.0	0.0	0.0	0.0	. 9	323	
	MISC ORB 5027R		TIME 05 36	54(002)	TO 37	0.3	02(325)	0.0	0.0	0.0	0.0	0.0	0.0	.2	0.0	. 2	255	
		24 APR 73	TIME 07 29	10(002)	TO 08	47	18 (295)	0.0	1.0	0.0	0.0	.2	0.0	0.0	0.0	1.1	262	
		24 APR 73	TIME 09 07	34(002)	10 10	35	05(330)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	298	
		24 APR 70	TIME 11 00 TIME 12 36	54(002)	10 12	0.5	10(333)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
		24 APR 70		54(002)	TO 15	40	26(302)	0.0	-0.0	.2	.2	.2	0.0	.2	0.0	.5	301	
		24 APR 70		14(002)	10 17	33	10(328)	0.0	0.0	0.0	0.0	0.0	.2	. 2	0.0	.2	327	
	MISC ORB 5033A	24 APR 70	TIME 17 58	14(192)	TO 19	18	30(303)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	302	
		24 APR 70	TIME 19 37	58 (002)	TO 21	06	14(333)	0.3	.2	0.0	0.0	0.0	0.0	0.0	0.0	. 2	332	
		24 APR 70	TIME 21 34	46(002)	TO 22	54	30(301)	0.0	. 3	0.0	0.0	0.0	0.0	0.0	0.0	.3	300	
		25 APR 70						0.0	. 8	. 3	. 3	0.0	. 1	,1	• 1	1.0	363 296	
	MISC ORR 5040R	25 APR 70	TIME 05 07	05(005)	TO 06	25	42(312)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	323	
1000	MISC OPR 5041A	25 APR 71	TIME 06 40	06(002)	10 18	05	58 (324)	2.5	3.9	2.8	2.9	2.9	3.1	0.0	0.0	0.0	301	
	MISC ORR 5042A	25 APR 70	IIME 08 31	34(002)	TO 09	51	34(302)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330	
	MISC ORB 5043A		TIME 10 09	26(002)	TO 11	37	10(331)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302	
	MISC ORB 5044A	25 APR 70		18(002)	10 13	23	34(303)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
	MISC ORB 5045AV	25 APR 70	11ME 13 38	30(002)	10 15	0/	30(304)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	301	
	MISC ORB 5046A	25 APR 70	TIME 15 30	30 (002)	10 16	20	06 (377)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	MISC ORR SHAZA	25 APR TH	11MF 17 07	54(002)	10 10	00	0013341	UeU	UeU	M 0 14	400			THE RESERVE		77 4	170	

328 .5 MISC 089 5049A 25 APR 70 TIME 20 41 26(002) TO 22 08 38(331) 0.0 .5 MISC ORB 5052R MISC ORR 5053R 26 APR 70 TIME 04 22 30(002) TO 05 42 30(302) 1.0 0.0 MISC OPR 50554 0.0 26 APF 70 TIME 09 26 14(002) TO 10 54 14(332) MISC ORB 5057A 26 APR 70 TIME 11 20 22(002) TO 12 40 22(362) .6 MISC ORB 5058AF 26 APR 70 TIME 12 56 38(002) TO 14 25 10(334) 26 APR 70 TIME 14 48 38 (002) TO 16 08 22 (301) 333 1 . 8 MISC ORB 5059A 0.0 296 26 APR 70 TIME 19 59 50(002) TO 21 26 14(326) MISC ORB 5062A TIME 21 58 14(002) TO 23 15 34(292) 294 MISC ORB 5063A MISC ORB 5068A 27 APR 70 TIME 06 59 50(002) TO 08 24 54(321) 301 MISC ORB 5069A MISC ORB 5070A 27 APR 70 TIME 10 28 38(002) TO 11 57 10(334) 302 MISC ORB 5071AV 27 APR 70 TIME 12 23 18(002) TO 13 43 34(303) 332 27 APR 70 TIME 13 58 30(002) TO 15 27 02(333) MISC ORB 5079R 28 APR 70 TIME 02 38 30(002) TO 04 16 38(370) 320 1.6 MISC ORB 5081A 28 APR 70 TIME 06 16 38(002) TO 87 41 42(321) . 2 MISC ORB 5083A 28 APR 70 TIME 05 45 58(002) TO 11 14 14(333) 1.2 MISC ORB 5084A 28 APR 70 TIME 11 40 22(002) TO 13 88 06(301) 28 APR 70 TIME 13 16 54(002) TO 14 45 10(333) MISC ORB 5087A 28 APR 70 0.0 MISC URB 5088A 28 APR 70 TIME 16 31 50(002) TO 20 00 05(333) 301 0.0 MISC ORB 5089A 28 APR 70 TIME 20 26 30(002) TO 21 46 30(302) TIME 01 58 14(002) TO 03 35 50(368) . 2 29 APR 70 TIME 07 50 14(002) TO 08 58 14(309) MISC ORB 5097A 29 APR 70 TIME 10 57 26(00?) TO 12 17 26(302) MISC ORB 5098A 29 APR 70 TIME 12 33 42(002) TO 14 02 14(334) MISC ORB 5099A 1.2 MISC ORB 5103A 29 APR 70 TIME 21 22 30(002) TO 22 51 02(334) 30 APR 70 TIME 02 57 58(002) TO 04 35 50(369) 301 MISC ORB 5106R MISC ORB 5107R 30 APR 70 TIME 05 02 30(002) TO 06 22 30(302) MISC ORB 5108A 30 APR 70 TIME 06 35 50(002) 10 08 03 02(329) 333 0.0 0.0 MISC OR8 51114 30 APR 70 TIME 12 00 38(002) TO 13 20 22(301) MISC ORB 5112A 30 APR 70 TIME 13 35 34(002) TO 15 04 06(334) 1.2 MISC ORB 5113A 30 APR 70 TIME 15 19 34(002) TO 16 48 06(334) 331 MISC ORB 5115AV 30 APR 70 TIME 18 51 50(002) TO 20 20 06(333) 301 MISC ORB 5116A/ 30 APR 70 TIME 20 46 30(002) TO 22 06 30(302)

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1 2 3 4 5 6 7 8 SETS FRAM ILEG ORE 5119R 1 MAY 70 THE 02 17 26(002) TO 03 54 46(367) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																0
TISC ORE 5119R	SIRS ARCHIVAL	TAPE ORBIT	SUMMARY AND	PARITY	ERROR CHE	CK.								9	BAD	MAJOR
188							1	2	3	4	5	ь	-	8	2512	PRAIL
185 186 187			**** 02 47	26 (002)	TO 03 EA	1.6 (367)	0.0	0.0	0.0	0.0	0.0	n.n	0.0	0.0	0.0	368
THE CORP 121 1 144 70 THE CO 22 340022 10 07 12 26 23002 10 0.																302
1850 CREST 1874 1 PANY 70 THE 07 45 226002 TO 09 05 261301 0.0 0.7 0.0 0																304
115C ORB 5123A MAY 70 THE 09 22 46(002) TO 10 51 02(333) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0														0.0	.7	301
Section Sect										0.0	0.0	0.0	0.0	0.0	0.0	337
TISC ORE 5126A MAY 70 THE 14 36 38 6002) TC 16 05 101324)									. 3	. 3	.3					30
11SC ORE 5127A 1 MAY 70 11HE 16 22 14 (00°) 10 17 50 14 (332) 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			TIME 14 36	38(002)	TC 16 05	10(334)	0.0	0.0								
1150 ORE 5128A		1 MAY 70					0.0									
1810 ORE 5130A 1 MAY 70 11KE 17 9 NO. 00.2 10.4 3.2 22 23 311	ISC ORE 5128A	1 MAY 70	TIME 18 06	46(055)	TO 19 36	06(390)										
TISC ORE 5138 2 MAY 70 TIKE 1 5 5 5 5 5 5 5 5 5	ISC ORE 5129A	1 MAY 70	TIME 19 54	46(002)	TO 21 23	02(333)										
TISC ORB 5133R 2 MAY 70 11HE 05 23 501002) TO 08 43 34(301) 0.0 1.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0																
1150 ORB 51348 2 MAY 70 11HE 08 56 06(002) 10 08 21 58(324) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																
185 ORE 5157A 2 MAY 70 11ME 08 48 350022 10 10 08 221301																32
185 ORB 5137A 2 MAY 70 TIME 10 20 6 04 (002) 10 11 54 14 (332) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																30
180 ORE 5138A 2 APY 70 TIME 12 20 38(002) TO 13 40 22(301) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													0.0	0.0	0.0	33
185 ORE 5139A 2 APR 70 11ME 18 53 34(002) TO 15 25 10(436)											0.0	0.0	0.0	0.0	. 2	
185										. 3	.4	. 3	. 1			
ISC CRE 5149A, 3 MAY 70 TIME 07 56 54(002) TO 09 25 10(333) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.			TIME 15 39	18(002)	TO 17 07	02(331)		0.0	0.0		0.0	0.0				
ISC ORE 5150A 3 MAY 70 TIME 00 51 181002) TO 11 11 34(303) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.							0.0	0.0	0.0	0.0	0.0					
ISC ORE 5152A 3 MAY 70 TIME 11 29 10(002) TC 12 57 10(332) 0.0 .6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0							0.0	0.0	0.0							
ISC ORE 5152A 3 MAY 70 IHE 14 15 38 42002 IO 16 45 10(334) 0.0 3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0			TIME 11 29	10(002)	TC 12 57	10(332)										
1SG ORE 5154A 3 MAY 70 TIME 16 41 266002) TO 18 10 14(335) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ISC ORE 5152A	3 MAY 70														
1SC ORE 5154A																
TISC ORE 5156A 3 MAY 70 TIME 20 23 30 0002 TO 21 43 34 (301) TISC ORE 5159R 4 MAY 70 TIME 01 54 30 0002 TO 21 43 34 (301) TISC ORE 5159R 4 MAY 70 TIME 01 54 30 0002 TO 03 12 38 (303) TISC ORE 5159R 4 MAY 70 TIME 03 55 18 (002) TO 03 15 34 (303) TISC ORE 5159R 4 MAY 70 TIME 03 55 18 (002) TO 03 15 34 (303) TISC ORE 5159R 4 MAY 70 TIME 03 05 18 (002) TO 03 15 34 (303) TISC ORE 5151R 4 MAY 70 TIME 03 05 18 (002) TO 03 15 34 (303) TISC ORE 5151R 4 MAY 70 TIME 03 05 18 (002) TO 03 18 (303) TISC ORE 5151R 4 MAY 70 TIME 03 05 18 (002) TO 10 28 54 (334) TISC ORE 5151R 4 MAY 70 TIME 10 54 30 (002) TO 13 59 02 (334) TISC ORE 5156A 4 MAY 70 TIME 11 14 30 (002) TO 15 43 02 (334) TISC ORE 516A 4 MAY 70 TIME 11 14 30 (002) TO 15 43 02 (334) TISC ORE 516A 4 MAY 70 TIME 11 14 30 (002) TO 15 43 02 (334) TISC ORE 516A 4 MAY 70 TIME 11 14 30 (002) TO 15 43 02 (334) TISC ORE 516A 4 MAY 70 TIME 11 14 30 (002) TO 15 43 02 (334) TISC ORE 516A 5 MAY 70 TIME 11 14 4 00 (002) TO 15 18 (002) TO 15 (
15C ORE 5159R 4 MAY 70 TIME 01 54 30(002) TO 03 32 38(370) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0																
ISC ORE 5160R 4 MAY 70 TIME 03 55 18(002) TO 07 04 54(325) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																36
1SC ORE 5161A 4 NAY 70 THE 10 33 846(002) TO 10 28 54(334) 0.0 .6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0														0.0	. 8	30
100 ORE 5163A													0.0	0.0	0.0	32
INC ORE 5165A 4 MAY 70 TIME 10 54 301002) TO 12 14 301302) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.			TIME 09 00	22(002)	TO 10 28	54(334)			0.0	0.0	0.0	0.0	0.0	0.0		
ISC ORE 5165A 4 MAY 70 THE 14 14 300002) TO 13 59 02(334) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.							0.0		0.0							
IISC GRE 5166A 4 MAY 70 TIME 14 44 300002) TO 15 43 02(334) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.							0.0									
ISC ORE 5168A 4 MAY 70 TIME 17 46 30(002) TO 19 15 02(334) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		4 MAY 70	TIME 14 14	30(002)	TO 15 43	02 (334)										
ISC ORE 5169A	ISC ORE 5167A	4 MAY 70														
TSC ORE 5169A 4 MAY 70 THE 19 3 1010027 TO 22 48 22(300) 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	ISC ORE 5168A	4 MAY 70														
ISC ORE 5170A																
ISC ORE 5177A 5 MAY 70 IHE 04 59 18(002) TO 06 19 34(303) .			TIME 21 L	4(002)	TC 22 48	22(300)										
TSC ORE 5176A 5 MAY 70 TIME 0.6 40 22(002) TO 0.8 00 22(302) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																
ISG ORE 5176A 5 MAY 70 TIME 08 25 26(002) 10 09 45 26(302) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																
15C ORE 5177A 5 MAY 70 THE 10 11 34(002) TO 11 31 34(302) 0.0 1.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.2 30 15C ORE 5177A 5 MAY 70 THE 10 11 34(002) TO 11 31 34(302) 0.0 1.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0			TIME OR SE	26(002)	TC 00 45	26 (302)										30
15C ORE 5178A 5 MAY 70 THE 11 49 10(002) TC 13 17 10(332) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.														0.0	1.2	30
TISC ORE 5179A 5 MAY 70 TIME 13 33 42(002) TO 15 02 14(334) 0.0 .8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0											0.0	0.0	0.0	0.0	0.0	33
15C ORE 5180A 5 MAY 70 THE 15 16 38(002) TC 16 55 10:437, .2 .3 0.0 .2 .2 0.0 0.0 0.0 .2 .5 33 15C ORE 5182A 5 MAY 70 THE 15 16 38(002) TC 16 55 10:437, .2 .3 0.0 .2 .2 0.0 0.0 0.0 0.0 0.1 1.2 .3 15C ORE 5182A 5 MAY 70 THE 20 45 26(002) TC 22 03 34(295) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.											0.0	0.0	0.0			33
ISC ORE 5182A 5 MAY 70 TIME 18 50 46(002) TO 20 19 02(333) 0.0 1.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0			TINE 15 16	38(002)	TO 16 45	10 (334)				.2	. 2					33
ISC ORE 5183A 5 MAY 70 TIME 20 45 26(002) TO 22 03 34(295) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.			TIME 18 50	46(002)	TO 20 19	02(333)			0.0	0.0						3.3
ISC ORE 5186R 6 MAY 70 TIME 02 18 46(002) TO 03 51 50(351) 0.0 .4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0							0.0	0.0	0.0							29
ISC ORE 5187R 6 MAY 70 TIME 04 16 22(002) TO 05 36 22(302) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.			TIME 02 18	46(002)	TO 03 51	50 (351)										
ISO DRE 5188A 6 MAY 70 TIME 05 58 14(002) TO 07 17 26(299) .2 U.U U.U U.U U.U U.U U.U U.U U.U U.U			TIME 04 16	22(002)	TO 05 36	22(302)										
TCC ODE 51800 6 MAY 70 [IMF [] 35 UZ(UUZ) 10 US UZ 141303) 0+0 1+1	ISC ORE 5188A															
	ISC ORE 51894		TIME 07 35	05(005)	TO 09 02	14 (329)										29

ommoniment had	And mention do	versimilarih divista e	menselles	ndensimben	the florence	stade/or famous	g electrifieds		mederflestedi	dendah	-	mananan/Jah	beforessee	rithefactions	en workeliebe z	manifestation (and deba	mend hall with some	mentilphedien.	man Andrews	and the same of the same of	man finded and	-top-teamment
MI	SC ORE	5191A	6	MAY	70	TIME	11 15	02(002)	TC 1	2 34	30 (300)	0.	. 0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	299	
MI	SC ORB	5193A	6	MAY	70	TIME :	14 35	02(002)	TO 1	6 03	02(332)	0.	. 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331	
N.J	SO ORE	5194A	6	MAY	70	TIME .	16 21	42(002)	TC 1	7 50	14(334)		2	1.5	. 3	. 2	. 2	.2	0.0	. 3	1.7	332	
MI	SC ORE	5195A	6	MAY	70	TIME :	18 07	50(002)	TO 1	9 36	06 (333)	0.	. 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
LA LA	SC CRE	5196A	6	MAY	70	TIME .	19 52	06(002)	TO 2	1 20	06 (332)	0.	. 0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	331	
M J	SC ORE	5197A	6	MAY	70	TIME :	21 49	26(002)	TO 2	3 09	26 (302)	0.	. 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
M1	SC ORE	5201RV	7	MAY	70	TIME	05 25	10(002)	TO 0	6 40	22 (284)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	283	
M1	SC ORB	5203A	7	MAY	70	TIME	08 37	42(002)	TO 1	0 06	14(334)	0.	0	.6	0.0	0.0	0.0	0.0	0.0	0.0	.6	333	
MI	SC ORE	5204A	7	MAY	70	TIME :	10 31	50(002)	TC 1	1 51	34 (301)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
MI	SC ORE	5205A	7	MAY	70	TIME .	12 17	26(002)	TO 1	3 37	26 (302)	0.	. 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
MI	SC ORE	5206A	7	MAY				38(002)					2	.2	0.0	0.0	0.0	0.0	0.0	0.0	. 3	333	
MI	SC ORE	5207A	7	MAY	7.0	TIME	15 36	06(002)	TO 1	7 04	06(332)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331	
MI	SC ORE	5208A	7	MAY	70	TIME	17 22	46(002)	TO 1	8 51	02(333)	0.	0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	332	
	SC ORE			MAY				46(002)				0.	0	.2	.2	.2	0.0	.3	.3	.2	. 3	331	
	SC ORE			MAY		TIME	02 32	54(002)	TO 0	3 47	02(280)	0.	0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	1.8	279	
	SC ORB			MAY				54(002)				0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299	
		5219AV		MAY				30(002)				0.	.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	SC CRE			MAY				58(002)				0.	0	. 9	0.0	0.0	0.0	0.0	0.0	0.0	. 9	332	
	SC CRE			MAY				50(002)				0.		. 2	0.0	0.0	0.0	0.0	0.0	0.0	. 2	332	
	SC ORB			HAY				02(002)				0.	0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	331	
	SC ORB			NAY				38(002)				0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	SC ORB			MAY				38(002)				0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369	
	SC ORE			MAY				38(002)				0.		.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	300	
	SC ORE			MAY				46(002)				0.	.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	296	
	SC ORE			MAY				18(002)				0.	0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	330	
	SC ORE			MAY				30(009)				0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
		5231A		MAY		TIME :	10 51	18(002)	TC 1	2 11	34(303)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302	
	SC ORE			MAY		TIME :	14 11	50(002)	TC 1	5 40	06 (333)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
	SC ORE			MAY				42(002)				0.	0	. 8	. 3	.2	0.0	0.0	0.0	0.0	1.1	333	
	SC ORE			MAY				54(002)				0.	.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
MI	SC ORE	5236A	9	MAY	70	TIME :	19 31	50(002)	TO 2	0 57	10 (322)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	321	
	SC ORE			MAY		TIME :	21 25	58(002)	TO 2	2 45	26 (300)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299	
	SC ORE			MAY				54(002)					3	.3	.1	.1	. 1	0.0	.3	.1	.3	369	
	SC ORE			MAY				10(002)				0.	0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	297	
	SC ORE		10	MAY	70	TIME	06 38	14(002)	TO 0	7 43	02 (245)	0.	0	0.0	0.0	0.0	.2	0.0	0.0	0.0	. 2	244	
		5243A						10(002)				0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	314	
MI	SC ORE	5244AV	10	MAY	70	TIME :	10 08	38(002)	TO 1	1 28	22 (301)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
		5245A				TIME :	11 54	30(002)	TO 1	3 14	30 (302)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
MI	SC ORE	5246A	10	MAY	70	TIME :	13 30	46(002)	TO 1	4 59	02(333)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
MI	SC ORE	5247A	10	MAY	70	TIME :	15 13	42(002)	TO 1	6 42	14(334)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
MI	SC ORE	5249A	10	MAY :	70	TIME :	18 48	54(002)	TO 2	0 17	10 (333)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
						TIME 2	20 40	22(002)	TO 2	2. 00	22 (302)	0+	0	0.0	.2	0.0	0.0	0.0	0.0	0.0	. 2	301	
	SC ORE			MAY				26(002)				0.	0	.2	0.0	.2	. 2	.2	.2	.2	. 3	290	
MI	SC ORE	5255A	11	MAY	70	TIME !	05 53	42(002)	TO 0	7 14	30 (305)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	304	
MI	SC ORE	5256A	11	MAY	7.0	TIME !	07 33	42(002)	TO D	8 59	02(322)	0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	321	
		5257A						30(002)				0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
		5258A/						34(002)				0.	0	. 8	0.0	0.0	0.0	.2	0.0	0.0	1.0	301	
		5259A						38(002)				0.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	SC ORE			MAY				06(002)					3	.5	.3	. 3	. 3	.3	.3	. 3	.5	331	
		5261A						42(002)				0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
		5262A						54(002)				0.		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
		5263A						54(002)				0.	0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	332	
								05(005)				0.	0 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299	
		241	10				17 19 19																

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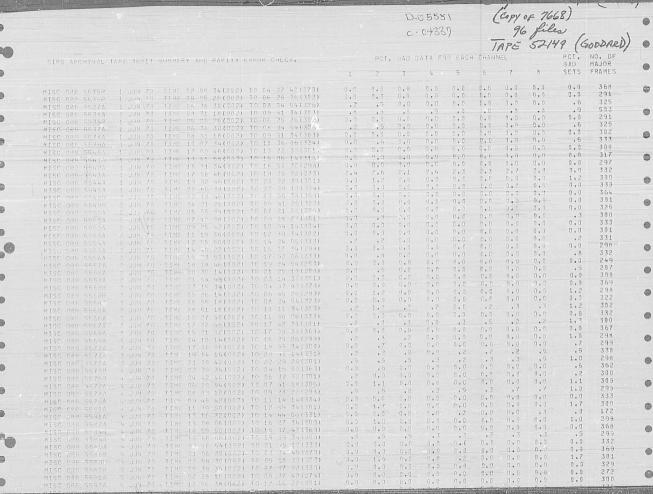
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	SIDS ADOUTMAN	TARE ARALL										100	files		
	SIRS ARCHIVAL	TAPE ORBIT	SUMMARY AND PARITY	ERROR CHECK.		PCT	. BAD	DATA F	OR EACH	1 CHAN	NEL		PCT. BAD	NO. OF MAJOR	
					1.	5	3	4	5	6	7	8	SETS	FRAMES	
	MISC ORB 5267R MISC ORB 5268R		TIME 03 12 22(002)		0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	126	
	MISC ORB 5269A				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	MISC ORB 5270A				0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	296	
	MISC ORB 5271A			TO 11 48 22 (301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	MISC ORB 5272A	12 MAY 70			0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	1.7	301	
	MISC ORB 5273A		TIME 13 50 14(002)	TO 15 18 14 (332)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331	
	MISC ORR 5274A				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	MISC ORB 52754				0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	332	
	MISC ORB 5276A				0.0	• 2	. 2	0.0	0.0	0.0	0.0	0.0	.2	331	
	MISC ORB 5277A MISC ORB 5280R				0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	297	
	MISC ORB 5281R				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	368	
	MISC ORB 5282A		TIME 04 34 30(002) TIME 06 15 18(002)		.2	.2	. 3	. 3	.2	• 3	• 2	• 3	.5	293	
	MISC ORB 5283A		TIME 07 52 38(002)		0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	298	
	MISC ORB 5284A		11ME 09 45 42(002)		0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	325 300	
	MISC ORB 5285A	13 MAY 70	TIME 11 31 34(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	92	
	MISC ORB 5286A	13 MAY 70	TIME 13 08 06(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331	
	MISC ORB 5289A		TIME 18 24 54(002)	TO 19 53 10 (333)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	331	
	MISC ORB 5290A		TIME 20 18 14(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	298	
	MISC ORB 5293R	14 MAY 70	TIME 01 50 14(002)	TO 03 27 50 (368)	.1	. 1	. 1	0.0	. 3	0.0	0.0	.1	.4	366	
	MISC ORB 5295R	14 MAY 70	TIME 05 29 58(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	(
	MISC ORB 5296A MISC ORB 5297A	14 MAY 70 14 MAY 70	TIME 07 16 54(002)		0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	299	
	MISC ORB 52984	14 MAY 70	TIME U9 03 50(002) TIME 10 39 50(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	MISC ORB 52994	14 MAY 70	TIME 12 33 42(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
	MISC ORB 5300A	14 MAY 70	TIME 14 08 54(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331	
	MISC ORB 5301A	14 MAY 70	TIME 15 52 38(002)		.2	. 9	. 3	. 3	0.0	0.0	.2	0.0	1.4	333	6
	MISC ORB 5302A	14 MAY 70	TIME 17 40 54(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
	MISC ORB 5303A	14 MAY 70	TIME 19 30 46(002)	TO 20 57 10 (326)	0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	325	
	MISC ORB 5304A		TIME 21 21 58(002)		0.0	0.0	0.0	0.0	0.0	0.0	.2	. 2	.2	299	(
	MISC ORB 5307R	15 MAY 70	TIME 02 51 02(002)		7.0	5.2	7.0	6.5	5.3	4.9	8.3	10.1	22.6	348	
	MISC ORB 5308R	15 MAY 70	TIME 04 53 26(002)		.5	+ 8	. 3	. 2	.2	0.0	+2	. 2	1.0	301	
	MISC ORB 5309A MISC ORB 5310A	15 MAY 70 15 MAY 70	TIME 06 34 30(002)		. 3	.2	. 3	0.0	0.0	0.0	.5	. 3	.3	301	- 6
	MISC ORB 5311A	15 MAY 70	TIME 08 10 30(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	
	MISC ORB 5312A	15 MAY 70	TIME 10 08 38(002) TIME 11 52 06(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	289	
	MISC ORB 5314A	15 MAY 70	TIME 15 10 46(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299 332	
	MISC ORB 5315A	15 MAY 70	TIME 16 57 26(002)		0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	334	
	MISC ORB 5316A		TIME 18 45 58(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	0
	MISC ORB 5317A	15 MAY 70	TIME 20 37 42(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	
	MISC ORR 5320R	16 MAY 70	TIME 02 07 50(002)	10 03 45 42 (367)	. 6	1.4	.1	.1	0.0	0.0	.1	.1	2.0	356	
	MISC ORB 5321R	16 MAY 70	TIME 04 12 22(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	294	
	MISC ORB 5322A	16 MAY 70	TIME 05 51 18(002)		0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	302	4
480	MISC ORR 5323A	16 MAY 70	TIME 07 36 22(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301	
	MISC ORR 5324A	16 MAY 70	TIME 09 14 30(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333	•
6	MISC ORB 5325A MISC ORB 5326A	16 MAY 70	TIME 11 08 54(002)		. 3	. 8	. 3	.2	.2	0.0	0.0	. 3	1.0	299	
	MISC ORB 5327A	16 MAY 70 16 MAY 70	TIME 12 53 42(002)		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300	4
			TIME 14 28 38(002) TIME 16 14 46(002)		0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	333	-
	MISC ORB 5329A		TIME 18 00 38(002)		0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332	
	MISC ORB 5330A		TIME 19 45 42(002)		0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	333	4
	MISC ORB 53314	16 MAY 70	TIME 21 44 06(002)	10 23 03 34 (300)	0.0	0.0	0.0	.3	0.0	0.0	0.0	0.0	.3	171	4
THE REAL PROPERTY.	And the second second	THE POINT OF PARTY		CONTRACTOR OF THE PARTY OF THE	THE PERSON NAMED IN	A CONTRACTOR OF THE	DANGER DANGE	ST COMMANDE STORY	NAMES OF TAXABLE PARTY.	dend contractor	WALL BOARD	CHARLES AND ADDRESS OF	MINISTER AND ADDRESS OF THE PARTY OF THE PAR	THE REPORT OF THE PERSON NAMED IN COLUMN	G-DASMINISTRUM

MED 000 53710	4.7 11.11 7.0	TIME OF OR	5440031	TO 0/ 1/6	1617601	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	368
MISC ORB 5334R MISC ORB 5335R	17 MAY 70	TIME 05 13				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
MISC ORB 5336A	17 MAY 70	TIME 06 54				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
MISC ORB 5337A	17 MAY 70	TIME 08 31				. 3	.5	. 3	0.0	.2	. 2	0.0	. 3	.6	333
MISC ORB 5338A	17 MAY 70	TIME 10 25				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
	17 MAY 70	TIME 12 13				0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	295
MISC ORB 5340A		TIME 13 46				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332
MISC ORB 5341A	17 MAY 70	TIME 15 29				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
MISC ORB 5342A	17 MAY 70	TIME 17 17				.2	0.0	.2	0.0	.3	. 3	.3	3	. 3	333
MISC ORB 5343A	17 MAY 70	TIME 19 05				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	333
	17 MAY 70	TIME 20 58				0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.2	300
MISC ORB 5347R	18 MAY 70	TIME 02 26	30(002)	TO 04 0	+ 38 (370)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369
MISC ORB 5348R	18 MAY 70	TIME 04 31				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
	18 MAY 70	TIME 06 11				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	302
MISC ORB 5350A	18 MAY 70	TIME 07 47				. 5	• 3	• 2	. 2	0.0	. 3	. 2	. 3	• 6	325
MISC ORR 5351A	18 MAY 70	TIME 09 42				0.0	. 8	0.0	0.0	0.0	0.0	0.0	0.0	. 8	301
MISC ORR 53524	18 MAY 70	TIME 11 28				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
	18 MAY 70	TIME 13 04				. 3	1.2	+ 3	• 4	. 3	. 3	. 3	. 3	1.3	
	18 MAY 70	TIME 14 47				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332
MISC ORB 5355A		TIME 16 34				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	332 297
	18 MAY 70	TIME 20 15				0.0	0.0	0.0	0.0	0.0	. 3	.3	.3	.7	343
MISC ORB 5360R		TIME 03 48				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299
MISC OPB 5361R	19 MAY 70	TIME 05 34				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORB 5362R		TIME 08 41				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	367
	19 MAY 70	TIME 07 13				0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5	300
MISC ORB 5366AV		TIME 12 12				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	367
MISC ORB 53674	19 MAY 70	TIME 14 07				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	328
MISC OFG 5369A		TIME 17 28				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	358
MISC ORB 5370A	19 MAY 70	TIME 19 25				0.0	. 6	0.0	0.0	0.0	0.0	0.0	0.0	.6	332
MISC ORB 5371A	19 MAY 70	TIME 21 18				.2	0.0	0.0	0.3	0.0	0.0	0.0	0.0	. 2	301
MISC ORB 5374R	20 MAY 70	TIME 02 46	30(002)	TO 04 24	38 (370)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	369
MISC ORB 5375R	20 MAY 70	TIME 04 50				0.0	.2	0.0	0.0	0.0	0.0	0.0	0.0	.2	300
MISC ORB 53774						0.0	0.0	0.0	.1	0.0	0.0	•1	.1	. 3	368 299
MISC ORB 5377A	20 MAY 70	TIME 08 15				0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	368
	20 MAY 70	TIME 10 07				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
MISC ORR 5379A		TIME 11 48				0 + 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.5	329
MISC ORB 5380A	20 MAY 70	TIME 13 25				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331
MISC OFB 53814	20 MAY 70	TIME 15 08				0.0	.8	0.0	0.0	0.0	.2	.2	0.0	. 9	326
MISC ORB 5382A	20 MAY 70	TIME 18 40				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	337
MISC ORB 53834 MISC ORB 5384A	20 27 70	TIME 20 34				0.0	. 3	0.0	0.0	0.0	0.0	. 2	0.0	.5	300
MISC ORB 5387R	21 MAY 70	TIME 12 05				0.0	.4	0.0	0.0	0.0	0.0	0.0	0.0	.4	369
MISC ORB 5388R	21 MAY 70	1. 1E U4 07				0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	302
MISC ORB 5389A	21 MAY 70	TIME 05 48				0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	301
MISC ORB 53914	21 HAY 70	TIME 09 20				0.0	.7	0.0	0.0	0.0	0.0	0.0	0.0	.7	301
MISC ORB 5392A		TIME 11 05				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
MISC ORB 53934		TIME 12 50	30(002)	TO 14 10	30 (302)	0.0	0.0	0.0	0.0	0.0	0.0	0 . 0	0.0	0.0	301
MISC ORB 5394A	21 MAY 70	TIME 14 25	42(002)	TO 15 54	+ 14 (334)	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	333
MISC ORB 5395A	21 MAY 70	TIME 16 12				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	331
MISC ORB 5396A	21 MAY 70	TIME 17 56				0.0	.6	0.0	0.0	0.0	0.0	0.0	0.0	• 6	333
MISC ORB 5397A	21 MAY 70	TIME 19 51				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	298
MISC ORB 5398A	21 MAY 70	TIME 21 39	50(002)	TO 22 59	34 (301)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
1.27															

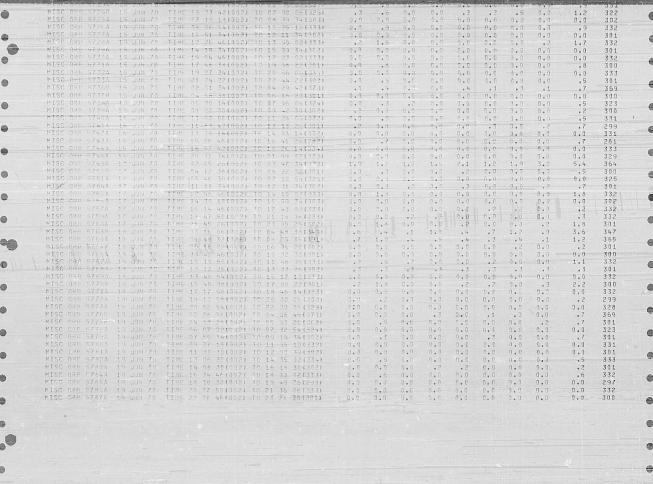
D-05489 Copy of 5767 C-03657 Copy of 5767 PCT. BAD DATA FOR EACH CHANNEL TAPE 12608CT. NO. OF SIRS ARCHIVAL TAPE ORBIT SUMMARY AND PARTTY FRROR CHECK. BAD MAJOR 2 3 5 6 7 A SETS FRAMES MISC ORR 5401R 22 MAY 70 TIME 03 05 42(002) TO 04 43 50(370) 0.0 0.0 . 8 MISC ORB 5402R 22 MAY 70 TIME 05 10 30(002) TO 06 30 30(302) 0.0 0.0 0.0 0.0 0.0301 MISC ORR 54034 22 MAY 70 TIME DE 51 18(002) TO 08 11 34(303) . 8 0.0 0.0 0.0 302 0.0 MISC ORB 5404A 22 MAY 70 TIME D8 28 54(002) TO 09 57 10(333) 0.0 0.0 MISC ORR 5405A 22 MAY 70 TIME 10 22 30 (002) TO 11 42 30 (302) 0.0 0.0 0.0 MISC ORB 5406A 22 MAY 70 TIME 12 08 06 (002) TO 13 28 05 (302) 22 MAY 70 TIME 13 44 38(002) TO 15 12 06(330) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORR SADRA 22 MAY 70 TIME 15 26 46(002) TO 16 55 02(333) 328 22 MAY 70 TIME 17 15 02(002) TO 18 43 02(332) . 6 . 8 MISC 038 5411A 22 MAY 70 TIME 20 55 34(002) TO 22 15 34(302) 0.0 0.0 0.0 0.0 23 MAY 70 TIME 02 30 30(002) TO 04 01 42(344) 0.0 0.0 0.0 0.0 0.0 343 MISC ORR 5414R TIME 04 28 06(002) TO 05 47 34(300) MISC ORB 5415R 23 MAY 70 MISC ORR 5416A 23 MAY 70 TIME 06 08 22(002) TO 07 28 22(302) 0.0 0.0 0.0 0.0 0.0 MISC ORB 5417A 23 MAY 70 TIME 10 02 46(122) TO 10 59 02(333) 212 MISC ORB 5418A 0.0 0.0 0.0 MISC ORB 5419A TIME 11 25 25(002) TO 12 45 26(302) MISC ORR 5420A 23 MAY 70 TIME 13 10 30(002) TO 14 30 30(302) . 8 TIME 14 44 38(002) TO 16 13 10(334) 0.0 23 MAY 70 0.0 0.0 0.0 TIME 16 31 50(002) TO 18 00 06(333) MISC ORB 5423A 23 MAY 70 TIME 18 19 02(002) TO 19 47 02(332) 0.0 0.0 TIME 20 02 46(002) TO 21 31 02(333) 0.0 0.0 23 MAY 70 0.0 . 8 300 MISC ORR 5425A 23 MAY 70 0.0 369 0.0 0.0 0.0 MISC ORB 5428R 24 MAY 70 TIME 03 25 42(002) TO 05 03 50(370) 24 MAY 70 TIME 05 31 34(002) TO 06 51 34(302) 0.0 MISC ORR 5430A 24 MAY 70 TIME 07 10 30(002) TO 08 30 30(302) 0.0 0.0 0.0 0.0 0.0 0.0 24 MAY 70 TIME 08 57 42(002) TO 10 17 26(301) 334 1.2 MISC ORB 5432A 24 MAY 71 TIME 12 27 34(002) TO 13 47 34(302) 0.0 0.0 MISC ORR 5433A 24 MAY 70 0.0 0.0 0.0 0.0 0.0 MISC ORR 54344 24 MAY 70 TIME 14 03 18(002) TO 15 31 02(331) . 3 MISC ORR 5435A 24 MAY 70 TIME 15 46 46 (002) TO 17 15 02 (333) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORR 5436A 24 MAY 70 TIME 17 31 34(002) TO 19 00 06(334) 0.0 MISC ORB 5437A 24 MAY 70 TIME 19 19 50(002) TO 20 48 06(333) 0.0 .9 0.0 0.0 0.0 0.0 0.0 MISC ORR 5438A 24 MAY 70 TIME 21 15 50 (002) TO 22 35 34 (301) 0.0 MISC ORB 5441R 25 MAY 70 TIME 02 43 34(002) TO 04 21 42(370) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORA 5442R 25 MAY 70 TIME 04 47 50 (002) TO 06 07 34 (301) MISC ORB 5443A TIME 06 28 22(002) TO 07 48 22(302) . 5 0.0 0.0 MISC ORB 5444A 25 MAY 70 TIME 08 04 54(002) TO 09 33 10(333) 0.0 1.2 0.0 MISC ORB 5445A 25 MAY 70 TIME 09 59 34(002) TO 11 19 34(302) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MISC ORR 5446A 25 MAY 70 TIME 11 36 38(002) TO 43 05 10(334) MISC ORB 5447A 25 MAY 70 TIME 13 21 42(002) TO 14 50 14(334) 0.0 0.0 0.0 0.0 25 MAY 70 TIME 16 39 50(002) TO 18 17 42(369) 0.0 .8 0.0 0.0 MISC ORB 5449A MISC ORR 5449A 25 MAY 70 TIME 15 17 26(002) TO 16 37 26(302) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 366 MISC ORR 5451A 25 MAY 70 TIME 18 52 22(002) TO 20 29 42(367) 25 MAY 70 TIME 20 31 34(002) TO 21 51 34(302) 0.0 0.0 MISC DRR 5454R 26 MAY 70 TIME 02 02 30(002) TO 03 40 38(370) TIME 04 04 54(002) TO 05 24 22(300) MISC ORB 5455R 26 MAY 70 MISC ORB 5456A 26 MAY 70 TIME 05 39 18(002) TO 07 04 38(322) . 2 TIME 07 30 46(002) TO 08 50 30(301) 0.0 5457A 26 MAY 70 .3 MISC ORB 5458A 26 MAY 70 TIME 09 08 38(002) TO 10 37 10(334) 0.0 0.0 0.0 MISC ORB 5459A 26 MAY 70 0.0 TIME 16 06 46(002) TO 17 35 02(333) 0.0 0.0 26 MAY 70 TIME 18 00 54(002) TO 19 20 22(300) 26 MAY 70 TIME 19 40 22(002) TO 21 08 06(331) MISC ORB 5464A

328 CO CALL TO THE GE SO SALOUS 0.0 0.0 0.0 0.0 TIME 03 13 26(002) TO 04 40 38(329) 0.0 MISC ORB 5468R 27 MAY 70 0.0 0.0 TIME 05 07 18 (002) TO 06 27 34 (303) 27 MAY 70 MISC ORR 5469R 0.0 0.0 0.0 .5 TIME 06 41 26(002) TO 08 08 06(327) 27 MAY 70 0.0 0.0 0.0 TIME 08 34 46(002) TO 09 54 30(301) 0.0 0.0 0.0 MISC ORB 5471A 27 MAY 70 0.0 0.0 0.0 0.0 0.0 TIME 10 19 02(002) TO 11 39 02(302) 301 27 MAY 70 0.0 MISC ORB 5472A 0.0 0.0 0.0 TIME 12 05 26(002) TO 13 25 26(302) 0.0 0.0 MISC ORB 5473A 27 MAY 70 0.0 0.0 0.0 TIME 13 52 38(002) TO 15 30 46(370) . 8 300 MISC ORB 5475A 27 MAY 70 TIME 15 32 38(002) TO 16 52 22(301) 0.0 0.0 303 MISC ORB 5475A 27 MAY 70 0.0 0.0 0.0 TIME 17 17 42(032) TO 18 38 14(334) 0.0 0.0 MISC ORB 5476A 27 MAY 70 0.0 0.0 1.0 0.0 0.0 TIME 19 05 58 (002) TO 20 25 26 (300) 327 27 MAY 70 . 3 . 3 .3 . 3 27 MAY 70 TIME 20 43 50(002) TO 22 12 06(333) 0.0 0.0 MISC ORB 5478A 0.0 0.0 n.n 0.0 TIME 02 20 38 (002) TO 03 58 46 (370) 0.0 300 MISC ORB 5481R 28 MAY 70 0.0 1.3 0.0 TIME 04 24 38 (002) TO 05 44 22 (301) 0.0 0.0 325 28 MAY 70 0.0 .2 MISC ORB 5482R 0.0 TIME 05 58 30(002) TO 07 24 54(326) 0.0 301 MISC ORB 5483A 28 MAY 70 . 7 0.0 0.0 TIME 07 50 30 (002) TO 09 10 30 (302) MISC ORB 5484A 28 MAY 70 0.0 0.0 0.0 0.0 TIME 09 28 38(002) TO 10 57 10(334) MISC ORB 5485A 28 MAY 70 0.0 0.0 . 8 0.0 0.0 TIME 12 58 46 (002) TO 14 27 02 (333) . 8 28 MAY 70 MISC ORB 5487A . 2 .2 0.0 .7 .2 TIME 14 50 30(002) TO 16 10 30(302) . 3 28 MAY 70 0.0 0.0 0.0 MISC ORB 5488A TIME 18 21 58(002) TO 19 41 26(300) 0.0 0.0 300 MISC ORB 5490A 28 MAY 70 0.0 0.0 0.0 0.0 0.0 TIME 20 08 38(002) TO 21 28 22(301) 0.0 0.0 0.0 28 MAY 70 . 9 MISC ORB 5491A 0.0 TIME 21 49 42 (002) TO 23 18 14 (334) 28 MAY 70 MISC ORB 5492A 0.0 0.0 TIME 03 23 18(002) TO 05 00 38(367) 29 MAY 70 MISC ORB 5495R 0.0 0.0 0.0 TIME 05 28 22(002) TO 06 48 22(302) 1.3 325 0.0 29 MAY 70 0.0 MISC ORB 5496R 0.0 0.0 0.0 0.0 TIME 07 00 38(002) TO 08 27 02(326) 0.0 MISC ORB 54974 29 MAY 70 0.0 0.0 0.0 TIME 08 54 30(002) TO 10 14 30(302) 0.0 332 . 8 0.0 0.0 .8 0.0 TIME 10 30 46(002) TO 11 59 02(333) 29 MAY 70 301 MISC ORB 5499A . 2 .2 TIME 12 25 26(002) TO 13 45 26(302) . 2 29 MAY 70 MISC ORB 55004 TIME 14 00 54(002) TO 15 29 10(333) 0.0 MISC ORB 5501A 29 MAY 70 TIME 17 19 34(002) TO 18 57 42(370) 0.0 300 29 MAY 70 0.0 0.0 TIME 15 58 46(002) TO 17 18 30(301) 29 MAY 70 TIME 19 25 26(002) TO 20 45 26(302) 29 MAY 70 TIME 21 03 50(002) TO 22 32 06(333) 29 MAY 70 369 MISC ORB 5505A 0.0 0.0 0.0 0.0 TIME 02 40 22(002) TO 04 18 30(370) 0.0 0.0 0.0 MISC ORB 5508R 30 MAY 70 0.0 0.0 0.0 TIME 04 45 26(002) TO 06 05 26(302) 30 MAY 70 MISC ORB 5509R 0.0 0.0 TIME 06 18 30(002) TO 07 44 54(326) 301 MISC ORB 5510A 30 MAY 70 0.0 0.0 0.0 0.0 0.0 TIME 08 10 30(002) TO 09 30 30(302) 30 MAY 70 0.0 0.0 MISC ORB 5511A 0.0 0.0 TIME 10 02 46(002) TO 11 40 38(369) 0.0 MISC ORB 5513A 30 MAY 70 0.0 TIME 11 42 30(002) TO 13 02 30(302) MISC ORB 5513A 0.0 TIME 13 19 18(002) TO 14 47 02(331) 30 MAY 70 MISC ORB 5514A 0.0 TIME 16 36 54(002) TO 18 14 46(369) 30 MAY 70 0.0 MISC ORS 5516A 0.0 0.0 0.0 TIME 15 15 50(002) TO 16 35 34(301) 370 MISC ORB 5516A 30 MAY 70 0.0 0.0 0.0 0.0 TIME 01 59 18(002) TO 03 37 42(371) MISC ORB 5521R 31 MAY 70 0.0 TIME 04 01 26(002) TO 05 21 26(302) 31 MAY 70 MISC ORB 5522R 0.0 0.0 TIME 05 36 06(002) TO 07 01 58(324) MISC ORB 5523A 31 MAY 70 0.0 MISC ORB 5524AV 31 MAY 70 TIME 07 27 18(002) TO 08 47 34(303) . 3 MISC ORB 5525A 31 MAY 70 TIME 09 05 42(002) TO 10 34 14(334) . 7 TIME 10 59 50(002) TO 12 20 06(324) MISC ORB 5526A 31 MAY 70 0.0 MISC ORB 5527A 31 MAY 70 TIME 12 38 30(002) TO 14 04 06(323) 0.0 MISC ORB 5528A 31 MAY 70 TIME 14 28 54(002) TO 15 48 22(300) 0.0 0.0 0.0 0.0 MISC ORB 5529A 31 MAY 70 TIME 16 03 34(002) TO 17 32 06(334) 0.0 0.0 MISC ORB 5530A 31 MAY 70 TIME 17 57 26(002) TO 19 17 26(302) 0.0 MISC ORB 5531A 31 MAY 70 TIME 19 36 38(002) TO 21 05 10(334) 0.0 300 0.0 MISC ORB 5532A 31 MAY 70 TIME 21 33 42(002) TO 22 53 26(301) 1.7 0.0 0.0





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	1	5	3	4	5	6	7	8	3513	TRAILES
				0.0	0.0	0.0	0.0	0.0	0.0	360
MISC ORP 5655R 10 JUN 20 TIME 01 56 06(002) TO 03 31 50(361)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	302
	0.0	1.0	0.0	0.0	0.0	0.0	-0.0	0.0	0.0	333
1 130 St. 1 1 1 1 2 3 3 1 1 2 4 1 1 1 2 3 3 3 1 3 2 4 1	0.0	.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	300 368
MISC ORR 5654A 10 JUN 70 TIME 07 22 46 (002) TO DE 42 38 (391) MISC ORR 5654A 10 JUN 70 TIME 07 22 46 (002) TO DE 42 38 (391)		0.0	0.9	0.0	0.0	• 1	0.0	0.0	0.0	301
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	332
		2.0	0.0	0.0	0.0	[. 0	0.0	0.0	.7	300
MISC ORR 56600 10 JUN 20 TIME 12 29 58(002) TO 13 58 14(333) MISC ORD 5661A 10 JUN 20 TIME 12 29 58(002) TO 13 18 14(333)		.7	0.0	0.0	0.0	0.0	0.0	.4	. 4	277
MISC 028 56644 10 JUN 70 FINE 17 51 50(002) TO 19 11 34(301) MISC 028 56644 10 JUN 70 TIME 17 51 50(002) TO 20 53 10(20)	.2	. 4	0.0	0.0	0.0	0.0	0.0	0.0	. 8	298
MISC ORD 56664 17 JUN 70 11 22 22 22 10 21 10 22 47 34 (299)	0.0	. 8	0.0	0.0	-0.0	0.0	0.0	0.0	0.0	301
MISC ORP 56664 10 JM 77 12 38(046) 10 04 32 38(346)	0.0	0.0	0.0	0.0	0.0	. 2	.2	.2	. 2	301
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 5	310
MISC ORD 56714 11 JUN 20 TIME 06 36 38(002) TO 07 59 02(311)	0.0	0.0	0.0	. 2	0.0	0.0	0.0	0.0	. 2	300
		.5	0.0	0.0	0.0	0.0	0.0	0.0	.5	299
MISC ORB 9672A 11 JIN 70 TIME 10 02 46(002) 10 11 51 02(533)	2		.2	0.0	0.0	0.0	. 3	0.0	0.0	333
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	187
MISC DOD SEZUA 11 JIN / I LINE IS A SEZUA AZ SEZUARIO	. 3	. 8	.3	0.0	. 3	. 3	. 3	0.0	. 2	333
MISC 02H 56/64 11 JUN 70 11H 15 84 22 10 10 10 20 11/334		0.0	.2	0.0	, 0.0	0.0	0.0	.2	. 7	300
MISC ORD 5677A 11 JUN 70 TIME 17 00 38(002) 10 20 16 22(301)	0.0	. 5	0.0	0.0	0.0	0.0	. 2	.2	. 3	329
MISC 029 9678A 11 JUN 70 11ME 13 96 30 10 22 02 10 33 10	0.0	. 3	.3	.2	. ?	. 1	. 1	. 4	1.8	368
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		0.0	0.0	0.0	0.0	0.0	0.0	0.0	.7	300
TENT 02 40 30 60121 10 19 02 201000		.2	.2	.2	. 2	0.0	0.0	. 3	. 3	301
0131 UT 10 10 40 40 40 70 (002) TO 10 40 40 00 00 4		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLOG 05 10 12 33 20 30 6	,	. 3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	301
7n TTME 12 49 47 (102) 10 14 15 17	The state of the s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 6	077
MISC DRE 56894 12 JUN 70 TIME 14 42 30 1002 10 17 V6 14/334		. 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
MISC ORR 5690A 12 JUN 70 TIME 18 12 38 (302) TO 19 32 22 (301	1 0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	333
MISC DRE 5691A 12 JUN 70 TIME 18 12 30 (802) TO 24 19 02 (334		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC ORP 5692A 12 JUN 78 1176 24 (8 78 (802) 10 23 08 22 (301	, , , , ,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLDE TIME 02 13 42(002) TO U4 31 30(20)		0.0	0.0	0.0	0.0	0.0	0.0	.2	. 3	
7 THE OF SO DE (002) IN HE SH SH (SH)	.,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MISC CEN 30 17 17 17 16 58 30 (082) TO 08 19 02 (304	+1	0.0	0.0	0.0	0.0	0.0	0.0		0.0	
TTHE 00 16 14 (102) 10 10 10 00 (69)	31	0.0	0.0	0.0	0.0	0.0	0.0		0.0	
70 7745 40 22 30(102) 10 11 22 02(33	+1		0.0	0.0	0.0	0.0	0.0		1.1	
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MISC DRE 57024 13 JUN 70 TIME 13 51 50 (002) 10 13 20 34 (303		0.0	0.0		0.0	0.0	0.0			
17 04 40 (002) 10 18 49 11 (32)			0.0		0.0	0.0				299
	.2	0.0	0.0		0.0	0.0	0.0		0.0	332
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- TI II 000	1 REC 0002 CH 4800				000141667775	346600335302	000006077777	77777777777	
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	0625 00341716001		the second section and the law law law		77777777777	777777777777		00000000000	
Hand Street	0673 00335126777				0000000000000			042200011172	0
In relation to the	0721 7777777777				0000000000000			172200001723	
	0769 00000000000			035200011204	000017270000				
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				777777777777	777777777777				
	1009 77777777777777777777777777777777777				00000000000				Abstract
9	1037 ////////					The state of the s	NAME OF TAXABLE PORTER OF THE PARTY OF THE P		ELION-LINE

		ACTUAL NO THE STREET,								
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	4033	000103520001	120400001727	500017270000	173200001721	00001122000				
								THE RESERVE THE PROPERTY OF THE PARTY OF THE	CONTRACTOR OF THE SECRET PROPERTY OF THE PARTY OF THE PAR	PATRICIPAL AND PROPERTY.

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FILE 0001 REC 0002 CH 4800	33110000 331100003424	000034720000	331100003311	0000004400	0000000000016	000000170207	602300000000
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4177 0000	000000000 000000012057	777777777777	777777777777	777777777777	7777777777777	00000000000	000000000000
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4273 0000	000000000 000000000000		054200012334	000111100001	206200010352	O C C A A A A A A A A A A A A A A A A A	342400003551
4321 0000	000000000 000000010422	000111720001	173600001740	77777777777	761200003311		060600170606
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1921 00		777777777777	777777777777			0000000000000	000000000000
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2017 77			00000000000000000			000017407777	7777777777
2065 00			173200001721				113000000000
2113 00				000033110000			
2161 00	0033110000 33110000342			THE RESERVE AND ADDRESS OF THE PARTY OF	THE RESERVE TO PERSON ASSESSMENT	THE PARTY NAMED IN	

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THO. T.	40 0145	341716001706	0010000000034	000000631706	060017060600	341716001706	060016112400	000732030000	001000000066
The O. II	10 0193	000732030000	060017060600	341716001706	060004013100	000006210000	001100000037	000000171706	060017060600
Man O . T	T CTPS 0241	341716001706 000732030000 000000731706 341716001706	C60004013100	000000000000	000000000000	000000000000	0000000000000	000000000000	000000000000
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FILE 0001 REC 0001 CF 1800

FILE 0001 REC 0002 CH 4800

C 0005 CH	4800							
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