N O T I C E

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National Space Science Data Center/
World Data Center A For Rockets and Satellites

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NSSDC Data Listing

September 1981

National Space Science Data Center (NSSDC)/
World Data Center A for Rockets and Satellites (WDC-A-R&S)
National Aeronautics and Space Administration
Goddard Space Flight Center
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INTRODUCTION

The *NSSDC Data Listing* provides a convenient reference to space science and supportive data available from the National Space Science Data Center (NSSDC). The first part of this listing, Satellite Data, is in an abbreviated form compared to the data catalogs published by NSSDC. It is organized by NSSDC spacecraft common name. The launch date and NSSDC ID are printed for each spacecraft. The experiments are listed alphabetically by the principal investigator's or team leader's last name following the spacecraft name. The experiment name and NSSDC ID are printed for each experiment. The data sets are listed by NSSDC ID following the experiment name. The data set name, data form code (see Appendix 1), quantity of data, and the time span of the data as verified by NSSDC are printed for each data set.

The second part, Supplementary Data, contains a listing of ground-based data, models, computer routines, and composite spacecraft data that are available from NSSDC. This list is arranged alphabetically by discipline, source, data type, data content, and then data set. It gives the data set name, data form code, quantity of data, and the time span covered where appropriate. Note that, in both parts, data quantities and time span of the data continually change as data are received at NSSDC. Typically in a given year NSSDC receives add-on and new data sets from about 135 satellite investigators.

There are some data sets in this listing for which there are restrictions on the availability of part or all of the data. Such data sets are indicated by an asterisk (*) in the far right-hand column. These data sets fall into three general classes: (1) geodetic tracking data; (2) data submitted to construct Coordinated Data Bases (CDBs) for Coordinated Data Analysis Workshops (CDAWs); and (3) data for which the principal investigators still have proprietary rights.

The geodetic tracking data sets are part of a data exchange in which approved individuals or organizations submit tracking data and can then request the data submitted by other organizations. The approved list of requesters is controlled by the Geodynamics Program, Code ERG-2, at NASA Headquarters. Experiments on the following satellites are involved in this activity: BE-B, BE-C, Diademe 1, Diademe 2, Echo 1, Echo 2, GEOS 1, GEOS 2, GEOS 3, LAGEOS, PAGEOS 1, Seasat 1, and Starlette.

Beginning in December 1978, NSSDC began hosting CDAWs in which problem-oriented on-line data bases are constructed and workshop participants convene in a conference environment to use an interactive graphics system to obtain selected output for display. To date, five such data bases have been constructed and include data from certain time periods during the following days:

CDB1	December 1-2, 11-12, 1977
CDB2	July 28-29, 1977
CDB3	November 7, 10, 15-16, 30, 1977
	December 5, 6-10, 18, 21, 24, 1977
	January 1, 1978

CDB4	November 3, 5, 6, 8, 10, 20, 1977 September 8, 1978 January 7, 1979
CDB5	June 7, 21, 29, 1980

The CDB5 data base presently contains data from SMM, GOES 2, and Pioneer Venus 1 that relate to solar flares in June 1980. A CDAW using this data base has not yet been held nor is one being planned at this time. The CDB 3 and 4 data bases contain data from the ISEE 1 and ISEE 2 satellites. These data bases relate to bow shock and magnetopause encounters, respectively. The CDB 1 and 2 data bases relate to the substorm events of December 1977 and July 1977, respectively, and contain data from a wide selection of satellites and ground stations. Data are included from some experiments on the following satellites.

CDB 1	CDB 2
AE-C	AE-C
AE-E	ATS 6
ATS 6	ESA-GEOS 1
DMSP-F2	GOES 1
ESA-GEOS 1	GOES 2
IMP-H	IMP-H
IMP-J	IMP-J
ISEE 1	S3-3
ISEE 2	TIP 1
TIP 1	1976-059A
	1977-007A

The sixth data base (CDB 6) is now under construction. Since this CDB is not completed, the various satellites utilized in it are not listed here.

Detailed catalogs of the contents of the CDB 1-4 data bases are available from NSSDC. Requests for data products should be sent to NSSDC at the address given in Appendix 2, which contains information on NSSDC facilities and ordering procedures.

The CDB data sets are given in this NSSDC data listing. However, since the time periods covered by the CDB data sets are brief and discontinuous in some cases, the time span given in the listing can be misleading. For example, in the case of Ogilvie's experiment on ISEE 1, the time span of data is shown as November 2, 1977, to January 7, 1979. However, the only data that have been submitted were for the CDB 3 and 4 dates listed previously. Since much of the original data submitted to NSSDC for CDAW activity is still in the proprietary time period in which the principal investigator or team leader controls the distribution of data, these data sets are shown with an asterisk. However, the actual CDB 1 and 2 data bases have been declared open by the responsible investigators and data products may be obtained from NSSDC. The CDB 3 and 4 data bases remain proprietary, although specific requests for data may be satisfied with the agreement of the ISEE project scientists and principal investigators. CDB 5 is also proprietary and any requests for data will also need approval from the associated principal investigators.

For further information about restricted satellite and supplementary data sets and the CDB data bases, please contact NSSDC at the address given in Appendix 2.

SATELLITE DATA LISTING

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	FORM	QUANTITY	TIME SPAN OF DATA	
			SIMBAY METRIC PHOTO SUPPORT DATA	72-031A-03I	FR	4	04/20/72	04/25/72
		DOYLE	APOLLO 16A, STELLAR PHOTOGRAPHY	72-031A-04				
			STELLAR PHOTOGRAPHY	72-031A-04A	TR	3561		
			SELENOCENTRIC GEODETIC REFERENCE	72-031A-04B	FR	2	04/16/72	12/19/72
			SIMBAY STELLAR PHOTO SUPPORT DATA	72-031A-04C	FR	4	04/20/72	04/25/72
		GARY	APOLLO 16A, CONTAM.PHOTO	72-031A-15				
			DIGITIZED PHOTOS ON TAPE	72-031A-15A	DT	1		
			CONTAMINATION FILM/VARIOUS SIZES	72-031A-15B	UT	254		
		GORENSTEIN	APOLLO 16A,ALPHA-PART.SPECTR,S162	72-031A-09				
			256 CHAN PULSE-HGT ANALYZER, TAPE	72-031A-09A	DD	2	04/19/72	04/25/72
		HOFFMAN	APOLLO 16A, MASS SPECTROMETER	72-031A-11				
			MASS SPECTROM. DATA ON TAPE	72-031A-11A	DD	4	04/20/72	04/24/72
			MASS SPECTROM.DATA ON FILM	72-031A-11B	MP	4	04/20/72	04/24/72
		HOWA[illegible]	APOLLO 16. BISTATIC RADAR	72-031A-12				
			13-CM BISTATIC RADAR LUNAR OBS.	72-031A-12A	DD	2	04/23/72	04/23/72
			116-CM BISTATIC RADAR LUNAR OBS.	72-031A-12B	DD	1	04/23/72	04/23/72
			COMBINE BISTATIC RADAR OBS.	72-031A-12C	DD	1	04/23/72	04/23/72
		KAULA	APOLLO 16A, LASER ALTIMETER	72-031A-05				
			SELENOCENTRIC GEODETIC REFERENCE	72-031A-05A	FR	11	07/30/71	12/19/72
			SIMBAY LAS ALT PHOTO SUPPORT DATA	72-031A-05D	FR	4	04/20/72	04/25/72
		SJOGREN	APOLLO 16A, S-BAND TRANSPONDER	72-031A-10				
			ACCELERATION TAPE	72-031A-10A	DD	2		
			CSM ACCELERATION PLOTS ON M/FILM	72-031A-10B	MP	1	04/20/72	04/21/72
APOLLO 16 LM/ALSEP	04/16/72			72-031C				
		CARRUTHERS	APOLLO 16C, FAR UV CAMERA/SPECT	72-031C-10				
			FAR UV PHOTOS,SPECTRA-FILM	72-031C-10A	IM	289	09/06/74	12/09/75
			DIGITIZED IMAGES ON MAG- TAPE	72-031C-10B	DD	57	04/21/72	04/23/72
			CATALOG MISSION FRAME INFORMATION	72-031C-10C	MP	1	04/21/72	04/23/72
		DYAL	APOLLO 16C, LUNAR SURFACE MAGNET.	72-031C-03				
			M MAGNTDE,COMPONENTS, MPLM PLOTS	72-031C-03A	MP	12	04/21/72	03/03/75
			M MAGNTDE, COMPNTS, MAG TAPE	72-031C-03B	DD	293	04/24/72	03/03/75
		DYAL	APOLLO 16C, PORTABLE MAGNETOMETER	72-031C-08				
			TOTAL MAG FLD MAGNTDE,COMPNTS	72-031C-08A	FR	1	04/21/72	04/23/72
		FLEISCHER	APOLLO 16C,COSMIC RAY DETCTR,S152	72-031C-07				
			PUBLISHED REPORT	72-031C-07A	FR	1	04/16/72	04/23/72
		KOVACH	APOLLO 16C, ACTIVE SEISMIC	72-031C-02				
			ACTIVE SEISMIC EVENT TAPES	72-031C-02A	DD	4	04/2 /72	05/23/72
			ACTIVE SEISMIC EVENT PLOTS	72-031C-02B	MP	1		
		LATHAM	APOLLO 16C, PASSIVE SEISMIC	72-031C-01				
			CONTINUOUS DATA TAPES	72-031C-01A	DD	29	07/14/73	08/13/73
			SEISMIC EVENT TAPES	72-031C-01B	DD	244	04/21/72	09/30/77
			EXPANDED SCALE PLAYOUTS	72-031C-01C	MO	2	04/21/72	08/08/72
			COMPRESSED SCALE PLAYOUTS	72-031C-01D	MT	7	04/21/72	03/01/76
			TAPES OF ARTIFICIAL IMPACTS	72-031C-01E	DD	1	12/10/72	12/15/72
			EVENT TAPE COMPRESS SCALE PLAYOUT	72-031C-01F	MP	3	04/21/72	10/05/75
			EVENT LOG AS CARD IMAGES ON TAPE	72-031C-01G	DD	1	04/21/72	12/31/75
			SEISMIC EVENT CATALOG	72-031C-01H	FR	9	04/22/72	07/09/75
			METEOROID IMPACT EVENT COMPRESSED	72-031C-01I	MP	1	05/11/72	05/04/75
			METEOROID IMPACT EXPANDED SCALE	72-031C-01J	MP	1	05/11/72	05/04/75
			HF TELESEISMIC EVENT EXPANDED	72-031C-01K	MP	1	04/17/71	05/27/75
			HF TELESEISMIC COMPRESSED SCALE	72-031C-01L	MP	1	09/17/72	05/27/75
			MOONQUAKE EVENT COMPRESSED SCALE	72-031C-01M	MP	1	05/27/72	04/23/75
			MOONQUAKE EXPANDED SCALE PLAYOUTS	72-031C-01N	MP	1	05/27/72	04/23/74
			ANT IMPACT EXPANDED SCALE P/O	72-031C-01O	MP	1	12/10/72	12/15/72
			SELECTED SEISMIC EVENT CATALOG	72-031C-01P	FR	1	04/16/72	05/27/75
			LARGE METEOROID IMPACTS ON TAPE	72-031C-01R	DD	5	05/11/72	05/04/75
			HIGH FREQUENCY TELESEISMS ON TAPE	72-031C-01S	DD	1	09/17/72	01/13/75
			SELECTED MOONQUAKE EVENTS ON TAPE	72-031C-01T	DD	1	05/27/72	04/23/75
		MITCHELL	APOLLO 16C, SOIL MECHANICS	72-031C-09				
			SOIL STRESS, PENETRATION	72-031C-09A	MO	1		
		MUEHLBERGER	APOLLO 16C, FIELD GEOLOGY	72-031C-05				
			GEOLOGIC SAMPLES 4X5 COLOR	72-031C-05A	VG	703		
			REVISED LUNAR SAMPLE DATA BASE	72-031C-05B	MP	1		
			LUNAR SAMPLE CATALOG, M/FICHE	72-031C-05C	FR	7		
			GEOLOGIC SAMPLES 35-MM B/W	72-031C-05F	UO	1		
			GEOLOGIC SAMPLES 4X5 B/W	72-031C-05G	UG	89		
			LUNAR SAMPLE INDEX, M/FILM	72-031C-05H	MP	1		
APOLLO 16 SUBSATELLITE	04/24/72			72-031D				
		ANDERSON	APOLLO 16A,PART.SHADOW LAYER,S173	72-031D-01				
			10MIN AND 2HR AVE COUNT RATE,TAPE	72-031D-01A	DD	1	04/25/72	05/29/72
			2+SEC AND 10MIN AVE COUNT RATE,MF	72-031D-01B	MO	4	04/25/72	05/29/72
			2HR,AVE,CNT RATES(DWN,SUMRY),MFLM	72-031D-01C	MO	1	04/25/72	05/29/72
		COLEMAN, JR.	APOLLO 16D,MAGNETOMETER, S174	72-031D-02				
			DATA TAPES	72-031D-02A	DD	10	04/25/72	05/29/72
			DATA PLOTS ON MICROFILM	72-031D-02B	MP	1	04/25/72	05/29/72
			DATA LISTINGS ON MICROFILM	72-031D-02C	MP	1	04/25/72	05/29/72
		SJOGREN	APOLLO 16D, S-BAND TRANSPONDER	72-031D-03				
			DSC RAW DOPPLER FLEN. DATA TAPES	72-031D-03A	DD	85	04/27/72	05/28/72
			SS ACCELERATION TAPES	72-031D-03B	DD	1		
			SS ACCELERATION PLOTS ON M/FILM	72-031D-03C	MP	1	05/02/72	05/19/72
APOLLO 17 CSM	12/07/72			72-096A				
		DOYLE	APOLLO 17A, HANDHELD PHOTOGRAPHY	72-096A-05				
			PHOTOS COLOR "B" WIND M POS 16-MM	72-096A-05A	LP	2200		
			PHOTOS B/W 70-MM TONE REPRO M POS	72-096A-05B	TP	1194		
			PHOTOS, COLOR MASTER POS. 70-MM	72-096A-05C	LM	2040		
			NIKON PHOTOGRAPHY 35MM B/W M. POS	72-096A-05D	TO	410		
			CAL TECH HASSELBLAD MICROFICHE	72-096A-05E	FM	42		
			HASSELBLAD PHOTO INDEX M/FILM	72-096A-05F	MP	1		
			TV PINESCOPE 16MM B/W POS	72-096A-05G	TP	1VCMS		
			HASSELBLAD CATALOG ON MICROFILM	72-096A-05H	MP	2		
			HASSELBLAD CATALOG ON MICROFICHE	72-096A-05I	FA	73		
			NIKON INDEX ON MICROFILM	72-096A-05J	MP	1		
			PINESCOPE INDEX ON MICROFILM	72-096A-05K	MP	1		
			MAURER INDEX ON MICROFILM	72-096A-05L	MP	1		
			HASSELBLAD PHOTO INDEX M/FICHE	72-096A-05M	FM	5		
			NIKON MICROFICHE INDEX	72-096A-05N	FM	1		

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			NITRIC OXIDE DATA ON TAPE	75-096A-11A	DD	4	10/06/75	01/29/76
		BRACE	AE-D, CYL.ELECTROST.PROBE (CEP)	75-096A-01				
			CEP DATA ON TAPE	75-096A-01A	DD	4	10/06/75	01/29/76
		CHAMPION	AE-D, TRI-AX.ACC.SYS. (MESA)	75-096A-02				
			MESA DENSITY DATA	75-096A-02A	DD	4	10/06/75	01/29/76
		DOERING	AE-D, PHOTOELECT.SPEC.(PES)	75-096A-03				
			PES DATA ON TAPE	75-096A-03A	DD	4	10/06/75	01/29/76
		HANSON	AE-D, RETARD POT'L ANALYZER(RPA)	75-096A-04				
			RPA DATA ON TAPE	75-096A-04A	DD	4	10/06/75	01/29/76
		HAYS	AE-D, VISIBLE AIRGLOW EXP.(VAE)	75-096A-13				
			VISIBLE AIRGLOW DATA ON TAPE	75-096A-13A	DD	4	10/06/75	01/29/76
		HEDIN	AE-D, NEUT.ATMOS.COMP.EXP.(NACE)	75-096A-08				
			NACE DATA ON TAPE	75-096A-08A	DD	4	10/06/75	01/29/76
		HOFFMAN	AE-D, MAG.ION MASS SPEC.(MIMS)	75-096A-10				
			MAG.ION MASS SPEC DATA ON TAPE	73-096A-10A	DD	4	10/06/75	01/29/76
		HOFFMAN	AE-D,LOW ENERGY ELECTRON EXP(LEE)	75-096A-12				
			LEE DATA ON TAPE	75-096A-12A	DD	4	10/06/75	01/29/76
		NIER	AE-D, OPEN SOURCE SPEC.(OSS)	75-096A-07				
			OP.SOURCE-NEUT.M.S.DATA ON TAPE	75-096A-07A	DD	4	10/06/75	01/29/76
		SPENCER	AE-D, NEUT.ATMOS.TEMP.EXP.(NATE)	75-096A-09				
			NEUT.ATMOS.TEMP.AND COMP.ON TAPE	75-096A-09A	DD	4	10/06/75	01/29/76
AE-E	11/20/75			75-107A				
		BRACE	AE-E,CCP-CYL ELECTROSTATIC PROBE	75-107A-01				
			SP DATA ON TAPE	75-107A-01A	DD	52	11/21/75	12/30/79
		BRINTON	AE-E,BENNETT ION MASS SPEC.(BIMS)	75-107A-10				
			BIMS DATA ON TAPE	75-107A-10A	DD	52	11/21/75	12/30/79
		CHAMPION	AE-E, TRI-AX.ACC.SYS. (MESA)	75-107A-02				
			MESA DATA ON TAPE	75-107A-02A	DD	52	11/21/75	12/30/79
		DOERING	AE-E,PES-PHOTOELECT SPECTROMETER	75-107A-03				
			PES DATA ON TAPE	75-107A-03A	DD	52	11/21/75	12/30/79
		HANSON	AE-E,RPA-RETARDING POTENT ANAL	75-107A-04				
			RPA DATA ON TAPE	75-107A-04A	DD	52	11/21/75	12/30/79
		HAYS	AE-E, VISIBLE AIRGLOW EXP (VAE)	75-107A-11				
			VAE DATA ON TAPE	75-107A-11A	DD	52	11/21/75	12/30/79
		HEATH	AE-E, EXTRM SOLAR UV MONIT (ESUM)	75-107A-05				
			ESUM DATA ON TAPE	75-107A-05A	DD	84	11/21/75	12/30/79
			SOLAR FLUX MEASUREMENTS, MFICHE	75-107A-05B	FR	5	12/03/75	10/13/76
			ABSOLUTE ULTRAVIOLET SOLAR FLUX	75-107A-05C	FR	1		
		HEATH	AE-E,BACKSCATTER UV SPEC.(BUV)	75-107A-16				
			BUV DATA ON TAPE	75-107A-16A	DD	52	11/21/75	12/30/79
		HEDIN	AE-E, NEUT.ATMOS.COMP.EXP.(NACE)	75-107A-08				
			NACE DATA ON TAPE	75-107A-08A	DD	52	11/21/75	12/30/79
		HINTEREGGER	AE-E, SOLAR EUV SPEC. (EUVS)	75-107A-06				
			EUVS DATA ON TAPE	75-107A-06A	DD	45	11/21/77	12/30/79
			EUV ABSORPTION DATA	75-107A-06B	DD	1	12/27/76	12/30/79
		HOFFMAN	AE-E, ENER.ANALYZ.SPEC.TEST(EAST)	75-107A-19				
			EAST DATA ON TAPE	75-107A-19A	DD	52	11/21/75	12/30/79
		NIER	AE-E, OPEN SOURCE SPECTROM.(OSS)	75-107A-07				
			OSS DATA ON TAPE	75-107A-07A	DD	52	11/21/75	12/30/79
		SPENCER	AE-E, NEUT.ATMOS.TEMP.EXP.(NATE)	75-107A-09				
			NATE DATA ON TAPE	75-107A-09A	DD	52	11/21/75	12/30/79
ALOUETTE 1	09/29/62			62-049A				
		HARTZ	ALOUETTE 1,RADIO ASTRO,1.5-10MHZ	62-049A-04				
			COSMIC RADIO NOISE-AGC LEV. MFILM	62-049A-04A	MO	5067	09/29/62	11/30/70
		MCDIARMID	ALOUETTE 1,ENERGETIC PART. DETECT	62-049A-02				
			E GT 40KEV,P GT 500KEV 105EC AVGS	62-049A-02A	DD	2	09/29/62	03/26/64
		WHITTEKER	ALOUETTE 1, SWEEP FREQ SOUNDER	62-049A-01				
			SWEEP-FREQUENCY IONOGRAMS, MFILM	62-049A-01A	MO	5067	09/29/62	11/30/70
			ALOSYN-SCALED DATA (35MM)	62-049A-01B	MO	9	09/29/62	08/31/64
			ALOSYN-SCALED DATA (MAG TAPE)	62-049A-01C	DD	6	09/29/62	06/30/67
			RSRS N(H) INT PROFILES, FICHE	62-049A-01E	FR	7	11/26/62	07/31/63
			DRTE N(H) RAW PROFILES, BOOKS	62-049A-01F	BT	11	09/30/62	07/28/68
			CRC N(H) INT PROFILES, TAPE	62-049A-01G	DD	9	09/29/62	02/03/67
			ARC N(H)+H INT PROFILES, BOOKS	62-049A-01H	BT	6	11/01/62	01/28/64
			ARC N(H)+H INT PROFILES, TAPE	62-049A-01I	DD	1	10/31/62	01/27/64
			ARC N(H)+H INT PROFILES, MICROFS	62-049A-01J	FR	52	11/01/62	01/28/64
			ALOSYN SCALED DATA, PUBLISHED	62-049A-01K	FR	311	09/29/62	12/31/68
			CRC N(H) INT PROFILES, FICHE	62-049A-01L	FR	47	09/30/62	07/28/68
			CRC N(H) RAW+INT PROFILES,TAPE	62-049A-01M	DD	1	01/22/63	07/28/68
			CRC N(H) INT PROFILES,REVISED (D)	62-049A-01N	DD	4	09/29/62	12/16/71
			NSSDC IONOGRAM INVENTORY,TAPE	62-049A-01O	DD	6	09/29/62	11/30/70
			UCLA N(H) INT PROFILES,TAPE	62-049A-01P	DD	2	09/30/62	05/02/64
			CRC INDEX OF DUCTED ECHOES	62-049A-01Q	DD	1	12/01/62	12/31/68
			RSRS N(H) INT PROFILES	62-049A-01R	MP	7	10/03/62	09/04/66
			SOUNDER AMPLITUDE VS TIME PLOTS	62-049A-01S	MT	117	01/21/63	06/27/64
ALOUETTE 2	11/29/65			65-098A				
		BELROSE	ALOUETTE 2,VLF RECEIVER	65-098A-02				
			KAGOSHIMA OBS OF VLF INTENSITY	65-098A-02B	BI	1	02/25/71	09/26/71
		BRACE	ALOUETTE 2,LANGMUIR PROBE	65-098A-05				
			ELECTRON DENSITY + TEMP (TAPE)	65-098A-05A	DD	1	02/21/66	11/13/67
			ELECTRON DENSITY + TEMP (MFILM)	65-098A-05B	MO	1	02/21/66	11/13/67
			ELECT DENSITY + TEMP PLOTS(MFILM)	65-098A-05C	MO	1	02/21/66	03/01/67
		HARTZ	ALOUETTE 2,RADIO NOISE,.2-13.5MHZ	65-098A-03				
			COSMIC RADIO NOISE-AGC LEV. MFILM	65-098A-03A	MO	2188	11/29/65	06/00/73
			COSMIC RADIO NOISE-SUMMARY MFILM	65-098A-03P	MP	1	06/30/rr	07/01/69
			COSMIC RADIO NOISE-MC ROLLS	65-098A-03C	ST	1625	06/30/66	07/01/69
		MCDIARMID	ALOUETTE 2,ENERGETIC PART. DETECT	65-098A-04				
			ORIG.REDUCED DATA ON TAPE	65-098A-04A	DD	7	12/02/65	11/08/67
			BOUNDARY DATA ON TAPE	65-098A-04B	DD	1	11/29/65	06/16/69
		WHITTEKER	ALOUETTE 2, SWEEP FREQ SOUNDER	65-098A-01				
			SWEEP-FREQUENCY IONOGRAMS, MFILM	65-098A-01A	MO	2571	11/29/65	01/31/75
			RRL N(H)+H INT PROFILES, FICHE	65-098A-01D	FR	22	10/12/66	12/27/68
			ERC INDEX OF DUCTED ECHOES	65-098A-01E	DD	2	12/01/65	06/13/68
			ERC DUCTED ECHOES(IONOGRAMS)	65-098A-01F	WI	2451	12/01/65	06/13/68
			CRC N(H) INT PROFILES, MICROFICHE	65-098A-01G	FR	6	12/15/65	03/09/70
			CRC N(H) RAW PROFILES, MICROFICHE	65-098A-01H	FR	10	12/29/65	03/09/70

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SPACECRAFT NAME / INVESTIGATOR NAME	LAUNCH DATE / EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
	NSSDC IONOGRAM INVENTORY,TAPE	65-098A-01I	DD	3	11/29/65	04/23/73
	ARC N(H) INT PROFILES PACKED TAPE	65-098A-01J	DD	2	11/29/65	02/15/72
	ARC N(H) INT PROFILES, M/FILM	65-098A-01K	MP	8	11/29/65	03/11/70
	NSSDC STD FORMAT FROM 6R-098A-01J	65-098A-01M	DD	1	11/29/65	03/11/70
	CRC INDEX OF DUCTED ECHOES	65-098A-01N	DD	1	11/29/65	10/30/71
	CRC N(H) RAW PROFILES, TAPE	65-098A-01O	DD	3	12/15/65	07/10/72
	RSRS N(H) INT PROFILES	65-098A-01P	MP	5	12/12/65	08/11/68
APOLLO 5	12/21/68	68-118A				
ALLENBY, JR.	APOLLO 5,PHOTOS 70MM + 16MM	68-118A-01				
	PHOTOS,COLOR MASTER POS.70MM	68-118A-01A	LM	276		
	PHOTOS,COLOR'B'WIND M.POS.16MM	68-118A-01B	LP	100		
	PHOTOS,B/W PHOTOMETRIC POS.70MM	68-118A-01C	TM	588		
	PHOTOS B/W LOGETRONIC POS.70MM	68-118A-01D	TM	588		
	MICROFICHE 4X6 B/W POS	68-118A-01E	FM	11		
	MICROFICHE 4X6 COLOR POS	68-118A-01F	GM	5		
	PHOTOGRAPHIC DATA BY LAC AREA	68-118A-01H	DD	2	12/21/68	12/27/68
APOLLO 10	05/18/69	69-043A				
ALLENBY, JR.	APOLLO 10,PHOTOS 70MM + 16MM	69-043A-01				
	PHOTOS COLOR MASTER POS 70MM	69-043A-01A	VM	298		
	PHOTOS COLOR'B'WIND M.POS 16MM	69-043A-01B	LP	1000		
	PHOTOS B/W PHOTOMETRIC POS 70MM	69-043A-01C	TM	1021		
	PHOTOS B/W LOGETRONIC POS 70MM	69-043A-01D	LM	1021		
	MICROFICHE 4X6 B/W POS	69-043A-01E	FM	19		
	MICROFICHE 4X6 COLOR POS	69-043A-01F	GM	7		
	PHOTOGRAPHIC DATA BY LAC AREA	69-043A-01H	DD	2	05/18/69	05/26/69
APOLLO 11 CSM	07/16/69	69-059A				
MAPPING SCIENCES LAB	APOLLO 11,PHOTOS 70,16 + 35MM	69-059A-01				
	PHOTOS COLOR MASTER POS 70MM	69-059A-01A	VM	549		
	MAURER 16-MM MOVIE FILM, COLOR	69-059A-01B	LP	1150		
	PHOTOS COLOR STEREO POS 35MM	69-059A-01C	VO	17		
	PHOTOS B/W PHOTOMETRIC POS 70MM	69-059A-01D	TM	810		
	PHOTOS LOG/E (NSSDC ONLY)	69-059A-01E	TM	810		
	MICROFICHE 4X6 B/W POS	69-059A-01F	FM	13		
	MICROFICHE 4X6 COLOR POS	69-059A-01G	GM	11		
	PHOTOGRAPHIC DATA BY LAC AREA	69-059A-01I	DD	2	07/16/69	07/24/69
	KINESCOPE 16-MM MOVIE FILMS	69-059A-01J	LP	1026	07/17/69	07/23/69
APOLLO 11 LM/EASEP	07/16/69	69-059C				
ALLEY	APOLLO 11, LASER REFLECTOR	69-059C-04				
	PHOTON DETTAPE (FILTERED+UNFILTD)	69-059C-04C	DD	18	07/21/69	12/31/80
	LUNAR LIBRATION TAPE	69-059C-04D	DD	1		
	LURE 2 EPHEMERIS DATA	69-059C-04E	DD	1		
LATHAM	APOLLO 11,SEISMOGRAPH,EASEP	69-059C-03				
	SEISMOGRAPH RECORDS, EASEP	69-059C-03A	MO	2	07/21/69	08/11/69
MITCHELL	APOLLO 11C, SOIL MECHANICS	69-059C-06				
	SOIL MECH PUB. REP. ON M/FICHE	69-059C-06A	FM	1		
SHOEMAKER	APOLLO 11,GEOLOGIC SAMPLES	69-059C-01				
	35MM B/W PHOTOGRAPHY (FRAMES)	69-059C-01A	UO	719		
	70MM B/W PHOTOGRAPHY (FRAMES)	69-059C-01C	TM	335		
	4X5 B/W PHOTOGRAPHY (FRAMES)	69-059C-01E	UG	164		
	GEOLOGIC SAMPLES 4X5 COLOR POS	69-059C-01F	VG	4		
	REVISED LUNAR SAMPLE DATA BASE	69-059C-01G	MP	1		
	LUNAR SAMPLE CATALOG, M/FICHE	69-059C-01M	FM	7		
	LUNAR SAMPLE INDEX, M/FILM	69-059C-01K	MP	1		
APOLLO 12 CSM	11/14/69	69-099A				
GOETZ	APOLLO 12,PHOTOS,MULTISP'TRL 5158	69-099A-09				
	PHOTOS, B/W MULTISPECTRAL 70MM	69-099A-09A	TM	552		
MAPPING SCIENCES LAB	APOLLO 12,PHOTOS 70,16 + 35MM	69-099A-01				
	PHOTOS COLOR 'B' WIND M POS. 16MM	69-099A-01A	VP	1600		
	PHOTOS COLOR STEREO POS 35MM	69-099A-01B	VO	15		
	PHOTOS COLOR MASTER POS 70MM	69-099A-01C	VM	556		
	PHOTOS B/W PHOTOMETRIC POS 70MM	69-099A-01D	TM	1021		
	PHOTOS B/W LOGETRONIC POS. 70MM	69-099A-01E	TM	1021		
	MICROFICHE 4X6 B/W POS	69-099A-01F	FM	16		
	MICROFICHE 4X6 COLOR POS	69-099A-01G	GM	11		
	PHOTOGRAPHIC DATA BY LAC AREA	69-099A-01I	DD	2	11/14/69	11/24/69
	PANORAMIC MOSAICS, 8X10	69-099A-01J	UI	15		
SJOGREN	APOL12,S-BAND TRANSPONDER(S-164)	69-099A-12				
	CSM ACCELERATIONS,PLOTS ON MFILM	69-099A-12A	MP	1	11/19/69	11/19/69
APOLLO 12 LM/ALSEP	11/14/69	69-099C				
FREEMAN	APOLLO 12C, SUPRATHERMAL ION	69-099C-05				
	SUPRAT ION COUNTS VS ENERGY PLOTS	69-099C-05A	MP	93	09/14/71	08/20/74
	SUPRAT ION COUNTS VS ENERGY LIST	69-099C-05B	MP	274	09/14/71	08/31/74
	MASS ANALYZER ION DATA ON TAPE	69-099C-05C	DD	14	11/19/69	03/03/73
	ENGINEERING PARAM FOR SIDE EXP-F	69-099C-05D	MP	5	08/17/72	09/18/74
	ION SPECTOGRAMS ON FILM	69-099C-05	MO	2	11/19/69	01/25/73
	TOTAL ION DETECTOR DATA ON TAPE	69-099C-05F	DD	14	11/19/69	03/14/73
LATHAM	APOLLO 12C, PASSIVE SEISMIC	69-099C-03				
	SEISMIC EVENT TAPES	69-099C-03A	DD	337	11/20/69	09/30/77
	COMPRESSED SCALE PLAYOUTS	69-099C-03B	MT	8	11/19/69	03/01/76
	EVENT TAPE COMPRESS SCALE PLAYOUT	69-099C-03C	MT	4	11/20/69	10/05/75
	EXPANDED SCALE PLAYOUTS	69-099C-03D	MO	2	11/26/69	08/08/72
	CONTINUOUS DATA TAPES	69-099C-03E	DD	50	07/14/73	08/13/73
	TAPES OF ARTIFICIAL IMPACTS	69-099C-03F	DD	2	11/20/69	08/03/70
	EVENT LOG AS CARD IMAGES ON TAPE	69-099C-03G	DD	1	11/20/69	12/31/75
	SEISMIC EVENT CATALOG	69-099C-03H	FM	12	11/20/69	07/08/75
	METEOR IMPCT EVNT COMPR SCALE P/O	69-099C-03I	MP	1	04/13/71	05/04/75
	METEOROID IMPACT EXPND SCALE P/O	69-099C-03J	MP	1	04/13/71	05/04/75
	HF TELESEISMIC EVNT EXP SCALE P/O	69-099C-03K	MP	1	04/13/71	05/04/75
	HF TELESEISMIC COMPR SCALE P/O	69-099C-03L	MP	1	04/13/71	05/04/75
	MOONQUAKE EVENT COMPR SCALE P/O	69-099C-03M	MP	1		
	MOONQUAKE EXPANDED SCALE PLAYOUTS	69-099C-03N	MP	1		
	ARTIFICIAL IMPACT EXP SCALE P/O	69-099C-03O	MP	1	04/15/70	12/15/72
	SELECTED SEISMIC EVENT CATALOG	69-099C-03P	FM	1	04/13/71	05/27/75
	LARGE METEOROID IMPACTS ON TAPE	69-099C-03R	DD	7	04/13/71	05/04/75
	HIGH FREQUENCY TELESEISMS ON TAPE	69-099C-03S	DD	2	04/17/71	01/13/75
	SELECTED MOONQUAKE EVENTS ON TAPE	69-099C-03T	DD	2	09/23/71	04/23/75

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
		MITCHELL	APOLLO 12C, SOIL MECHANICS	69-099C-10				
			PUB.RPT.OF MECHANICAL PROPERTIES	69-099C-10A	FR	4	11/19/69	11/20/69
		SHOEMAKER	APOLLO 12C, GEOLOGIC SAMPLES	69-099C-01				
			35MM B/W PHOTOGRAPHY (FRAMES)	69-099C-01A	UO	63		
			70MM B/W PHOTOGRAPHY (FRAMES)	69-099C-01C	UM	1825		
			70MM COLOR PHOTOGRAPHY (FRAMES)	69-099C-01D	VM	71		
			4X5 B/W PHOTOGRAPHY (FRAMES)	69-099C-01E	UG	2020		
			4X5 COLOR PHOTOGRAPHY (FRAMES)	69-099C-01F	VG	530		
			REVISED LUNAR SAMPLE DATA BASE	69-099C-01G	MP	1		
			LUNAR SAMPLE CATALOG, M/FICHE	69-099C-01H	FR	6		
			LUNAR SAMPLE INDEX, M/FILM	69-099C-01K	MP	1		
			DRAWINGS OF ROCK CUTTING SAMPLES	69-099C-01L	VG	3		
		SJOGREN	APOLLO 12C,S-BAND TRANSPDR(S-164)	69-099C-09				
			LM ACCELERATIONS,PLOTS ON M/FILM	69-099C-09A	MP	1	11/19/69	11/19/69
		SNYDER	APOLLO 12C, SOLAR WIND SPECTROM.	69-099C-02				
			PLASMA PARAM FINE RESOL ON MAG TP	69-099C-02A	DD	24	11/19/69	12/31/74
			HR AVG PLASMA PARAM ON MAG TAPE	69-099C-02B	DD	10	11/19/69	12/31/74
			HR. AVG. PLOTS-PLASMA PARAM-M/FILM	69-099C-02C	MO	1	11/20/69	03/25/76
		SONETT	APOLLO 12C, LUNAR SURFACE MAGN T.	69-099C-04				
			B MAGNTDE, COMPNTS, M/FILM PLOTS	69-099C-04A	MP	2	11/19/69	04/03/70
			B MAGNTDE, COMPNTS, MAG TAPE	69-099C-04B	DD	35	11/19/69	04/03/70
			SAMPLE DECIMATED TAPE	69-099C-04C	DD	1	11/20/69	12/03/69
APOLLO 13 CSM	04/11/70			70-029A				
		MAPPING SCIENCES LAB	APOLLO 13,PHOTOS	70-029A-01				
			PHOTOS COLOR 'B'WIND M.POS. 16MM	70-029A-01A	LP	531		
			PHOTOS COLOR MASTER POS 70MM	70-029A-01B	VM	489		
			PHOTOS, B/W PHOTOMETRIC POS 70MM	70-029A-01C	UM	95		
			PHOTOS, B/W LOGETRONIC POS 70MM	70-029A-01D	UM	95		
			MICROFICHE 4X6 COLOR POS	70-029A-01E	GR	11		
			PHOTOGRAPHIC DATA BY LAC AREA	70-029A-01G	DD	2	04/11/70	04/17/70
APOLLO 14 CSM	01/31/71			71-008A				
		EL-BAZ	APOLLO 14A, PHOTOGRAPHY	71-008A-01				
			PHOTOS, COLOR STEREO POS 35MM	71-008A-01A	VO	16		
			PHOTOS B/W LOGETRONIC POS. 70MM	71-008A-01B	TM	815		
			PHOTOS B/W PHOTOMETRIC POS 70MM	71-008A-01C	TM	815		
			PHOTOS COLOR 'B' WIND M POS 16MM	71-008A-01D	LP	1200		
			PHOTOS COLOR MASTER POS 70MM	71-008A-01E	LM	519		
			PHOTOMETRIC 5-INCH HYCON B/W	71-008A-01F	TV	243		
			LOGETRONIC 5-INCH HYCON B/W	71-008A-01G	TV	243		
			MICROFICHE, COLOR POSITIVE 4X6	71-008A-01H	GR	10		
			PHOTOS, PANORAMAS 8X10 B/W POS	71-008A-01I	UI	8		
			PHOTOS, PANORAMAS 8X10 COLOR POS	71-008A-01K	II	2		
			MICROFICHE, B/W POSITIVE 4X6	71-008A-01L	FR	16		
			LUNSORT SUPPORT DATA BY LAC AREA	71-008A-01M	DD	2	02/04/71	02/07/71
		HOWARD	APOLLO 14A, BISTATIC RADAR	71-008A-04				
			13-CM BISTATIC RADAR LUNAR OBS.	71-008A-04A	DD	1	02/06/71	02/06/71
			116-CM BISTATIC RADAR LUNAR OBS.	71-008A-04B	DD	1	02/06/71	02/06/71
			COMBINED BISTATIC RADAR OBS.	71-008A-04C	DD	1	02/06/71	02/06/71
		SJOGREN	APOLLO 14A, S-BAND TRANSPONDER	71-008A-03				
			CSM ACCELERATION TAPES	71-008A-03A	DD	1	02/04/71	02/05/71
			CSM ACCELERATIONS,PLOTS ON M/FILM	71-008A-03B	MP	1	02/04/71	02/07/71
APOLLO 14 LM/ALSEP	01/31/71			71-008C				
		BATES	APOLLO 14C, LUNAR DUST DETECTOR	71-008C-12				
			DUST DETECTOR DAYTIME DATA M/FILM	71-008C-12A	MP	19	05/05/71	02/24/76
			DUST DETECTOR ECLIPSE DATA M/FILM	71-008C-12B	MP	1	01/30/72	01/30/72
		DYAL	APOLLO 14C, PORTABLE MAGNETOMETER	71-008C-10				
			REMANENT MAG FLD MAGNTDE,COMPNTS	71-008C-10A	FR	1	02/06/71	02/06/71
		FALLEN	APOLLO 14C, LASER RETRO REFLECTOR	71-008C-09				
			PHOTON DET TAPE(FILTD + UNFLTD)	71-008C-09A	DD	18	02/05/71	12/31/80
			LUNAR LIBRATION TAPE	71-008C-09B	DD	1		
			LURE 2 EPHEMERIS DATA	71-008C-09C	DD	1		
		FREEMAN	APOLLO 14C,SUPRATHERMAL ION	71-008C-06				
			SUPRAT ION COUNTS VS ENERGY PLOTS	71-008C-06A	MP	168	08/26/72	08/26/74
			SUPRAT ION COUNTS VS ENERGY LIST	71-008C-06B	MP	181	10/05/71	08/26/74
			MASS ANALYZER DATA ON TAPE	71-008C-06C	DD	14	02/06/71	04/11/73
			ENGINEERING PARAM. FOR SIDE EXP.F	71-008C-06D	MP	4	08/26/72	08/26/74
			ION SPECTOGRAMS ON FILM	71-008C-06E	MO	3	02/06/71	09/09/74
			TOTAL ION DETECTOR DATA ON TAPE	71-008C-06F	DD	14	02/06/71	04/11/73
		JOHNSON	APOLLO 14C,COLD CATHODE ION GAUGE	71-008C-07				
			LUNAR ATM PRESS MEAS PLOTS ON FLM	71-008C-07A	MO	3	02/09/71	12/31/73
		KOVACH	APOLLO 14C, ACTIVE SEISMIC	71-008C-05				
			ACTIVE SEISMIC EVENT TAPES	71-008C-05A	DD	1	02/15/71	02/15/71
		LATHAM	APOLLO 14C, PASSIVE SEISMIC	71-008C-04				
			CONTINUOUS DATA TAPES	71-008C-04A	DD	30	07/14/73	08/15/73
			SEISMIC EVENT TAPES	71-008C-04B	DD	384	02/06/71	09/30/77
			COMPRESSED SCALE PLAYOUTS	71-008C-04C	MT	8	02/05/71	03/01/76
			EXPANDED SCALE PLAYOUTS	71-008C-04D	MO	2	02/07/71	08/08/72
			EVENT TAPE COMPRESS SCALE PLAYOUT	71-008C-04E	MT	4	02/06/71	10/05/75
			TAPES OF ARTIFICIAL IMPACTS	71-008C-04F	DD	1	02/07/71	12/16/71
			EVENT LOG AS CARD IMAGES ON TAPE	71-008C-04G	DD	1	02/07/71	12/31/75
			SEISMIC EVENT CATALOG	71-008C-04H	FR	11	02/07/71	07/09/75
			METEOR IMPACT COMPR SCALE P/O	71-008C-04I	MP	1	04/13/71	05/04/75
			METEOROID IMPACT EXP SCALE P/O	71-008C-04J	MP	1	04/13/71	05/04/75
			HF TELESEISMIC EVNT EXP SCALE P/O	71-008C-04K	MP	1	04/13/71	05/04/75
			HF TELESEISMIC COMPRES SCALE P/O	71-008C-04L	MP	1	04/13/71	05/04/75
			MOONQUAKE EVENT COMPRES SCALE P/O	71-008C-04M	MP	1	08/04/71	04/23/75
			MOONQUAKE EXPANDED SCALE PLAYOUTS	71-008C-04N	MP	1	08/04/71	04/23/75
			ARTIFICIAL IMPACT EXP SCALE P/O	71-008C-04O	MP	1	02/07/71	12/15/72
			SELECTED SEISMIC EVENT CATALOG	71-008C-04Q	FR	1	04/13/71	05/27/75
			LARGE METEOROID IMPACTS ON TAPE	71-008C-04R	DD	6	04/13/71	05/04/75
			HIGH FREQUENCY TELESEISMS ON TAPE	71-008C-04S	DD	1	04/17/71	01/13/75
			SELECTED MOONQUAKE EVENTS ON TAPE	71-008C-04T	DD	2	08/04/71	04/23/75
		MITCHELL	APOLLO 14C, SOIL MECHANICS	71-008C-02				
			SOIL MECHANICS RESULTS	71-008C-02A	FR	1		
		O'BRIEN	APOLLO 14C, CHARGED PARTICLE	71-008C-08				
			COUNT RATE DATA ON MAG TAPE	71-008C-08A	DD	56	02/05/71	03/02/73

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	FORM	QUANTITY	TIME SPAN OF DATA	
			EXPER POSN,ORIENTATN INFO ON TAPE	71-088C-08B	DD	1	02/05/71	12/31/73
			200 EV ELECTRON COUNT RATES,M/FILM	71-088C-08C	MO	1	02/06/71	03/12/71
		SJOGREN	APOLLO 14C,S-BAND TRANSPDR(S-164)	71-088C-11				
			LM ACCELERATION PLOTS ON M/FILM	71-088C-11A	MP	1	02/07/71	02/07/71
		SWANN	APOLLO 14C, FIELD GEOLOGY	71-088C-01				
			GEOLOGIC SAMPLES 8X10 B/W POS	71-088C-01A	UI	1783		
			GEOLOGIC SAMPLES 70MM B/W POS	71-088C-01B	UM	58		
			GEOLOGIC SAMPLES 4"5 B/W POS	71-088C-01C	UG	1595		
			GEOLOGIC SAMPLES 35MM B/W POS	71-088C-01D	UP	38		
			GEOLOGIC SAMPLES 4X5 COLOR POS	71-088C-01E	VG	21		
			GEOLOGIC SAMPLES 8X10 COLOR POS	71-088C-01F	VI	243		
			REVISED LUNAR SAMPLE DATA BASE	71-088C-01G	MP	1		
			LUNAR SAMPLE CATALOG, M/FICHE	71-088C-01H	FR	3		
			LUNAR SAMPLE INDEX, M/FILM	71-088C-01K	MP	1		
			DRAWINGS OF ROCK SAMPLE CUTTINGS	71-088C-01L	LI	18		
APOLLO 15 CSM	07/26/71			71-063A				
		ADLER	APOLLO 15A,X-RAY FLUORESCENCE	71-063A-09				
			LUNAR ORBIT X-RAY DATA	71-063A-09A	DD	1	07/30/71	08/04/71
			TRANSEARTH COAST X-RAY DATA	71-063A-09B	DD	1	08/04/71	08/07/71
		ARNOLD	APOLLO 15A,GAMMA-RAY SPECTROMETER	71-063A-08				
			MERGED DATA TAPES, GAMMA RAY SPEC	71-063A-08A	DD	47	07/28/71	08/06/71
			MAPPING DATA ON MICROFILM	71-063A-08B	MP	1		
		DOYLE	APOLLO 15A,HANDHELD PHOTOGRAPHY	71-063A-01				
			PHOTOS, B/W LOGETRONIC 70MM POS	71-063A-01A	TM	2418		
			PHOTOS, B/W PHOTOMETRIC 70MM POS	71-063A-01B	TM	2418		
			PHOTOS, COLOR MASTER POS 70MM	71-063A-01C	LM	1117		
			B-WIND COLOR 16MM (MAURER)	71-063A-01D	LP	1600		
			PHOTOS, MOSAICS, COLOR POS, 4X5	71-063A-01E	VG	21		
			PHOTOS, MOSAICS, B/W POS, 4X5	71-063A-01F	UG	58		
			TV KINESCOPE 16MM, B/W POS	71-063A-01G	TP	22659		
			HASSELBLAD INDEX ON M/FILM	71-063A-01H	MP	1		
			MAURER INDEX ON M/FILM	71-063A-01I	MP	1		
			CALTECH HASSELBLAD 70 MM FICHE	71-063A-01J	FR	40		
			HASSELBLAD MICROFILM CATALOG	71-063A-01K	MP	1		
			HASSELBLAD PHOTO MICROFICHE-NSSDC	71-063A-01L	FR	50		
			HASSELBLAD MOSAIC MIROFICHE CAT	71-063A-01M	FR	3		
			35-MM NIKON DIRLIGHT PHOTOGRAPHY	71-063A-01P	TO	125		
			INDEX TO 35MM NIKON DIRLIGHT PHOT	71-063A-01Q	MP	1		
			HASSELBLAD PHOTO INDEX MICROFICHE	71-063A-01R	FR	6		
			INDEX TO TV 16MM KINESCOPE PHOTOS	71-063A-01S	MI	1		
			INDEX TO 70MM SURFACE MOSAICS	71-063A-01T	MI	3		
		DOYLE	APOLLO 15A,PANORAMIC PHOTOGRAPHY	71-063A-02				
			PHOTOS, B/W PHOTOMETRIC POS 5X40	71-063A-02A	TW	1572		
			PHOTOS, PANORAMA LOG/E 5X40 B/W	71-063A-02B	TW	1572		
			PAN TERMINATOR 5X40 B/W NEG	71-063A-02C	IW	149		
			PAN CAMERA SUPPORT DATA	71-063A-02D	MP	3		
			INDEX TO PANORAMIC CAMERA M/FILM	71-063A-02E	MP	1		
			NSSDC CATALOG OF PAN FILM ON M/FM	71-063A-02F	MO	1		
			PANORAMIC CAMERA RECTIFIED PHOTOS	71-063A-02G	IX	1465		
			PAN CAMERA INDEX ON MICROFICHE	71-063A-02H	FR	4		
			SIMRAY PAN PHOTO SUPPORT DATA	71-063A-02I	FR	3	07/29/71	08/04/71
			PHOTOGRAPH EVALUATION DATA BOOK	71-063A-02J	FR	4	07/26/71	08/08/71
		DOYLE	APOLLO 15A,METRIC PHOTOGRAPHY	71-063A-03				
			PHOTOS, 5-INCH B/W LOG/E POS	71-063A-03A	TV	3375		
			PHOTOS, 5-INCH B/W PHOTO M. POS	71-063A-03B	TV	3375		
			PHOTOS, METRIC TERMINATOR 5X5 B/W	71-063A-03C	IV	1519		
			MAPPING CAMERA SUPPORT DATA	71-063A-03D	MP	3		
			INDEX TO METRIC CAMERA M/FILM	71-063A-03E	MP	1		
			CALTECH METRIC PHOTOGRAPHY FICHE	71-063A-03F	FR	45		
			METRIC PHOTOGRAPHY CATALOG	71-063A-03G	MP	2		
			NSSDC MAPPING PHOTO MICROFICHE	71-063A-03H	FR	59		
			METRIC CAMERA INDEX ON MICROFICHE	71-063A-03I	FR	4		
			SELENOCENTRIC GEODETIC REFERENCE	71-063A-03J	FR	2	07/30/71	12/15/72
			SIMRAY METRIC PHOTO SUPPORT DATA	71-063A-03K	FR	3	07/29/71	08/04/71
			PHOTOGRAPH EVALUTION DATA BOOK	71-063A-03L	FR	4	07/26/71	08/08/71
		DOYLE	APOLLO 15A,STELLAR PHOTOGRAPHY	71-063A-04				
			STAR FIELDS	71-063A-04A	TM	3550		
			SELENOCENTRIC GEODETIC REFERENCE	71-063A-04B	FR	2	07/30/71	12/15/72
			SIMRAY STELLAR PHOTO SUPPORT DATA	71 53A-04C	FR	3	07/29/71	08/04/71
		GORENSTEIN	APOLLO 15A,ALPHA PART.SPECTR.S162	7. 3A-10				
			256 CHAN PULSE-HGT ANALYZER, TAPE	71-063A-10A	DD	2	07/29/71	08/04/71
		HOFFMAN	APOLLO 15A, MASS SPECTROMETER	71-063A-13				
			MASS SPECTROM DATA ON TAPE	71-063A-13A	DD	3	07/30/71	08/07/71
			MASS SPECTROM. DATA ON FILM	71-063A-13B	MP	6	07/30/71	08/07/71
		HOWARD	APOLLO 15A,BISTATIC RADAR	71-063A-14				
			13 CM BISTATIC RADAR LUNAR OBS.	71-063A-14A	DD	2	08/01/71	08/01/71
			116-CM BISTATIC RADAR LUNAR OBS.	71-063A-14B	DD	1	08/01/71	08/01/71
			COMBINED BISTATIC RADAR OBS.	71-063A-14C	DD	1	08/01/71	08/01/71
		KAULA	APOLLO 15A, LASER ALTIMETER	71-063A-0[illegible]				
			LASER ALTIMETER INCIDENCE DATA	71-063A-05A	DD	1	07/30/71	07/30/71
			SELENOCENTRIC GEODETIC REFERENCE	71-063A-05B	FR	2	07/30/71	12/15/72
			SIMRAY LAS ALT PHOTO SUPPORT DATA	71-063A-05C	FR	3	07/29/71	08/04/71
		SJOGREN	APOLLO 15A, S-BAND TRANSPONDER	71-063A-11				
			CSM ACCELERATION TAPES	71-063A-11A	DD	2	05/30/71	05/31/71
			CSM ACCELERATIONS PLOTS ON M/FILM	71-063A-11B	MP	2	07/30/71	08/04/71
APOLLO 15 LM/ALSEP	07/26/71			71-063C				
		WATES	APOLLO 15C,LUNAR DUST DET., M515	71-063C-09				
			DUST DETECTOR DAYTIME DATA M/FILM	71-063C-09A	MP	19	07/31/71	02/22/76
		DYAL	APOLLO 15C, LUNAR SURFACE MAGNET.	71-063C-03				
			B MAGNTDE, COMPNTS, M/FILM PLOTS	71-063C-03A	MP	9	07/31/71	09/20/72
			B MAGNTDE, COMPNTS, MAG TAPE	71-063C-03B	DD	138	07/31/71	09/20/72
			SAMPLE DECIMATED TAPE	71-063C-03C	DD	1	07/31/71	08/15/71
		FALLER	AP SEQ 15C,LASER RETRO-REFLECTOR	71-063C-08				
			PHOTON DET TAPE(FILTD + UNFILTD)	71-063C-08A	DD	1[illegible]	05/02/71	12/31/80
			LUNAR LIBRATION TAPE	71-063C-08B	DD	1		
			LURE 2 EPHEMERIS DATA	71-063C-08C	DD	1		

SPACECRAFT NAME / INVESTIGATOR NAME	LAUNCH DATE / EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
	APOLLO 15C, SUPRATHERMAL ION	71-063C-05				
	SUPRAT ION COUNTS VS ENERGY PLOTS	71-063C-05A	MP	278	08/26/72	09/09/74
	SUPRAT ION COUNTS VS ENERGY LIST	71-063C-05B	MP	583	08/26/72	09/09/74
	MASS ANALYZED DATA ON TAPE	71-063C-05C	DD	10	08/03/71	06/02/73
	ENGINEERING PARAM. FOR SIDE EXP.F	71-063C-05D	MP	5	08/26/72	08/25/74
	ION SPECTROGRAMS ON FILM	71-063C-05E	MO	2	06/20/71	12/11/75
	TOTAL ION DETECTOR DATA ON TAPE	71-063C-05F	DD	12	08/03/71	12/29/72
JOHNSON	APOLLO 15C, COLD CATHODE ION	71-063C-07				
	LUN ATMOS PRESS MEAS PLOTS-FILM	71-063C-07A	MO	3	07/31/71	12/09/73
LANGSETH	APOLLO 15C, HEAT FLOW	71-063C-06				
	HEAT FLOW,THERMAL CONDUCTIVITY	71-063C-06A	DD	2	07/31/71	12/20/74
LATHAM	APOLLO 15C, PASSIVE SEISMIC	71-063C-01				
	CONTINUOUS DATA TAPES	71-063C-01A	DD	31	07/13/73	08/13/73
	SEISMIC EVENT TAPES	71-063C-01B	DD	291	06/02/71	09/30/77
	EXPANDED SCALE PLAYOUTS	71-063C-01C	MO	2	08/04/71	08/09/72
	COMPRESSED SCALE PLAYOUTS	71-063C-01D	MT	7	09/02/71	03/01/76
	TAPES OF ARTIFICIAL IMPACTS	71-063C-01E	DD	1	08/07/71	12/16/71
	EVENT TAPE COMPRESS SCALE PLAYOUT	71-063C-01F	MP	3	08/01/71	10/04/75
	EVENT LOG AS CARD IMAGES ON TAPE	71-063C-01G	DD	1	08/02/71	12/31/75
	SEISMIC EVENT CATALOG	71-063C-01H	FR	10	07/31/71	07/09/75
	METEOROID IMPACT EVENT COMPRESSED	71-063C-01I	MP	1	10/20/71	05/04/75
	METEOROID IMPACT EXPANDED SCALE	71-063C-01J	MP	1	10/20/71	05/04/75
	HF TELESEISMIC EVENT EXPANDED	71-063C-01K	MP	1		
	HF TELESEISMIC COMPRESSED SCALE	71-063C-01L	MP	1	01/02/72	01/13/75
	MOONQUAKE EVENT COMPRESSED SCALE	71-063C-01M	MP	1	09/23/71	04/23/75
	MOONQUAKE EXPANDED SCALE PLAYOUTS	71-063C-01N	MP	1	09/15/71	04/23/75
	ARTIFICIAL IMPACT EXPANDED SCALE	71-063C-01O	MP	1	04/14/72	12/15/72
	SELECTED SEISMIC EVENT CATALOG	71-063C-01W	FR	1	04/13/71	05/27/75
	LARGE METEOROID IMPACTS ON TAPE	71-063C-01R	DD	6	10/20/71	05/04/75
	HIGH FREQUENCY TELESEISMS ON TAPE	71-063C-01S	DD	1	01/02/72	01/13/75
	SELECTED MOONQUAKE EVENTS ON TAPE	71-063C-01T	DD	2	08/04/71	04/23/75
MITCHELL	APOLLO 15C, SOIL MECHANICS	71-063C-02				
	SOIL STRESS, PENETRATION	71-063C-02A	MO	1		
SNYDER	APOLLO 15C, SOLAR WIND SPECTMTR	71-063C-04				
	PLASMA PARAM FINE RESOL ON MAG TP	71-063C-04A	DD	3	07/31/71	06/30/72
	HR. AVG. PLASMA PARAM ON MAG TAPE	71-063C-04B	DD	1	07/31/71	06/30/72
	HR. AVG. PLOTS-PLASMA PARAM-MFILM	71-063C-04C	MO	1	08/02/71	06/30/72
SWANN	APOLLO 15C, FIELD GEOLOGY	71-063C-10				
	GEOLOGIC SAMPLES, B/W 8X10 POS	71-063C-10A	UI	2150		
	GEOLOGIC SAMPLES, COLOR 8X10 POS	71-063C-10B	VI	306		
	GEOLOGIC SAMPLES, 4X5 B/W POS	71-063C-10C	UG	353		
	GEOLOGIC SAMPLES 70-MM COLOR	71-063C-10D	ZM	1451		
	GEOLOGIC SAMPLES 4X5 COLOR	71-063C-10E	VG	71		
	REVISED LUNAR SAMPLE DATA BASE	71-063C-10F	MP	1		
	LUNAR SAMPLE CATALOG, M/FICHE	71-063C-10G	FR	6		
	LUNAR SAMPLE INDEX, M/FILM	71-063C-10J	MP	1		
	DRAWINGS OF ROCK SAMPLE CUTTINGS	71-063C-10K	UI	50		
APOLLO 15 SUBSATELLITE	08/04/71	71-063D				
ANDERSON	APOLLO 15D,PART.SHADOW LAYER,S173	71-063D-01				
	10MIN AND 2HR AVE COUNT RATE,TAPE	71-063D-01A	DD	2	08/04/71	01/23/73
	20SEC AND 10MIN AVE COUNT RATE,MF	71-063D-01B	MO	21	04/04/71	01/23/73
	2HR.AVE.CNT RATES(ORB.SUMRY),MFLM	71-063D-01C	MO	1	01/26/72	02/05/72
COLEMAN, JR.	APOLLO 15D,MAGNETOMETER, S174	71-063D-02				
	DATA TAPES	71-063D-02A	DD	19	08/04/71	2/07/72
	DATA PLOTS ON MICROFILM	71-063D-02B	MF	6	08/04/71	02/03/72
	DATA LISTINGS ON MICROFILM	71-063D-02C	MF	6	08/04/71	02/03/72
SJOGREN	APOLLO 15D,S-BAND TRANSPONDER	71-063D-03				
	JSC RAW DOPPLER FREQ.DATA TAPES	71-063D-03A	DD	709	08/03/71	08/03/[illegible]
	SS ACCELERATION TAPES	71-063D-03B	DD	3		
	SS ACCELERATIONS, PLOTS ON M/FILM	71-063D-03C	MP	[illegible]	11/30/71	02/03/73
APOLLO 16 CSM	04/16/72	72-051A				
ADLER	APOLLO 16A, X-RAY FLUORESCENCE	72-051A-08				
	LUNAR ORBIT X-RAY DATA	72-051A-08A	DD	1	04/20/72	04/24/72
DOYLE	APOLLO 16A,HANDHELD PHOTOGRAPHY	72-051A-01				
	PHOTOS, 70MM B/W POSITIVE	72-051A-01A	UM	1165		
	NIKON 35MM DIRLIGHT PHOTOGRAPHY	72-051A-01B	IG	100		
	A-WIND COLOR 16MM (MAURER)	72-051A-01C	LM	1450		
	PHOTOS, ON BOARD, B/W POS, 70MM	72-051A-01D	TM	104		
	PHOTOS, ON BOARD B/W 16MM-MAURER	72-051A-01E	TM	250		
	70MM HASSELBLAD COLOR MASTERS	72-051A-01F	LM	1444		
	TV KINESCOPE DATA 16-MM	72-051A-01G	TM	[illegible]		
	CALTECH HASSELBLAD FICHE CATALOG	72-051A-01H	FR	49		
	HASSELBLAD MICROFILM CATALOG	72-051A-01I	MP	2		
	NSSDC HASSELBLAD MICROFICHE CAT	72-051A-01J	FR	60		
	HASSELBLAD PHOTO INDEX M/FILM	72-051A-01K	MP	1		
	MAURER PHOTO INDEX M/FILM	72-051A-01L	MP	1		
	HASSELBLAD MICROFICHE INDEX	72-051A-01M	FR	4		
	NIKON PHOTO INDEX ON M/FILM	72-051A-01N	MP	1		
	INDEX TO TV KINESCOPE PHOTOGRAPHY	72-051A-01O	MI	1		
DOYLE	APOLLO 16A, PANORAMIC PHOTOGRAPHY	72-051A-02				
	PANORAMIC PHOTOGRAPHY MASTER POS	72-051A-02A	TM	[illegible]		
	PANORAMIC PHOTO INDEX M/FILM	72-051A-02B	MP	1		
	PANORAMIC CAMERA SUPPORT DATA	72-051A-02C	MP	1		
	PANORAMIC PHOTOGRAPHY CATALOG	72-051A-02D	MO	1		
	MULTISPED PAN VARIO B/W M. POS	72-051A-02E	TM	[illegible]		
	PANORAMIC MICROFICHE INDEX	72-051A-02F	FR	5		
	SIMPAT PAN PHOTO [illegible] DATA	72-051A-02G	FR	4	04/20/72	04/24/72
DOYLE	APOLLO 16A, METRIC PHOTOGRAPHY	72-051A-03				
	MAPPING CAMERA MASTER POS	72-051A-03A	TM	[illegible]		
	INDEX TO METRIC PHOTOGRAPHY	72-051A-03B	MP	1		
	METRIC CAMERA SUPPORT DATA	72-051A-03C	MP	1		
	CALTECH METRIC MICROFICHE	72-051A-03D	FR	21		
	METRIC MICROFILM INDEX	72-051A-03E	MP	[illegible]		
	NSSDC MAPPING PHOTO MICROFICHE	72-051A-03F	FR	[illegible]		
	METRIC MICROFICHE INDEX	72-051A-03G	FR	[illegible]		
	SELENOCENTRIC COORDINATE REFERENCE	72-051A-03H	FR	[illegible]	04/20/72	12/22/72

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	FORM	QUANTITY	TIME SPAN OF DATA	
			SIMBAY METRIC PHOTO SUPPORT DATA	72-031A-03I	FR	4	04/20/72	04/25/72
		DOYLE	APOLLO 16A, STELLAR PHOTOGRAPHY	72-031A-04				
			STELLAR PHOTOGRAPHY	72-031A-04A	TR	3561		
			SELENOCENTRIC GEODETIC REFERENCE	72-031A-04B	FR	2	04/16/72	12/15/72
			SIMBAY STELLAR PHOTO SUPPORT DATA	72-031A-04C	FR	4	04/20/72	04/25/72
		GARY	APOLLO 16A, CONTAM.PHOTO	72-031A-15				
			DIGITIZED PHOTOS ON TAPE	72-031A-15A	DD	1		
			CONTAMINATION FILM/VARIOUS SIZES	72-031A-15B	UT	254		
		GORENSTEIN	APOLLO 16A,ALPHA-PART.SPECTR.S162	72-031A-09				
			256 CHAN PULSE-HGT ANALYZER, TAPE	72-031A-09A	DD	2	04/19/72	04/25/72
		HOFFMAN	APOLLO 16A, MASS SPECTROMETER	72-0.1A-11				
			MASS SPECTRUM, DATA ON TAPE	72-031A-11A	DD	4	04/20/72	04/24/72
			MASS SPECTRUM,DATA ON FILM	72-031A-11B	MP	4	04/20/72	04/24/72
		HOWA[illegible]	APOLLO 16, BISTATIC RADAR	72-031A-12				
			13-CM BISTATIC RADAR LUNAR OBS.	72-031A-12A	DD	2	04/23/72	04/23/72
			116-CM BISTATIC RADAR LUNAR OBS.	72-031A-12B	DD	1	04/23/72	04/23/72
			COMBINE BISTATIC RADAR OBS.	72-031A-12C	DD	1	04/23/72	04/23/72
		KAULA	APOLLO 16A, LASER ALTIMETER	72-031A-05				
			SELENOCENTRIC GEODETIC REFERENCE	72-031A-05A	FR	11	07/30/71	12/15/72
			SIMBAY LAS ALT PHOTO SUPPORT DATA	72-031A-05B	FR	4	04/20/72	04/25/72
		SJOGREN	APOLLO 16A, S-BAND TRANSPONDER	72-031A-10				
			ACCELERATION TAPE	72-031A-10A	DD	2		
			CSM ACCELERATION PLOTS ON M/FILM	72-031A-10B	MP	1	04/20/72	04/21/72
APOLLO 16 LM/ALSEP	04/16/72			72-031C				
		CARRUTHERS	APOLLO 16C, FAR UV CAMERA/SPECT	72-031C-10				
			FAR UV PHOTOS,SPECTRA-FILM	72-031C-10A	IM	289	09/06/74	12/09/75
			DIGITIZED IMAGES ON MAG- TAPE	72-031C-10B	DD	57	04/21/72	04/23/72
			CATALOG MISSION FRAME INFORMATION	72-031C-10C	MP	1	04/21/72	04/23/72
		DYAL	APOLLO 16C, LUNAR SURFACE MAGNET.	72-031C-03				
			M MAGNTDE,COMPONENTS, MFLM PLOTS	72-031C-03A	MP	12	04/21/72	03/03/75
			M MAGNTDE, COMPNTS, MAG TAPE	72-031C-03B	DD	293	04/24/72	03/03/75
		DYAL	APOLLO 16C, PORTABLE MAGNETOMETER	72-031C-08				
			TOTAL MAG FLD MAGNTDE,COMPNTS	72-031C-08A	FR	1	04/21/72	04/23/72
		FLEISCHER	APOLLO 16C,COSMIC RAY DETECTR.S152	72-031C-07				
			PUBLISHED REPORT	72-031C-07A	FR	1	04/16/72	04/23/72
		KOVACH	APOLLO 16C, ACTIVE SEISMIC	72-031C-02				
			ACTIVE SEISMIC EVENT TAPES	72-031C-02A	DD	4	04/2 /72	05/23/72
			ACTIVE SEISMIC EVENT PLOTS	72-031C-02B	MP	1		
		LATHAM	APOLLO 16C, PASSIVE SEISMIC	72-031C-01				
			CONTINUOUS DATA TAPES	72-031C-01A	DD	29	07/14/73	08/13/73
			SEISMIC EVENT TAPES	72-031C-01B	DD	244	04/21/72	09/30/77
			EXPANDED SCALE PLAYOUTS	72-031C-01C	MO	2	04/21/72	08/08/72
			COMPRESSED SCALE PLAYOUTS	72-031C-01D	MT	7	04/21/72	03/01/76
			TAPES OF ARTIFICIAL IMPACTS	72-031C-01E	DD	1	12/10/72	12/15/72
			EVENT TAPE COMPRESS SCALE PLAYOUT	72-031C-01F	MP	3	04/21/72	10/05/75
			EVENT LOG AS CARD IMAGES ON TAPE	72-031C-01G	DD	1	04/21/72	12/31/75
			SEISMIC EVENT CATALOG	72-031C-01H	FR	9	04/22/72	07/09/75
			METEOROID IMPACT EVENT COMPRESSED	72-031C-01I	MP	1	05/11/72	05/04/75
			METEOROID IMPACT EXPANDED SCALE	72-031C-01J	MP	1	05/11/72	05/04/75
			HF TELESEISMIC EVENT EXPANDED	72-031C-01K	MP	1	04/17/71	05/27/75
			HF TELESEISMIC COMPRESSED SCALE	72-031C-01L	MP	1	09/17/72	05/27/75
			MOONQUAKE EVENT COMPRESSED SCALE	72-031C-01M	MP	1	05/27/72	04/23/75
			MOONQUAKE EXPANDED SCALE PLAYOUTS	72-031C-01N	MP	1	05/27/72	04/23/74
			ANT IMPACT EXPANDED SCALE P/O	72-031C-01O	MP	1	12/10/72	12/15/72
			SELECTED SEISMIC EVENT CATALOG	72-031C-01P	FR	1	04/16/72	05/27/75
			LARGE METEOROID IMPACTS ON TAPE	72-031C-01Q	DD	5	05/11/72	05/04/75
			HIGH FREQUENCY TELESEISMS ON TAPE	72-031C-01S	DD	1	09/17/72	01/13/75
			SELECTED MOONQUAKE EVENTS ON TAPE	72-031C-01T	DD	1	05/27/72	04/23/75
		MITCHELL	APOLLO 16C, SOIL MECHANICS	72-031C-09				
			SOIL STRESS, PENETRATION	72-031C-09A	MO	1		
		MUEHLBERGER	APOLLO 16C, FIELD GEOLOGY	72-031C-05				
			GEOLOGIC SAMPLES 4X5 COLOR	72-031C-05A	VG	703		
			REVISED LUNAR SAMPLE DATA BASE	72-031C-05B	MP	1		
			LUNAR SAMPLE CATALOG, M/FICHE	72-031C-05C	FR	7		
			GEOLOGIC SAMPLES 35-MM B/W	72-031C-05F	UO	5		
			GEOLOGIC SAMPLES 4X5 B/W	72-031C-05G	UG	89		
			LUNAR SAMPLE INDEX, M/FILM	72-031C-05H	MP	1		
APOLLO 16 SUBSATELLITE	04/24/72			72-031D				
		ANDERSON	APOLLO 16D,PART.SHADOW LAYER.S173	72-031D-01				
			10MIN AND 2HR AVE COUNT RATE,TAPE	72-031D-01A	DD	1	04/25/72	05/29/72
			20SEC AND 10MIN AVE COUNT RATE,MF	72-031D-01B	MO	4	04/25/72	05/29/72
			2HR.AVE.CNT RATES(DAW.SUNRY),MFLM	72-031D-01C	MO	1	04/25/72	05/29/72
		COLEMAN, JR.	APOLLO 16D,MAGNETOMETER, S174	72-031D-02				
			DATA TAPES	72-031D-02A	DD	10	04/25/72	05/29/72
			DATA PLOTS ON MICROFILM	72-031D-02B	MP	1	04/25/72	05/29/72
			DATA LISTINGS ON MICROFILM	72-031D-02C	MP	1	04/25/72	05/29/72
		SJOGREN	APOLLO 16D, S-BAND TRANSPONDER	72-031D-03				
			USC NAW DOPPLER FLEW. DATA TAPES	72-031D-03A	DD	85	04/27/72	05/28/72
			SS ACCELERATION TAPES	72-031D-03B	DD	1		
			SS ACCELERATION PLOTS ON M/FILM	72-031D-03C	MP	1	05/32/72	04/19/72
APOLLO 17 CSM	12/07/72			72-096A				
		DOYLE	APOLLO 17A, HAND-HELD PHOTOGRAPHY	72-096A-05				
			PHOTOS COLOR 'B' WIND M POS 16-MM	72-096A-05A	LP	2200		
			PHOTOS B/W 70-MM TONE REPRO M POS	72-096A-05B	TP	1194		
			PHOTOS, COLOR MASTER POS. 70-MM	72-096A-05C	LM	2040		
			NIKON PHOTOGRAPHY 35MM B/W M. POS	72-096A-05D	TO	419		
			CAL TECH HASSELBLAD MICROFICHE	72-096A-05E	FM	42		
			HASSELBLAD PHOTO INDEX M/FILM	72-096A-05F	MP	1		
			TV FINESCOPE 16MM M/W POS	72-096A-05G	TP	19095		
			HASSELBLAD CATALOG ON MICROFILM	72-096A-05H	MP	2		
			HASSELBLAD CATALOG ON MICROFICHE	72-096A-05I	FM	73		
			NIKON INDEX ON MICROFILM	72-096A-05J	MP	1		
			FINESCOPE INDEX ON MICROFILM	72-096A-05K	MP	1		
			HAUBER INDEX ON MICROFILM	72-096A-05L	MP	1		
			HASSELBLAD PHOTO INDEX M/FILM	72-096A-05M	FM	5		
			NIKON MICROFICHE INDEX	72-096A-05N	FM	1		

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			PANORAMA MOSAICS 4X5 COLOR	72-096A-05D	VG	5		
		DOYLE	APOLLO 17A, PANORAMIC PHOTOGRAPHY	72-096A-06				
			PHOTOS, TONE REPRO. 5X48-INCH B/W	72-096A-06A	TW	1574		
			PANORAMIC CAMERA SUPPORT DATA	72-096A-06B	MP	1		
			PAN CAMERA PHOTO INDEX ON M/FILM	72-096A-06C	MP	1		
			NSSDC CAT OF PAN PHOTOS ON M/FILM	72-096A-06D	MO	1		
			PAN CAMERA PHOTO INDEX ON M/FICHE	72-096A-06E	FR	3		
			RECTIFIED PANORAMA PHOTOGRAPHS	72-096A-06F	TW	1574		
			SIMBAY PAN PHOTO SUPPORT DATA	72-096A-06G	FR	3	12/10/72	12/17/72
		DOYLE	APOLLO 17A, METRIC PHOTOGRAPHY	72-096A-07				
			PHOTOS, 5-INCH TONE REPRO HG POS	72-096A-07A	TW	1412		
			PHOTOS, 5-INCH TONE REPRO LG POS	72-096A-07B	TW	3298		
			METRIC CAMERA SUPPORT DATA	72-096A-07C	MP	1		
			CAL TECH METRIC MICROFICHE	72-096A-07D	FR	54		
			METRIC CAMERA PHOTO INDEX M/FILM	72-096A-07E	MP	1		
			METRIC CAMERA PHOTO INDEX M/FICHE	72-096A-07G	FR	3		
			METRIC CATALOG ON MICROFILM	72-096A-07H	MP	1		
			METRIC CATALOG ON MICROFICHE	72-096A-07I	FR	60		
			SIMBAY METRIC PHOTO SUPPORT DATA	72-096A-07J	FR	3		
			SELENOCENTRIC GEODETIC REFERENCE	72-096A-07K	FR	2	12/07/72	12/15/72
		DOYLE	APOLLO 17A, STELLAR PHOTOGRAPHY	72-096A-08				
			MAPPING-STELLAR PHOTOGRAPHY	72-096A-08A	TM	3300	05/24/73	09/03/73
			SELENOCENTRIC GEODETIC REFERENCE	72-096A-08B	FR	2	07/30/71	12/15/72
			SIMBAY STELLAR PHOTO SUPPORT DATA	72-096A-08C	FR	1	12/10/72	12/17/72
		FASTIE	APOLLO 17A, FAR UV SPECTROMETER	72-096A-02				
			UV SPECTROMETER DATA ON TAPE	72-096A-02A	DD	5	12/10/72	12/19/72
			UV SPECTRA PLOTS ON MICROFILM	72-096A-02B	MP	5	12/10/72	12/19/72
		KAULA	APOLLO 17A, LASER ALTIMETER	72-096A-09				
			LASER ALTIMETER INCIDENCE DATA	72-096A-09A	DD	1	12/15/72	12/15/72
			SIMBAY LASER ALTIMETER SUP. DATA	72-096A-09B	FR	3	12/10/72	12/17/72
			SELENOCENTRIC GEODETIC REFERENCE	72-096A-09C	FR	2	12/07/72	12/15/72
		PHILLIPS	APOLLO 17, LUNAR SOUNDER	72-096A-04				
			LUNAR SOUNDER DATA PLOTS VHF	72-096A-04A	UM	2		
			LUNAR SOUNDER DATA PLOTS HF2	72-096A-04B	UM	1		
			LUNAR SOUNDER DATA PLOTS HF1	72-096A-04C	UM	1		
			LUNAR SOUNDER SUPPORTING DATA	72-096A-04D	FR	7		
		SJOGREN	APOLLO 17A, S-BAND TRANSPONDER	72-096A-01				
			ACCELERATION TAPE	72-096A-01A	DD	2	12/12/72	12/26/74
			CSM ACCELERATION PLOTS ON M/FILM	72-096A-01B	MP	1	12/11/72	12/12/72
APOLLO 17 LM/ALSEP	12/07/72			72-096C				
		BURNETT	APOLLO 17C, NEUTRON PROBE	72-096C-13				
			PUBLISHED REPORT	72-096C-13A	FR	1	12/12/72	12/13/72
		HOFFMAN	APOLLO 17C, ATMOSPHERIC COMPOSITN	72-096C-08				
			MASS PEAK SUMMARY DATA ON TAPE	72-096C-08A	DD	2	05/22/73	09/01/73
			TABLES OF PEAKS ON MICROFILM	72-096C-08B	MP	51	01/02/73	10/04/73
			MASS PEAK DATA ON TAPE	72-096C-08C	DD	10	01/02/73	10/04/73
			MASS PEAK SUMMARY DATA ON MFILM	72-096C-08D	MP	1	01/02/73	09/02/73
		KOVACH	APOLLO 17C, SEISMIC PROFILING	72-096C-06				
			SEISMIC PROFILING TAPES	72-096C-06A	DD	212	12/14/72	12/17/74
			SEISMIC PROFILE ACTIVE MODE	72-096C-06B	DD	3	12/14/72	12/18/72
		LANGSETH	APOLLO 17C, HEAT FLOW W/DRILL	72-096C-01				
			HEAT FLOW, THERMAL CONDUCTIVITY	72-096C-01A	DD	2	12/12/72	12/26/74
			HEAT FLOW ERROR ANALYSIS	72-096C-01B	MP	1		
		MITCHELL	APOLLO 17C, SOIL MECHANICS	72-096C-04				
			SOIL MECHANICS PUBLISHED REPORT	72-096C-04A	BI	1		
		SIMMONS	APOLLO 17C, S/ELECTRICAL PROPERTY	72-096C-07				
			DEMULTIPLEXED DATA ON TAPE	72-096C-07B	DD	1	12/11/72	12/13/72
			DATA PLOTS ON MICROFICHE	72-096C-07C	FR	29		
		SJOGREN	APOLLO 17C,S-BAND TRANSP.(S-164)	72-096C-14				
			LM ACCELERATION TAPES	72-096C-14A	DD	1	12/15/72	12/15/72
			LM ACCELERATION PLOTS ON M/FICHE	72-096C-14B	FR	1	12/15/72	12/15/72
		SWANN	APOLLO 17C, LUNAR GEOLOGY	72-096C-02				
			GEOLOGIC SAMPLES 4X5 COLOR	72-096C-02A	VG	354		
			REVISED LUNAR SAMPLE DATA BASE	72-096C-02B	MP	1		
			LUNAR SAMPLE CATALOG, M/FICHE	72-096C-02C	FR	8		
			LUNAR SAMPLE INDEX, M/FILM	72-096C-02F	MP	1		
			GEOLOGIC SAMPLES 4X5 B/W	72-096C-02G	UG	95		
		TALWANI	APOLLO 17C, GRAVITY TRAVERSE	72-096C-03				
			TRAVERSE GRAVIMETER FINAL REPORT	72-096C-03A	FR	3		
		WALKER	APOLLO 17C,LUNAR SURF.COSMIC RAYS	72-096C-12				
			PUBLISHED REPORT	72-096C-12A	FR	2	12/12/72	12/13/72
		WEBER	APOLLO 17C, SURFACE GRAVIMETER	72-096C-09				
			COMB. 10 DAY COIN. ANA. DATA, TP	72-096C-09A	DD	1		
APOLLO LUNAR SERIES				68-118Z				
		UNKNOWN	APOLLO SERIES, HANDHELD PHOTOS	68-118Z-01				
			APOLLO SERIES, 70-MM LOG/F	68-118Z-01A	TM	8174		
ARIE 1	04/26/62			62-015A				
		ELLIOT	ARIEL 1,COSMIC RAY DETECTOR	62-015A-03				
			CERENKOV + GEIGER CR, ORBIT DATA	62-015A-03A	DD	1	04/27/62	07/12/62
		AYERS	ARIEL 1,LANGMUIR PROBE	62-015A-01				
			ELECTRON DENSITY (MAG TAPE)	62-015A-01A	DD	1	04/27/62	07/08/62
			ELECTRON DENSITY (MICROFILM)	62-015A-01B	MO	1	04/27/62	07/08/62
ARIEL 3	05/05/67			67-042A				
		KAISER	ARIEL 3,VLF RF RECEIVERS	67-042A-05				
			VLF RECEIVER	67-042A-05A	MO	4	05/05/67	09/30/67
			VLF SIGNAL STRENTH AT 3 FREQ,TAPE	67-042A-05B	DD	29	05/05/67	04/14/68
		MURPHY	ARIEL 3,H.F. THUNDERSTORM NOISE	67-042A-04				
			THUNDERSTORM NOISE TAPES	67-042A-04A	DD	53	05/05/67	04/14/68
			PLOTS OF ISTM NOISE VS. LATITUDE	67-042A-04B	MO	11	05/05/67	04/14/68
		SAYERS	ARIEL 3,LANGMUIR PROBE	67-042A-01				
			ELECTRON TEMPERATURES ON TAPE	67-042A-01A	DD	1	05/05/67	10/12/67
			ELECTRON TEMP PLOTS ON MICROFILM	67-042A-01B	MO	11	05/05/67	04/14/68
			ELECT DENSITY + TEMP PLOTS(MFILM)	67-042A-01C	MO	12	05/05/67	04/15/68
			ELECT DENSITY + TEMP LISTS(MFILM)	67-042A-01D	MO	3	05/06/67	12/31/67
		SAYERS	ARIEL 3, RF CAPACITANCE PROBE	67-042A-06				
			PLASMA FREQUENCY VALUES ON TAPE	67-042A-06A	DD	53	05/05/67	04/14/68

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SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			PLASMA FREQ PLOTS ON MICROFILM	67-042A-06B	MO	11	05/05/67	04/14/68
		STEWART	ARIEL 3,MOLECULAR OXYGEN	67-042A-03				
			MOL OXY SMOOTHED VOLT OUTPUT TAPE	67-042A-03A	DD	2	05/05/67	01/12/68
			PRINTOUT OF MOL OXY DEN PROFILES	67-042A-03B	MO	1	05/05/67	11/21/67
ARIEL 4	12/11/71			71-109A				
		FRANK	ARIEL 4,LOW-ENERGY CHARGED PART.	71-109A-04				
			MERGED DATA TAPES	71-109A-04A	DD	476	12/12/71	12/09/73
		KAISER	ARIEL 4,VLF/ELF PROPAGATION	71-109A-03				
			MERGED DATA TAPES	71-109A-03A	DD	476	12/12/71	12/09/73
		SMITH	ARIEL 4,MHZ BAND RADIO NOISE(E-F)	71-109A-02				
			MERGED DATA TAPES	71-109A-02A	DD	476	12/12/71	12/09/73
		WILLMORE	ARIEL 4,LANGMUIR PROBE	71-109A-01				
			MERGED DATA TAPES	71-109A-01A	DD	476	12/12/71	12/09/73
ASTP-APOLLO	07/15/75			75-066A				
		AKOEV	ASTP, ZONE FORMING FUNGI (MA-147)	75-066A-24				
			ZONE FORMING FUNGI, 35MM COLOR	75-066A-24A	LO	75		
		BOWYER	ASTP, EUV SURVEY (MA-083)	75-066A-01				
			EUV DATA ON MAG TAPE	75-066A-01A	DD	1	07/16/75	07/24/75
		BOWYER	ASTP, HELIUM GLOW (MA-088)	75-066A-02				
			EUV DATA ON TAPE	75-066A-02A	DD	1	07/16/75	07/24/75
		BUCKER	ASTP, BIOSTACK (MA-107)	75-066A-15				
			BIOSTACK, 35MM COLOR	75-066A-15A	LO	75		
		EL-BAZ	ASTP, EARTH OBS + PHOTOS (MA-136)	75-066A-21				
			EARTH OBS + PHOTOS, 35MM COLOR	75-066A-21A	LO	75		
			70MM COLOR FILM	75-066A-21B	VM	2		
		LIND	ASTP, CRYSTAL GROWTH (MA-026)	75-066A-18				
			SECOND GEN. POS. ON 35MM (COLOR)	75-066A-18A	LO	75		
			CRYSTAL GROWTH, FINAL REPORT	75-066A-18B	FR	1	07/19/75	07/24/75
		PEPIN	ASTP, STRATOSPH AEROSOLS (MA-007)	75-066A-19				
			SECOND GENERATION POS. 70 MM FILM	75-066A-19A	UM	2		
			PHOTOMETER INTENSITIES VS TIME,TP	75-066A-19B	DD	1	07/26/75	07/26/75
		SCHELD	ASTP, KILLIFISH HATCH+ORNT(MA-161)	75-066A-23				
			KILLIFISH PHOTOGRAPHY, 16MM COLOR	75-066A-23A	LP	1000		
			KILLIFISH HATCH + ORNT,35MM COLOR	75-066A-23B	LO	75		
		VONRUN	ASTP, GEODYNAMICS (MA-126)	75-066A-17				
			GEODYNAMICS, 35MM COLOR	75-066A-17A	LO	75		
ASTP-SOYUZ	07/15/75			75-065A				
		IVANOV	ASTP, USSR MATERIAL MELT (MA-150)	75-065A-02				
			SAMPLE REMOVAL ON 16MM COLOR FILM	75-065A-02A	LP	1000		
		TAYLOR	ASTP, MICROBIAL EXCHANGE (AR-002)	75-065A-01				
			MICROBIAL EXCHANGE,16MM COL MOVIE	75-065A-01A	LP	1000		
ATS 1	12/07/66			66-110A				
		CROWN	ATS 1,PARTICLE TELESCOPE	66-110A-05				
			PARTICLE TELESCOPE BTL	66-110A-05A	MO	7	12/09/66	03/01/67
		COLEMAN, JR.	ATS 1,BIAX FLXGTE MAGNTMTR	66-110A-02				
			2.5 MIN AVG VECT. MAG. FIELD-FILM	66-110A-02B	MP	2	11/17/67	12/29/68
			2.5 MIN AVG VECT MAG FIELD-TAPE	66-110A-02C	DD	3	12/07/66	12/29/68
			15 SEC VECT MAG FIELD CORR. -FILM	66-110A-02D	MO	4	12/10/66	12/29/68
			15 SEC VECT MAG FIELD CORR. -TAPE	66-110A-02E	DD	22	12/07/66	12/29/68
			FILM LOG SPACECRAFT STATE VECTOR	66-110A-02F	MP	1	12/07/66	12/30/68
			OCTAL COMMAND LOGS ON TAPE	66-110A-02G	DD	1	12/07/66	12/31/68
		DAROSA	ATS 1,RADIO BEACON	66-110A-15				
			TOTAL ELECTRON CONTENT PLOTS	66-110A-15A	BT	1	01/01/67	12/31/69
			TEC, PLOTS + TABULATIONS M/FICHE	66-110A-15B	FR	14	01/01/71	12/31/71
		FREEMAN	ATS 1,SUPRATHERMAL ION DETECTOR	66-110A-01				
			1.PE MIN AVG, 0.50 EV ION DATA	66-110A-01A	DD	55	12/10/66	02/18/67
		PAULIKAS	ATS 1,OMNI SOLID STATE PART.SPEC	66-110A-03				
			AEROSPACE TIME ORDERED TAPES	66-110A-03A	DD	49	12/17/66	12/05/68
			REFORMATTD VERSION OF 66-110A-03A	66-110A-03C	DD	10	12/17/66	12/05/68
			SGD PBLSHD HRLY AVG PROTON FLUXES	66-110A-03D	BT	32	01/01/70	08/31/72
		SUOMI	ATS 1, SPIN SCAN CLOUD CAMERA	66-110A-09				
			ATS METEO DATA CAT ON MICROFICHE	66-110A-09A	FR	42	01/01/67	05/25/70
		WINCKLER	ATS 1,ELEC SPEC 3CH.,.05-.15-.5-1	66-110A-04				
			6-MIN.AVE.COUNT RATE ON MAG.TAPE	66-110A-04A	DD	1	12/19/66	12/30/67
			6 MIN AVE COUNT RATES ON MFILM	66-110A-04B	MO	1	12/19/66	12/30/67
ATS 2	04/06/67			67-031A				
		MCILWAIN	ATS 2,OMNI PROT-ELEC DETECTORS	67-031A-05				
			RED. PARTICLE COUNT RATE ON TAPE	67-031A-05A	DD	31	04/07/67	10/23/67
		STONE	ATS 2,RADIO ASTRO,7 STEP.5-3MC	67-031A-01				
			7 STEP .5-3 MHZ MAG TAPE	67-031A-01A	DD	34	04/06/67	10/22/67
			7STEP .5-3MHZ PRINTOUT (35MM)	67-031A-01B	MO	3	04/07/67	10/23/67
			7STEP .5-3MHZ 1FREQ PLOTS (35MM)	67-031A-01C	MO	8	04/09/67	10/23/67
			7STEP .5-3MHZ MULTIFREQ PLOTS MO	67-031A-01D	MO	1	04/07/67	10/23/67
ATS 3	11/05/67			67-111A				
		FRANCHELOWER	ATS 3,IMAGE DISSECTOR CAMERA	67-111A-03				
			ATS METEO DATA CAT ON MICROFICHE	67-111A-03A	FR	42	11/07/67	07/31/69
		DAROSA	ATS 3,IONS PROPAGATION EXPER.	67-111A-02				
			TEC,PLOTS + TABULATIONS	67-111A-02A	FR	10	12/01/67	01/02/72
			TEC FOR STORMS (68-72)	67-111A-02B	FR	5	11/30/67	12/19/72
			TOTAL ELECT CONTENT-AFCRL MEDIANS	67-111A-02C	FR	5	11/01/67	03/31/74
		SUOMI	ATS 3,SPIN SCAN CLOUD CAMERA	67-111A-01				
			METEOROLOGICAL DATA CATALOG	67-111A-01C	BI	5	11/05/67	05/25/70
ATS 5	08/12/69			69-069A				
		MCILWAIN	ATS 5, LOW ENRG PROT. ELECTRONS	69-069A-11				
			ELECTRON/PROTON SPECTROGRAMS	69-069A-11A	MO	8	08/18/69	12/31/72
			SPECTROGRAMS DURING S/C CHARGING	69-069A-11B	MO	2	02/25/75	04/01/78
			GEOSYN PLASMA ENVIRON. PICT ATLAS	69-069A-11C	DD	1	11/08/69	11/24/70
		MOZER	ATS 5, ENRG. PART. E + P GT 5KEV	69-069A-04				
			40-130 KV EL 60-165 KV PROTN TAPE	69-069A-04A	DD	319	09/16/69	04/09/71
			40-130 KV EL 60-165 KV PROTN FILM	69-069A-04B	MO	3	09/17/69	10/01/70
		SUGIURA	ATS 5, MAGNETIC FIELD MONITOR	69-069A-13				
			B-FIELD COMPONENTS,M/FILM PLOTS	69-069A-13A	MO	1	12/04/69	05/09/70
			60 AVG MAG FIELD DAILY VAR-PUBLIC	69-069A-13B	FR	1	09/01/69	09/30/71
			B-FLD COMP.ON PARTICLE PLOTS-FILM	69-069A-13C	MO	8	08/18/69	12/31/72
ATS 6	05/30/74			74-039A				
		ARNOLDY	ATS 6,LOW ENERGY ENTN-ELECTRON	74-039A-03				

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			PLASMA DATA ON TAPE	74-039A-03A	DD	2	07/26/77	12/12/77
			SPECTROGRAMS ON MFILM	74-039A-03B	MO	1	06/30/77	02/21/79
		COLEMAN, JR.	ATS 6,MAGNETOMETER,3AXIS FLUXGTE	74-039A-02				
			64-SEC AVG B IN DIPOLE COORDINATE	74-039A-02A	MP	1	05/31/74	09/09/75
			64-SEC AVG PC-1 BAND ULF INDEX	74-039A-02B	MP	1	05/31/74	09/08/75
			X & Z COMP MAG FLD M-SEC INTERVAL	74-039A-02E	DD	1	07/29/77	07/29/77 *
		DAVIES	ATS 6,RADIO BEACON	74-039A-09				
			OBLIQUE TEC	74-039A-09A	BI	1	07/01/74	05/31/75
		FRITZ	ATS 6,LOW ENERGY PROTONS	74-039A-01				
			HIGH ENERGY PROTON DATA	74-039A-01A	DD	2	07/26/77	12/12/77 *
		MCILWAIN	ATS 6,AURORAL PRTCLS. EXPERIMENT	74-039A-05				
			SPECTROGRAMS DURING S/C CHARGING	74-039A-05A	MO	3	07/16/74	04/09/77
			GEOSYN PLASMA ENVIRON. PICT ATLAS	74-039A-05B	DD	1	07/05/74	02/17/76
		PAULIKAS	ATS 6,OMNIDIRECTIONAL SPECT.	74-039A-07				
			ENERGETIC PARTICLE SPECTROMETER	74-039A-07A	DD	4	06/14/74	12/31/77
		SHENK	ATS 6,VERY HIGH RES. RAD. (VHRR)	74-039A-0[illegible]				
			B/W VISUAL IMAGES ON FILM	74-039A-08A	IM	750	06/07/74	08/15/74
			B/W INFRARED IMAGES ON FILM	74-039A-08B	IM	750	06/07/74	08/15/74
			EMT - VHRR DIGITAL DATA TAPES	74-039A-08C	DD	1176	06/17/74	08/20/74
		WINCKLER	ATS 6,PRTCL. ACCEL. MEASUREMENT	74-039A-04				
			ELECTR-PROT PLOTS VS TIME, MFILM	74-039A-04A	MO	4	06/14/74	03/31/75
BE-B	10/10/64			64-064A				
		ANDERLE	BE-B,US NAVY DOPPLER	64-064A-04				
			US NAVY DOPPLER DATA ON TAPE	64-064A-04A	DD	1	11/11/64	03/30/65 *
		BLUMLE	BE-B,RF BEACON	64-064A-01				
			TOTAL ELECTRON CONTENT (MFILM)	64-064A-01A	MP	2	10/13/64	04/17/69
			TOTAL ELECTRON CONTENT (BOOKS)	64-064A-01B	BI	27	10/16/64	12/31/67
			LAT VS TEC PLOTS ON MICROFICHE	64-064A-01C	FR	4	10/21/64	03/17/65
		BRACE	BE-B,LANGMUIR PROBE	64-064A-02				
			ELECTRON DENSITY (MICROFILM)	64-064A-02A	MO	1	10/10/64	05/31/65
		PLOTKIN	BE-B,LASER REFLECTOR	64-064A-03				
			SAO LASER DATA ON TAPE	64-064A-03A	DD	1	03/10/66	06/26/67 *
			NASA LASER DATA ON TAPE	64-064A-03B	DD	1	05/12/67	07/14/71 *
BE-C	04/29/65			65-032A				
		ANDERLE	BE-C,NAVY DOPPLER	65-032A-04				
			US NAVY DOPPLER DATA ON TAPE	65-032A-04A	DD	1	05/02/65	02/24/66 *
		BERBERT	BE-C,LASER REFLECTOR	65-032A-03				
			SAO LASER DATA ON TAPE	65-032A-03A	DD	1	01/25/66	06/24/67 *
			NASA LASER DATA ON TAPE	65-032A-03B	DD	1	04/03/67	05/02/70 *
			REFORMATTED NASA LASER DATA TAPES	65-032A-03C	DD	86	04/01/75	11/30/80 *
			REFORMATTED SAO LASER DATA TAPES	65-032A-03D	DD	27	01/01/75	01/19/81 *
			GERMAN LASER WETTZEL STA. DATA	65-032A-03E	DD	1	07/24/76	07/26/78 *
		BLUMLE	BE-C,RF BEACON	65-032A-01				
			TOTAL ELECTRON CONTENT(PRINTOUT)	65-032A-01A	MP	1	05/03/65	02/10/68
CALSPHERE	10/06/64			64-063C				
		COOK	CALSPHERE, ATMOS DRAG DENSITY	64-063C-01				
			ATMOSPHERIC DRAG DENSITY TABLES	64-063C-01A	BI	1	03/02/65	04/19/67
COSMOS 49	10/24/64			64-069A				
		DOLGINOV	COSMOS 49,PROT.PRECS.MAGNETOMTR	64-069A-01				
			REEL MICROFILMED DOC.AND TABLES	64-069A-01A	MO	1	10/24/64	11/03/64
			MAGNETOMETER DATA ON TAPE	64-069A-01D	DD	1	10/24/64	11/03/64
COSMOS 321	01/20/70			70-006A				
		DOLGINOV	COSMOS 321,MAGNETOMETER	70-006A-01				
			SCALAR MAGNETIC FIELD, LISTINGS	70-006A-01A	FR	5	02/06/70	03/13/70
COSMOS 900	03/30/77			77-023A				
		SOSNOVETS	COSMOS 900,DIFF E AND P ENERGY SP	77-023A-05				
			ELECTRON + PROTON DATA	77-023A-05A	DD	1	12/01/77	12/12/77
DIADEME 1	02/08/67			67-011A				
		UNKNOWN	DIADEME 1,LASER REFLECTOR	67-011A-01				
			SAO LASER DATA ON TAPE	67-011A-01A	DD	1	02/17/67	06/29/67 *
			NASA LASER DATA ON TAPE	67-011A-01B	DD	1	04/23/67	05/10/67 *
DIADEME 2	02/15/67			67-014A				
		UNKNOWN	DIADEME 2, LASER REFLECTOR	67-014A-01				
			SAO LASER DATA ON TAPE	67-014A-01A	DD	1	03/09/67	06/02/67 *
			NASA LASER DATA ON TAPE	67-014A-01B	DD	1	05/10/67	05/27/67 *
DISCOVERER 25	06/16/61			61-014A				
		MCISAAC	DISCOVERER 25,AEROSPACE DENSITY	61-014A-03				
			DENSITY ANALOG VOLT STRIP CHART	61-014A-03A	MP	1	06/17/61	06/17/61
DME-A	11/29/65			65-098B				
		HOFFMAN	DME-A,MAGNETIC ION MASS SPECT	65-098B-01				
			ION DENSITY PLOTS (MFILM)	65-098B-05A	MO	66	12/01/65	03/03/66
			ION DENSITY MAG. TAPES	65-098B-[illegible]	DD	100	12/01/65	03/03/66
			INDEX OF ION DENSITY DATA	65-098B-05C	MP	1	12/01/65	03/03/66
DMSP 5B/F2	05/24/72			72-018A				
		AFGWC STAFF	DMSP, SCANNING RADIOMETER (SR)	72-018A-01				
			AURORAL IMAGERY	72-018A-01A	MO	16	06/16/72	02/23/75
			NIGHTTIME POLAR IMAGERY	72-018A-01B	MO	16	06/16/72	04/30/75
DMSP 5B/F3	11/07/72			72-089A				
		AFGWC STAFF	DMSP, SCANNING RADIOMETER (SR)	72-089A-01				
			AURORAL IMAGERY	72-089A-01A	MO	1	02/01/73	05/31/75
			NIGHTTIME POLAR IMAGERY	72-089A-01B	MO	3	02/01/73	05/31/75
DMSP 5B/F4	05/17/73			73-054A				
		AFGWC STAFF	DMSP, SCANNING RADIOMETER (SR)	73-054A-01				
			AURORAL IMAGERY, MICROFILM	73-054A-01A	MO	50	09/01/73	04/30/77
			NIGHTTIME POLAR IMAGERY	73-054A-01B	MP	50	09/01/73	04/30/77
DMSP 5B/F5	03/16/74			74-015A				
		AFGWC STAFF	DMSP, SCANNING RADIOMETER (SR)	74-015A-01				
			AURORAL IMAGERY, MFLM	74-015A-01A	MO	56	03/23/74	05/07/76
			NIGHTTIME POLAR IMAGERY	74-015A-01B	MO	51	03/23/74	04/30/75
DMSP 5C/F1	05/09/74			74-063A				
		AFGWC STAFF	DMSP, SCANNING RADIOMETER (SR)	74-063A-01				
			AURORAL IMAGERY, MFLM	74-063A-01A	MO	1	10/01/74	11/22/74
			NIGHTTIME POLAR IMAGERY	74-063A-01B	MO	4	10/01/74	11/22/74
DMSP 5C/F2	05/24/75			75-043A				
		AFGWC STAFF	DMSP, SCANNING RADIOMETER (SR)	75-043A-01				
			AURORAL IMAGERY, MFLM	75-043A-01A	MO	36	05/30/75	07/31/77

SPACECRAFT NAME / INVESTIGATOR NAME	LAUNCH DATE / EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
	NIGHTTIME POLAR IMAGERY	75-043A-01B	MO	34	05/30/75	07/31/77
DMSP 5D-1/F1	09/11/76	76-091A				
AFGWC STAFF	DMSP-5D,OPER LINESCAN SYS (OLS)	76-091A-01				
	AURORAL IMAGERY ON MICROFILM	76-091A-01A	MO	43	05/01/77	09/30/79
DMSP 5D-1/F2	06/05/77	77-044A				
AFGWC STAFF	DMSP-5D,OPER LINESCAN SYS (OLS)	77-044A-01				
	AURORAL IMAGERY ON MICROFILM	77-044A-01A	MO	37	08/01/77	06/05/78
ROTHWELL	DMSP-5D,PRECIP ELEC SPEC (SSJ/3)	77-044A-03				
	PARTICLE DATA ON TAPE	77-044A-03A	DD	1	12/01/77	12/12/77
DMSP 5D-1/F3	05/01/78	78-042A				
AFGWC STAFF	DMSP-5D,OPER LINESCAN SYS (OLS)	78-042A-01				
	AURORAL IMAGERY ON MICROFILM	78-042A-01A	MO	26	05/20/78	09/30/79
DMSP 5D-1/F4	06/06/79	79-050A				
AFGWC STAFF	DMSP-5D,OPER LINESCAN SYS (OLS)	79-050A-01				
	AURORAL IMAGERY ON MICROFILM	79-050A-01A	MO	9	07/01/79	09/30/79
ECHO 1	08/12/60	60-009A				
SWANSON	ECHO 1, OPTICAL (PASSIVE)	60-009A-02				
	US C AND GS OPTICAL DATA ON TAPE	60-009A-02A	DD	1	02/01/67	02/01/67 *
ECHO 2	01/25/64	64-004A				
JACCHIA	ECHO 2,ATMOSPHERIC DRAG DENSITY	64-004A-03				
	ATMOS DRAG DENSITY TABLES	64-004A-03A	FR	6	01/31/64	06/05/69
SWANSON	ECHO 2, OPTICAL (PASSIVE)	64-004A-02				
	US C AND GS OPTICAL DATA ON TAPE	64-004A-02A	DD	1	12/15/66	01/17/67 *
EOLE 1	08/16/71	71-071A				
BANDEEN	EOLE 1,UPPER ATMOS WEA RELAY SYS	71-071A-01				
	RAW 'STATE' AND LOC. DATA TAPE	71-071A-01A	DD	1	08/27/71	07/04/72
EPE-A	08/16/61	61-020A				
CAHILL, JR.	EPE-A,3-AXIS FLUX. MAGNET.	61-020A-02				
	10-SEC AVGD MAG FLD COMPS ON TAPE	61-020A-02A	DD	3	08/16/61	12/05/61
	10-SEC AVG MAG FLD COMPS PLOTS MF	61-020A-02B	MO	1	08/16/61	12/05/61
	10-SEC AVG MAG FLD COMP+EPHEM	61-020A-02C	DD	1	08/16/61	12/05/61
DAVIS	EPE-A,0.1-10MEV PROT+ELEC SCINT	61-020A-05				
	TRAPPED RAD REDUC DATA, 20 TAPES	61-020A-05A	DD	20	08/16/61	12/06/61
	ORBIT PLOTS OF PK RATES,16MM FILM	61-020A-05B	MP	1	08/16/61	12/06/61
MCDONALD	EPE-A,C.R. SCINT+DBL SCINT TELE	61-020A-04				
	RATES+P.H.REDUC.DATA,7 ENCY.TAPES	61-020A-04A	DD	7	08/16/61	12/06/61
	RATES+P.H.,HOUR AVG.,1 LOGBK.TAPE	61-020A-04B	DD	1	08/16/61	12/06/61
	LIST OF 61-020A-04A ON MICROFILM	61-020A-04C	MP	10	08/16/61	12/06/61
	LIST OF 61-020A-04B ON MICROFILM	61-020A-04D	MP	2	08/16/61	12/06/61
VAN ALLEN	EPE-A,CHARGED PARTICLE EXP.	61-020A-03				
	CHARGED PARTICLE DETECTOR	61-020A-03A	DD	3	08/16/61	12/06/61
	CHARGED PART DECT. (MICROFILM)	61-020A-03B	MO	1	08/16/61	12/06/61
	L-INTERPOLATED ELECTRN COUNT RATE	61-020A-03C	DD	1	08/16/61	12/06/61
EPE-B	10/02/62	62-051A				
CAHILL, JR.	EPE-B,FLUX-GATE MAG	62-051A-02				
	FLD COMP,10 SEC AVG EVRY 5 MIN.	62-051A-02A	DD	6	01/01/63	05/30/63
DAVIS	EPE-B,0.1-10MEV PROT+ELEC SCINT	62-051A-05				
	TRAPPED RAD REDUC DATA, 69 TAPES	62-051A-05A	DD	69	10/02/62	08/10/63
MCDONALD	EPE-B,C.R.SCINT+DBL SCINT TELE	62-051A-04				
	RATES+P.H.REDUC.DATA.17ENCY TAPES	62-051A-04A	DD	17	10/02/62	08/11/63
	RATES+P.H.,HOUR AVG.,3LOGBK TAPES	62-051A-04B	DD	3	10/02/62	08/11/63
	LIST OF 62-051A-04A ON MICROFILM	62-051A-04C	MP	27	10/02/62	08/11/63
	LIST OF 62-051A-04B ON MICROFILM	62-051A-04D	MP	5	10/02/62	08/11/63
VAN ALLEN	EPE-B,TRAPPED PARTICLES	62-051A-03				
	ANTON 213, 302 GM COUNTING RATES	62-051A-03A	DD	10	10/02/62	08/11/63
	ANTON 213, 302CM COUNT WITH ORBIT	62-051A-03B	DD	8	10/02/62	08/11/63
	COUNT RATE+ORBIT(SAME AS IN 3B)D2	62-051A-03C	DD	2	10/02/62	08/11/63
	L-INTERPOLATED ELECTRN COUNT RATE	62-051A-03D	DD	1	10/02/62	08/11/63
EPE-C	10/27/62	62-059A				
BROWN	EPE-C,ELECTRON ENERGY DISTR	62-059A-01				
	RESYS BCD/BINARY TAPE	62-059A-01A	DD	1	10/27/62	01/01/63
DAVIS	EPE-C,0.1-10MEV.PROT+ELEC SCINT	62-059A-05				
	TRAPPED RAD REDUC DATA, 18 TAPES	62-059A-05A	DD	18	10/28/62	01/27/63
MCILWAIN	EPE-C,OMNI+DIR(E/5,.5 F 40-110	62-059A-02				
	TIME ORDERED COC BINARY TAPE	62-059A-02A	DD	6	10/27/62	01/30/63
EPE-D	12/21/64	64-086A				
BROWN	EPE-D,CHARGED PARTICLE	64-086A-01				
	RESYS TAPES-TIME ORDERED	64-086A-01A	DD	66	12/21/64	05/15/67
	RESYS TAPES DIGITIZED ANALOG E7	64-086A-01B	DD	68	12/21/64	05/15/67
	RESYS TAPES DIGITIZED ANALOG E6	64-086A-01C	DD	68	12/21/64	05/15/67
	L-INTERPOLATED DATA TAPES	64-086A-01D	DD	6	12/21/64	05/15/67
CAHILL, JR.	EPE-D,MAGNETIC FIELD	64-086A-03				
	MAGNETIC FIELD VCTRS, MFILM PLOTS	64-086A-03A	MO	1	02/01/65	06/30/65
MCILWAIN	EPE-D,ELECTRON PROTON	64-086A-02				
	PARTICLE COUNTS AT DISCRETE L	64-086A-02A	DD	2	12/21/64	02/28/66
	PARTICLE DATA TAPES,TIME ORDERED	64-086A-02B	DD	42	12/21/64	05/21/67
ERS 13	07/17/64	64-040C				
VETTE	ERS 15,CHARGED PARTICLE DETECTORS	64-040C-01				
	CHARGED PARTICLE DETECTORS	64-040C-01A	DD	1	07/17/64	11/29/64
	700 KEV ELECTRONS,L ORDERED	64-040C-01B	DD	1	07/18/64	11/29/64
ERS 17	07/20/65	65-058C				
VETTE	ERS 17,CHARGED PARTICLE DETECTORS	65-058C-01				
	MERGED,4.5 SEC AVG,.05 SEC TAPE	65-058C-01A	DD	32	07/20/65	11/03/65
	COUNTING RATES PLOTTED VS TIME	65-058C-01B	MP	1	07/20/65	11/03/65
	L ORDERED ELECTRON FLUXES	65-058C-01D	DD	1	07/20/65	10/31/65
VETTE	ERS 17, X-RAY DETECTORS	65-058C-02				
	MERGED,4.5 SEC AVG, .05 SEC TAPE	65-058C-02A	DD	32	07/20/65	11/03/65
VETTE	ERS 17,GAMMA RAY DETECTORS	65-058C-03				
	MERGED, 4.5 SEC AVG, .05 SEC TAPE	65-058C-03A	DD	32	07/20/65	11/03/65
ESA-GEOS 1	04/20/77	77-029A				
BECHIN	ESGEO1,WAVE FLD.IMPED.S300	77-029A-11				
	WAVE FIELD IMPEDANCE PLOTS	77-029A-11A	MP	1	08/17/77	06/23/78
GEISS	ESGEO1,LOW ENERGY ION COMP.S303	77-029A-03				
	LOW-ENERGY ION COMPOSITION PLOTS	77-029A-03A	MP	1	08/17/77	06/23/78
	ION COMPOSITION DATA ON TAPE	77-029A-03B	DD	2	07/28/77	12/12/77 *
	LOW-ENERGY ION COMPOSITION DATA	77-029A-03C	DD	1	07/28/77	07/29/77 *

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SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	FORM	QUANTITY	TIME SPAN OF DATA	
		GENDRIN	ESGE01, EM WAVE FIELDS S300	77-029A-06				
			MAGNETIC WAVE FIELD DATA SUM PLTS	77-029A-06A	MP	1	08/17/77	06/23/78
			LS FILTERBANK DATA ON TAPE	77-029A-06B	DD	2	07/28/77	12/12/77 *
			ULF DATA ON TAPE	77-029A-06C	DD	1	12/02/77	12/12/77 *
			ULF WAVE FORM & SPECTRA DATA	77-029A-06D	DD	1	06/29/77	06/29/77 *
		HULTQVIST	ESGE01,E+P(2-20KEV)PITCH ANG.	77-029A-04				
			LOW-ENERGY ELECTRONTPROT PTCH ANG	77-029A-04A	MP	1	08/17/77	06/23/78
			LOW ENERGY PLASMA	77-029A-04B	DD	3	12/01/77	12/12/77 *
			LOW ENERGY ELECTRON + PITCH ANGLE	77-029A-04C	DD	1	07/28/77	07/29/77 *
		MARIANI	ESGE01,TRIAX.FLUXG.MAG.,S331	77-029A-09				
			DC MAGNETIC FIELD COMPONENT PLOTS	77-029A-09A	MP	1	08/17/77	06/23/78
			DC MAGNETIC FIELD DATA	77-029A-09B	DD	3	07/29/77	12/12/77 *
		PEDERSEN	ESGE01, DC FIELDS	77-029A-07				
			DC FIELD BY DOUBLE PROBE PLOTS	77-029A-07A	MP	1	08/17/77	06/23/78
			ELECTRIC FIELD DATA ON TAPE	77-029A-07B	DD	2	07/27/77	12/12/77 *
		PETIT	ESGE01,VLF THERMAL PLASMA S300	77-029A-05				
			ACTIVE PLASMA RESONANCE	77-029A-05B	DD	2	07/28/77	12/12/77 *
		UNGSTRUP	ESGE01,ELEC.WAVE FLDS.S300	77-029A-10				
			ELECTRIC WAVE FIELD PLOTS	77-029A-10A	MP	1	08/17/77	06/23/78
		WILKEN	ESGE01,E(30-200KEV)P(.04-1.4M)	77-029A-01				
			ELECTRON AND PROTON CNTRATE PLOTS	77-029A-01A	MP	1	08/17/77	06/23/78
			HIGH ENERGETIC PARTICLES DATA	77-029A-01B	DD	1	12/01/77	12/12/77 *
			REDUCED ENERGETIC PARTICLES DATA	77-029A-01C	DD	2	07/28/77	12/12/77 *
		WRENN	ESGE01,THERMAL PLASMA,ESA,S302	77-029A-02				
			THERMAL PLASMA FLOW PLOTS	77-029A-02A	MP	1	08/17/77	06/23/78
			THERMAL PLASMA FLOW DATA	77-029A-02B	DD	1	12/02/77	12/12/77 *
ESA-GEOS 2	07/14/78			78-071A				
		REGHIN	ESGEO2,WAVE FLD.IMPED.S300	78-071A-11				
			WAVE FIELD IMPEDANCE PLOTS	78-071A-11A	MP	2	08/15/78	07/01/81
		GENDRIN	ESGEO2,EM WAVE FIELDS,S300	78-071A-06				
			MAGNETIC WAVE FIELD SUMMARY PLOTS	78-071A-06A	MP	2	08/15/78	07/01/81
		HULTQVIST	ESGEO2,E+P(2-20KEV)PITCH ANG.	78-071A-04				
			LOW-ENERGY ELECTRON PROT PTCH ANG	78-071A-04A	MP	2	08/15/78	07/01/81
			LOW ENERGY ELECTRON AND PROTON	78-071A-04B	DD	1		*
		MARIANI	ESGEO2,TRIAX.FLUXG.MAG.,S331	78-071A-09				
			DC MAGNETIC FIELD CO PONENT PLOTS	78-071A-09A	MP	2	08/15/78	07/01/81
		PEDERSEN	ESGEO2,DC FIELDS,S300	78-071A-07				
			DC FIELD BY DOUBLE PROBE PLOTS	78-071A-07A	MP	2	08/15/78	07/01/81
			DOUBLE PROBE E-FIELD DATA	78-071A-07B	DD	3		*
		PETIT	ESGEO2,VLF THERMAL PLASMA S300	78-071A-05				
			VLF PLASMA RESONANCE SUMMARY PLTS	78-071A-05A	MP	2	08/15/78	07/01/81
		UNGSTRUP	ESGEO2,ELEC.WAVE FLDS.,S300	78-071A-10				
			ELECTRIC WAVE FIELD PLO S	78-071A-10A	MP	2	08/15/78	07/01/81
		WILKEN	ESGEO2,E(30-200KEV)P(.04-1.4M)	78-071A-01				
			ELECTRON AND PROTON CNTRATE PLOTS	78-071A-01A	MP	2	08/15/78	07/01/81
		WRENN	ESGEO2,THERMAL PLASMA ESA S302	78-071A-02				
			THERMAL PLASMA FLOW PLOTS	78-071A-02A	MP	2	08/15/78	07/01/81
			THERMAL PLASMA 5 MIN AVERAGE DATA	78-071A-02B	DD	1	03/22/79	03/31/79 *
ESRO 4	11/22/72			72-092A				
		RAITT	ESRO 4,POSITIVE-ION SPECTRMTR,S45	72-092A-01				
			POS.ION DATA ON MAG TAPE	72-092A-01A	DD	3	11/22/72	04/14/74
ESSA 4	01/26/67			67-006A				
		NESS STAFF	ESSA 6,AUTO. PICTURE TRANS. (APT)	67-006A-01				
			APT CLOUDCOVER MONTAGES OF EUROPE	67-006A-01A	B1	1	01/26/67	03/31/67
ESSA 6	11/10/67			67-114A				
		NESS STAFF	ESSA 6,AUTO. PICTURE TRANS. (APT)	67-114A-01				
			APT CLOUDCOVER MONTAGES OF EUROPE	67-114A-01A	B1	5	11/22/67	09/30/68
EXPLORER 1	02/01/58			58-001A				
		JACCHIA	EXPLORER 1, ATMOS DRAG DENSITY	58-001A-03				
			ATMOS DRAG DEN TABLES	58-001A-03A	B1	4	02/01/58	03/31/70
		MANRING	EXPLORER 1, MICROMETEORITE	58-001A-02				
			TRANSDUCER DATA	58-001A-02A	FR	1	02/01/58	02/12/58
			WIRE GRID DATA	58-001A-02B	FR	1	02/01/58	03/01/58
		VAN ALLEN	EXPL 1, ENERGETIC PARTICLES EXP	58-001A-01				
			TABULATION OF ANTON 314 GM COUNTS	58-001A-01A	FR	17	02/01/58	03/15/58
			TAB OF ANTON 314 GM COUNTS,MFILM	58-001A-01B	MP	1	02/01/58	03/15/58
EXPLORER 4	07/26/58			58-005A				
		VAN ALLEN	EXPL 4,CHANGED PARTICLE DETECTOR	58-005A-01				
			UCSD TAPES, STATION ORDERED	58-005A-01A	DD	2	07/26/58	09/19/58
			TIME ORDER TAPE BY NSSDC	58-005A-01B	DD	1	07/26/58	09/19/58
			TIME ORDERED TAPE WITH RECALIB.H.L	58-005A-01C	DD	1	07/26/58	09/19/68
EXPLORER 6	08/07/59			59-004A				
		SIMPSON	EXPL 6,TRIPLE COINC PROP COUNTER	59-004A-01				
			PLOTS TRIP.+SINGLE DATA VS TIME	59-004A-01A	MO	1	08/07/59	10/06/59
			CALIBRATED DIGITAL DATA	59-004A-01B	MO	1	08/07/59	10/02/59
		SONETT	EXPL 6,SCINTILLATION COUNTER	59-004A-02				
			PLOTS OF COUNT RATE,POSITION, T	59-004A-02A	MO	1	08/08/59	09/10/59
			COMPUTER LISTINGS OF TELEMETRY	59-004A-02B	MP	5	08/07/59	10/02/59
			SANBORN OSCILLOGRAMS	59-004A-02C	MO	29	08/08/59	10/03/59
			SANBORN OSCILLOGRAMS (FILTERED)	59-004A-02D	MO	15	08/08/59	09/20/59
			MAG TAPE OF CNT RT, L, TIME	59-004A-02E	DD	1	08/08/59	09/16/59
		SONETT	EXPL 6,SEARCH COIL MAGNETOM	59-004A-04				
			PLOTS OF B (AMP,PHASE) VS T,ORBIT	59-004A-04A	MO	1	08/08/59	09/10/59
			SANBORN OSCILLOGRAMS	59-004A-04B	MO	29	08/08/59	10/03/59
			SANBORN OSCILLOGRAMS (FILTERED)	59-004A-04C	MO	15	08/08/59	09/20/59
			COMPUTER LISTINGS OF TELEMETRY	59-004A-04D	MP	5	08/07/59	10/02/59
		WINCKLER	EXPL 6,ION CHAMBER(1.55,2.86,P)	59-004A-03				
			LISTNG COUNTS + PULSES ON MICROFILM	59-004A-03A	MO	2	08/07/59	10/06/59
			CALIB DIGITAL DATA ON MICROFILM	59-004A-03B	MO	2	08/07/59	10/02/59
			COUNT + PULSE RATES PLOTS ON MFLM	59-004A-03C	MO	2	08/07/59	10/06/59
			L INTERPOLATED DATA	59-004A-03D	DD	1	08/07/59	10/06/59
EXPLORER 7	10/13/59			59-009A				
		FONEKANTZ	EXPL 7,HEAVY PRIMARY COSMIC RAY	59-009A-03				
			ION CHAMBER COUNTS ON TAPE	59-009A-03A	DD	1	10/13/59	05/31/60
		SUOMI	EXP 7,THERMAL RADIATION	59-009A-01				
			WHITE SENSOR TEMPERNIGHT)TAPE	59-009A-01A	DD	1	11/15/59	05/24/60

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			ALL SENSOR TEMP TAPE	59-009A-01B	DD	2	10/19/59	06/04/60
		VAN ALLEN	EXPL 7,RADIATION+SOLAR PROTON	59-009A-04				
			RADIATION + SOLAR PROTON	59-009A-04A	DD	.4	10/13/59	02/28/61
EXPLORER 8	11/03/60			60-014A				
		JACCHIA	EXPLORER 8,ATMOS DRAG DENSITY	60-014A-07				
			ATMOS DRAG DEN TABLES	60-014A-07A	FR	4	11/07/60	01/14/70
EXPLORER 9	02/16/61			61-004A				
		O'SULLIVAN, JR.	EXP 9, ATMOSPHERIC DRAG	61-004A-01				
			ATMOS DRAG DEN TABLES	61-004A-01A	FR	3	02/17/61	04/09/64
FR 1	12/06/65			65-101A				
		STOREY	FR 1,VLF RECEIVER	65-101A-01				
			QUICK LOOK VLF MAGNETIC FLD DATA	65-101A-01A	MO	2	12/07/65	08/01/66
GEMINI 5	08/21/65			65-068A				
		NEY	GEMINI 5,ZODIACAL LIGHT PHOTO	65-068A-01				
			ZODIACAL LIGHT PHOTOGRAPHY	65-068A-01A	YO	1	08/21/65	08/29/65
GEMINI 9	06/03/66			66-047A				
		NEY	GEMINI 9,ZODIACAL LIGHT PHOTO	66-047A-01				
			ZODIACAL LIGHT PHOTOGRAPHY	66-047A-01A	YO	1	06/03/66	06/06/66
GEMINI 10	07/18/66			66-066A				
		NEY	GEMINI 10,ZODIACAL LIGHT PHOTO	66-066A-01				
			ZODIACAL LIGHT PHOTOGRAPHY	66-066A-01A	YO	1	07/18/66	07/21/66
GEOS 1	11/06/65			65-089A				
		ANDERLE	GEOS 1,DOPPLER SYSTEM	65-089A-03				
			USN DOPPLER DATA ON TAPE	65-089A-03A	DD	7	11/14/65	12/17/67 *
			USN DOPPLER DATA INPUT	65-089A-03B	DD	56	11/14/65	12/17/67 *
			USN DOPPLER PASS SUMMARIES	65-089A-03C	DD	4	11/14/65	12/17/67 *
		HERBERT	GEOS 1,NASA RANGE AND RATE	65-089A-05				
			NASA R+RR DATA ON TAPE	65-089A-05A	DD	2	11/17/65	11/28/66 *
			NASA R+RR DATA ON TAPE	65-089A-05B	DD	4	11/17/65	11/28/66 *
			NASA R+RR PASS SUMMARIES	65-089A-05C	DD	2	11/17/65	11/28/66 *
			NASA R+RR X-Y ANG. DATA ON TAPE	65-089A-05D	DD	2	11/17/65	11/28/66 *
			NASA R+RR X-Y ANG. DATA INPUT	65-089A-05E	DD	3	11/17/65	11/28/66 *
			NASA R+RR X-Y ANG. PASS SUMM.	65-089A-05F	DD	2	11/17/65	11/28/66 *
		KOHOUT	GEOS 1,NASA MINITRACK	65-089A-06				
			NASA MINITRACK DATA ON TAPE	65-089A-06A	DD	1	11/06/65	01/14/67 *
			NASA MINITRACK DATA INPUT	65-089A-06B	DD	10	11/06/65	01/14/67 *
			NASA MINITRACK PASS SUMMARIES	65-089A-06C	DD	1	11/06/65	01/14/67 *
		MCCALL	GEOS 1,SECOR (US ARMY)	65-089A-04				
			AMS DATA ON TAPE	65-089A-04A	DD	1	03/25/66	02/08/67 *
			AMS SPEC. PREPROC. DATA ON TAPE	65-089A-04B	DD	1	01/11/66	04/25/66 *
			AMS DATA INPUT	65-089A-04C	DD	10	03/25/66	02/08/67 *
			AMS SPEC. PREPROC. DATA INPUT	65-089A-04D	DD	5	01/11/66	04/25/66 *
			AMS PASS SUMMARIES	65-089A-04E	DD	1	03/25/66	02/08/67 *
			AMS SPEC. PREPROC. PASS SUMM.	65-089A-04F	DD	1	01/11/66	04/25/66 *
		PLOTKIN	GEOS 1,LASER CORNER REFLECTOR	65-089A-02				
			SAO LASER DATA ON TAPE	65-089A-02A	DD	1	01/27/66	06/24/67 *
			NASA LASER DATA ON TAPE	65-089A-02B	DD	2	04/11/66	11/04/70 *
			SAO LASER DATA INPUT	65-089A-02C	DD	1	01/27/66	06/24/67 *
			NASA LASER DATA INPUT	65-089A-02D	DD	5	04/11/66	05/30/69 *
			SAO LASER PASS SUMMARIES	65-089A-02E	DD	1	01/27/66	06/24/67 *
			NASA LASER PASS SUMMARIES	65-089A-02F	DD	1	04/11/66	05/30/69 *
			REFORMATTED NASA LASER DATA TAPES	65-089A-02G	DD	62	04/17/75	11/30/80 *
			REFORMATTED SAO LASER DATA TAPES	65-089A-02H	DD	26	01/01/75	01/30/81 *
			GERMAN LASER WETZEL STA. DATA	65-089A-02I	DD	1	06/30/78	11/13/78 *
		WILLISTON	GEOS 1,OPTICAL BEACON SYSTEM	65-089A-01				
			SAO OPTICAL DATA ON TAPE	65-089A-01A	DD	1	11/06/65	11/29/66 *
			MOTS OPTICAL DATA ON TAPE	65-089A-01B	DD	1	11/18/65	11/24/66 *
			USAF OPTICAL DATA ON TAPE	65-089A-01C	DD	2	12/20/65	11/20/66 *
			USC+GS DATA ON TAPE	65-089A-01D	DD	1	11/28/65	07/27/66 *
			INTERNT'L OPTICAL DATA ON TAPE	65-089A-01E	DD	1	12/08/65	11/21/66 *
			USAF OPTICAL DATA ON TAPE-R	65-089A-01F	DD	2	11/25/65	11/30/66 *
			SAO OPTICAL DATA INPUT	65-089A-01G	DD	1	11/08/65	11/29/66 *
			SAO OPTICAL PASS SUMMARIES	65-089A-01H	DD	1	11/08/65	11/29/66 *
			MOTS OPTICAL DATA INPUT	65-089A-01I	DD	1	11/18/65	11/24/66 *
			MOTS OPTICAL PASS SUMMARIES	65-089A-01J	DD	1	11/18/65	11/24/66 *
			USAF OPTICAL PASS SUMMARIES	65-089A-01K	DD	2	12/20/65	11/20/66 *
			USAF OPTICAL PASS SUMMARIES--R	65-089A-01L	DD	2	11/25/65	11/30/66 *
			USAF OPTICAL DATA INPUT	65-089A-01M	DD	2	12/20/65	11/20/66 *
			USAF OPTICAL DATA INPUT--R	65-089A-01N	DD	2	11/25/65	11/30/66 *
			USC+GS DATA INPUT	65-089A-01O	DD	1	11/28/65	07/27/66 *
			USC+GS PASS SUMMARIES	65-089A-01P	DD	1	11/28/65	07/27/66 *
			INTERNT'L OPTICAL DATA INPUT	65-089A-01Q	DD	1	12/08/65	11/21/66 *
			INTERNT'L OPTICAL PASS SUMMARIES	65-089A-01R	DD	1	12/08/65	11/21/66 *
			USAF SPEC. PROCESSED DATA ON TAPE	65-089A-01S	DD	2	11/25/65	11/30/66 *
			USAF SPEC. PROCESSED DATA INPUT	65-089A-01T	DD	2	11/25/65	11/30/66 *
			USAF SPEC. PROCESSED PASS SUMM.	65-089A-01U	DD	2	11/25/65	11/30/66 *
GEOS 2	01/11/68			68-002A				
		ANDERLE	GEOS 2, NAVY DOPPLER SYSTEM	68-002A-03				
			US NAVY DOPPLER DATA ON TAPE	68-002A-03A	DD	2	01/11/68	12/30/68 *
		HERBERT	GEOS 2, GODDARD RANDRR SYSTEM	68-002A-05				
			GODDARD RANGE AND RANGE RATE DATA	68-002A-05A	DD	3	02/21/68	07/29/68 *
		MCCALL	GEOS 2, US ARMY SECOR SYSTEM	68-002A-04				
			US ARMY SECOR DATA ON TAPE	68-002A-04A	DD	1	04/01/68	06/29/68 *
			AMS SECOR PASS SUMMARIES	68-002A-04B	DD	1	04/01/68	06/29/68 *
		PLOTKIN	GEOS 2, LASER CORNER REFLECTOR	68-002A-02				
			SAO LASER DATA ON TAPE	68-002A-02A	DD	1	09/02/69	01/31/70 *
			NASA LASER DATA ON TAPE	68-002A-02B	DD	2	02/07/68	05/15/70 *
			REFORMATTED NASA LASER DATA TAPES	68-002A-02C	DD	38	04/01/75	10/31/76 *
			REFORMATTED SAO LASER DATA TAPES	68-002A-02D	DD	6	01/01/75	07/01/77 *
		WILLISTON	GEOS 2, OPTICAL BEACON SYSTEM	68-002A-01				
			SAO OPTICAL NEWMST	68-002A-01A	DD	2	02/20/68	01/31/70 *
			MOTS NEWMST	68-002A-01B	DD	2	02/20/68	12/12/69 *
			USAF OPTICAL NEWMST	68-002A-01C	DD	4	03/28/68	01/08/69 *
			INTERNATIONAL OPTICAL NEWMST	68-002A-01D	DD	2	02/20/68	01/10/70 *
			SAO OPTICAL DATA INPUT	68-002A-01E	DD	1	02/24/68	05/06/69 *
			SAO OPTICAL PASS SUMMARIES	68-002A-01F	DD	1	02/20/68	01/31/70 *

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			MOTS DATA INPUT	68-002A-01G	DD	1	02/20/68	12/12/69 *
			MOTS PASS SUMMARIES	68-002A-01M	DD	1	02/20/68	12/12/69 *
			USAF OPTICAL NEWMST (RA+D)	68-002A-01I	DD	1	10/07/68	12/07/68 *
			USAF DATA INPUT (RA+D)	68-002A-01J	DD	1	10/07/68	12/07/68 *
			USAF DATA INPUT (AZ+EL)	68-002A-01K	DD	1	10/07/68	12/07/68 *
			USAF PASS SUMMARIES (RA+D)	63-002A-01L	DD	1	10/07/68	12/07/68 *
			USAF PASS SUMMARIES (AZ-EL)	68-002A-01M	DD	1	10/07/68	12/07/68 *
			INTERNATIONAL OPTICAL DATA INPUT	68-002A-01N	DD	1	02/20/68	01/10/70 *
			INTERNATIONAL OPTICAL PASS SUM	68-002A-01O	DD	1	02/20/68	01/10/70 *
			USAF OPTICAL NEWMST (AZ-EL) 17	68-002A-01P	DD	1	03/28/68	01/08/69 *
			USAF OPTICAL DATA INPUT(AZ+EL)17	68-002A-01Q	DD	1	03/28/68	01/08/69 *
			USAF OPTICAL DATA INPUT (RA+D) 17	68-002A-01R	DD	1	03/28/68	01/08/69 *
			USAF OPTICAL PASS SUMMARIES AZ+EL	68-002A-01S	DD	1	03/28/68	01/08/69 *
			USAF OPTICAL PASS SUMMARIES RA+D	68-002A-01T	DD	1	03/28/68	01/08/69 *
			USAF OPTICAL NEWMST	68-002A-01U	DD	1	10/07/68	12/07/68 *
GEOS 3	04/09/75			75-027A				
		ANDERLE	GEOS 3, US NAVY DOPPLER SYSTEM	75-027A-05				
			DOPPLER DATA ON TAPE	75-027A-05A	DD	5	04/21/75	05/17/76 *
		GALICINAO	GEOS 3,SATELLITE TO SATELLITE TR.	75-027A-06				
			SAT TO SAT TRACKING DATA ON TAPE	75-027A-06A	DD	1	04/09/75	12/23/75 *
		JACKSON	GEOS 3, C-BAND SYSTEM	75-027A-03				
			C-BAND RADAR DATA ON TAPE	75-027A-03A	DD	18	08/01/75	11/30/76 *
		SALZBERG	GEOS 3, S-BAND TRACKING SYSTEM	75-027A-02				
			NASA S-BAND TRANSPONDER SYS. DATA	75-027A-02A	DD	9	06/02/75	06/30/77 *
		STEPHANIDES	GEOS 3, LASER CUBE SYSTEM	75-027A-04				
			NASA LASER DATA ON TAPE	75-027A-04A	DD	82	04/19/75	11/30/80 *
			SAO LASER DATA ON TAPE	75-027A-04B	DD	28	04/09/75	01/30/81 *
			MERGED NASA LASER DATA ON TAPE	75-027A-04C	DD	2	04/19/75	12/31/75 *
			GERMAN LASER WETTZEL STA. DATA	75-027A-04D	DD	2	04/07/76	10/20/76 *
			KOOTWIJK LASER OBSERVATIONS	75-027A-04E	DD	1	04/01/79	10/31/80 *
GOES 1	10/16/75			75-100A				
		NESS STAFF	GOES 1,V/IR SPIN-SCAN RAD (VISSR)	75-100A-01				
			EHT - VISSR DIGITAL DATA TAPES	75-100A-01A	DD	285	04/16/76	05/29/77
			VISSR VISIBLE IMAGERY,70MM FILM	75-100A-01B	IM	1483	04/11/76	10/28/76
			VISSR IR IMAGERY,70MM FILM	75-100A-01C	IM	1441	04/11/76	10/28/76
			VISSR IR/VIS AOIPS IMAGE TAPES	75-100A-01D	DD	2258	07/19/75	06/11/78
			IDAMS VISIBLE + IR IMAGE DATA,TP	75-100A-01E	DD	4	01/26/76	02/02/76
		WILLIAMS	GOES 1, SOLAR ENERGETIC PARTICLES	75-100A-02				
			ELECTRON + PROTON MONITOR(6-SEC)	75-100A-02A	DD	1	07/28/77	07/29/77
		WILLIAMS	GOES 1,BIAXIAL FLUXGATE MAGNETOM	75-100A-04				
			MAGNETOMETER DATA	75-100A-04A	DD	1	07/28/77	07/29/77
GOES 2	06/16/77			77-048A				
		NESS STAFF	GOES 2,SPIN-SCAN RADIOMETER-VISSR	77-048A-01				
			AOIPS IR + VISIBLE IMAGE DATA	77-048A-01A	DD	1324	12/07/77	03/05/78
			VISSR VIS IMAGERY ON 70MM FILM	77-048A-01C	IM	48	01/03/79	02/03/79
			VISSR IR IMAGERY ON 70MM FILM	77-048A-01C	IM	47	01/03/79	01/03/79
		WILLIAMS	GOES 2, SOLAR X-RAY MONITOR	77-048A-03				
			X-RAY MONITOR DATA	77-048A-03A	DD	2	05/01/80	06/30/80 *
		WILLIAMS	GOES 2,BIAXIAL FLUXGATE MAGNETOMR	77-048A-04				
			MAGNETOMETER DATA	77-048A-04A	DD	2	07/28/77	12/12/77
GOES 3	06/16/78			78-062A				
		NESS STAFF	GOES 3,SPIN-SCAN RADIOMETER-VISSR	78-062A-01				
			VISSR IR IMAGERY ON 70MM FILM	78-062A-01A	IM	405	05/02/79	06/05/79
			VISSR VIS IMAGERY ON 70MM FILM	78-062A-01B	IM	435	05/20/79	06/08/79
			AOIPS IR + VISIBLE IMAGE DATA	78-062A-01C	DD	23		
GRS-A	11/08/69			69-097A				
		HOVESTADT	GRS-A,P.+A. TELE. 1.4-100MEV,E188	69-097A-02				
			COUNT RATES ON MAG.TAPE	69-097A-02A	DD	14	11/16/69	03/15/70
		HOVESTADT	GRS-A, PROTON-ELECTRON DET., E193	69-097A-04				
			COUNT RATES ON MAGNETIC TAPE	69-097A-04A	DD	14	11/16/69	03/15/70
		MORITZ	GRS-A,PROTON TELE.0.2-20.MEV,E192	69-097A-03				
			0.25-13.5MEV P+ALPHA TAPE RECD,TT	69-097A-03A	DD	2	11/10/69	06/28/70
			SELECTED CT RATE,FLUX,ORBIT PLOTS	69-097A-03B	MP	1	11/09/69	06/28/70
			P,A COUNT RATE,P FLUXES ON M/FILM	69-097A-03C	MO	1	11/08/69	06/30/70
			PROTON,ALPHA CT RATE/FLUX PLOTS	69-097A-03D	MP	1	11/08/69	[illegible]/70
		MUSMANN	GRS-A,2 FLX-GT MAGNETOMETERS,E115	69-097A-01				
			10-SEC MAG FLD VECTORS, MAG TAPES	69-097A-01A	DD	50	11/08/69	06/28/70
HCMM	04/26/78			78-041A				
		BARNES	HCMM,RADIOMETER (HCMR)	78-041A-01				
			RADIOMETER DATA ON FILM	78-041A-01A	IM	30	06/06/78	08/21/80
			IMAGE DATA ON MAG TAPE	78-041A-01B	DD	175	05/11/78	12/06/79
			DAY/NIGHT REGISTERED DATA ON FILM	78-041A-01C	IM	6900	07/11/78	09/16/79
			DAY/NIGHT REGISTERED DATA	78-041A-01D	DD	172	05/11/78	06/17/79
HEAO 1	08/12/77			77-075A				
		BOLDT	HEAO 1, COSMIC X-RAY EXP.	77-075A-02				
			PULSE HEIGHT DATA ON MAG. TAPE	77-075A-02A	DD	11	09/14/77	10/21/78
			DISCOVERY SCALER ON MAG. TAPE	77-075A-02B	DD	6	08/17/77	01/04/79
			STATUS INFORMATION DATA ON TAPE	77-075A-02C	DD	1	08/17/77	02/17/78
			NEW HARD X-RAY SOURCES	77-075A-02D	DD	1	09/01/77	03/09/78
		SCHWARTZ	HEAO 1,SCANNING MODULATION COLL.	77-075A-03				
			REDUCED X-RAY COUNT DATA	77-075A-03A	DD	5		
HEAO 2	11/13/78			78-103A				
		GIACCONI	HEAO 2, MONITOR PROPORTIONAL CNTR	78-103A-01				
			OBSERVING CATALOG OF X-RAY DATA	78-103A-01A	DD	1		
		GIACCONI	HEAO 2, HIGH-RESOLUTION IMAGER	78-103A-02				
			OBSERVING CATALOG OF X-RAY DATA	78-103A-02A	DD	1		
		GIACCONI	HEAO 2, CRYSTAL XRAY SPECTROMETER	78-103A-03				
			OBSERVING CATALOG OF X-RAY DATA	78-103A-03A	DD	1		
		GIACCONI	HEAO 2, IMAGING PROPORTIONAL CNTR	78-103A-04				
			OBSERVING CATALOG OF X-RAY DATA	78-103A-04A	DD	1		
		GIACCONI	HEAO 2, SOLID-STATE SPECTRM (SSS)	78-103A-05				
			OBSERVING CATALOG OF X-RAY DATA	78-103A-05A	DD	1		
HELIOS-A	12/10/74			74-097A				
		GURNETT	HELIOS-A,FINE WAVE SPECTRUM ANALS	74-097A-05				
			SURVEY PLOTS,1HZ TO 207KHZ, MFILM	74-097A-05A	MO	1	11/02/77	12/01/77
		GURNETT	HELIOS-A,27-KHZ - 3-MHZ RADIO WVE	74-097A-06				

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			LOG ANT TEMP VS TIME,24 HR PLOTS	74-097A-06A	MP	3	12/10/74	04/30/76
			LOG ANT TEMP VS TIME ON TAPE	74-097A-06B	DD	1	12/13/74	04/25/76
			LOG ANT TEMP,MONTHLY PLOTS	74-097A-06C	MP	1	12/10/74	04/30/76
		KEPPLER	HELIOS-A, ENRGTC ELECT + PROT DET	74-097A-10				
			HOURLY AVERAGED ELECTRON-PROTON	74-097A-10A	DD	1	12/10/74	03/31/75
		LEINERT	HELIOS-A,ZODIACAL LT. PHOTOMETER	74-097A-11				
			REDUCED DATA TAPE	74-097A-11A	DD	60		
		NESS	HELIOS-A,TRIAX.FLUXGATE MAGNETMTR	74-097A-02				
			HOURLY AVERAGED MAGNETIC FIELD	74-097A-02A	DD	1		
		NEUBAUER	HELIOS-A,TRIAX SRCH COIL MAGNTMTR	74-097A-03				
			8-S AVG SPECT DEN B CHAN 6.8-1470	74-097A-03A	DD	9		
		TRAINOR	HELIOS-A,COSMIC RAY DETECTORS	74-097A-08				
			SECTORED X-RAY PLOTS, MFILM	74-097A-08A	MO	11	12/17/74	06/29/80
			HOURLY AVERAGED FLUXES OF PROTONS	74-097A-08B	DD	1	12/15/74	06/29/80
HELIOS-B	01/15/76			76-003A				
		GURNETT	SOLAR WIND PLASMA WAVE	76-003A-04				
			24-HR SURVEY PLOTS, MFILM	76-003A-04A	MO	1	01/19/76	12/31/76
		GURNETT	HELIOS-B, 27HZ-3MHZ RADIO WAVE	76-003A-06				
			LOG ANT TEMP VS TIME,24 HR PLOTS	76-003A-06A	MP	3	01/23/76	10/31/77
			LOG ANT TEMP VS TIME ON TAPE	76-003A-06B	DD	1	02/02/76	10/31/77
			LOG ANT TEMP,MONTHLY PLOTS	76-003A-06C	MP	1	11/01/76	12/31/77
		KEPPLER	HELIOS-B, ENRGTC ELECT + PROT DET	76-003A-10				
			HOURLY AVERAGED ELECTRON-PROTON	76-003A-10A	DD	1	01/15/76	03/31/76
		LEINERT	HELIOS-B,ZODIACAL LT. PHOTOMETER	76-003A-11				
			REDUCED DATA TAPE	76-003A-11A	DD	37	01/17/76	12/22/79
			ZODIACAL LIGHT DATA	76-003A-11B	DD	37		
		NESS	HELIOS-B,TRIAX FLUXGATE MAGNETMTR	76-003A-02				
			HOURLY AVERAGED MAGNETIC FIELD	76-003A-02A	DD	1		
		NEUBAUER	HELIOS-B,TRIAX SRCH COIL MGNTMTR	76-003A-03				
			E-S AVG SPT DEN B CHAN 6.8-1470HZ	76-003A-03A	DD	9		
		TRAINOR	HELIOS-B, COSMIC RAY DETECTORS	76-003A-08				
			SECTORED X-RAY PLOTS, MFILM	76-003A-08A	MO	8	01/19/76	12/23/79
			HOURLY AVERAGED FLUXES OF PROTONS	76-003A-08B	DD	1	01/18/76	03/07/80
HEOS 1	12/05/68			68-109A				
		BAROUCH	HEOS 1,CR PARTICLE FLUX, S72	68-109A-06				
			PROTON FLUX PLOTS, HC	68-109A-06A	HK	3	01/01/69	11/06/71
			PROTON COUNTS ON MAGNETIC TAPE	68-109A-06B	DD	1	01/01/69	12/24/72
			27 DAY PARTICLE FLUX PLOTS,M FILM	68-109A-06C	MP	1	01/04/69	12/19/72
		ELLIOT	HEOS 1,INTERPLAN.MAG.FIELD, S24A	68-109A-02				
			HR AVG INPL MAG FIELD VRS, TAPE	68-109A-02A	DD	4	12/11/68	10/27/75
			HR AVG INPL MAG FIELD VRS, MFILM	68-109A-02B	MO	2	12/11/68	10/27/75
			DAILY PLOTS OF B VR,STIP PER,FILM	68-109A-02C	MO	1	09/08/75	09/25/75
			REFORMATED HR AVG INPL MAG FD VRS	68-109A-02D	DD	1	12/11/68	10/25/75
			SINGLE POINT MAG FIELD DATA, TP	68-109A-02E	DD	13	12/11/68	12/31/75
HEOS 2	01/31/72			72-005A				
		ELLIOT	HEOS 2,FLUXGATE MAGNETOMETER,S201	72-005A-01				
			HR AVG INPL MAG FIELD VRS, TAPE	72-005A-01A	DD	3	01/31/72	08/01/74
			HR AVG INPL MAG FIELD VRS, MFILM	72-005A-01B	MO	2	01/31/72	10/27/75
			REFORMATED HR AVG INPL MAG FD VRS	72-005A-01C	DD	1	01/31/72	10/25/75
			SINGLE POINT MAG FIELD DATA	72-005A-01D	DD	12	03/12/72	08/02/74
			REFORMATTED SINGLE POINT MAG FLD	72-005A-01E	DD	2	02/05/72	08/02/74
		ROSENBAUER	HEOS 2,ELCSTAT.AN.SOLAR WIND,S210	72-005A-06				
			1 HR AVGS SOLAR WIND PROTON DATA	72-005A-06A	DD	1	02/06/72	08/11/74
IE-A	08/25/64			64-051A				
		KNECHT	IE-A,FIXED FREQ IONOSONDE	64-051A-01				
			FF IONOGRAMS,CHRONOLOGICAL	64-051A-01A	MO	1017	08/25/64	12/29/65
			FF IONOGRAMS,SGP AND WNK,MFLM	64-051A-01C	MO	110	08/27/64	12/22/65
			NSSDC FF IONOGRAM INVENTORY,TAPE	64-051A-01D	DD	1	08/25/64	12/22/65
IMP-A	11/27/63			63-046A				
		ANDERSON	IMP-A,ENERGETIC PARTICLE EXP	63-046A-05				
			ANTON 213 GM+IONIZATION CHAMBER	63-046A-05A	DD	2	11/28/63	03/26/65
			GM - IONIZ(SORTED CHRON)	63-046A-05B	DD	1	11/28/63	03/26/65
			GRAPHS OF GM+ION.CHAMBER DATA	63-046A-05C	MO	1	11/27/63	12/28/64
			GRAPHS OF GM+ION.CHAMBER,3HR PLOT	63-046A-05D	MP	1	11/27/63	02/28/64
			L INTERPOLATED COUNT RATE	63-046A-05E	DD	1	11/27/63	05/27/64
		BRIDGE	IMP-A,FARADAY CUP	63-046A-07				
			3 HR AVERAGES OF PLASMA PARAMETER	63-046A-07A	DD	1	11/27/63	12/16/64
			PLASMA PARAMETERS,IRREG. INTERVAL	63-046A-07B	DD	1	11/27/63	12/16/64
			PLOTS OF PLASMA CURRENT	63-046A-07C	MP	2	11/27/63	12/28/64
			MIT CHARGED PARTICLE FLUXES	63-046A-07D	DD	5	11/27/63	01/13/65
		MCDONALD	IMP-A,COSMIC RAYS (E VS DE/DX	63-046A-04				
			SCINT+GM HOURLY RATES,ONE TAPE	63-046A-04A	DD	1	11/27/63	05/26/64
			HOURLY AVERAGED COUNT RATES,MFILM	63-046A-04B	MP	1	11/27/63	03/18/64
			INDIVIDUAL 5-MIN COUNT RTES,MFILM	63-046A-04C	MP	1	11/27/63	03/18/64
			DE/DX-E MATRICES,MFILM	63-046A-04D	MP	1	11/27/63	03/14/64
		NESS	IMP-A,FLUXGATE MAGNETOMETER	63-046A-02				
			5.46MIN AVERAGE OF MAGNETIC FIELD	63-046A-02A	DD	2	11/27/63	05/30/64
			MERGED MAGNETOMETER + EPHEMERIS	63-046A-02B	DD	1	11/27/63	05/30/64
			BLOCKED BIN VERSION OF ORIG TAPES	63-046A-02C	DD	1	11/27/63	05/30/64
			INTERPLANETARY B FIELD,HRLY AVGS	63-046A-02D	DD	1	11/27/63	02/15/64
			MICROFILM OF 63-046A-02D	63-046A-02E	MO	1	11/27/63	02/15/64
			MAGNETOSPHERIC B FIELD,HRLY AVGS	63-046A-02F	DD	1	02/28/64	05/26/64
			MICROFILM OF 63-046A-02F	63-046A-02G	MO	1	02/28/64	05/26/64
		SERBU	IMP-A,RETARD POTEN ANAL,E+P	63-046A-01				
			PLOTS OF I VS VOLT(11/27/63 ONLY)	63-046A-01A	MO	1	11/27/63	11/27/63
		SIMPSON	IMP-A,C.R.PROTONS(R VS DE/DX	63-046A-03				
			RATES+P.H.REDUC.DATA, 6 TAPES	63-046A-03A	DD	6	11/27/63	06/07/64
			COUNT RATE PLOTS (R VS EN.LOSS)	63-046A-03B	MO	1	11/27/63	05/30/64
			COUNT RATES ON MAG. TAPE, RAPT	63-046A-03C	DD	1	11/27/63	06/06/64
			PHA DATA - PHAEST	63-046A-03D	DD	1	11/27/63	06/07/64
			RATE SUMRYS (5 MIN AVE)	63-046A-03E	DD	1	11/27/63	05/31/64
			NSSDC STANDARD TAPES OF -03C	63-046A-03F	DB	1	11/27/63	06/06/64
			NSSDC STANDARD TAPES, OF 03D	63-046A-03G	DB	1	11/27/63	06/08/64
		WOLFE	IMP-A,ELECTROSTATIC ANALYZ	63-046A-0[illegible]				
			PLOTS OF FLUX VS TIME,R,CYCLE	63-046A-06A	MP	1	11/27/63	04/03/64
IMP-B	10/04/64			64-060A				

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
		ANDERSON	IMP-B,TOTAL IONIZATION EXP	64-060A-05				
			ANTON 213 GM+IONIZATION CHAMBER	64-060A-05A	DD	1	10/05/64	04/05/65
			GM+IONIZ (SORTED CHRON)	64-060A-05B	DD	1	10/05/64	04/05/65
			GRAPHS OF GM+ION. CHAMBER DATA	64-060A-05C	MO	1	10/04/64	09/23/65
		BRIDGE	IMP-B,FARADAY CUP	64-060A-07				
			MIT CHARGED PARTICLE FLUXES	64-060A-07A	DD	4	10/04/64	09/24/65
		NESS	IMP-B,FLUXGATE MAGNETOMETER	64-060A-02				
			5.46MIN AVERAGE OF MAGNETIC FIELD	64-060A-02A	DD	5	10/04/64	04/05/65
			BLOCKED BCD VERSION OF ORIG TAPES	64-060A-02C	DD	1	10/04/64	04/05/65
			MERGED MAGNETOMETER + EPHEMERIS	64-060A-02D	DD	1	10/04/64	04/05/65
			BLOCK BIN VERSION OF ORIG TAPES	64-060A-02E	DD	2	10/04/64	04/05/65
		SERBU	IMP-B,RETARD POTEN ANA,E+P	64-060A-01				
			ELECTRON I,N,V,PLUS ORBIT	64-060A-01A	DD	1	10/04/64	04/05/65
		SIMPSON	IMP-B,C.R.PROTONS(R VS DE/DX	64-060A-03				
			RATES+P.H.R.DUC.DATA,MAG. TAPE	64-060A-03A	DD	3	10/04/64	04/09/65
			TIME GAPS(GE.1HR)+ QUALITY CHECKS	64-060A-03B	MP	1	10/04/64	04/09/65
			COUNT RATE PLOTS (R VS EN.LOSS)	64-060A-03C	MO	1	10/04/64	04/07/65
			COUNT RATES ON MAG. TAPE, RAPT	64-060A-03D	DD	1	10/04/64	04/02/65
			PHA DATA - PHAEST	64-060A-03E	DD	1	10/04/64	03/27/65
			RATE SUMRYS (5 MIN AVE)	64-060A-03F	DD	1	10/05/64	04/02/65
		WOLFE	IMP-B,ELECTROSTATIC ANALYZ	64-060A-06				
			PLOTS OF I VS DIST,TIME	64-060A-06A	MO	1	10/05/64	12/23/64
IMP-C	05/29/65			65-042A				
		ANDERSON	IMP-C,TOTAL IONIZATION EXP	65-042A-05				
			ANTON 213 GM+IONIZATION CHAMBER	65-042A-05A	DD	6	05/29/65	01/03/67
			GRAPHS OF GM+ION.CHAMBER DATA	65-042A-05B	MO	1	05/29/65	01/01/66
			REFORMATTED VERSION D.S.05A,GM+IC	65-042A-05C	DD	6	05/29/65	01/03/67
		NESS	IMP-C,MAGNETOMETERS	65-042A-02				
			5.46 MIN AVG VECTOR MAG FIELD	65-042A-02A	DD	9	05/29/65	05/11/67
			BLOCKED BCD VERSION OF ORIG TAPE	65-042A-02B	DD	9	05/29/65	05/11/67
			MERGED MAGNETOMETER + EPHEMERIS	65-042A-02C	DD	3	05/29/65	05/11/67
			FLUXGATE MAGNETOMETER,PACKEL	65-042A-02D	DD	3	05/29/65	05/11/67
			INTERPLANETARY B FIELD,HRLY.AVGS	65-042A-02E	DD	2	06/01/65	01/29/67
			MICROFILM OF 65-042A-02E	65-042A-02F	MO	1	06/01/65	01/29/67
			MAGNETOSPHERIC B FIELD,HRLY AVGS	65-042A-02G	DD	1	05/29/65	05/10/67
			MICROFILM OF 65-042A-02G	65-042A-02H	MO	1	05/29/65	05/10/67
			MULTI-S/C HR AVG INPL B VRS, TAPE	65-042A-02I	DD	1	06/01/65	05/06/67
			NSSDC STANDARD DATA SET OF 02C	65-042A-02J	DB	1	05/29/65	05/11/67
		SERBU	IMP-C,RETARD POTEN ANAL,E+P	65-042A-01				
			ELECTRON I,N,V, PLUS ORBIT	65-042A-01A	DD	1	05/29/65	05/05/67
		SIMPSON	IMP-C,C.R.PROTONS(R VS DE/DX)	65-042A-03				
			COUNT RATE PLOTS (R VS EN.LOSS)	65-042A-03B	MO	1	05/29/65	05/02/67
			PHA DATA - PHAEST	65-042A-03C	DD	1	05/29/65	04/28/67
			COUNT RATES ON MAG. TAPE, RAPT	65-042A-03D	DD	1	05/29/65	04/28/67
			RATE SUMRYS (5 MIN AVE)	65-042A-03E	DD	2	05/29/65	04/2[illegible]/67
IMP-D	07/01/66			66-058A				
		ANDERSON	IMP-D,ION CHAMBER+GIEGR CNTR	66-058A-04				
			ION CHAMBER, GEIGER COUNTER	66-058A-04A	DD	7	07/01/66	06/09/67
		BRIDGE	IMP-D,FARADAY CUP	66-058A-06				
			HR AVG INT PLASMA PARAM-BLOCK BCD	66-058A-06A	DD	1	07/01/66	09/30/69
			3-MIN INT PLASMA PARAM-BLOCK BCD	66-058A-06B	DD	2	07/06/66	10/14/71
			HR.AVG.PLASMA PARAM. FICHE PLOTS	66-058A-06C	FR	1	07/06/66	04/20/71
			HR AVG INT PLASMA PARAM BCD TAPE	66-058A-06D	DD	1	07/06/66	09/23/69
			HR AVG INT PLASMA PARAM-LIST-FILM	66-058A-06F	MP	1	07/06/66	09/23/69
		NESS	IMP-D,MAGNETOMETER	66-058A-01				
			5.12 SEC VECTOR MAG FIELD DATA	66-058A-01A	DD	59	07/01/66	10/05/68
			NSSDC STANDARD TAPES, OF 01A	66-058A-01B	DB	47	07/01/66	10/05/68
			82 SEC VR MAG FLD DATA ON TAPE	66-058A-01C	DD	15	07/01/66	10/05/68
			MULTI-S/C HR AVG INPL B VRS, TAPE	66-058A-01D	DD	1	07/01/66	10/05/68
			82 SEC MAG VCTR PLOTS ON MFILM	66-058A-01E	MO	3	07/01/66	10/28/68
			MERGED NESS/SONETT 82 SEC AVG	66-058A-01F	DD	3	07/01/66	08/04/68
		SONETT	IMP-D,3 AXIS FLUXGATE MAG	66-058A-03				
			PLOT OF B,1 SIGMA B,LAT,LONG	66-058A-03A	MT	4	07/01/66	09/13/70
			HOUR AVRG B FIELD VECTORSON TAPE	66-058A-03B	DD	1	01/01/67	12/31/69
			82 SEC AVGD VECTORS, DSC TAPES	66-058A-03C	DD	20	07/01/66	09/14/70
			5.12 SEC MAG VECTORS ON MAG TAPE	66-058A-03D	DD	195	07/01/66	09/14/70
			MERGED NESS/SONETT 82 SEC AVG	66-058A-03E	DD	3	07/01/66	08/04/68
			82 SEC AVG VECTORS,(REBLOCKED)	66-058A-03F	DD	20	07/01/66	09/14/70
		VAN ALLEN	IMP-D,GM CNTR+SLD STATE DETR	66-058A-05				
			SOLAR SOFT X-RAY PLOTS	66-058A-05A	MO	2	07/02/66	09/26/68
			SOLAR SOFT X-RAY, MAG TAPES	66-058A-05B	DD	2	07/02/66	09/26/68
			MICROFILM OF 66-058A-05B	66-058A-05C	MO	8	07/02/66	09/26/68
			SOFT X-RAY BURST LISTING	66-058A-05D	DD	1	07/03/66	07/25/67
			SOFT X-RAY BURST LISTING-M/FILM	66-058A-05E	MO	1	07/03/66	07/25/67
			DATA SET CATALOG SOLAR SOFT X-RAY	66-058A-05F	MU	1	07/02/66	07/26/67
			PLOTS OF ALL SUI DETECTORS	66-058A-05G	MO	18	07/01/66	12/31/68
			HALF HOUR SUMMED DATA ON MAG TAPE	66-058A-05H	DD	3	06/30/66	11/02/71
IMP-E	07/19/67			67-070A				
		ANDERSON	IMP-E,ENERGETIC PART.FLUX	67-070A-02				
			ION CHAMBER+GEIGER COUNTER RATES	67-070A-02A	DD	8	07/19/67	07/24/68
		BRIDGE	IMP-E,FARADAY CUP	67-070A-06				
			HR AVG INT PLASMA PARAM-BLOCK BCD	67-070A-06A	DD	1	07/14/67	07/25/68
			3-MIN INT PLASMA-PARAM-BLOCK BCD	67-070A-06B	DD	1	07/25/67	07/03/68
			HR AVG PLASMA PARAM MFICHE PLOTS	67-070A-06C	FR	1	07/25/67	07/03/68
			HR AVG INT PLASMA PARAM-7094 TAPE	67-070A-06D	DD	1	07/25/67	07/03/68
			HR AVG INT PLASMA PARAM-LIST-FILM	67-070A-06F	MP	1	07/25/67	07/03/68
		NESS	IMP-E,MAGNETOMETER	67-070A-04				
			5.12 SEC VR MAG FLD DATA ON TAPE	67-070A-04A	DD	77	07/19/67	02/23/72
			82 SEC VR MAG FLD DATA ON TAPE	67-070A-04B	DD	21	07/19/67	02/23/72
			MULTI-S/C HR AVG INPL B VRS, TAPE	67-070A-04C	DD	1	07/19/67	12/27/68
			5 SEC VCTR PLOTS, MFILM	67-070A-04D	MP	57	07/19/67	02/23/72
			82 SEC MAG VCTR PLOTS ON MFILM	67-070A-04E	MP	5	07/19/67	02/23/72
			5 SEC AND 82 SEC LISTINGS, M/FILM	67-070A-04F	MP	57	07/19/67	02/23/72
			MERGED NESS/SONETT 82 SEC DATA,TP	67-070A-04G	DD	10	10/01/67	04/30/70
		SONETT	IMP-E,3AXIS FLUXGATE MAG.	67-070A-03				
			PLOT OF B,1 SIGMA B,LAT,LONG,ORB	67-070A-03A	MT	5	07/19/67	12/30/71

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			HOUR AVRG B FIELD VECTORS ON TAPE	67-070A-03B	DD	1	07/23/67	10/31/69
			82 SEC AVGD VECTORS, DCS TAPES	67-070A-03C	DD	20	07/19/67	12/30/71
			5.12 SEC MAG VECTORS ON MAG TAPE	67-070A-03D	DD	219	07/19/67	12/30/71
			MERGED NESS/SONETT 82 SEC DATA,TP	67-070A-03E	DD	10	10/01/67	06/30/70
			82 SEC AVERAGED VECTORS REBLOCK	67-070A-03F	DD	20	07/19/67	12/30/71
		VAN ALLEN	IMP-E,GM CNTR+SOLD.STATE DET.	67-070A-01				
			SOLAR SOFT X-RAY PLOTS	67-070A-01A	MO	3	07/26/67	05/27/70
			SOLAR SOFT X-RAY,MAG TAPES	67-070A-01B	DD	5	07/26/67	05/28/70
			MICROFILM OF 67-070A-01B	67-070A-01C	MO	10	07/26/67	05/28/70
			SOFT X-RAY BURST LISTING	67-070A-01D	DD	1	07/26/67	08/13/69
			SOFT X-RAY BURST-LISTING-M/FILM	67-070A-01E	MO	1	07/26/67	08/13/69
			DATA SET CATALOG SOLAR SOFT X-RAY	67-070A-01F	MO	1	07/26/67	09/18/68
			PLOTS OF ALL SUI DETECTORS	67-070A-01G	MO	10	07/19/67	12/31/68
			HALF HOUR SUMMED DATA ON MAG TAPE	67-070A-0.H	DD	3	07/18/67	06/23/73
IMP-F	05/24/67			67-051A				
		ANDERSON	IMP-F,ION CHAMBER	67-051A-02				
			ION CHAM.+GM TUBE COUNT RATES,MFM	67-051A-02A	MO	1	05/24/67	09/19/67
		BOSTROM	IMP-F,SOLAR PROTON MONITOR	67-051A-07				
			DAILY AVERAGED PROTON COUNT RATES	67-051A-07A	MP	1	05/24/67	05/02/69
			SGD PBLSHD HRLY AVGD PROTON FLUXS	67-051A-07B	MT	17	05/24/67	05/02/69
			COUNT RATES ON ENCYCLOPEDIA TAPES	67-051A-07C	DD	22	05/24/67	05/03/69
			HOURLY AVERAGED COUNT RATES, TAPE	67-051A-07D	DD	1	05/24/67	05/03/69
		BROWN	IMP-F,LOW ENERGY TELESCOPE	67-051A-01				
			REDUCED COUNT RATES ON TAPE	67-051A-01A	DD	33	05/24/67	05/03/69
			STD TAPES OF EXP DATA PART OF 01A	67-051A-01B	DB	17	05/24/67	05/03/69
			COUNT RATE PLOTS ON MICROFILM	67-051A-01C	MO	90	05/24/67	05/03/69
			REFORMATTED (7094) VERSION OF 01A	67-051A-01D	DD	34	05/24/67	05/03/69
		MCCRACKEN	IMP-F,COSMIC RAY ANISOTROPY	67-051A-05				
			HOURLY AVGD COUNT RATES ON TAPE	67-051A-05A	DD	1	05/24/67	05/02/69
		MCDONALD	IMP-F,LOW ENER.PROTON+ALPHA DET	67-051A-09				
			SOLAR PRTCL EVENT CATALOG, MFILM	67-051A-09A	MO	1	05/25/67	05/02/69
			2.73 MIN COUNT RATES ON TAPE	67-051A-09B	DD	6	05/24/67	05/03/69
			6 HR AVGD PROTON FLUXES, MFILM	67-051A-09C	MP	1	05/24/67	04/30/69
		MCDONALD	IMP-F,COSMIC RAYS(E VS DE/DX)	67-051A-10				
			SOLAR PRTCL EVENT CATALOG, MFILM	67-051A-10A	MO	1	05/25/67	05/02/69
			2.73 MIN COUNT RATES ON TAPE	67-051A-10B	DD	6	05/24/67	05/03/69
			6 HR AVGD PROTON FLUXES, MFILM	67-051A-10C	MP	1	05/24/67	04/30/69
		NESS	IMP-F,MAGNETIC FIELD EXPER.	67-051A-11				
			20 SEC MAG FLD VECTORS, MAG TAPES	67-051A-11A	DD	13	05/24/67	12/06/68
			20 SEC MAG FLD VECTORS, MFILM	67-051A-11B	MO	3	05/24/67	03/07/69
			MULTI-S/C HR AVG INPL B VRS, TAPE	67-051A-11C	DD	1	05/24/67	12/27/68
			2.5 SEC MAG FLD VECTRS, MAG TAPES	67-051A-11D	DD	136	05/24/67	02/10/69
			NSSDC STANDARD TAPES, OF 11A	67-051A-11E	DB	6	05/24/67	12/06/68
		OGILVIE	IMP-F,ELECT ANALYZ+V SELECT	67-051A-08				
			LISTINGS OF COUNTS + PLASMA PARAM	67-051A-08A	MT	5	05/27/67	01/30/68
			3 MIN PLASMA PARAMETERS, MAG TAPE	67-051A-08B	DD	6	05/24/67	01/30/68
			HOURLY AVERAGED PLASMA DATA	67-051A-08C	DD	1	06/03/67	12/02/67
		SIMPSON	IMP-F,C.R.PROTON(R VS DE/DX	67-051A-03				
			RATES FOR ALL NONOVERLAP SEQ.	67-051A-03A	DD	6	05/24/67	05/02/69
			PHA EVENT SUMMARYS (NONOVERLAP)	67-051A-03C	DD	9	05/24/67	05/02/69
			RATE SUMRYS (5 MIN AVE NONOVRLAP)	67-051A-03D	DD	2	05/24/67	05/02/69
			SOLAR ROTATION PLOTS(R VS EN.LOS)	67-051A-03E	MO	1	05/24/67	04/25/69
			DATASET-03A IN IBM 7094 FORMAT	67-051A-03F	DD	11	05/24/67	05/02/69
			DATA SET-03C IN IBM 7094 FORMAT	67-051A-03G	DD	17	05/24/67	05/02/69
			NSSDC STANDARD TAPES, OF 03A	67-051A-03H	DB	7	05/24/67	05/02/69
			NSSDC STANDARD TAPES, OF 03C	67-051A-03I	DB	6	05/24/67	05/02/69
			NSSDC STANDARD TAPES, OF 03D	67-051A-03J	DB	1	05/24/67	05/02/69
		VAN ALLEN	IMP-F,LEPEDA,LOW ERGY PRTCLS	67-051A-04				
			LEPEDEA FLUX VS EN. MOVIE FILM	67-051A-04A	TP	400	06/30/67	07/04/67
			LEPEDEA COUNT RATES ON MAG TAPE	67-051A-04B	DD	35	05/26/67	06/17/68
IMP-G	06/21/69			69-053A				
		ANDERSON	IMP-G,ION CHAMBER	69-053A-02				
			ION CHAMBER + GM COUNTS, MAG.TAPE	69-053A-02A	DD	54	06/21/69	02/18/72
			COUNT RATES ON MICROFILM	69-053A-02B	MO	5	06/21/69	08/31/72
		BOSTROM	IMP-G,SOLAR PROTON MONITOR	69-053A-07				
			SGD PBLSHD HRLY AVGD PROTON FLUXS	69-053A-07A	MT	28	06/21/69	12/23/72
			COUNT RATES ON ENCYCLOPEDIA TAPES	69-053A-07B	DD	37	06/21/69	12/23/72
			HOURLY AVERAGED COUNT RATES, TAPE	69-053A-07C	DD	1	06/21/69	12/23/72
		BROWN	IMP-G,LOW ENERGY TELESCOPE	69-053A-01				
			REDUCED COUNT RATES ON TAPE	69-053A-01A	DD	53	06/21/69	03/23/72
			STD TAPES OF EXP DATA PART OF 01A	69-053A-01B	DB	10	06/21/69	08/15/70
			REFORMATED ORIGINAL DATA TPS-7094	69-053A-01C	DD	23	06/21/69	06/15/70
		FRANK	IMP-G,LEPEDA,LO ERG PROT+ELECT	69-053A-04				
			LEPEDEA COUNT RATES ON MAG TAPE	69-053A-04A	DD	19	06/28/69	08/19/70
		MCDONALD	IMP-G,LOW ENGY PROT+ALPHA DET	69-053A-09				
			SOLAR PRTCL EVENT CATALOG, MFILM	69-053A-09A	MO	1	09/09/69	11/29/72
			2.73 MIN COUNT RATES ON TAPE	69-053A-09B	DD	12	06/21/69	11/29/72
		MCDONALD	IMP-G,COSMIC RAYS(E VS DE/DX)	69-053A-10				
			SOLAR PRTCL EVENT CATALOG, MFILM	69-053A-10A	MO	1	09/09/69	11/29/72
			2.73 MIN COUNT RATES ON TAPE	69-053A-10B	DD	12	06/21/69	11/29/72
		NESS	IMP-G,MAGNETIC FIELD EXPER.	69-053A-11				
			20 SEC MAG FLD VECTORS, MFILM	69-053A-11A	MT	8	06/21/69	12/23/72
			2.5 SEC MAG FLD VECTRS, MAG TAPES	69-053A-11B	DD	367	06/21/69	12/23/72
		SIMPSON	IMP-G,C.R.PRCTS(R VS DE/DX)	69-053A-03				
			RATES FOR ALL NONOVERLAP SEQUENCE	69-053A-03A	DD	13	06/21/69	10/14/72
			PHA EVENT SUMMARYS(NONOVERLAP)	69-053A-03B	DD	20	06/21/69	12/23/72
			RATE SUMRYS (5 MIN AVE NONOVRLAP)	69-053A-03C	DD	4	06/21/69	12/23/72
			SOL. ROT. COUNT-RATE PLOTS, MFILM	69-053A-03D	MO	1	06/21/69	12/23/72
IMP-H	09/23/72			72-073A				
		BAME	IMP-H,PLASMA ELECTRO. ANALYZ	72-073A-10				
			MERGED IMP I,H,J 3 HR PLASMA PARM	72-073A-10A	DD	1	09/23/72	12/31/74
			MERGED HOURLY SOLAR WIND PLASMA	72-073A-10B	DD	4	01/01/75	12/31/78
		BRIDGE	IMP-H,SOLAR PLASMA,FARA.CUP	72-073A-02				
			HOURLY AVERAGED SOLAR PLASMA,TAPE	72-073A-02A	DD	1	09/25/72	10/31/78
			SGD PBLSHD HRLY AVGD PLASMA PARAM	72-073A-02B	MI	26	08/03/76	10/31/78
			SOLAR PLASMA-HIGH RESOLUTION	72-073A-02C	DD	2	07/16/77	09/08/77

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
		FRANK	IMP-H, LEPEDEA 25EV-50KEV	72-073A-04				
			COLOR E-T SPECTROGRAMS, SLIDES	72-073A-04A	RO	644	10/13/72	06/26/74
			PLASMA DATA ON TAPE	72-073A-04B	DD	2	07/26/77	12/12/77 *
			164 SEC RESOLUTION PLASMA TP	72-073A-04C	DD	1	12/01/77	12/12/77 *
		GLOECKLER	IMP-H,SOLR IONS+ELEC,100KEV	72-073A-03				
			10 MIN,120 KEV PROT CT RTES,MFILM	72-073A-03A	RO	2	09/27/72	11/01/74
			ALL COUNT RATES ON ENCYCLO. TAPES	72-073A-03B	DD	32	09/25/72	09/09/74
			SUMMARY DATA ON MAG TAPE	72-073A-03C	DD	11	09/25/72	06/06/78
		KRIMIGIS	IMP-H,PART.TELE.+GM TUBES	72-073A-08				
			ARCHIVE TAPES OF ALL DETECTORS	72-073A-08A	DD	230	09/28/72	08/28/75
			MASTER SCIENCE TAPES,5.5 MIN AVE.	72-073A-08B	DD	1	09/26/72	10/19/72
			X-RAY DATA(10 MIN-24 HR AVG)MFILM	72-073A-08C	MP	16	06/12/73	01/22/75
			X-RAY DATA(10 MIN-24 HR AVG) TAPE	72-073A-08D	DD	64	09/28/72	01/25/75
			24-HOUR SURVEY PLOTS,ALL DET-FILM	72-073A-08G	MP	5	09/26/72	03/11/76
			2-HOUR SURVEY PLOTS,ALL DET.,FILM	72-073A-08H	MP	28	09/26/72	02/13/73
			12-DAY PLOTS ON MICROFILM	72-073A-08I	MP	2	09/26/72	12/31/73
			HR AVG 1-2,14-25 MEV PROT FLX,TPE	72-073A-08J	DD	2	08/01/75	05/07/78
			MGD HR AVG 1-2,14-25 MEV FLX PLT	72-073A-08K	DD	2	08/01/75	08/31/78
		NESS	IMP-H,TRI-AXIS MAGNETOMETER	72-073A-01				
			15 SEC AVGD MAGNETIC VECTORS,TAPE	72-073A-01A	DD	13	09/26/72	04/01/73
			1.3 SEC AVGD MAG FLD PLOTS, MFILM	72-073A-01B	MP	4	09/25/72	04/02/73
			15 SEC AVGD MAG FLD PLOTS, MFILM	72-073A-01C	MP	2	09/25/72	04/02/73
		SCARF	IMP-H,PLASMA WAVE EXP.	72-073A-11				
			B-SPECTRAL DENS ABOUT 10 HZ	72-073A-11A	WI	69	10/26/72	08/03/77
			LOW B ENVELOP	72-073A-11B	DD	1		
			LOW B WAVE AMPLITUDES(LISTINGS)	72-073A-11C	MP	2	01/01/76	04/19/76
		SIMPSON	IMP-H,COS.RAY NCLR COMP.	72-073A-07				
			SOL. ROT. COUNT-RATE PLOTS, MFILM	72-073A-07A	MO	6	09/26/72	09/25/78
			5.46-MIN AVG COUNT RATES ON TAPE	72-073A-07B	DD	18	09/27/72	09/25/78
			SECTORED RATE AND PHA TAPES(HOST)	72-073A-07C	DD	301	09/25/72	09/25/78
		STONE	IMP-H,ELEC.+H+HE SLD	72-073A-06				
			HALF HR RES CNT RTE PLOTS, MFILM	72-073A-06A	MO	1	09/29/72	06/24/75
			HOURLY AVERAGE COUNT RATES, TAPE	72-073A-06B	DD	6	09/28/72	12/31/76
		WILLIAMS	IMP-H,ELEC.+PROT TELE GR.50KEV	72-073A-05				
			30 MIN AVG DATA OF COUNTS/SEC	72-073A-05A	DD	4	09/27/72	09/25/78
			5.46 MIN. AVG. DATA ON TAPE.	72-073A-05B	DD	13	10/01/73	12/12/77 *
			3-DIMENSIONAL CONTOUR LIST,MFILM	72-073A-05C	MO	12	12/23/75	07/06/76
			HISTOGRAM PLOTS,MFILM	72-073A-05D	MO	13	09/26/72	06/07/77
IMP-I	03/13/71			71-019A				
		AGGSON	IMP-I,DC ELECTRIC FIELDS	71-019A-02				
			DC ELECTRIC FIELD ON TAPE	71-019A-02A	DD	3	03/14/71	11/25/72
		BAME	IMP-I,PLASMA	71-019A-11				
			HR. AVG. ION PLASMA PARAM.-FILM	71-019A-11A	MO	2	03/18/71	07/26/73
			HR. AVG. ION PLASMA PARAM.-TAPE	71-019A-11B	DD	2	03/18/71	07/27/73
			MERGED IMP I,H,J 3 HR PLASMA PARM	71-019A-11C	DD	1	03/18/71	12/31/74
		BOSTROM	IMP-I,SOLAR PROTON MONITOR	71-019A-07				
			COUNT RATES ON ARCHIVE TAPES	71-019A-07A	DD	118	03/14/71	06/11/72
			SGD PBLSHD HRLY AVGD PROTON FLUXS	71-019A-07B	BI	11	11/01/71	05/31/73
		ERICKSON	IMP-I,UMD/GSFC RADIO ASTRONOMY	71-019A-15				
			SUMMARY SPECTRA ON MICROFILM	71-019A-15A	MP	1	04/20/71	09/26/72
			SUMMARY SPECTRA ON MAGTAPE	71-019A-15C	DD	1	04/20/71	09/26/72
		GURNETT	IMP-I,IOWA AC ELECT+MAG FLDS	71-019A-03				
			E + B SUMMARY PLOTS ON FILM	71-019A-03A	MO	19	03/13/71	10/01/74
			E + B SONOGRAMS ON 70-MM FILM	71-019A-03B	IM	1700	02/03/72	05/31/73
			HIGH TIME RES PLOTS ON FILM	71-019A-03C	MO	16	03/17/71	07/23/74
			E AND B SPIN PLANE FIELD DIST.FLM	71-019A-03D	MO	5	03/29/71	03/16/74
			POWER SPECTROGRAMS, SPECIAL TIMES	71-019A-03E	MO	9	03/17/71	06/28/72
		HADDOCK	IMP-I,MICH.RADIO ASTRONOMY	71-019A-13				
			MULTIFREQ. INT. VS TIME,PLOTS,FLM	71-019A-13A	MO	40	03/14/71	06/30/74
		KELLOGG	IMP-I,MINN AC ELEC+MAG FIELDS	71-019A-12				
			30 SEC AVG ELEC+MAG FLD PLOTS,FLM	71-019A-12A	MP	21	03/13/71	09/28/74
		NESS	IMP-I,THREE AXIS MAGNETOMETR	71-019A-01				
			15 SEC MAG FLD VECTORS, MFILM	71-019A-01A	MP	8	03/13/71	09/26/74
			15 SEC B VECTORS ON TAPE	71-019A-01B	DD	27	03/13/71	08/30/74
			1.28 SEC MAG FLD VECTORS, MFILM	71-019A-01C	MP	35	03/13/71	10/01/74
		SIMPSON	IMP-I,COSMIC RAYS NUCLEAR COMP	71-019A 09				
			COUNT RATES + PHA (SST), MAG.TAPE	71-019A-09A	DD	79	03/13/71	10/02/74
			5-MIN.AVE.CT.RATE(RATE), MAG.TAPE	71-019A-09B	DD	4	03/13/71	10/02/74
			SOL. ROT. COUNT-RATE PLOTS, MFILM	71-019A-09C	MO	3	03/14/71	10/02/74
IMP-J	10/26/73			73-078A				
		AGGSON	IMP-J,DC ELECTRIC FIELDS	73-078A-11				
			DC E-FIELD AND RMS ELF NOISE-FILM	73-078A-11A	MP	5	12/18/73	10/25/74
			HIGH TIME RES. E-FIELD EVENTS-FLM	73-078A-11B	MP	13	12/18/73	10/28/74
		BAME	IMP-J,PLASMA,ELECTRO.ANALYZER	73-078A-10				
			MERGED IMP I,H,J 3 HR PLASMA PARM	73-078A-10A	DD	1	10/26/73	12/31/74
			MERGED HOURLY SOLAR WIND PLASMA	73-078A-10B	DD	4	01/01/75	12/31/78
		BRIDGE	IMP-J,SOLAR PLASMA,FARA.CUP	73-078A-02				
			HOURLY AVERAGED SOLAR PLASMA,TAPE	73-078A-02A	DD	1	01/01/76	03/19/77
			SGD PBLSHD HRLY AVGD PLASMA PARAM	73-078A-02B	HI	68	08/01/75	07/31/80
			SOLAR PLASMA-HIGH RESOLUTION	73-078A-02C	DD	2	07/05/77	09/04/77 *
			5 MIN RESOLUTION PLASMA PARAMETER	73-078A-02D	DD	6	10/26/73	08/09/80
		FRANK	IMP-J,ELEC+PROT,25EV-50KEV	73-078A-04				
			PLASMA DATA ON TAPE	73-078A-04A	DD	2	07/26/77	12/12/77 *
			164 SEC RESOLUTION PLASMA	73-078A-04B	DD	1	12/01/77	12/12/77 *
			COLOR E-T SPECTROGRAMS, SLIDES	73-078A-04C	RO	1010	11/15/73	12/30/78
		GLOECKLER	IMP-J,SOL.IONS+ELECT,100KEV	73-078A-03				
			10 MIN,220 KEV PROT CT RTES,MFILM	73-078A-03A	MO	1	10/31/73	05/01/74
			ALL COUNT RATES ON ENCYCLO. TAPES	73-078A-03B	DD	45	10/30/73	05/02/74
			SUMMARY DATA ON MAG TAPE	73-078A-03C	DD	14	10/30/73	12/30/79
			LOW ENERGY PROTONS (.16-.22 MEV)	73-078A-03D	DD	1	02/01/76	08/01/79
		GURNETT	IMP-J,AC ELECTRIC,MAG.FIELDS	73-078A-12				
			24-HR ELEC+MAG SURVEY PLOTS,MFILM	73-078A-12A	MO	7	10/31/73	07/31/80
		KRIMIGIS	IMP-J,PART,TELE.+GM TUBES	73-078A-08				
			ARCHIVE TAPES OF ALL DETECTORS	73-078A-08A	DD	39	10/30/73	04/19/74
			HR AVG 1-2,14-25 MEV PROT FLX,TPE	73-078A-08B	DD	4	08/01/75	08/31/80
			SURVEY PLOTS OF ALL DETECTORS	73-078A-08C	MP	4	10/30/73	03/25/76

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			MGD HR AVG 1-2,14-25 REV FLR PLT	73-078A-08D	DD	2	08/01/79	08/31/78
		MCDONALD	IMP-J,COSMIC RAYS(E VS DE/DX)	73-078A-09				
			HOURLY AVERAGED 28-40 REV	73-078A-09A	DD	1	08/01/79	05/31/79
			HOURLY AVERAGED 40-80 REV	73-078A-09B	DD	1	09/01/79	05/31/79
		NESS	IMP-J,TRI-AXIS MAGNETOMETER	73-078A-01				
			15 SEC AVGD MAGNETIC VECTORS,TAPE	73-078A-01A	DD	78	10/30/73	04/11/79
			HR AVG MAG VECTORS ON TAPE	73-078A-01B	DD	1	01/02/74	05/28/78
			15 SEC AVGD MAG FLD PLOTS, MFILM	73-078A-01C	MP	13	10/30/73	12/31/79
			15 SEC PLOTS,INS SPECL VERS,MFILM	73-078A-01D	MP	2	01/01/76	03/22/76
		SIMPSON	IMP-J,COSMIC RAY NUCLEAR CORP	73-078A-07				
			RATE AND PHA DATA TAPES (JOST)	73-078A-07A	DD	223	10/30/73	09/24/78
			5.46-MIN AVG COUNT RATES ON TAPE	73-078A-07B	DD	7	10/30/73	06/11/78
			SOL. ROT. COUNT-RATE PLOTS, MFILM	73-078A-07C	MO	9	10/30/73	10/10/78
			HOURLY AVERAGED ALPHA PART(11-90)	73-078A-07D	DD	1	08/01/79	12/31/79
		STONE	IMP-J,ELEC+MOME SOLID ST.TELE	73-078A-06				
			HALF HR RES CNT RTE PLOTS, MFILM	73-078A-06A	MO	1	10/31/73	02/02/79
			HOURLY AVERAGE COUNT RATES, TAPE	73-078A-06B	DD	9	10/31/73	12/31/76
			HOURLY AVERAGED ELECTRON 1-5 MEV	73-078A-06C	DD	1	08/01/79	12/31/79
			HOURLY AVERAGED PROTONS 4-12.5 ME	73-078A-06D	DD	1	08/01/79	12/31/79
		WILLIAMS	IMP-J,ELEC+PROT,TELE,GR	73-078A-05				
			30 MIN AVG DATA OF COUNT/SEC	73-078A-05A	DD	3	10/30/73	04/17/76
			3-DIMENSIONAL CONTOUR LIST,MFILM	73-078A-05B	MO	13	01/03/76	07/13/76
			HISTOGRAM PLOTS,MFILM	73-078A-05C	MO	13	10/30/73	06/29/77
			5.46 MIN. AVG. DATA ON MAG TAPE	73-078A-05D	DD	1	12/01/77	12/12/77
INJUN 1	06/29/61			61-015B				
		BOSTROM	INJUN 1-GREB 3, SILICON PN JUNT.	61-015B-06				
			MASTER TAPE, P-N COUNTS	61-015B-06A	DD	17	06/30/61	08/31/62
		FRANK	INJUN 1-GREB 3, GEIGER COUNTER	61-015B-01				
			TABULATION OF ANTON 213GM COUNTS	61-015B-01A	FR	1	06/29/61	08/12/62
			MASTER TAPE, GM COUNTS	61-015B-01B	DD	17	06/30/61	08/31/62
		FREEMAN	INJUN 1-GREB 3, CDS DETECTOR	61-015B-02				
			MASTER TAPE, CDS COUNTS	61-015B-02A	DD	17	06/30/61	08/31/62
		KOELPIN	INJUN 1-GREB 3,2-20A X-RAY DET.	61-015B-07				
			RED. 2-20A FLUXES, IN PUBL. REPT.	61-015B-07A	FR	1	06/29/61	11/26/61
		LAUGHLIN	INJUN 1-GREB 3, GM SPECTROMETER	61-015B-03				
			MASTER TAPE, ELECTRON COUNT	61-015B-03A	DD	17	06/30/61	08/31/62
		O'BRIEN	INJUN 1-GREB 3,PHOT AURORA,AIRGLO	61-015B-04				
			MASTER TAPE, PHOTOMETR COUNT	61-015B-04A	DD	17	06/30/61	08/31/62
		VAN ALLEN	INJUN 1-GREB 3,FLUXGATE MAGNETOM.	61-015B-05				
			MONITOR MAGNETOMETER DATA ON TAPE	61-015B-05A	DD	17	06/30/61	08/31/62
INJUN 3	12/13/62			62-067B				
		GURNETT	INJUN 3,VLF DETECTORS	62-067B-09				
			VLF RECEIVER SIGNAL STRENGTH	62-067B-09A	DD	5	12/25/62	10/25/63
			VLF AURAL RECORDINGS (.5-7.0 KHZ)	62-067B-09B	DA	2468	12/13/62	11/28/63
		JACCHIA	INJUN 3, ATMOS DRAG DENSITY	62-067B-13				
			ATMOS DRAG DENSITY TABLES	62-067B-13A	FR	3	12/14/62	04/14/67
		O'BRIEN	INJUN 3,PROTON-ELECTRON DETECTORS	62-067B-01				
			SOLAR SOFT X-RAY	62-067B-01A	FR	1	12/28/62	10/13/63
			MASTER TAPE, GM COUNTS	62-067B-01B	DD	5	12/14/62	10/28/63
			2136M DET. PL,P4,D5 FLUX PLOTS	62-067B-01C	MP	1	01/01/63	10/28/63
		O'BRIEN	INJUN 3, PULSE SCINTILLATOR	62-067B-02				
			MASTER TAPE, SCINT.COUNTS	62-067B-02A	DD	5	12/14/62	10/28/63
		O'BRIEN	INJUN 3,MAG.DIFFRNTIAL-ELEC.SPEC.	62-067B-03				
			MASTER TAPE, ELECTRON COUNT	62-067B-03A	DD	5	12/14/62	10/28/63
			SPL,SPM DETECTOR FLUX PLOTS	62-067B-03B	MP	1	01/01/63	05/15/63
		O'BRIEN	INJUN 3,INTEGRAL MAG ELECTN SPECT	62-067B-04				
			MASTER TAPE,ELEC COUNT(STARFISH)	62-067B-04A	DD	5	12/14/62	10/25/63
		O'BRIEN	INJUN 3, D.C. SCINTILLATOR	62-067B-05				
			MASTER TAPE, D.C. SCINT. COUNTS	62-067B-05A	DD	5	12/14/62	10/31/63
		O'BRIEN	INJUN 3, ELECTRON MULTIPLIER	62-067B-06				
			MASTER TAPE, ELECTRN MULTIP COUNT	62-067B-06A	DD	5	12/14/62	10/25/63
		O'BRIEN	INJUN 3, PROTON SPECTROMETER	62-067B-07				
			MASTER TAPE, P-N COUNTS	62-067B-07A	DD	5	12/14/62	10/31/63
		O'BRIEN	INJUN 3,AURORA AIRGLOW PHOTOMETER	62-067B-08				
			MASTER TAPE, PHOTOMETER COUNT	62-067B-08A	DD	5	12/14/62	10/28/63
INJUN 4	11/21/64			64-076B				
		SAGALYN	INJUN 4,RETARDING POTENTIAL ANA	64-076B-02				
			MASTER TAPE, RET.POT.AN.RATE	64-076B-02A	DD	47	02/13/65	07/19/66
		VAN ALLEN	INJUN 4,GM DETECTORS (7)	64-076B-03				
			MASTER TAPE, GM COUNTS	64-076B-03A	DD	47	02/13/65	07/19/66
		VAN ALLEN	INJUN 4,P-NJUNCTION DETECTOR	64-076B-04				
			MASTER TAPE, P-N COUNTS	64-076B-04A	DD	47	02/13/65	07/19/66
			PROTON COUNT RATE PLOTS ON MFILM	64-076B-04L	MO	11	11/23/64	07/19/66
		VAN ALLEN	INJUN 4,CDS DETECTOR	64-076B-05				
			MASTER TAPE, CDS COUNTS	64-076B-05A	DD	47	02/13/65	07/19/66
		VAN ALLEN	INJUN 4,PLASTIC SCINTILLATORS	64-076B-06				
			MASTER TAPE, SCINTILLATOR COUNTS	64-076B-06A	DD	47	02/13/65	07/19/66
INJUN 5	08/04/67			68-066B				
		FRANK	INJUN 5,L ENGR PH+EL DIFFERNTAL	68-066B-01				
			MASTER TAPE, LEPEDEA COUNT RATES	68-066B-01A	DD	949	08/09/68	05/29/70
		GURNETT	INJUN 5,VLF RECEIVER,30CPS-16KC	68-066B-02				
			MASTER TAPE, VLF SIGNAL STRENGTH	68-066B-02A	DD	949	08/09/68	05/29/70
			VLF DETECTOR ANALOG TAPE	68-066B-02B	DA	9088	09/05/68	05/26/70
		SAGALYN	INJUN 5,SPHERIC.RET.POT.ANAL	68-066B-04				
			MASTER TAPE, RET.POT.AN. RATE	68-066B-04A	DD	949	08/09/68	05/29/70
		VAN ALLEN	INJUN 5,S.S.DET.(PROTON,ELEC.)	68-066B-03				
			MASTER TAPE, S.S. PROTON ELEC CNT	68-066B-03A	DD	949	08/09/68	05/29/70
			15-SEC AVG COUNT RATES ON TAPE	68-066B-03B	DD	17	08/29/68	05/30/70
INTERCOSMOS 4	10/14/70			70-084A				
		TINDO	INTERCOSMOS 4, X-RAY POLARIMETER	70-084A-01				
			SOLAR X-RAY POLARIZATION DATA	70-084A-01A	FR	1	10/24/70	11/16/70
ISEE 1	10/22/77			77-102A				
		ANDERSON	ISEE 1,ELECTRONS AND PROTONS	77-102A-10				
			ELECTRON+PROTON DPOOL PLOTS,MFILM	77-102A-10A	MO	9	10/22/77	04/21/79
			PARTICLE DATA ON TAPE	77-102A-10B	DD	6	11/03/77	01/03/78
			6-200 KEV ELEC + PRO FLUX DATA	77-102A-10C	DD	8	10/22/77	05/26/81

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			32 SEC AVGD SURVEY PLOTS, MFILM	77-102A-19B	MP	4	10/23/77	07/31/78
			24-HR SURVEY PLOTS, MFILM	77-102A-19C	MO	1	10/23/77	12/31/77
		BANE	ISEE 1,FAST PLASMA + SOL WIND ION	77-102A-01				
			FAST PLASMA EXPERIMENT	77-102A-01A	DD	1	12/01/77	12/12/77 *
			2-D PLASMA DATA ON TAPE	77-102A-01B	DD	1	12/01/77	12/11/77 *
			FAST PLASMA+SOLAR WIND DPOOL,MFILM	77-102A-01C	MO	9	10/22/77	04/21/79
			PLAS.-VEL.-DEN.-TEMP. DATA POOL	77-102A-01D	DD	8	10/22/77	05/26/81
			BOW SHOCK CROSSING DATA	77-102A-01E	DD	1	11/07/77	01/01/78 *
			2-D PLASMA TEMP TENSOR DATA	77-102A-01F	DD	1	11/07/77	01/01/78 *
			FAST PLASMA + SOLAR WIND IONS-2D	77-102A-01G	DD	1	11/03/77	01/07/79 *
			FAST PLASMA 3-DIMEN 12+48 SEC DAT	77-102A-01H	DD	1	11/03/77	09/06/78 *
			PROTON FLUID PARAM BRE-BOW SHOCK	77-102A-01I	DD	1	10/29/77	01/19/79
		FRANK	ISEE 1,HOT PLASMA	77-102A-03				
			128/512 SEC RES. PLASMA DATA	77-102A-03A	DD	1	12/01/77	12/10/77 *
			ION + ELECTRON DENSITY POOL	77-102A-03B	DD	7	10/22/77	05/26/81
		GURNETT	ISEE 1,PLASMA WAVES	77-102A-07				
			VLF ELEC SPECT ANALYZER DATA,TAPE	77-102A-07A	DD	3	11/03/77	01/07/79 *
			VLF MAG. SPECTRUM ANA. DATA, TAPE	77-102A-07B	DD	3	11/03/77	01/07/79 *
			562 HZ WAVE ELEC + MAG FLD DATA	77-102A-07C	DD	8	10/22/77	05/26/81
			24 HR ELEC SURVEY PLOTS, MFILM	77-102A-07D	MO	1	10/22/77	12/31/78
		HARVEY	ISEE 1,PLASMA DENSITY	77-102A-08				
			SOUNDER MEASUREMENT DATA	77-102A-08A	DD	1	11/06/77	11/06/77 *
			PLASMA DEN PROPAGATION ON-OFF	77-102A-08C	DD	8	10/22/77	05/26/81
			PLASMA DENSITY SOUNDER	77-102A-08D	DD	1	11/07/77	01/01/78 *
			PLASMA DENSITY - SOUNDER (REVISD)	77-102A-08E	DD	1	11/03/77	12/20/77 *
		HEPPNER	ISEE 1,DC ELECTRIC FIELDS-GSFC	77-102A-11				
			DC ELECTRIC FIELD MFSBD DATA TAPE	77-102A-11A	DD	2	11/03/77	01/07/79 *
			DC ELECTRIC FIELD DRD DATA ON TP	77-102A-11B	DD	2	11/03/77	01/07/79 *
			DC ELECTRIC FIELD HADD DATA ON TP	77-102A-11C	DD	2	11/03/77	01/07/79 *
		HOVESTADT	ISEE 1,LO ENERGY COSMIC RAYS	77-102A-05				
			SOLAR INTERPL + MAGNET. ENERG ION	77-102A-05A	DD	5	11/03/77	09/08/78 *
			HI. ENERGY PART. CNT. RATE DATA	77-102A-05B	DD	8	10/22/77	05/26/81
		MOZER	ISEE 1,QUASI-STATIC ELECTRIC FILD	77-102A-06				
			ELECTRIC FIELD, TAPE	77-102A-06A	DD	3	11/03/77	01/07/79 *
			ELEC. FLD. ELECTRON GUN ON-OFF	77-102A-06B	DD	8	10/22/77	05/26/81
			SPIN-PERIOD AVERAGED DATA	77-102A-06C	DD	48	10/25/77	10/07/79
		OGILVIE	ISEE 1,FAST ELECTRONS	77-102A-02				
			3-D 6EV-10KV ELECT SPECT DATA,TP	77-102A-02A	DD	3	11/02/77	01/07/79 *
			ELECTRON SPECTRA DPOOL PLOTS,MFLM	77-102A-02B	MO	9	10/22/77	04/21/79
		RUSSELL	ISEE 1,FLUXGATE MAGNETOMETER	77-102A-04				
			64 SECOND AVG MAGNETOMETER DATA	77-102A-04A	DD	1	12/01/77	12/10/77 *
			MAGNETIC FIELD DPOOL PLOTS,MFILM	77-102A-04B	MO	9	10/22/77	04/21/79
			3-COMP. MAGNETIC FIELD DATA POOL	77-102A-04C	DD	7	10/22/77	05/26/81
			60 MS FLUXGATE MAG DATA	77-102A-04D	DD	1	11/07/77	01/01/78 *
			4 SECOND MAGNETOMETER DATA	77-102A-04E	DD	1	11/03/77	01/07/79 *
			64 SEC AVGD MAG FLD PLOTS, MFICHE	77-102A-04F	FR	23	10/22/77	09/07/80
			24-HR MAG FLD SUMMARY PLOTS,FICHE	77-102A-04G	FR	19	10/22/77	01/19/79
		SHARP	ISEE 1,ION COMPOSITION	77-102A-12				
			PLASMA DATA POOL PLOTS,MFILM	77-102A-12A	MO	9	10/22/77	04/21/79
			ELECTRON DENSITY DATA POOL TAPE	77-102A-12B	DD	8	10/22/77	05/26/81
			SOLAR WIND+MASS SPECTRA DATA,FICH	77-102A-12C	FM	77	11/11/77	11/22/78
			THERMAL ION MEASUREMENTS DATA	77-102A-12D	DD	1	11/29/77	11/30/77
			THERMAL ION DATA PLOTS, MFICHE	77-102A-12E	FR	15	11/29/77	11/30/77
		WILLIAMS	ISEE 1,ENRTC ELEC AND PRTNS	77-102A-09				
			ENERGETIC PARTICLES TAPE	77-102A-09A	DD	2	12/01/77	12/12/77 *
			ENERG ELECT+PROT DPUOL PLOTS,MFLM	77-102A-09B	MO	9	10/22/77	04/21/79
			ELECTRON + PROTON DATA POOL TAPE	77-102A-09C	DD	8	10/22/77	05/26/81
			ENG. ELECT + PROTONS,REVISED	77-102A-09D	DD	1	11/10/77	11/20/77 *
			SURVEY PLOTS ON MFILM	77-102A-09E	MO	5	11/01/77	01/19/79
ISEE 2	10/22/77			77-102B				
		ANDERSON	ISEE 2,ELECTRONS AND PROTONS	77-102B-08				
			PARTICLE DATA ON TAPE	77-102B-08A	DD	4	11/03/77	09/08/78 *
			32 SEC AVGD SURVEY PLOTS, MFILM	77-102B-08B	MP	4	10/23/77	07/31/78
			24-HR SURVEY PLOTS, MFILM	77-102B-08C	MO	1	10/23/77	12/31/77
		EGIDI	ISEE 2,SOLAR WIND IONS	77-102B-02				
			ANGULAR DIST + ENERGY SPECT DATA	77-102B-02A	DD	1	11/09/77	12/10/77 *
		FRANK	ISEE 2,HOT PLASMA	77-102B-03				
			128/512 SEC RES PLASMA DATA	77-102B-03A	DD	1	12/01/77	12/12/77 *
		GURNETT	ISEE 2,PLASMA WAVES	77-102B-05				
			ELECTRIC SPECTRUM ANALYZER	77-102B-05A	DD	3	11/03/77	01/07/79 *
		HARVEY	ISEE 2,RADIO PROPAGATION	77-102B-06				
			PLASMA DENSITY DATA	77-102B-06A	DD	2	11/03/77	12/21/77 *
			PROPAGATION MEASUREMENT DATA	77-102B-06B	DD	2	06/15/79	06/15/79 *
			RADIO PROPAGATION-FREQUENCY DATA	77-102B-06C	DD	1	11/03/77	11/10/77 *
		PASCHMANN	ISEE 2,FAST PLASMA	77-102B-01				
			FAST PLASMA EXPERIMENT	77-102B-01A	DD	1	12/01/77	12/12/77 *
			3-D PLASMA DATA	77-102B-01B	DD	1	12/01/77	12/11/77 *
			2-D PLASMA TEMP TENSOR DATA	77-102B-01C	DD	1	11/07/77	01/01/78 *
			FAST PLASMA 2-DIMEN 3+12 SEC DATA	77-102B-01D	DD	1	11/03/77	01/07/79 *
			SPECTROGRAMS ON MFILM	77-102B-01E	MO	2	10/26/77	09/20/78
			PROTN FLUID PARAM BRE-BOW SHOCK	77-102B-01F	DD	1	10/27/77	01/19/79
		RUSSELL	ISEE 2,FLUXGATE MAGNETOMETER	77-102B-04				
			MAGNETOMETER DATA	77-102B-04A	DD	1	12/01/77	12/12/77 *
			4 SECOND AVG MAG DATA	77-102B-04B	DD	3	11/03/77	01/07/79 *
			HI-RESOLUTION FLUXGATE MAG DATA	77-102B-04C	DD	1	11/07/77	01/01/78 *
			24-HR MAG FLD SUMMARY PLOTS,FICHE	77-102B-04D	FR	18	10/22/77	12/26/78
		WILLIAMS	ISEE 2,ENRGTC ELECTRONS AND PRTNS	77-102B-07				
			ENERGETIC PARTICLES TAPE	77-102B-07A	DD	2	12/01/77	12/02/77 *
			PART. SPEC. ENG. ELECT.+ PROTONS	77-102B-07B	DD	1	11/03/77	11/21/77 *
			SURVEY PLOTS ON MFILM	77-102B-07C	MO	5	11/01/77	01/19/79
ISEE 3	08/12/78			78-079A				
		ANDERSON	ISEE 3, E- AND GAMMA-RAY BURSTS	78-079A-14				
			32-SEC AVGD WEEKLY PLOTS,MFICHE	78-079A-14A	FR	24	08/12/78	01/28/79
			32-SEC AVGD WEEKLY LISTING,MFICHE	78-079A-14B	FM	158	08/12/78	01/28/79
		BANE	ISEE 3,SOLAR WIND PLASMA	78-079A-01				
			PLASMA+SOLAR WIND DPOOL PLOTS,FLM	78-079A-01A	MO	4	08/12/78	04/18/81

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			PLASMA + SOLAR WIND DATA	78-079A-01D	DD	4	08/12/78	04/19/81
		HOVESTADT	ISEE 3,LOW-ENERGY COSMIC RAYS	78-079A-03				
			LOW ENERGY C.R. DPOOL PLOTS,MFILM	78-079A-03A	MO	4	08/12/78	04/18/81
			LOW ENERGY COSMIC RAY DATA	78-079A-03B	DD	4	08/12/78	04/19/81
		MEYER	ISEE 3,COSMIC RAY ELTRNS,NUCLEI	78-079A-06				
			C.R. ELECT+NUCLEI DPOOL PLOTS,FLM	78-079A-06A	MO	4	08/12/78	04/18/81
			COSMIC-RAY ELECTRON + NUCLEI	78-079A-06B	DD	4	08/12/78	04/19/81
		SCARF	ISEE 3,PLASMA WAVES	78-079A-07				
			24-HR PLASMA WAVE PLOTS, MFICHE	78-079A-07A	FR	19	08/12/78	04/27/81
			PLASMA WAVES DATA ON TAPE	78-079A-07B	DD	4	08/12/78	04/19/81
		SMITH	ISEE 3,MAGNETIC FIELDS	78-079A-02				
			MAGNETIC FIELD DPOOL PLOTS,MFILM	78-079A-02A	MO	4	08/12/78	04/18/81
			MAGNETIC FIELD DATA	78-079A-02B	DD	4	08/12/78	04/19/81
			64 SEC AVGD MAG FLD PLOTS, MFICHE	78-079A-02C	FR	16	08/12/78	09/07/80
			ONE-MINUTE AVERAGED DATA	78-079A-02D	DD	3	08/13/78	12/23/78
		STEINBERG	ISEE 3,RADIO MAPPING	78-079A-10				
			RADIO MAPPING DPOOL PLOTS,MFILM	78-079A-10A	MO	4	08/12/78	04/18/81
			RADIO MAPPING DATA	78-079A-10B	DD	4	08/12/78	04/19/81
			90-MIN + 24-HR SURVEY PLOTS,MICHE	78-079A-10C	FR	938	08/13/78	03/28/81
		VON ROSENVINGE	ISEE 3,MED ENERGY COSMIC RAYS	78-079A-04				
			MEDIUM ENERGY C.R. DPOOL PLOTS,FM	78-079A-04A	MO	4	08/12/78	04/18/81
			MEDIUM ENERGY COSMIC RAY DATA	78-079A-04B	DD	4	08/12/78	04/19/81
ISIS 1	01/30/69			69-009A				
		BARRINGTON	ISIS 1, VLF EXPERIMENT	69-009A-03				
			KAGOSHIMA OBS OF VLF INTENSITY	69-009A-03D	DI	1	11/21/72	12/25/73
		BRACE	ISIS 1,CYL. ELECTROSTATIC PROBE	69-009A-07				
			ELECTRON DENSITY + TEMP (TAPE)	69-009A-07A	DD	1	01/30/69	06/01/71
			ELECTRON DENSITY + TEMP (M/FILM)	69-009A-07B	FR	32	01/30/69	06/01/71
			ELECT DENSITY + TEMP PLOTS(BOOKS)	69-009A-07D	FR	3	01/30/69	06/05/78
		CALVERT	ISIS 1,FIXED FREQ SOUNDER	69-009A-02				
			FF IONOGRAMS	69-009A-02A	MO	2027	01/30/69	10/12/73
		HARTZ	ISIS 1,COSMIC RADIO NOISE	69-009A-10				
			COSMIC RADIO NOISE-AGC LEV. MFILM	69-009A-10A	MO	1196	01/30/69	10/12/73
		HEIKKILA	ISIS 1,E+P SPECTR,10-10000 EV	69-009A-05				
			SOFT PARTICLE SPECTROGRAMS	69-009A-05A	MO	32	02/03/69	10/27/69
		MCDIARMID	ISIS 1,ENERGETIC PART.DETECTORS	69-009A-06				
			ELECT + PROTON DATA ON MAG TAPE	69-009A-06A	DD	35	02/02/69	12/29/69
		SAGALYN	ISIS 1,SPHER. ELECTRO. ANALYZER	69-009A-08				
			ION DENSITY ON MFILM	69-009A-08A	MO	8	01/31/69	11/28/69
			ION TEMP AND DEN.ON MAG.TAPE	69-009A-08B	DD	4	01/31/69	11/30/69
		WHITTEKER	ISIS 1, SWEEP FREQ SOUNDER	69-009A-01				
			SWEEP-FREQUENCY IONOGRAMS, MFILM	69-009A-01A	MO	2375	03/16/69	06/02/78
			NSSDC INDEX OF IONOGRAMS,TAPE	69-009A-01B	DD	1	01/30/69	10/12/73
			ARC N(H) INT PROFILES,PACKED TAPE	69-009A-01C	DD	1	02/03/69	06/07/72
			CRC INDEX OF DUCTED ECHOES	69-009A-01E	DD	1	02/01/69	12/27/71
			CRC N(H) RAW PROFILES, TAPES	69-009A-01F	DD	6	02/01/69	05/30/80
ISIS 2	04/01/71			71-024A				
		ANGER	ISIS 2, 3914-5577 A PHOTOMETER	71-024A-11				
			ISIS-2 3914-5577 DATA ON MAG.TAPE	71-024A-11A	DD	1	04/23/71	12/31/71
			POLAR PLOTS OPTICAL EMISSION INT.	71-024A-11B	MO	1	01/06/73	01/29/74
		BARRINGTON	ISIS 2, VLF EXPERIMENT	71-024A-03				
			KAGOSHIMA OBS OF VLF INTENSITY	71-024A-03D	DI	1	11/08/72	02/06/74
		BRACE	ISIS 2,CYLIND. ELECTROSTATIC PROB	71-024A-07				
			ELECTRON DENSITY + TEMP (TAPE)	71-024A-07A	DD	2	04/14/71	03/31/73
			ELECTRON DENSITY + TEMP (M/FILM)	71-024A-07B	MP	8	04/14/71	03/31/73
		CALVERT	ISIS 2, FIXED FREQUENCY SOUNDER	71-024A-02				
			IONOGRAMS	71-024A-02A	MO	1395	04/08/71	07/09/75
		HARTZ	ISIS 2,COSMIC RADIO NOISE	71-024A-10				
			COSMIC RADIO NOISE-AGC LEV. MFILM	71-024A-10A	MO	1137	04/08/71	11/30/73
		HEIKKILA	ISIS 2, E+P PART DET 10EV-10KEV	71-024A-05				
			SOFT PARTICLE SPECTROGRAMS	71-024A-05A	MO	102	04/21/71	04/02/73
		HOFFMAN	ISIS 2,ION-MASS SPECTROMETER	71-024A-06				
			ION MASS SPECTROMETER DATA, MFILM	71-024A-06A	MP	82	04/21/71	11/15/72
			ION MASS SPECTROMETER DATA TAPE	71-024A-06B	DD	20	04/21/71	12/31/72
		MAILEN	ISIS 2,RETARD. POTEN. ANALYZER	71-024A-08				
			O+,H+,HE,+ TEMP VS TIME PLOTS	71-024A-08A	MP	2	04/28/71	12/22/72
			O+,H+,HE,+ TEMP VS TIME LISTINGS	71-024A-08B	MP	2	04/28/71	12/22/72
		MCDIARMID	ISIS 2,ENERGETIC PARTICLE DETECT.	71-024A-04				
			ELECT + PROTON DATA ON MAG TAPE	71-024A-04A	DD	176	04/19/71	03/30/78
			INDEX OF PROCESSED SATLLTE PASSES	71-024A-04B	MP	1	04/19/71	04/24/74
		SHEPHERD	ISIS 2, 6300 A PHOTOMETER	71-024A-12				
			6300A INTENSITY MAPS, ON MAG TAPE	71-024A-12A	DD	1	04/23/71	12/31/71
			POLAR PLOTS OPTICAL EMISSION INT.	71-024A-12B	MO	1	01/06/73	01/29/74
		WHITTEKER	ISIS 2,SWEEP FREQUENCY SOUNDER	71-024A-01				
			SWEEP-FREQUENCY IONOGRAMS, MFILM	71-024A-01A	MO	2318	05/28/71	12/01/79
			IONOGRAM INVENTORY	71-024A-01B	DD	1	04/08/71	11/30/73
			ARC N(H) INT PROFILES PACKED TAPE	71-024A-01C	DD	1	04/09/71	10/22/71
			CRC INDEX OF DUCTED ECHOES	71-024A-01E	DD	1	04/09/71	06/22/72
			CRC N(H) RAW PROFILES, TAPES	71-024A-01F	DD	7	04/08/71	08/26/79
			CRC N(H) RAW PROFILES, BOOKS	71-024A-01G	FR	8	04/08/71	10/15/72
IUE	01/26/78			78-012A				
		GUEST INVESTIGATORS	IUE, ULTRAVIOLET SPECTROGRAPH	78-012A-01				
			IUE SPECTROSCOPIC IMAGE DATA, FLM	78-012A-01A	VI	22817	06/08/78	07/22/81 *
			SPECTROSCOPIC IMAGE DATA ON TAPE	78-012A-01B	DD	216	04/01/78	01/01/80 *
			EUROPEAN SPECT. IMAGE DATA	78-012A-01C	DD	83	04/01/78	02/01/80 *
		NONE ASSIGNED	IUE, PARTICLE FLUX MONITOR	78-012A-02				
			ANALOG TELEMETRY CHARTS, MFICHE	78-012A-02A	FR	36	02/03/78	12/31/80
			5 MINUTE MEDIAN COUNT RATE DATA	78-012A-02B	DD	34		
KYOKKO	02/04/78			78-014A				
		IWAMOTO	KYOKKO, ION MASS SPECTROMETER	78-014A-06				
			ION COMPOSITION PLOTS, MFILM	78-014A-06A	MO	6	02/04/78	06/29/79
		MUKAI	KYOKKO,ELECTRON ENERGY ANALYZER	78-014A-02				
			ELECTRON FLUX SPECTROGRAMS, MFILM	78-014A-02A	MO	6	02/04/78	06/29/79
		NAKAMURA	KYOKKO,UV GLOW SPECTROMETER	78-014A-05				
			ULTRAVIOLET AIRGLOW PLOTS, MFILM	78-014A-05A	MO	6	02/04/78	06/29/79
		UYAMA	KYOKKO, ELECTRON PROBES	78-014A-01				

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SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			ELECTRON TEMP+DENSITY PLOTS,MFILM	78-014A-01A	MO	6	02/04/78	06/29/79
		YOSHINO	KYOKKO,ES PLASMA WAVE	78-014A-04				
			PLASMA SPECTROGRAMS,MFILM	78-014A-04A	MO	6	02/04/78	06/29/79
LAGEOS	05/04/76			76-039A				
		STEPHANIDES	LAGEOS, LASER SYSTEM	76-039A-01				
			SAO LASER DATA ON MAG TAPE	76-039A-01A	DD	22	05/07/76	01/31/81 *
			NASA LASER DATA ON MAG TAPE	76-039A-01B	DD	63	06/06/76	11/30/80 *
			GERMAN LASER WETZEL STA. DATA	76-039A-01C	DD	1	07/22/78	10/20/78 *
			KOOTWIJK LASER OBSERVATIONS	76-039A-01D	DD	1	04/01/79	10/31/80
LOGACS 1, AGENA	05/22/67			67-050B				
		BRUCE	LOGACS 1, ATMOSPHERIC DENSITY SYS	67-050B-01				
			PLOTS, 140-240 KM, MAY 67, FICHE	67-050B-01A	FR	9	05/23/67	05/26/67
			ACCELEROMETER PLOTS, MAY 67,FICHE	67-050B-01B	FR	9	05/23/67	05/26/67
		CHIU	LOGACS 1, WIND ANALYSIS	67-050B-02				
			WIND COMP BELOW 200 KM,MICROFICHE	67-050B-02A	FR	9	05/25/67	05/27/67
LUNA 3	10/04/59			59-008A				
		UNKNOWN	LUNA 3, LUNAR PHOTOGRAPHY	59-008A-01				
			PHOTOS OF FARSIDE OF MOON	59-008A-01A	FR	1	10/07/59	10/07/59
			ATLAS OF FARSIDE PHOTOS	59-008A-01B	FR	2	10/07/59	10/07/59
LUNA 9	01/31/66			66-006A				
		UNKNOWN	LUNA 9,CLOSE-UP LUNAR SURF PHOTOG	66-006A-01				
			PANORAMA PHOTOS OF LUNAR SURFACE	66-006A-01A	FR	3	06/29/66	06/29/66
			FIRST PANORAMAS OF LUNAR SURFACE	66-006A-01B	BT	2	02/04/66	12/28/66
LUNA 13	12/21/66			66-116A				
		UNKNOWN	LUNA 13,CLOSE-UP LUNAR SURF PHOTO	66-116A-01				
			FIRST PANORAMAS OF LUNAR SURFACE	66-116A-01A	FR	3	12/21/66	12/28/66
LUNA 21	01/08/73			73-001A				
		WILLIAMS	LUNA 21, LASER RETRO-REFLECTOR	73-001A-01				
			LURE 2 EPHEMERIS	73-001A-01A	DD	1		
			LUNAR LIBRATION TAPE	73-001A-01B	DD	1		
LUNAR ORBITER 1	08/10/66			66-073A				
		GURTLER	LUNAR ORBITER 1, METEOROID DETS.	66-073A-03				
			MICROMETEOROID PENETRATION DATA	66-073A-03B	FR	1		
		KOSOFSKY	LUNAR ORBITER 1,LUNAR PHOTOS	66-073A-01				
			KODAK PIX	66-073A-01A	IN	842		
			BOEING PIX	66-073A-01B	YK	87		
			LRC PIX	66-073A-01C	YL	229		
			NSSDC(MICROFILM)	66-073A-01D	MO	1		
			FRAMELETS	66-073A-01E	YO	112	08/18/66	08/29/66
			ORIG PHOTO SUPPORT DATA ON TAPE	66-073A-01F	DD	1	08/18/66	08/29/66
			CORR PHOTO SUPPORT DATA ON TAPE	66-073A-01G	DD	1	08/18/66	08/29/66
			REVISED PHOTO SUPORT DATA ON TAPE	66-073A-01H	DD	1	08/18/66	08/29/66
			MICROFICHE 4X6 B/W POS	66-073A-01I	FR	14		
			NSSDC L.O. PHOTO SUPPORT DATA	66-073A-01J	MP	1	08/18/66	08/29/66
			PHOTO SITE ACCURACY ANAL PROGRAM	66-073A-01K	MP	9		
			CALTECH MICROFICHE	66-073A-01L	FR	15		
			CALTECH SUPPORT DATA ON M/FICHE	66-073A-01M	FR	2	08/18/66	08/29/66
		MICHAEL, JR.	LUNAR ORBITER 1,SELENODESY	66-073A-02				
			ORIG TDP TAPES	66-073A-02A	DD	5	08/10/66	10/28/66
			ORIG ODG TAPES	66-073A-02B	DD	7	08/10/66	10/28/66
			MERGED TDP TAPES	66-073A-02C	DD	1	08/10/66	10/28/66
			MERGED ODG TAPES	66-073A-02D	DD	1	08/10/66	10/28/66
LUNAR ORBITER 1-5 SERIES				66-073Z				
		UNKNOWN	LUNAR ORB 1-5 SERIES,LUNAR PHOTOS	66-073Z-01				
			LUNAR ORBITER 1-5 SERIES LRC PIX	66-073Z-01D	YL	3102	08/18/66	08/18/67
			NSSDC L.O. PHOTO SUPPORT DATA	66-073Z-01H	MP	1	08/18/66	08/18/67
			CALTECH MICROFICHE	66-073Z-01J	FR	75	08/18/66	08/18/67
			CALTECH SUPPORT DATA ON M/FICHE	66-073Z-01K	FR	9	08/18/66	08/18/67
LUNAR ORBITER 2	11/06/66			66-100A				
		GURTLER	LUNAR ORBITER 2, METEOROID DETS.	66-100A-03				
			MICROMETEOROID PENETRATION DATA	66-100A-03A	FR	1		
		KOSOFSKY	LUNAR ORBITER 2,LUNAR PHOTOS	66-100A-01				
			AMS PIX	66-100A-01A	YL	633		
			KODAK PIX	66-100A-01B	YN	823		
			LRC PIX	66-100A-01C	YL	817		
			NSSDC(MICROFILM)	66-100A-01D	MO	1		
			FRAMELETS	66-100A-01E	IO	32690		
			ORIG PHOTO SUPPORT DATA ON TAPE	66-100A-01F	DD	1	11/18/66	11/25/66
			CORR PHOTO SUPPORT DATA ON TAPE	66-100A-01G	DD	1	11/18/66	11/25/66
			REVISED PHOTO SUPORT DATA ON TAPE	66-100A-01H	DD	1	11/18/66	11/25/66
			MICROFICHE 4X6 B/W POS	66-100A-01I	FR	15		
			NSSDC L.O. PHOTO SUPPORT DATA	66-100A-01J	MP	1	11/18/66	11/25/66
			PHOTO SITE ACCURACY ANAL PROGRAM	66-100A-01K	MP	12		
			CALTECH MICROFICHE	66-100A-01L	FR	15		
			CALTECH SUPPORT DATA ON M/FICHE	66-100A-01M	FR	5	11/18/66	11/25/66
		MICHAEL, JR.	LUNAR ORBITER 2,SELENODESY	66-100A-02				
			ORIG TDP TAPES	66-100A-02A	DD	7	11/06/66	10/11/67
			ORIG ODG TAPES	66-100A-02B	DD	10	11/06/66	10/11/67
			MERGED TDP TAPES	66-100A-02C	DD	1	11/06/66	10/11/67
			MERGED ODG TAPES	66-100A-02D	DD	1	11/06/66	10/11/67
LUNAR ORBITER 3	02/05/67			67-008A				
		GURTLER	LUNAR ORBITER 3, METEOROID DETS.	67-008A-03				
			MICROMETEOROID PENETRATION DATA	67-008A-03A	FR	1	03/20/67	03/24/67
		KOSOFSKY	LUNAR ORBITER 3,LUNAR PHOTOS	67-008A-01				
			AMS PIX	67-008A-01A	YL	630		
			KODAK PIX	67-008A-01B	YN	603		
			LRC PIX	67-008A-01C	YL	628		
			NSSDC(MICROFILM)	67-008A-01D	MO	1	02/15/67	02/23/67
			FRAMELETS	67-008A-01E	IO	19050		
			ORIG PHOTO SUPPORT DATA ON TAPE	67-008A-01F	DD	1	02/15/67	02/23/67
			CORR PHOTO SUPPORT DATA ON TAPE	67-008A-01G	DD	1	02/15/67	02/23/67
			REVISED PHOTO SUPORT DATA ON TAPE	67-008A-01H	DD	1	02/15/67	02/23/67
			MICROFICHE 4X6 B/W POS	67-008A-01I	FR	15		
			NSSDC L.O. PHOTO SUPPORT DATA	67-008A-01J	MP	1	02/15/67	02/23/67
			PHOTO SITE ACCURACY ANAL PROGRAM	67-008A-01K	MP	15		
			CALTECH MICROFICHE	67-008A-01L	FR	15		

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			CALTECH SUPPORT DATA ON M/FICHE	67-088A-01M	FR	3	02/15/67	02/23/67
		MICHAEL, JR.	LUNAR ORBITER 3,SELENODESY	67-088A-02				
			ORIG TDP TAPES	67-088A-02A	DD	6	02/05/67	10/09/67
			ORIG ODG TAPES	67-088A-02B	DD	11	02/05/67	10/09/67
			MERGED TDP TAPES	67-088A-02C	DD	1	02/05/67	10/09/67
			MERGED ODG TAPES	67-088A-02D	DD	1	02/05/67	10/09/67
LUNAR ORBITER 4	05/04/67			67-041A				
		GURTLER	LUNAR ORBITER 4, METEOROID DETS.	67-041A-03				
			MICROMETEOROID PENETRATION DATA	67-041A-03A	FR	1	05/10/67	05/19/67
		KOSOFSKY	LUNAR ORBITER 4,LUNAR PHOTOS	67-041A-01				
			AMS PIX	67-041A-01A	YL	685		
			LRC PIX	67-041A-01B	YL	546		
			NSSDC(MICROFILM)	67-041A-01C	MO	1		
			FRAMELETS	67-041A-01D	IO	18090		
			ORIG PHOTO SUPPORT DATA ON TAPE	67-041A-01E	DD	1	05/11/67	05/26/67
			CORR PHOTO SUPPORT DATA ON TAPE	67-041A-01F	DD	1	05/11/67	05/26/67
			REVISED PHOTO SUPORT DATA ON TAPE	67-041A-01G	DD	1	05/11/67	05/26/67
			MICROFICHE 4X6 B/W POS	67-041A-01H	FR	14		
			NSSDC L.O. PHOTO SUPPORT DATA	67-041A-01I	MP	1	05/11/67	05/26/67
			PHOTO SITE ACCURACY ANAL PROGRAM	67-041A-01J	MP	6		
			CALTECH MICROFICHE	67-041A-01K	FR	15		
			CALTECH SUPPORT DATA ON M/FICHE	67-041A-01L	FR	2	05/11/67	05/26/67
		MICHAEL, JR.	LUNAR ORBITER 4,SELENODESY	67-041A-02				
			ORIG TDP TAPES	67-041A-02A	DD	5	05/04/67	07/11/67
			ORIG ODG TAPES	67-041A-02B	DD	8	05/04/67	07/11/67
			MERGED TDP TAPES	67-041A-02C	DD	1	05/04/67	07/11/67
			MERGED ODG TAPES	67-041A-02D	DD	1	05/04/67	07/11/67
LUNAR ORBITER 5	08/01/67			67-075A				
		GURTLER	LUNAR ORBITER 5, METEOROID DETS.	67-075A-03				
			MICROMETEOROID PENETRATION DATA	67-075A-03A	FR	1		
		KOSOFSKY	LUNAR ORBITER 5,LUNAR PHOTOS	67-075A-01				
			AMS PIX	67-075A-01A	YL	837		
			LRC PIX	67-075A-01B	YL	844		
			NSSDC(MICROFILM)	67-075A-01C	MO	1		
			FRAMELETS	67-075A-01D	IO	33320		
			ORIG PHOTO SUPPORT DATA ON TAPE	67-075A-01E	DD	1	08/06/67	08/18/67
			CORR PHOTO SUPPORT DATA ON TAPE	67-075A-01F	DD	1	08/06/67	08/18/67
			REVISED PHOTO SUPORT DATA ON TAPE	67-075A-01G	DD	1	08/06/67	08/18/67
			MICROFICHE 4X6 B/W POS	67-075A-01H	FR	15		
			NSSDC L.O. PHOTO SUPPORT DATA	67-075A-01I	MP	1	08/06/67	08/18/67
			PHOTO SITE ACCURACY ANAL PROGRAM	67-075A-01J	MP	8		
			CALTECH MICROFICHE	67-075A-01K	FR	15		
			CALTECH SUPPORT DATA ON M/FICHE	67-075A-01L	FR	3	08/06/67	08/18/67
		MICHAEL, JR.	LUNAR ORBITER 5, SELENODESY	67-075A-02				
			ORIG TDP TAPES	67-075A-02A	DD	7	08/01/67	02/28/68
			ORIG ODG TAPES	67-075A-02B	DD	9	08/01/67	01/31/68
			MERGED TDP TAPES	67-075A-02C	DD	1	08/01/67	01/31/68
			MERGED ODG TAPES	67-075A-02D	DD	1	08/01/67	01/31/68
MAGSAT	10/30/79			79-094A				
		LANGEL	MAGSAT, SCALAR MAGNETOMETER	79-094A-01				
			CHRONOLOGICAL INTERMEDIATE DATA	79-094A-01A	DD	30	11/02/79	06/09/80
			CHRONOLOGICAL SPACECRAFT DATA	79-094A-01B	DD	29	11/02/79	06/09/80
			MAGSAT ORBIT RET. SUBROUT.	79-094A-01C	DD	1		
			PURDUE MAG. FLD. DATA PROC RT CDC	79-094A-01D	DD	1		
			USER PROGRAM TAPE	79-094A-01E	DD	1		
			FINE ATTITUDE DATA	79-094A-01F	DD	16	11/03/79	05/19/80
			INVESTIGATOR 'B' DATA TAPE	79-094A-01G	DD	3	11/04/79	01/19/80
			CONDENSED ORBIT/ATTITUDE DATA	79-094A-01H	DD	1	11/02/79	02/10/80
			SELECT DATA FOR FLD MODEL W/ATT	79-094A-01I	DD	1		
			SELECT DATA FLD MODEL W/O ATT ADJ	79-094A-01J	DD	1	11/02/79	01/19/80
			INVESTIGATOR B QUIET TIME DATA	79-094A-01K	DD	1		
		LANGEL	MAGSAT, VECTOR MAGNETOMETER	79-094A-02				
			CHRONOLOGICAL INTERMEDIATE DATA	79-094A-02A	DD	30	11/02/79	06/09/80
			CHRONOLOGICAL SPACECRAFT DATA	79-094A-02B	DD	29	11/02/79	06/09/80
			MAGSAT ORBIT RET. SUBROUT.	79-094A-02C	DD	1		
			PURDUE MAG. FLD. DATA PROC RT CDC	79-094A-02D	DD	1		
			LATITUDE PLOTS-INT ATT. MFILM	79-094A-02E	MO	5	11/02/79	06/09/80
			USER PROGRAM TAPE	79-094A-02F	DD	1		
			FINE ATTITUDE DATA	79-094A-02G	DD	15	11/03/79	05/19/80
			INVESTIGATOR 'H' DATA TAPE	79-094A-02H	DD	1	11/04/79	01/19/80
			CONDENSED ORBIT/ATTITUDE DATA	79-094A-02I	DD	1	11/02/79	02/10/80
			LATITUDE PLOTS-FINE ATT.MFILM	79-094A-02J	MP	1	11/02/79	01/30/80
			SELECT DATA FOR FLD MODEL W/ATT	79-094A-02M	DD	1		
			SELECT DATA FLD MODEL W/O ADJ	79-094A-02N	DD	1	11/02/79	01/19/80
			INVESTIGATOR H QUIET TIME DATA	79-094A-02O	DD	1		
MARINER 2	08/27/62			62-041A				
		ANDERSON	MARINER 2,COSMIC RAY IONIZATION	62-041A-04				
			QUARTER AND DAY AVG ION DATA LIST	62-041A-04A	MO	1	08/28/62	12/30/62
		COLEMAN, JR.	MARINER 2,3 AXIS FLUXGATE MAG.	62-041A-05				
			FIELD COMPONENTS ON MAG TAPE	62-041A-05A	DD	1	08/29/62	11/15/62
			PLOTS OF FIELD COMPONENTS,2HR	62-041A-05B	MO	2	08/29/62	10/31/62
		NEUGEBAUER	MARINER 2, INFRARED RADIOMETER	62-041A-02				
			INTERPLANETARY TEMPERATURES	62-041A-02A	FR	2	12/14/62	12/15/62
		NEUGEBAUER	MARINER 2,ELECTROSTATIC ANALYZER	62-041A-06				
			ELECTROMETER NUMBERS,-T, V,CALIB	62-041A-06A	DD	1	08/29/62	12/30/62
			PLASMA PARAMETERS T,V,DEN	62-041A-06B	DD	1	08/29/62	12/29/62
			HOUR AVERAGES OF VELOCITY	62-041A-06C	DD	1	08/29/62	12/30/62
			5-HR AVG OF PLASMA PARAMETERS	62-041A-06D	DD	1	08/29/62	12/29/62
			5HR AVGS OF PLASMA PARAM ON M/FLM	62-041A-06E	MP	1	08/29/62	12/29/62
MARINER 4	11/28/64			64-077A				
		ANDERSON	MARINER 4,CELESTIAL MECHANICS	64-077A-09				
			CELESTIAL MECHANICS,MAG TAPES	64-077A-09A	DD	2	11/26/64	12/08/67
			CELESTIAL MECHANICS LISTING	64-077A-09B	MP	1	12/05/64	12/08/67
		LEIGHTON	MARINER 4, TELEVISION	64-077A-01				
			PHOTOS CALIBRATED + CORRECTED 4X5	64-077A-01A	YG	112		
			PHOTOS CALIBRATED + RECTIFIED 4X5	64-077A-01B	YG	4		

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			TELEVISION PICTURES ON MICROFILM	64-077A-01G	MO	1		
		SIMPSON	MARINER 4, COSMIC RAY TELESCOPE	64-077A-04				
			RAW COUNT RATE(CONTAIN OVRFLOW)	64-077A-04A	DD	1	11/28/64	10/01/65
			PHA DATA(MEET JPL HI QUAL.LVL)	64-077A-04B	DD	1	11/28/64	10/01/65
			D(1)RATE(1.4 HR.AVE)+DIS.SUM.	64-077A-04C	DD	1	11/28/64	10/01/65
			D(1)D(2)RATE(4.24 HR.AVE)+D.S.	64-077A-04D	DD	1	11/28/64	10/01/65
		SMITH	MARINER 4,MAGNETOMETER	64-077A-02				
			3 HR AVGD TOTAL B AND COMPONENTS	64-077A-02A	DD	1	11/28/64	10/01/65
			50.4 SEC AVG VECTOR MAGNETIC FLD	64-077A-02B	DD	3	11/28/64	10/01/65
			2.8 MIN AVG-24 HR/35 MM FRAME	64-077A-02C	MO	1	11/29/64	10/01/65
			4.2 SEC RES-1 HR/35 MM FRAME	64-077A-02D	MO	1	11/29/64	01/03/65
			16.8 SEC RES-3HR/35MM FRAME	64-077A-02E	MO	1	01/03/65	10/01/65
MARINER 5	06/14/67			67-060A				
		ANDERSON	MARINER 5, CELESTIAL MECHANICS	67-060A-07				
			CELESTIAL MECHANICS MAG.TAPES	67-060A-07A	DD	2	06/14/67	11/20/67
		BRIDGE	MARINER 5, FARADAY CUP	67-060A-03				
			ONE HOUR AVG. PLASMA PARAM. -FILM	67-060A-03A	MP	1	06/14/67	11/21/67
			ONE HOUR AVG PLASMA PARAM.ON TAPE	67-060A-03B	DD	1	06/14/67	11/21/67
			LISTINGS OF COUNTS/FRAME-FINE RES	67-060A-03C	MP	1	06/14/67	11/21/67
			PLASMA PARAM WITH B-FINE TIME TAP	67-060A-03D	DD	1	06/14/67	11/21/67
		ESHLEMAN	MARINER 5, TWO FREQUENCY BEACON	67-060A-02				
			TOTAL ELECT CONTENT,HRLY VAL (CO)	67-060A-02A	DD	1	06/14/67	11/21/67
			TOTAL ELECT CONTENT,HRLY (MO)	67-060A-02B	MO	1	06/14/67	11/21/67
			CORRECTED ELECTRON DENSITY, DD	67-060A-02C	DD	1	09/01/67	10/26/67
		SMITH	MARINER 5,HELIUM MAGNETOMETER	67-060A-05				
			TRIAX. MAGNETIC FIELD ON TAPE	67-060A-05A	DD	1	06/14/67	11/21/67
			TRIAX HR. AVG. MAGNETIC FLD. TAPE	67-060A-05B	DD	1	06/14/67	11/21/67
			B-FIELD AVGS. 1 DAY, 3 HR, 1 HR	67-060A-05C	MO	1	06/14/67	11/21/67
			TRIAX MAG. FLD. VENUS ENCOUNTER	67-060A-05D	DD	1	10/19/67	10/19/67
			B WITH PLASMA PARAM-PLAS SCALE TP	67-060A-05E	DD	1	06/14/67	11/21/67
MARINER 6	02/24/69			69-014A				
		ANDERSON	MARINER 6, CELESTIAL MECHANICS	69-014A-05				
			2WAY DOPPLER RADIO TRAKNG ON TAPE	69-014A-05A	DD	2	03/05/69	09/02/69
		BARTH	MARINER 6,UV SPECTROMETER EXPER	69-014A-04				
			UPPER ATMOS. UV SPECTRA, MAG.TAPE	69-014A-04A	DD	2	07/31/69	07/31/69
		KLIORE	MARINER 6,S-BAND OCCULATATION	69-014A-06				
			S-BAND OCCULTATION DATA, MAG TAPE	69-014A-06A	DD	2		
		LEIGHTON	MARINER 6,MARS SURFACE TV CAMERA	69-014A-01				
			PHOTOS,RAW ANALOG NEAR ENCOUNTER	69-014A-01A	YM	25		
			PHOTOS,RAW ANALOG FAR ENCOUNTER	69-014A-01B	YM	50		
			PHOTOS, ENHANCED NEAR ENCOUNTER	69-014A-01C	YM	25		
			PHOTOS, ENHANCED FAR ENCOUNTER	69-014A-01D	YM	49		
			PHOTOMETRIC DECALIB NEAR ENCOUNTR	69-014A-01E	YM	50		
			PHOTOMETRIC DECALIB FAR ENCOUNTER	69-014A-01F	YM	98		
			MAX DISCRIM CONTRAST ENHANCED NE	69-014A-01G	YM	72		
			MAX DISCRIM CONTRAST ENHANCED FE	69-014A-01H	YM	195		
			PHOTOS, B/W MOSAICS NEG 4X5 NE	69-014A-01I	YG	2		
			NE ENHANCED TAPES	69-014A-01J	DD	2	07/31/69	07/31/69
			NE PHOTOMETRIC TAPES	69-014A-01K	DD	2	07/31/69	07/31/69
			FE PHOTOMETRIC TAPES	69-014A-01L	DD	4	07/29/69	07/29/69
		NEUGEBAUER	MARINER 6,CHAN IR RADIOMETER	69-014A-03				
			2 CHANNEL IR RADIOMETER DATA	69-014A-03A	DD	1	07/31/69	07/31/69
		PINENTEL	MARINER 6,IR SPECT 1.5-15 MICRON	69-014A-02				
			IR SPECTROMETER DATA	69-014A-02A	FR	6	07/31/69	07/31/69
MARINER 7	03/27/69			69-030A				
		ANDERSON	MARINER 7,CELESTIAL MECHANICS	69-030A-05				
			2WAY DOPPLER RADIO TRKING ON TAPE	69-030A-05A	DD	2	04/12/69	09/07/69
		BARTH	MARINER 7,UV SPECTROMETER EXPER.	69-030A-04				
			UPPER ATMOS. UV SPECTRA, MAG.TAPE	69-030A-04A	DD	2	08/05/69	08/05/69
		KLIORE	MARINER 7,S-BAND OCCULTATION	69-030A-06				
			S-BAND OCCULTATION DATA, MAG TAPE	69-030A-06A	DD	2		
		LEIGHTON	MARINER 7,MARS SURFACE TV CAMERA	69-030A-01				
			PHOTOS,RAW ANALOG NEAR ENCOUNTER	69-030A-01A	YM	33		
			PHOTOS,RAW ANALOG FAR ENCOUNTER	69-030A-01B	YM	93		
			PHOTOS, ENHANCED NEAR ENCOUNTER	69-030A-01C	YM	32		
			PHOTOS, ENHANCED FAR ENCOUNTER	69-030A-01D	YM	91		
			PHOTOMETRIC DECALIB NEAR ENCOUNTR	69-030A-01E	YM	62		
			PHOTOMETRIC DECALIB FAR ENCOUNTER	69-030A-01F	YM	91		
			MAX DIS CONTRAST ENHANCED NE	69-030A-01G	YM	93		
			MAX DIS CONTRAST ENHANCED FE	69-030A-01H	YM	379		
			PHOTOS, B/W MOSAICS NEG 4X5 NE	69-030A-01I	YG	5		
			NE ENHANCED TAPES	69-030A-01J	DD	3	08/05/69	08/05/69
			NE PHOTOMETRIC TAPES	69-030A-01K	DD	3	08/05/69	08/05/69
			FE PHOTOMETRIC TAPES	69-030A-01L	DD	7	08/02/69	08/04/69
			PRESS RELEASE PHOTOGRAPHS 4X5	69-030A-01M	YG	1		
		NEUGEBAUER	MARINER 7,2 CHAN IR RADIOMETER	69-030A-03				
			2 CHANNEL IR RADIOMETER DATA	69-030A-03A	DD	1	08/05/69	08/05/69
		PINENTEL	MARINER 7,IR SPECT 1.5-15 MICRON	69-030A-02				
			IR SPECTROMETER DATA	69-030A-02A	FR	14	08/05/69	08/05/69
MARINER 9	05/30/71			71-051A				
		BARTH	MARINER 9,UV SPECTROMETER	71-051A-02				
			LOWER ATMOSPHERE DATA ON FICHE	71-051A-02A	FR	7	11/27/71	01/21/72
			UPPER ATMOSPHERE-AIRGLOW, FICHE	71-051A-02B	FR	8	11/14/71	02/08/72
			1216, 1304 A LIMB/DISC DATA,FICHE	71-051A-02C	FR	2	11/12/71	12/06/71
			STELLAR DATA ON MICROFICHE	71-051A-02D	FR	2	11/14/71	01/16/72
		HANEL	MARINER 9,INFRA INTERF SPECT	71-051A-03				
			MARINER 9 IR INTER. SPECT. (IRIS)	71-051A-03A	DD	5	11/14/71	10/16/72
		KLIORE	MARINER 9,S-BAND OCCULTATION	71-051A-08				
			OCCULTATION DATA,PLOT+TABLES,FILM	71-051A-08A	MP	11	11/14/71	10/26/72
		MASURSKY	MARINER 9, TELEVISION PHOTOGRAPHY	71-051A-04				
			PHOTOS, MTVS RAW	71-051A-04A	TM	8461		
			PHOTOS,MTVS ALBEDO	71-051A-04B	TM	8461		
			PHOTOS,MTVS MAX DISCRIMINATION	71-051A-04C	TM	8461		
			IPL ORTHOGRAPHIC CONTRAST ENHANCE	71-051A-04D	TM	8410		
			IPL ORTHOGRAPHIC MAX DISCRIM.	71-051A-04E	TM	8410		
			MTVS MICROFICHE	71-051A-04F	FR	759		

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			MARINER 9 PANORAMIC MOSAICS	71-051A-04G	YG	96		
			SEDR SUPPORT DATA 16-MM M/FILM	71-051A-04H	MP	1		
			TELEVISION INDICES 16-MM M/FILM	71-051A-04I	MP	2		
			IPL/RDR MICROFICHE CATALOG	71-051A-04J	FR	251		
			SEDP FINAL DATA TAPE	71-051A-04K	DD	1	11/12/71	10/18/72
			MTVS MICROFILM CATALOG 16MM POS	71-051A-04L	MP	20		
			PRESS RELEASE NEGATIVES, 4X5	71-051A-04M	YG	62		
			MOSAIC CATALOG + INDEX ON MFILM	71-051A-04N	MP	1		
			LIMB MICROFICHE INDEX 4X6 B/W NEG	71-051A-04O	FR	16		
			LIMB MICROFICHE CATALOG	71-051A-04P	FR	166		
			CAL TECH MICROFICHE 4 X 6 B/W	71-051A-04Q	FR	465		
			USGS SEMICONTROLLED MOSAICS	71-051A-04R	HL	30	11/14/71	10/27/72
			PICTURE + ENHANCEMENT DATA TAPE	71-051A-04T	DD	1	10/09/71	10/17/72
			JPL MOSAIC CATALOG + INDEX MFICHE	71-051A-04U	FR	7		
			RDR PRODUCTS (STATUS)	71-051A-04V	MP	1		
			IPL ENHANCEMENT CATALOG	71-051A-04W	MP	1		
			MARS GLOBE PHOTOMOSAICS	71-051A-04X	YM	432		
			MARS GLOBE PHOTOMOSAICS INDX,FICH	71-051A-04Y	FR	1	01/08/72	10/28/72
			MM71 IMAGES ORDERED BY 10 DEG BOX	71-051A-04Z	FR	5		
		NEUGEBAUER	MARINER 9,INFRARED RAD.	71-051A-01				
			10 AND 20MICRON BRIGHT TEMP-MTAPE	71-051A-01A	DD	1	11/14/71	03/27/72
MARINER 10	11/03/73			73-085A				
		BRIDGE	MARINER 10,SCAN.ELCTOSTAT ANALYZR	73-085A-03				
			MVM PLASMA DETAIL TAPE	73-085A-03A	DD	1	03/28/74	03/16/75
		BROADFOOT	MARINER 10, EUV SPECTROSCOPY	73-085A-05				
			INTERPLANETARY EMIS H-HE, ON TAPE	73-085A-05A	DD	1	11/06/73	01/28/74
		CHASE, JR.	MARINER 10, IR RADIOMETRY	73-085A-06				
			IR RAD. DATA OF MERCURY ON TAPE	73-085A-06A	DD	1	03/29/74	03/29/74
		HOWARD	MARINER 10, RADIO SCIENCE	73-085A-02				
			VENUS OCCULT-FINAL PLTS/LSTS MFLM	73-085A-02A	MP	1	12/04/73	02/05/74
			RED TELE SIGNAL DATA, VENUS OCCLT	73-085A-02B	DD	27	02/05/74	02/05/74
			VENUS OCCULTATION, INTERMED. DATA	73-085A-02C	DD	2	02/05/74	02/05/74
			MERC.OCCULT - RED.TM SIGNALS,TAPE	73-085A-02D	DD	8	03/29/74	03/29/74
		MURRAY	MARINER 10,TELF. PHOTO.	73-085A-01				
			EARTH/MOON CALIBRATION SEQ 70-MM	73-085A-01A	TM	918		
			EARTH/MOON CALIBRATION SEQ, FICHE	73-085A-01B	FR	16		
			VENUS ENCOUNTER PHOTOS, 70-MM	73-085A-01C	TM	7187		
			MERCURY 1ST ENCOUNTER 70-MM	73-085A-01D	TM	2946		
			PRESS RELEASE PHOTOGRAPHS	73-085A-01E	UG	44		
			MERCURY 2ND ENCOUNTER 70-MM	73-085A-01F	TM	1518		
			VENUS ENCOUNTER MICROFICHE	73-085A-01G	FR	120		
			MERCURY 1ST ENCOUNTER MICROFICHE	73-085A-01H	FR	50		
			MERCURY 2ND ENCOUNTER MICROFICHE	73-085A-01I	FR	26		
			INDEXES OF DATA	73-085A-01J	MP	1		
			MERCURY 3RD ENCOUNTER 70-MM	73-085A-01K	TM	1047		
			MTCF SEDR SUPPORTING DATA M/FILM	73-085A-01L	MP	1		
			IPL SEDR SUPPORTING DATA, M/FILM	73-085A-01M	MP	1		
			MERCURY ENCOUNTERS IPL/RDR 70-MM	73-085A-01N	TM	655		
			IPL MERCURY STEREO 70-MM	73-085A-01O	UM	264	03/29/74	09/26/74
			SEDR SUBSET SUP. DATA FOR ALL PHO	73-085A-01P	DD	1	11/03/73	09/23/74
			MERCURY IPL CALTECH MICROFICHE	73-085A-01Q	FR	17	03/16/74	09/21/74
			MERCURY 3RD ENCOUNTER MICROFICHE	73-085A-01R	FR	18		
			PHOTOGRAPHY FROM ATLAS OF MERCURY	73-085A-01S	YT	316		
		NESS	MARINER 10, FLUXGATE MAGNETOMETER	73-085A-04				
			1.2 SEC PLOTS, SEQ COORDS, MFILM	73-085A-04A	MP	3	11/03/73	04/14/74
			HR AVG INPL MAG VECTOR PLOTS	73-085A-04B	MP	1	11/03/73	04/11/74
			HR AVG INPL MAG VECTORS ON TAPE	73-085A-04C	DD	1	11/03/73	04/15/74
			42 SEC DATA, SEQ COORDS, TAPE	73-085A-04D	DD	32	11/03/73	04/09/74
			42 SEC DATA, VENUS COORDS, TAPE	73-085A-04E	DD	4	01/20/74	02/06/74
			6 SEC LISTS, SEQ COORDS, MFILM	73-085A-04F	MP	18	11/03/73	04/15/74
			6-SEC NEAR-VENUS FIELD PLOTS	73-085A-04G	BI	1	02/04/74	02/05/74
			1.2 SEC PLOTS, VENUS COORDS, MFLM	73-085A-04H	MP	1	01/20/74	02/05/74
			1.2 SEC PLOTS, MERC. COORDS, MFLM	73-085A-04I	MP	1	03/25/74	03/30/74
			6 SEC LISTS, VENUS COORDS, MFILM	73-085A-04J	MP	2	01/19/74	02/05/74
			6 SEC LISTS, MERC. COORDS, MFILM	73-085A-04K	MP	1	03/25/74	03/30/74
			1.2 SEC PLOTS, GSE COORDS, MFILM	73-085A-04L	MP	1	11/03/73	11/06/73
			6 SEC LISTS, GSE COORDS, MFILM	73-085A-04M	MP	1	11/03/73	11/06/73
			MVM PLASMA DETAIL TAPE	73-085A-04N	DD	1	03/28/74	03/16/75
			MAG FLD+TRAJ DATA PLOTS+LISTINGS	73-085A-04O	BI	1	03/29/74	03/16/75
		SIMPSON	MARINER 10, ENERGETIC PARTICLES	73-085A-07				
			PULSE HEIGHT DATA ON TAPE	73-085A-07A	DD	45		
			RATE DATA ON TAPE	73-085A-07B	DD	6		
MIDAS 2	05/24/60			60-006A				
		MEISAAC	MIDAS 2,AEROSPACE DENSITY	60-006A-02				
			DENSITY ANALOG VOLT STRIP CHARTS	60-006A-02A	MP	1	05/24/60	05/24/ 0
NIMBUS 1	08/28/64			64-052A				
		FOSHEE	NIMBUS 1,HRIR	64-052A-03				
			NIMBUS HRIR MET. RADIATION TAPES	64-052A-03A	DD	238	08/29/64	09/22/64
			HRIR PHOTOFACSIMILE FILM STRIPS	64-052A-03B	IM	166	08/28/64	09/22/64
			HRIR FILM STRIP CAT ON MICROFICHE	64-052A-03C	FR	4	08/28/64	09/22/64
			HRIR RAD. TAPE CAT ON MICROFICHE	64-052A-03D	FR	2	08/28/64	09/22/64
NIMBUS 2	05/15/66			66-040A				
		FOSHEE	NIMBUS 2,HRIR	66-040A-03				
			NIMBUS HRIR MET. RADIATION TAPES	66-040A-03A	DD	1760	05/15/66	11/15/66
			HRIR PHOTOFACSIMILE FILM STRIPS	66-040A-03B	IM	1977	05/15/66	11/15/66
			HRIR WORLD MONTAGE CATALOG	66-040A-03D	FR	4	05/20/66	11/15/66
		MCCULLOCH	NIMBUS 2,MRIR	66-040A-04				
			NIMBUS MRIR MET. RADIATION TAPES	66-040A-04A	DD	98	05/15/66	07/28/66
			MRIR PHOTO DISPLAY	66-040A-04H	YG	979	05/15/66	07/28/66
			MRIR PICTORIAL DATA CATALOG	66-040A-04I	FR	10	05/15/66	07/28/66
		SCHULMAN	NIMBUS 2,AVCS	66-040A-01				
			WORLD MONTAGE CAT. ON M/FICHE	66-040A-01H	FR	4	05/15/66	08/31/66
NIMBUS 3	04/14/69			69-037A				
		BRANCHFLOWER	NIMBUS 3,IMAGE DISSECTOR CAMERA	69-037A-06				
			IDCS WORLD MONTAGE CAT,MICROFICHE	69-037A-06A	FR	51	04/14/69	05/31/70
		CHERRIX	NIMBUS 3,HIGH RES. IR RADIOMETER	69-037A-02				

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			NIGHTTIME PHOTOFACSIMILE FILMS	69-037A-02A	IM	3235	04/22/69	01/31/70
			DAYTIME PHOTOFACSIMILE FILM	69-037A-02B	IM	2983	04/22/69	01/31/70
			HRIR METEOR. RADIATION TAPES	69-037A-02C	DD	1015	04/17/69	03/21/70
			HIGH RES IR DATA CAT, MICROFICHE	69-037A-02D	FR	55	04/14/69	05/31/70
		HANEL	NIMBUS 3,IR INTERFEROMETER SPECT.	69-037A-03				
			NIMBUS IRIS ARCHIVAL TAPES	69-037A-03A	DD	102	04/15/69	07/01/69
		MCCULLOCH	NIMBUS 3,MED.RES. IR RADIOMETER	69-037A-05				
			MRIR PHOTOFACSIMILE FILMS	69-037A-05A	IM	3962	04/14/69	02/05/70
			MRIR METEOR. RADIATION TAPES	69-037A-05B	DD	368	04/15/69	02/04/70
			MED RES IR DATA CATALOGS, FICHE	69-037A-05C	FR	62	04/14/69	05/31/70
		WARK	NIMBUS 3,SAT. IR SPECT. (SIRS)	69-037A-04				
			SIRS RADIANCE TAPES	69-037A-04A	DD	60	04/14/69	06/19/70
NIMBUS 4	04/08/70			70-025A				
		BRANCHFLOWER	NIMBUS 4,IMAGE DISSECTOR CAMERA	70-025A-06				
			IDCS WORLD MONTAGE CAT,MICROFICHE	70-025A-06A	FR	48	04/18/70	04/08/71
		HANEL	NIMBUS 4,IR INTER. SPECT. (IRIS)	70-025A-03				
			IRIS RADIANCE TAPES	70-025A-03A	DD	466	04/09/70	01/30/71
		HEATH	NIMBUS 4,BACKSCATTER UV SPEC(BUV)	70-025A-05				
			BUV RADIANCE VALUES (U-TAPE)	70-025A-05B	DD	43	04/10/70	05/06/77
			TOTAL OZONE COMPRESSED FORM(CTOZ)	70-025A-05C	DD	4	04/10/70	05/06/77
			PRIMARY DATA BASE TAPES (PDB)	70-025A-05E	DD	188	04/09/70	05/06/77
			TOTAL OZONE DETAILED FORM (DTOZ)	70-025A-05F	DD	16	04/10/70	05/07/77
			OZONE PROFILES COMPRESSED (CPFL)	70-025A-05G	DD	4	04/10/70	05/05/77
			BUV DARK CURRENT STUDY MSTR DATA	70-025A-05H	DD	3	04/10/70	12/16/71
			BUV DARK CURRENT STUDY WORKING DA	70-025A-05I	DD	3	04/10/70	12/16/71
			OZONE DAILY ZONAL MEANS (GEODET)	70-025A-05J	DD	1		
			OZONE DAILY ZONAL MEANS (GEOMAG)	70-025A-05K	DD	1		
			OZONE PROFILES DETAILED (DPFL)	70-025A-05L	DD	37		
			GRIDDED MONTHLY MEAN TOTAL OZONE	70-025A-05M	DD	1	04/06/70	04/30/77
		HOUGHTON	NIMBUS 4,SELECTIVE CHOPPER RAD.	70-025A-10				
			SCR RADIANCE TAPES	70-025A-10A	DD	51	07/27/70	01/30/73
		MCCULLOCH	NIMBUS 4,TEMP-HUMID. IR.RAD(THIR)	70-025A-02				
			11.5-MICRON,PHOTOFACSIMILE FILM	70-025A-02A	IM	8049	04/18/70	04/06/71
			6.7-MICRON,PHOTOFACSIMILE FILM	70-025A-02B	IM	4419	04/19/70	04/08/71
			NIMBUS 4 THIR DATA CATALOGS,FICHE	70-025A-02C	FR	48	04/18/70	04/06/71
			11.5-MICRON THIR DATA TAPES	70-025A-02D	DD	1293	04/10/70	02/13/71
			6.7-MICRON THIR DATA TAPES	70-025A-02E	DD	1032	04/14/70	03/25/71
		WARK	NIMBUS 4,SAT. IR SPECT. (SIRS)	70-025A-04				
			SIRS RADIANCE TAPES	70-025A-04A	DD	20	04/08/70	04/08/71
NIMBUS 5	12/11/72			72-097A				
		HOUGHTON	NIMBUS 5, SELECTIVE CHOPPER RAD.	72-097A-02				
			SCR RADIANCE TAPES	72-097A-02A	DD	70	12/13/72	12/26/74
		HOVIS	NIMBUS 5,SFC COMP MAPPING RAD	72-097A-05				
			SFC COMPOSITION MAPPING RAD TAPES	72-097A-05A	DD	45	12/11/72	12/30/72
		MCCULLOCH	NIMBUS 5,TEMP-HUMIDITY IR RAD	72-097A-08				
			11.5-MICRON PHOTOFACSIMILE FILM	72-097A-08A	IM	18554	12/19/72	03/12/75
			6.7-MICRON PHOTO FACSIMILE FILM	72-097A-08B	IM	19213	12/19/72	03/12/75
			11.5 MICRON THIR DATA TAPES	72-097A-08C	DD	1866	12/19/72	02/07/74
			6.7 MICRON THIR DATA TAPES	72-097A-08D	DD	1030	12/19/72	02/07/74
		SMITH	NIMBUS 5,IR TEMP PROFILE RAD.	72-097A-01				
			IR RADIANCE OBSERVATIONS ON TAPE	72-097A-01A	DD	14	02/14/75	09/30/76
		STAELIN	NIMBUS 5,MICROWAVE SPECTROMETER	72-097A-03				
			NEMS OUTPUT TAPES (NEMSOT)	72-097A-03A	DD	31	12/24/72	10/31/73
			NEMS OUTPUT TAPES ON MICROFICHE	72-097A-03B	FR	168	12/18/72	12/31/73
			NEMS BRIGHTNESS TEMP - MICROFICHE	72-097A-03C	FR	93	12/17/72	12/31/73
		WILHEIT, JR.	NIMBUS 5,ELEC SCAN MICROWAVE RAD	72-097A-04				
			ESMR BRIGHTNESS TEMPERATURE TAPES	72-097A-04A	DD	468	12/11/72	06/02/75
			SELECTED ESMR COLOR IMAGES	72-097A-04B	ZI	43	12/15/72	02/10/73
			ESMR 70 MM PHOTOFACSIMILE FILM	72-097A-04C	IM	9094	12/11/72	05/14/75
			SATELLITE-DERIVED OCEANIC RAINFAL	72-097A-04D	FR	6	12/11/72	02/28/75
NIMBUS 6	06/12/75			75-052A				
		MCCULLOCH	NIMBUS 6, TEMP-HUMIDITY IR RAD	75-052A-12				
			11.5 MICRON PHOTOFACSIMILE FILM	75-052A-12A	IM	21893	07/14/75	02/13/77
			6.7 MICRON PHOTOFACSIMILE FILM	75-052A-12B	IM	21923	07/14/75	02/13/77
			11.5 MICROMETER DIGITAL THIR DATA	75-052A-12C	DD	242	06/18/75	09/14/76
			6.7 MICROMETER DIGITAL THIR DATA	75-052A-12D	DD	111	06/18/75	05/06/77
		SMITH	NIMBUS 6, HIGH RES IR SNDER(HIRS)	75-052A-02				
			HIRS 70MM FILM	75-052A-02A	IM	4	06/13/75	05/26/76
		STAELIN	NIMBUS 6,SCANNING MICROWAVE SPECT	75-052A-10				
			SCAMS OUTPUT TAPES	75-052A-10A	DD	87	06/15/75	05/29/76
			SCAMS DATA ON FILM	75-052A-10B	IM	3	06/15/75	03/02/76
		WILHEIT, JR.	NIMBUS 6,ELEC SCAN MICRO RAD,ESMR	75-052A-03				
			ESMR DATA ON FILM	75-052A-03B	IM	4	06/22/75	08/11/77
NIMBUS 7	10/24/78			78-098A				
		HEATH	NIMBUS 7,BUV/TOMS-BACKSC UV/OZONE	78-098A-09				
			TOMS NEAR REALTIME SYSTEM	78-098A-09A	DD	11	03/15/81	05/15/81
		HWANG	NIMBUS 7,TEMP-HUMID IR RAD (THIR)	78-098A-10				
			11.5-MICRON PHOTOFACSIMILE FILM	78-098A-10A	IM	6150	06/23/79	11/28/80
			6.7-MICRON PHOTOFACSIMILE FILM	78-098A-10B	IM	6150	06/23/79	11/28/80
			CALIBRATED LOCATION DATA (CLDT)	78-098A-10C	DD	1351	11/16/78	10/31/79
			CLOUD DATA ERB FORMAT (CLE)	78-098A-10D	DD	504	11/16/78	09/25/79
			CLOUD DATA TOMS FORMAT (CLT)	78-098A-10E	DD	507	11/27/78	10/26/79
		MCCORMICK	NIMBUS 7,SAM-II,STRAT AEROSOL MEA	78-098A-06				
			RAW DATA ARCHIVE TAPE (RDAT) DATA	78-098A-06A	DD	11		
OAO 2	12/07/68			68-110A				
		CODE	OAO 2, STELLAR PHOTOM 900-3000A	68-110A-02				
			REDUCED PHOTOMETER DATA MAGTAPE	68-110A-02A	DD	418	12/11/68	02/08/73
			REDUCED PHOTOMETER DATA,MICROFILM	68-110A-02B	MP	99	12/11/68	02/08/73
			INDEX TO 68-110A-02A,02B	68-110A-02C	MP	1	12/11/68	12/15/72
			REDUCED SPECT. DATA,PLTS,TAB-MFLM	68-110A-02D	MP	1	12/24/68	08/13/71
			REDUCED SPECT. DATA, MAGTAPE	68-110A-02E	DD	4	12/24/68	08/13/71
			INDEX TO 68-110A-02A (MAGTAPE)	68-110A-02G	DD	3	12/11/68	02/08/73
			OAO-2, ARCHIVE MAPS, MICROFILM	68-110A-02H	MP	7	12/11/68	02/08/73
		WHIPPLE	OAO 2, 4 HI-RESOLUTION TELESCOPES	68-110A-01				
			CELESCOPE CATALOGUE - MAG TAPE	68-110A-01A	DD	1		
			CELESCOPE CATALOG - MICROFILM	68-110A-01B	MP	1		

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			BIBLIOGRAPHY - MAGTAPE	68-110A-01C	DD	2		
			CDC UTILITY PRINT PROGRAM ON TAPE	68-110A-01F	DD	1	12/08/68	04/30/70
OAO 3	08/21/72			72-065A				
		BOYD	OAO 3,STELLAR X RAY EMISS. 1-100A	72-065A-02				
			REDUCED DATA TAPES	72-065A-02A	DD	28	09/01/72	12/31/80
		SPITZER	OAO 3, REFL. TELESCOPE,800-3000A	72-065A-01				
			ULTRAVIOLET DATA	72-065A-01A	DD	8	08/27/72	07/29/78
			TAU SCORPII UV SPECTRAL ATLAS,TPE	72-065A-01B	DD	1		
			IOTA HERCULIS UV SPECTRAL ATLAS	72-065A-01C	DD	1		
			UV PLOTS ON MICROFILM	72-065A-01D	MP	24	12/09/72	07/01/73
OGO 1	09/05/64			64-054A				
		ANDERSON	OGO 1, SOLAR COSMIC RAYS	64-054A-12				
			SOLAR COSMIC RAY EXPERIMENT	64-054A-12A	DD	1	09/30/65	05/03/66
		HARGREAVES	OGO 1, RADIO PROPAGATION	64-054A-05				
			IONOSP + EXOSPH ELEC CONT, FICHE	64-054A-05A	FR	2	12/12/64	05/20/67
		HELLIWELL	OGO 1, VLF RECEIVER	64-054A-08				
			VLF SPECTROGRAMS	64-054A-08A	SO	39	11/10/64	12/15/65
			VLF SPECTROGRAMS,EXPANDED	64-054A-08B	MO	16	03/21/65	11/24/65
			VLF SIGNAL STRENGTH VS FREQ(CINE)	64-054A-08C	MP	46	09/07/64	12/29/65
		KONRADI	OGO 1,0.1-10MEV PROT+ELEC SCINT.	64-054A-16				
			PROT+ELEC REDUC.1KBIT DATA TAPES	64-054A-16A	DD	4	09/07/64	11/16/65
			PROT+ELEC,HI-RATE DATA ONLY,TAPES	64-054A-16B	DD	7	09/07/64	12/02/64
		SIMPSON	OGO 1, C.R. SPECTRA AND FLUXES	64-054A-18				
			REDUCED COUNT RATES ON MAG. TAPE	64-054A-18A	DD	35	09/06/64	11/25/67
			HR/2AVE.COUNT RATE PLOTS ON MFILM	64-054A-18B	MO	1	09/07/64	11/25/67
			PROTON-ALPHA TELESCOPE PHA DATA	64-054A-18C	DD	3	09/04/66	11/25/67
			COUNT RATE TAPE LOG FOR 64054A18A	64-054A-18D	MP	1	09/05/64	11/25/67
			PHA TAPE LOG FOR 64-054A-18C	64-054A-18E	MP	1	09/04/66	11/25/67
		SMITH	OGO 1,TRIAX SEARCH COIL MAGNTMTR	64-054A-01				
			SEARCH COIL MAG. BCD DATA TAPES	64-054A-01A	DD	29	09/23/64	11/17/67
			SEARCH COIL DATA NOT TIME ORDERED	64-054A-01B	MO	1	09/23/64	03/10/67
			PHASE-AMPLITUDE PLOTS	64-054A-01C	MO	1	09/05/64	09/29/66
			INDEX TO 64-054A-01A	64-054A-01D	MP	1	09/23/64	11/17/67
		WINCKLER	OGO 1, ION CHAMBER	64-054A-20				
			1 MIN AVGD RATE VS T(1/30RB)PLOTS	64-054A-20A	MP	1	09/12/64	06/05/67
			CONDENSED DIGITAL TAPES	64-054A-20B	DD	17	09/05/64	12/06/67
			10-50KEV SOLAR FLARE X-RAYS	64-054A-20C	MO	1	05/02/65	05/28/67
			ION CHAMBER RATES VS L MFILM	64-054A-20D	MP	1	09/07/64	06/04/67
			HOURLY AVGD RATES (PRINTOUT) MFLM	64-054A-20E	MP	1	09/05/64	12/06/67
			1-MIN AVGD RATES (PRINTOUT) MFLM	64-054A-20F	MP	4	09/05/64	12/06/67
			2-MIN AVGD RATE VS R (PLOTS) MFLM	64-054A-20G	MP	1	09/07/64	06/04/67
			2-MIN AVGD RATE VS T(PLOT) 1/20RB	64-054A-20H	MP	1	09/10/64	06/05/67
			2-MIN AVGD RATE VS T(PLOTS) 10RB	64-054A-20I	MP	1	09/07/64	06/05/67
			1-MIN AVGD RATE VS T(PLOT)PERIGEE	64-054A-20J	MP	1	09/15/64	05/27/66
			REFORMATTED CONDENSED DIGIT.TAPES	64-054A-20K	DB	7	09/05/64	12/06/67
		WINCKLER	OGO 1, ELECTRON SPECTROMETER	64-054A-21				
			2-MIN AVGD RATE VS T (PLOTS) MFLM	64-054A-21A	MP	1	09/15/64	05/27/66
			15-MIN AVGD RATE VS R (PLOTS)MFLM	64-054A-21B	MP	1	09/07/64	06/04/67
			CONDENSED DIGITAL TAPES	64-054A-21C	DD	11	09/07/64	12/06/67
			5-MIN AVGD RATE (PRINTOUT) MFILM	64-054A-21D	MP	6	09/07/64	06/05/67
			2 AND 5 MIN AVGD RATE VS L(PLOT)	64-054A-21E	MP	1	09/07/64	06/04/67
			DISCRETE L VALUE RATES(P-OUT)MFLM	64-054A-21F	MP	1	09/15/64	12/05/65
			5-MIN AVG RATE VS T,PERIGEE (PLT)	64-054A-21G	MP	1	09/07/64	06/05/67
			RATE VS DAY,INNER ZONE (PLOT)MFLM	64-054A-21H	MO	1	09/21/64	12/05/65
			L INTERPOLATED COUNT RATES	64-054A-21I	DD	1	09/15/64	07/07/67
			REFORMATTED CONDENSED DIGIT.TAPES	64-054A-21J	DB	5	09/07/64	12/06/67
OGO 2	10/14/65			65-081A				
		ANDERSON	OGO 2, COSMIC RAY IONIZATION	65-081A-06				
			PLOTS ION + ORBIT, L, LONG,ALT	65-081A-06A	MO	5	10/14/65	04/02/66
		CAIN	OGO 2,RUBIDIUM VAPOR MAGNETOMETER	65-081A-05				
			UNCOMPRSSD HALF SEC MAG FLD AVRGS	65-081A-05B	DD	10	10/14/65	12/30/66
			B FLD, DATA + GSFC 12/66 MDL PLTS	65-081A-05C	MO	1	10/14/65	01/22/66
			COMPRESSED MAG DATA	65-081A-05E	DD	4	10/14/65	12/22/66
			B FLD, DATA + POGO 10/68 MODEL	65-081A-05F	MO	2	10/14/65	10/02/67
			COMPRESSED HALF SEC MAG FLD AVRGS	65-081A-05G	DD	4	10/14/65	10/02/67
			10 SECOND MAGNETIC FIELD SAMPLES	65-081A-05H	DD	1	10/14/65	10/02/67
		HELLIWELL	OGO 2,VLF RECEIVERS(012-100KHZ)	65-081A-02				
			VLF MEASUREMENT-1	65-081A-02B	SO	226	10/17/65	09/02/66
		KREPLIN	OGO 2,SOLAR X-RAYS	65-081A-16				
			SOLAR X-RAY DETECTORS	65-081A-16A	MO	1	10/14/65	10/23/65
		NILSSON	OGO 2,MICROMETEORITES	65-081A-14				
			SAO CONTRACT REPORT NAS 5-1107	65-081A-14A	BT	1	10/16/65	04/08/66
		SIMPSON	OGO 2,ENERGETIC PARTICLE SURVEY	65-081A-07				
			ABSTRACT TAPES, ORBIT + RAW DATA	65-081A-07A	DD	22	10/14/65	11/03/65
			PLOTS,ORB+DET. RATES VS TIME	65-081A-07B	MO	6	10/15/65	12/13/66
		WEBBER	OGO 2,GALACTIC + SOLAR COSMIC RAY	65-081A-08				
			COS RAY TELES,PROTON 50-2000 MEV	65-081A-08A	DD	1	10/15/65	10/24/65
			RATE PLOTS,COS RAY PARTICLE TELES	65-081A-08B	MP	1	10/15/65	10/24/65
			NSSDC STD TAPE OF PHA PART OF 08A	65-081A-08C	DB	1	10/15/65	10/24/65
OGO 3	06/07/66			66-049A				
		ANDERSON	OGO 3,SOLAR COSMIC RAYS	66-049A-01				
			SOLAR COSMIC RAYS	66-049A-01A	DD	30	06/24/66	02/27/67
		FRANK	OGO 3,LOW ENERGY ELECTRON+PROTON	66-049A-08				
			LEPEDEA FLUX VS EN. MOVIE FILM	66-049A-08A	TP	400	07/14/66	07/16/66
		HADDOCK	OGO 3,4-2 MHZ SOLAR BURSTS	66-049A-18				
			4-2 MHZ SOLAR BURSTS-TABLE	66-049A-18A	MO	1	06/13/66	09/29/67
			4-2 MHZ RADIO NOISE,MICROFILM	66-049A-18B	MO	86	06/09/66	08/16/68
			DATA SET CATALOG FOR 66-049A-18B	66-049A-18C	MP	1	06/09/66	10/03/67
		HEPPNER	OGO 3,RUBIDIUM + FLUXGATE MAGNET.	66-049A-11				
			M'FLM PLTS SCALAR B FIELD VS TIME	66-049A-11A	MO	32	06/09/66	08/14/68
			TRIAX. FLUXGATE MAG. 30 SEC. FILM	66-049A-11B	MO	3	06/09/66	07/21/66
		KONRADI	OGO 3,0.1-10MEV PROT+ELECT SCINT.	66-049A-10				
			PROT+ELEC REDUC.1KBIT DATA TAPES	66-049A-10A	DD	14	06/09/66	01/26/67
			PROT+ELEC,HI-RATE DATA ONLY,TAPES	66-049A-10B	DD	9	06/09/66	01/16/67
		SIMPSON	OGO 3, C.R. SPECTRA AND FLUXES	66-049A-03				
			REDUCED COUNT RATES ON MAG. TAPE	66-049A-03A	DD	65	06/09/66	12/01/69

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			HR/2AVE.COUNT RATE PLOTS ON MFILM	66-049A-03B	MT	2	06/09/66	12/01/69
			PROTON-ALPHA TELESCOPE PHA DATA	66-049A-03C	DD	27	06/09/66	08/16/68
			COUNT RATE TAPE LOG FOR 66049A03A	66-049A-03D	MP	1	06/09/66	12/01/69
			PHA TAPE LOG FOR 66-049A-03C	66-049A-03E	MP	1	06/09/66	08/16/68
	SMITH	OGO 3,	TRIAX SEARCH COIL MAGNET	66-049A-12				
			SEARCH COIL MAG. BCD DATA TAPES	66-049A-12A	DD	41	06/09/66	04/27/68
			SEARCH COIL DATA NOT TIME ORDERED	66-049A-12B	MO	1	06/09/66	02/12/68
			INDEX TO 66-049A-12A	66-049A-12C	MP	1	06/09/66	04/27/68
	TAYLOR, JR.	OGO 3,	ATM MASS SPECT	66-049A-15				
			ION CONCENTRATIONS VS L-5X8 FILM	66-049A-15A	US	167	07/24/66	10/17/67
	WINCKLER	OGO 3,	ELEC SPEC 5 CHANNEL.05-4MEV	66-049A-22				
			2 MIN AVGD CNT RATE VS T (PLOTS)	66-049A-22A	MP	2	06/11/66	04/27/68
			SPEC RATE, VS R MFILM	66-049A-22B	MP	2	06/09/66	04/02/68
			ELEC SPEC CONDENSED DIGIT.TAPES	66-049A-22C	DD	18	06/09/66	05/03/68
			SPEC 2 MIN AVG (P-OUT) MFILM	66-049A-22D	MP	7	06/09/66	05/01/68
			SPEC RATES VS L MFILM	66-049A-22E	MP	2	06/11/66	04/02/68
			SPEC RATES DISCRETE L (P-OUT)MFLM	66-049A-22F	MP	1	06/11/66	12/27/67
			5 MIN AVGD COUNT RATES VS T (PLT)	66-049A-22G	MP	2	06/09/66	04/30/68
			RATE VS PITCH ANGLE (INNER ZONE)	66-049A-22H	MO	1	01/00/67	12/08/67
			DLY AVGD RATE VS T (DISCRETE L)	66-049A-22I	MO	1	12/00/66	06/00/67
			RATE VERSUS DAY (INNER ZONE)	66-049A-22J	MO	1	06/00/66	02/00/68
			L INTERPOLATED COUNT RATES	66-049A-22K	DD	1	06/11/66	12/27/67
			REFORMATTED CONDENSED DIGIT.TAPES	66-049A-22L	DB	6	06/09/66	05/03/68
	WINCKLER	OGO 3,	ION CHAMBER(E=0.7,P=12MEV)	66-049A-23				
			1 MIN AVGD RATES VS T MFILM	66-049A-23A	MP	3	06/08/66	08/11/68
			ION CHAM CONDENSED DIGIT.TAPES	66-049A-23B	DD	31	06/09/66	08/12/68
			ION CHAMBER RATES VS L MFILM	66-049A-23C	MP	2	06/11/66	04/02/68
			10-50KEV SOLAR FLARE X-RAYS	66-049A-23D	MO	1	06/25/66	12/29/67
			ION CHAMBER RATES VS R MFILM	66-049A-23E	MP	2	06/09/66	04/02/68
			ION CHAMBER 1HR AVG(PRINTOUT)MFLM	66-049A-23F	MP	1	06/09/66	08/10/68
			2MIN AVGD RATE VS T 1/2ORB (PLOT)	66-049A-23G	MP	2	06/09/66	08/10/68
			ION CHAM 1MIN AVG (PRINTOUT) MFLM	66-049A-23H	MP	5	06/09/66	08/10/68
			1 MIN AVGD PERIGEE RATE VS T MFLM	66-049A-23J	MP	2	06/11/66	08/10/68
			2 MIN AVGD RATE VS T MICROFILM	66-049A-23K	MP	2	06/09/66	08/10/68
			REFORMATTED CONDENSED DIGIT.TAPES	66-049A-23L	DB	11	06/09/66	08/10/68
OGO 4	07/28/67			67-073A				
	ANDERSON	OGO 4,	COSMIC RAY+POLAR REGION ION	67-073A-07				
			PLOTS ION + ORBIT,L, LONG, ALT	67-073A-07A	MO	1	07/30/67	08/11/67
	BARTH	OGO 4,	UV AIRGLOW SPECTROMETER	67-073A-1[illegible]				
			OGO 4 OZONE DATA ON MTAPE	67-073A-1[illegible]A	DD	1	08/30/67	02/29/68
	CAIN	OGO 4,	MAGNETIC FIELD SURVEY	67-073A-06				
			RUBIDIUM MAG.FIELD VALUES ON TAPE	67-073A-06A	DD	11	07/29/67	01/19/69
	HOFFMAN	OGO 4,	LOW ENERGY AURORAL PART.	67-073A-11				
			ORIG. REDUCED DATA ON TAPE	67-073A-11A	DD	77	07/30/67	01/25/69
			REDUCED DATA ON 7 TRACK TAPES	67-073A-11D	DD	101	07/30/67	01/25/69
			DATA ACQUISITION TIMES ON MFILM	67-073A-11E	MP	1	07/30/67	01/25/69
			SUMMARY PLOTS (FINAL)	67-073A-11F	MT	5	07/30/67	01/14/69
			DATA ACQSTN LOCTNS, POLAR PLOTS	67-073A-11G	MP	3	07/30/67	01/25/69
	KREPLIN	OGO 4,	SOLAR X-RAY	67-073A-21				
			SOLAR X-RAY PLOTS ON MICROFILM	67-073A-21A	MO	19	07/29/67	07/16/68
			HOURLY AVGD SOLAR X-RAY FLUX,TAPE	67-073A-21B	DD	1	07/29/67	07/15/68
			HOURLY AVGD SOLAR X-RAY FLUX,MFLM	67-073A-21C	MP	1	07/29/67	07/15/68
			PLOTS OF X-RAY FLUX DURING FLARES	67-073A-21D	MO	1	07/30/67	12/20/67
			SOLAR X-RAY FLUXES-4 BANDS (TAPE)	67-073A-21E	DD	4	10/02/67	07/15/68
			NSSDC STANDARD TAPES, OF 21E	67-073A-21F	DB	1	10/02/67	07/15/68
	MANGE	OGO 4,	GEO LYMAN ALPHA + UV AIRGLO	67-073A-13				
			AIRGLOW PLOTS	67-073A-13A	MP	2	07/29/67	02/12/68
	REED	OGO 4,	AIRGLOW PHOTOMETER	67-073A-12				
			AIRGLOW DATA MAPS TRANSPARENCIES	67-073A-12A	VI	19	07/29/67	12/29/68
			AIRGLOW DATA MAPS NEGATIVES	67-073A-12B	ZG	19	08/30/67	01/10/68
			AIRGLOW EMISSION-INTENS. TAPE	67-073A-12C	DD	9	08/19/67	01/19/68
			AIRGLOW DATA MAPS BY ORBIT 16MM	67-073A-12D	MP	11	08/19/67	01/29/68
			SEC. BY SEC. AIRGLOW DATA ON FILM	67-073A-12E	MP	40	07/29/67	12/21/68
			CALIBRATION DATA ON FILM	67-073A-12F	MP	6	07/26/67	12/30/68
			DIRECTORY PLOTS ON FILM	67-073A-12G	MP	1	07/29/67	07/19/69
			SYNOPTIC POLAR PLOTS ON FILM	67-073A-12H	MP	18	07/29/67	01/31/68
			LATITUDE-LONGITUDE PLOTS ON FILM	67-073A-12I	MP	19	08/19/67	01/29/68
			ELECTROMETER OUTPUT-LAT. ON FILM	67-073A-12J	MO	16	08/30/67	01/16/68
			ZONAL AVERAGES ON TAPE	67-073A-12K	DD	1		
			CALIBRATION DATA ON TAPE	67-073A-12M	DD	4		
			DIRECTORY DATA ON TAPE	67-073A-12N	DD	9	07/29/67	11/24/68
			PHOTOMETER OUTPUT MAP TAPES	67-073A-12O	DD	11		
			SEC.BY SEC.AIRGLOW DATA ON TAPE	67-073A-12P	DD	46	07/29/67	10/02/68
			SYNOPTIC AIRGLOW DATA ON TAPE	67-073A-12Q	DD	6	08/01/67	01/31/68
	SIMPSON	OGO 4,	ENERGETIC PARTICLES SURVEY	67-073A-08				
			ABSTRACT TAPES, ORBIT + RAW DATA	67-073A-08A	DD	291	07/28/67	02/02/69
			PLOTS, ORBTDET. RATES VS TIME	67-073A-08B	MO	15	07/29/67	12/07/68
	WEBB W	OGO 4,	GALACTIC+SOLAR COSMIC RAYS	67-073A-09				
			COS RAY TELES,PROTON 50-2000 MEV	67-073A-09A	DD	2	07/30/67	08/27/67
			RATE PLOTS,COS RAY PARTICLE TELES	67-073A-09B	MP	1	07/30/67	08/27/67
			NSSDC STD TAPE OF PHA PART OF 09A	67-073A-09C	DB	1	07/30/67	08/27/67
OGO 5	03/04/68			68-014A				
	ANDERSON	OGO 5,	[illegible]AY+PART.DET,SOLAR FLARE	68-014A-04				
			147 SEC AVE ELCTRN CNT RATE, TAPE	68-014A-04A	DD	5	05/31/68	10/04/69
			40 SEC AVG X-RAY COUNT RATE, TAPE	68-014A-04B	DD	10	03/08/68	10/04/69
			PROTON COUNT RATES ON MAG.TAPE	68-014A-04C	DD	2	03/08/68	11/17/69
	BARTH	OGO 5,	UV AIRGLOW,1304A AND 1216A	68-014A-21				
			AIRGLOW INTENSITIES (1304A,1216A)	68-014A-21A	DD	456	03/04/68	06/26/72
			CALCOMP PLOTS UV AIRGLOW1216,1304	68-014A-21B	MO	1	03/27/68	05/20/69
	BLAMONT	OGO 5,	GEOCORONAL LYMAN ALPHA	68-014A-22				
			LYMAN ALPHA GEOCORONA DATA, MTAPE	68-014A-22A	DD	52	03/05/68	12/31/69
	COLEMAN, JR.	OGO 5,	ELECTRON PITCH ANGLE DIST	68-014A-13				
			ELECTRON FLUX (6DIR) .05-1.2 MEV	68-014A-13A	DD	52	05/05/68	04/20/70
			PLAYBACK ELECTRON FLUX .05-1.2MEV	68-014A-13B	DD	6	03/30/68	02/14/71
	COLEMAN, JR.	OGO 5,	TRIAX.FLUXGATE MAGNETOMETER	68-014A-14				
			ONE MIN. ROADMAP 35MM FILM PLOTS	68-014A-14A	MO	16	05/05/68	11/18/69

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			1-MIN AVG B-FIELD ON TAPE BODY C.	68-014A-14B	DD	14	03/05/68	09/01/68
			4.608 SEC AVG B-FIELD ON TPE-BODY	68-014A-14C	DD	19	03/05/68	01/10/69
			4.608SEC AVG B-FIELD ON FILM-BODY	68-014A-14D	MO	40	03/05/68	08/06/69
			1-MIN AVG B-FIELD ON TAPE GSE COD	68-014A-14E	DD	14	03/05/68	09/01/68
			1-MIN AVG B-FIELD ON TAPE GSM COD	68-014A-14F	DD	15	03/05/68	05/05/70
			MAGNETOSPHERIC-B,MODLE-B,L,DIPOLE	68-014A-14M	MP	4	03/06/68	08/30/71
			HIGH BIT RATE B FOR POWER ANAL	68-014A-14I	DD	15	03/07/68	03/21/68
		CROOK	OGO 5, PLASMA WAVES,ELEC+MAG ANT	68-014A-24				
			0-20KHZ ELECTRIC FIELD SONOGRAM	68-014A-24A	MO	40	03/11/68	01/03/71
			INDEX TO TBW ANALOG TAPES	68-014A-24B	MP	1	03/05/68	10/16/69
			3 MIN AVG FILM E-B DIGITAL CHANN	68-014A-24C	MO	5	03/11/68	01/11/71
			3 MIN AVG TAPE E-B DIGITAL CHANN	68-014A-24D	DD	5		
			MAGNETOSPHERE-PLASMASPHERE BOUNDR	68-014A-24E	MO	14	03/14/68	05/12/69
		HADDOCK	OGO 5, RADIO ASTRO, 50KHZ-3.5MHZ	68-014A-20				
			PLOTS OF RADIO FLUX VS TIME -FILM	68-014A-20A	MO	50	03/05/68	09/30/71
		HEPPNER	OGO 5, TRIAX.FLUXG+RUBID V. MAG	68-014A-15				
			M'FLM PLTS SCALAR B FIELD VS TIME	68-014A-15A	MO	71	03/05/68	05/13/70
			TRIAX. FLUXGATE MAG. 30 SEC. FILM	68-014A-15B	MP	141	03/15/68	03/08/70
			INDEX TO RUBIDIUM EXP. MAG. TAPES	68-014A-15C	MP	1	03/07/68	10/03/72
		MEYER	OGO 5, PART.TELE., CR ELECTRONS	68-014A-09				
			PROTON,ELECTRON FLUX PLOTS ON MF	68-014A-09A	MO	1	03/05/66	07/13/72
			MIN PARTICLE ACCUMU., TAPE DECK	68-014A-09B	DD	109	03/05/68	07/14/72
		SHARP	OGO 5, MAG.ION MASS SPECTROMETER	68-014A-18				
			O,HE,H, ION CONCENTRATION + ORBIT	68-014A-18A	DD	14	03/07/68	05/31/69
		SIMPSON	OGO 5,HI-Z,LO-E PART.,SS TELE.	68-014A-27				
			RATES (3) + PHA OUTPUT (2)	68-014A-27A	DD	6	03/05/68	07/14/72
			COUNT RATE PLOTS ON MICROFILM	68-014A-27B	MO	1	03/05/68	07/13/72
		SMITH	OGO 5,TRIAX.SRCH.COIL MAGNETOMTR	68-014A-16				
			SEARCH COIL PLOTS .03-1000 HZ FLM	68-014A-16A	MO	6	03/07/68	03/07/71
			SEARCH COIL DATA .03-1000 HZ TAPE	68-014A-16B	DD	45	03/07/68	01/01/71
			INDEX TO 68-014A-16B	68-014A-16C	MO	1	03/07/68	02/19/71
			0-1KHZ SEARCH COIL SONOGRAMS-FILM	68-014A-16D	MO	27	03/06/68	10/27/68
			INDEX TO 68-014A-16D	68-014A-16E	MP	1	03/06/68	04/25/68
			SEARCH COIL LIST 10-1000 HZ-FILM	68-014A-16F	MP	0		
		SNYDER	OGO 5, 3EV TO 16KEV PLASMA ANALYZ	68-014A-17				
			HR. AVERAGED PLASMA PARAMETERS	68-014A-17A	HT	26	03/05/68	04/30/71
			HR. AVG PLASMA PARAM ON TAPE	68-014A-17B	DD	2	03/05/68	04/30/71
			PLASMA PARAM LISTING ON FILM	68-014A-17C	MP	2	05/08/68	04/30/71
			PLASMA PARAM. ON MAG. TAPE	68-014A-17D	DD	12	03/05/68	04/30/71
			FINE TIME PLOTS-PLASMA PARAM-FILM	68-014A-17E	MO	5	03/05/68	04/30/71
			HR AVG SOLAR WIND PLASMA PAR LST	68-014A-17F	HI	56	03/05/68	04/30/71
		VAN DE HULST	OGO 5,CNTR.TELE.,CR ELECTRONS	68-014A-12				
			0.5-10 GEV ELCTRN CNT RATE, TAPE	68-014A-12A	DD	1	03/05/68	08/31/71
			0.5-10 GEV ELCTRN CNT RATE, MFILM	68-014A-12B	MP	1	03/05/68	08/31/71
		WEST, JR.	OGO 5,ELECTRON SPECT+PROTON TELE.	68-014A-06				
			COUNT RATES VS TIME, 20 MIN PLOTS	68-014A-06A	MO	30	03/04/68	06/13/68
			COUNT RATES VS TIME, 2 HR PLOTS	68-014A-06B	MO	37	03/12/68	11/06/71
			COUNT RATES ON MAGNETIC TAPE	68-014A-06C	DD	35	05/23/68	05/01/69
			CORRECTED FLUX FOR CHS 1-5, TAPE	68-014A-06D	DD	1		
OGO 6	06/05/69			69-051A				
		BARTH	OGO 6,UV PHOTOMTR.1304A+1216A	69-051A-13				
			AIRGLOW INTENSITIES (1304A,1216A)	69-051A-13A	DD	110	06/09/69	07/24/70
			CALCOMP PLOTS UV AIRGLOW ON MFILM	69-051A-13B	MO	1	06/09/69	11/05/70
		CLARK	OGO 6,LYMAN-ALPHA PHOTOMETER	69-051A-12				
			DET. CURRENT, ATTITUDE, EPHEMERIS	69-051A-12A	DD	1	06/08/69	06/08/69
		HANSON	OGO 6,PLANAR ION TRAP	69-051A-03				
			PLOTS OF ION CONC, TEMP + EL FLUX	69-051A-03A	MO	9	06/07/69	04/23/71
			COMPOSITE 60 MIN PLOTS-POLE XINGS	69-051A-03B	MO	13	06/07/69	04/23/71
			ION DENSITY,FLUX + TEMP SUMMARIES	69-051A-03C	DD	30	06/07/69	04/23/71
		LAASPERE	OGO 6,VLF RECEIVER,50HZ-540KHZ	69-051A-25				
			VLF NOISE INTENSITY	69-051A-25B	MP	8	12/30/69	12/31/70
			VLF SONOGRAMS NEAR TOKYO	69-051A-25D	MI	45	10/06/71	01/11/72
		LOCKWOOD	OGO 6,NEUTRON MONITOR	69-051A-18				
			1-MIN AVERAGED COUNT RATE TAPES	69-051A-18A	DD	4	06/07/69	12/31/69
		MASLEY	OGO 6,LOW ENERG COSMIC RAY MEAS.	69-051A-19				
			SOLAR EVENT SUMMARY PLOTS, MFILM	69-051A-19A	MO	1	06/07/69	08/26/70
			TIME AND SPECTRAL PLOTS, MFILM	69-051A-19B	MO	38	06/07/69	08/26/70
		REBER	OGO 6,NEUT. ATM.COMP,QUADRAP ANA	69-051A-04				
			DATA-COMPOSITION,TEMP ON MFICHE	69-051A-04A	FR	1	06/27/69	05/13/71
			NEUTRAL ATMOS. COMPOSITION, TAPE	69-051A-04B	DD	6	06/06/69	06/26/71
		SHARP	OGO 6,MICROPHONE ATM DEN GAGE	69-051A-01				
			ATMOSPHERIC DENSITY DATA TAPE	69-051A-01A	DD	8	06/11/69	01/31/70
		SMITH	OGO 6,TRIAX.SRCH. COIL MAGNETOM	69-051A-22				
			SEARCH COIL DATA 10-1000 HZ,MFILM	69-051A-22A	MP	5	06/10/69	10/13/70
		STONE	OGO 6,COSMIC RAY EXPERIMENT	69-051A-20				
			COUNT RATES + PHA ON MAGNTIC TAPE	69-051A-20A	DD	349	06/07/69	05/25/70
			COUNT RATE PLOTS ON MICROFILM	69-051A-20B	MO	37	06/07/69	03/17/71
		TAYLOR, JR.	OGO 6,BENNETT ION MASS SPECTROMET	69-051A-05				
			BENNETT ION MASS SPECTROMETER	69-051A-05A	DD	10	06/11/69	12/31/70
			ION MASS SPECTROMETER PLOTS M'FLM	69-051A-05B	MP	13	06/11/69	12/31/70
OSO 1	03/07/62			62-006A				
		FAZIO	OSO 1, HIGH ENERGY GAMMA	62-006A-09				
			HIGH ENERGY GAMMA 50 MEV	62-006A-09A	MP	13	03/17/62	09/22/62
		FROST	OSO 1,20-100KEV SCINTILLATION DET	62-006A-02				
			X-RAY COUNT RATE VS UT,LAT,LONG	62-006A-02A	MO	1	03/07/62	05/15/62
			TABULATED VALUES OF 62-006A-02A	62-006A-02B	MO	3	03/07/62	05/15/62
		FROST	OSO 1, GAMMA RAY MONITOR	62-006A-03				
			GAMMA EVENT AVERAGE VS CHANNEL NO	62-006A-03A	MO	9	03/07/62	05/15/62
		HALLAM	OSO 1,SOLAR FLUX MONITOR	62-006A-06				
			3800-4800A SOLAR FLUX MONITOR	62-006A-06A	MO	9	03/07/62	05/1[illegible]/62
		HALLAM	OSO 1, SOLAR LYMAN ALPHA ION CH	62-006A-07				
			LYMAN-ALPHA	62-006A-07A	MO	9	03/07/62	05[illegible]/62
		HESS	OSO 1, BF3 PROP CNTR NEUTRON DET.	62-006A-10				
			CNTS VS TIME,L,SUN ELEV./MICROFLM	62-006A-10A	MO	21	03/07/62	07/14/63
		NEUPERT	OSO 1, 10-400A UV SPECTROMETER	62-006A-01				
			SOLAR UV, 170-340 A, COUNT RATE	62-006A-01A	MO	12	03/07/62	05/15/62

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
		PETERSON	OSO 1, 50-KV 3-MV GAMRAY	62-006A-08				
			GAMMA-RAY FLUX IN COUNTS PER SQ C	62-006A-08A	DD	3	03/07/62	09/15/62
		SCHRADER	OSO 1,INNER VAN ALLEN BELT EXP	62-006A-11				
			PROTONS,ELECTRONS,CLEAN TAPES	62-006A-11B	DD	4	03/07/62	07/08/62
			PROTON ELECTRON,MICROFILM	62-006A-11C	MO	21	03/07/62	07/14/63
		WHITE	OSO 1,1-8A ION CHAMBER	62-006A-04				
			X-RAY FLUX PLOT VS UT,LAT,LONG	62-006A-04A	MO	1	03/07/62	05/15/62
OSO 2	02/03/65			65-007A				
		CHUBB	OSO 2,SOLAR X-RAY BURST	65-007A-02				
			SOLAR X-RAY(2-8-20A,44-60)	65-007A-02A	MO	2	02/04/65	03/08/65
OSO 3	03/08/67			67-020A				
		CLARK	OSO 3,CELESTIAL GAMMA-RAY DETECT	67-020A-01				
			REAL+ARTIFICIAL EVENTS,ATTITUDE	67-020A-01A	DD	19	03/08/67	06/28/68
		NEUPERT	OSO 3, 1-400A SOLAR SPECTROMETER	67-020A-05				
			REDUCED SPECTROMETER DATA-TAPE	67-020A-05A	DD	82	03/08/67	08/06/68
		PETERSON	OSO 3, HARD X-RAY SPECTROMETER	67-020A-07				
			SO+ST EVENTS VS TIME + E.CH.NO.	67-020A-07A	DD	100	03/09/67	04/08/68
		TESKE	OSO 3,SOLAR X-RAY DETECTORS	67-020A-06				
			CORRECTED 8-12A X-RAY FLUX VS T	67-020A-06A	DD	28	03/09/67	07/16/68
			67-020A-06A IN STANDARD NSSDC FMT	67-020A-06B	DD	12	03/09/67	07/15/68
OSO 4	10/18/67			67-100A				
		GIACCONI	OSO 4,SOLAR X-RAY TELESCOPE	67-100A-08				
			COUNTS/FRAME VS RASTER P, UT	67-100A-08A	DD	7	10/20/67	05/12/68
			AVE BKGND COUNTS/FRAME VS RASTER	67-100A-08B	DD	2	10/26/67	05/12/68
		GOLDBERG	OSO 4, 300-1400 EUV SPECTROMETER	67-100A-07				
			EUV RASTER SCANS	67-100A-07A	DD	6	10/25/67	11/29/67
			300-1400A POINTED SPECTRAL SCANS	67-100A-07B	DD	1	10/25/67	11/27/67
			ATLAS EUV RASTER SCANS	67-100A-07C	DD	1	10/25/67	11/29/67
			300-1400A QUIET SUN SPECTRUM	67-100A-07D	DD	1	10/26/67	10/27/67
		WAGGONER	OSO 4,PROTON-ELECTRON TELESCOPE	67-100A-04				
			ELECTRON,PROTON COUNT RATES,TAPES	67-100A-04A	DD	11	10/23/67	12/30/67
OSO 5	01/22/69			69-006A				
		CHUBB	OSO 5, SOLAR X-RAY, 0.5-60A	69-006A-04				
			X-RAY PLOTS, 4 CHANNELS,MICROFILM	69-006A-04A	MO	13	01/23/69	08/02/70
		NEUPERT	OSO 5,SOLAR UV+X-RAY SPECT.	69-006A-03				
			REDUCED SPECTROMETER DATA-TAPE	69-006A-03A	DD	393	01/28/69	01/12/73
		NEY	OSO 5,ZODIACAL LGT+TERRS.AIRGLOW	69-006A-07				
			ZODIACAL LGT + AIRGLOW, PLOTS	69-006A-07A	MP	400	01/27/69	03/15/71
			ZODIACAL LGT + AIRGLOW, TABLES	69-006A-07B	MP	300	01/27/69	03/15/71
			ZODIACAL LGT + AIRGLOW, MAG TAPE	69-006A-07C	DD	78	01/27/69	07/12/70
		RENSE	OSO 5,SOLAR,UV,280-1030A	69-006A-08				
			REDUCED,MERGED 3-CH.UV DATA TAPES	69-006A-08A	DD	28	02/05/69	07/19/71
OSO 6	08/09/69			69-068A				
		ARGO	OSO 6,SOLAR X-RAYS, 16-40A	69-068A-04				
			COUNT RATES,6 CHANNELS, MAG. TAPE	69-068A-04A	DD	1	08/14/69	01/20/70
		BOYD	OSO 6,HE RESONANCE RAD.584+304A	69-068A-06				
			EXPERIMENT ASPECT TAPES	69-068A-06A	DD	3	08/11/69	08/08/70
			FLUX VS TIME, FINE TIME RES TAPE	69-068A-06B	DD	9	08/14/69	10/03/70
			2 MINUTE AVERAGES (MAGTAPE)	69-068A-06C	DD	1	08/15/69	09/29/70
		GOLDBERG	OSO 6,SPECTRO HELIOMTR,300-1400A	69-068A-01				
			EUV RASTER SCANS	69-068A-01A	DD	51	08/12/69	05/12/70
			300-1400A POINTED SPECTRAL SCANS	69-068A-01B	DD	15	08/11/69	05/11/70
			COMMAND LOGS	69-068A-01C	DD	1	08/12/69	05/12/70
			MARCH 7, 1970 SOLAR ECLIPSE DATA	69-068A-01D	DD	1	03/07/70	03/08/70
			COMMAND LOG SEARCH PROGRAM	69-068A-01E	DD	1		
			CALIBRATION FACTOR COMPUTATION	69-068A-01F	DD	1		
OSO 7	09/29/71			71-083A				
		CHUPP	OSO 7, GAMMA RAY SPECT.0.3-10MEV	71-083A-06				
			X-RAY (7.5-120KEV) DATA	71-083A-06A	DD	19	09/30/71	12/27/72
			GAMMA-RAY EXP. RESPONSE FUNCTION	71-083A-06B	DD	1		
			GAMMA-RAY (0.3-9.1MEV) DATA	71-083A-06C	DD	48	10/03/71	12/25/72
		CLARK	OSO 7, X-RAY SOURCES, 1.5-9A	71-083A-04				
			1-60KEV CELESTIAL XRAY DATA TAPES	71-083A-04A	DD	66	10/02/71	05/24/73
			MICROFILM PLOTS 1-60KEV XRAY DATA	71-083A-04B	MT	115	03/27/72	01/11/74
		PETERSON	OSO 7, SOLAR X RAYS, 2-323 KEV	71-083A-05				
			UCSD SOLAR X-RAY CATALOG	71-083A-05A	FR	9	10/02/71	02/27/73
OSO 8	06/21/75			75-057A				
		ACTON	OSO 8, MAPPING X-RAY HELIOMETER	75-057A-04				
			MAPPING X-RAY HELIOMETER ON MFICH	75-057A-04A	FR	101	06/24/75	09/30/78
		BARTH	OSO 8,HIGH-RESOLUTION UV SPECTROM	75-057A-01				
			SPECTROHELIOGRAM ON MAG. TAPE	75-057A-01A	DD	38	06/23/75	09/30/78
			LIMB BRIGHTENING ON MAG. TAPE	75-057A-01B	DD	15	09/28/75	09/30/78
			VELOCITY STUDY ON MAG. TAPE	75-057A-01C	DD	16	06/25/75	09/30/78
			SPECTRUM SCAN ON MAG TAPE	75-057A-01D	DD	18	06/23/75	09/30/78
			SPECTRUM RANGE SCAN ON MAG. TAPE	75-057A-01E	DD	7	06/23/75	06/04/78
			SINGLE WAVELENGTH MONITORING DATA	75-057A-01F	DD	5	06/23/75	09/18/78
			MISCELLANEOUS DATA ON MAG. TAPE	75-057A-01G	DD	4	06/28/75	07/22/78
			CAT. OF SORTED FINAL DATA TAPES	75-057A-01H	DD	1		
			DATA REDUCTION PROGRAMS ON TAPE	75-057A-01I	DD	1		
		KRAUSHAAR	OSO 8,SOFT X-RAY BKGND RADIATION	75-057A-05				
			REDUCED DATA TAPES	75-057A-05A	DD	150	06/25/75	09/01/77
		NOVICK	OSO 8,STELL+SOL X-TAL SPECTROSCOP	75-057A-03				
			MERGED X-RAY DATA	75-057A-03A	DD	370	07/24/75	09/15/78
		WELLER, JR.	OSO 8,EUV FROM EARTH + SPACE EXP.	75-057A-08				
			COLOR DATA PLOTS ON UV EMISSION	75-057A-08A	RO	30		
			B/W DATA PLOTS ON UV EMISSION	75-057A-08B	BO	59		
OV1- 2	10/05/65			65-078A				
		FARLEY	OV1-2,ELECTRON+PROTON DETECTORS	65-078A-02				
			ELECTRON,PROTON FLUXES,MAG TAPE	65-078A-02A	DD	79	10/05/65	12/01/65
			ELECTRON PTCH ANGL DISTRB, MFILM	65-078A-02B	MP	1	10/05/65	11/00/65
			MERGED EDITED VERSION OF D.S.-02A	65-078A-02C	DD	3	10/05/65	12/01/65
			PROTON PITCH ANGLE DISTRIB, MFILM	65-078A-02D	MP	1	11/01/65	11/30/65
		FORTNEY	OV1-2, SI,CSI,AND TEIC DOSIMETERS	65-078A-03				
			ANALYZED DOSIMETRY DATA, HRDCPY	65-078A-03A	HI	10	10/05/65	12/01/65
			REDUCED DOSIMETER DATA, MAG. TAPE	65-078A-03B	DD	79	10/05/65	12/01/65
OV1-13	04/06/68			68-026A				

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SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
		KATZ	OV1-13, MAGNETIC ANAL, ELECTRONS	68-026A-02				
			HI TIME RES ELCTRN CNT RTES, TAPE	68-026A-02A	DD	12	05/13/68	07/10/68
			CONCATENATED DATA TAPES	68-026A-02B	DD	3	05/13/68	07/11/68
		KATZ	OV1-13, 1-10REV, EL SCINT SPEC.	68-026A-04				
			HIGH ENERGY ELECTRON RATES, TAPE	68-026A-04A	DD	12	05/13/68	07/10/68
			CONCATENATED DATA TAPES	68-026A-04B	DD	3	05/13/68	07/11/68
OV1-15	07/11/68			68-059A				
		CHAMPION	OV1-15, TRIAXIAL ACCELEROMETER	68-059A-01				
			TRIAXIAL ACCELER ATMOS DEN PLOTS	68-059A-01A	DI	1	07/14/68	09/28/68
		ELLIOTT	OV1-15, RAW ATMOS DENSITY	68-059A-05				
			ATMOS DENSITY,250-400 KM	68-059A-05A	DI	1	07/13/68	07/14/68
OV3-3	08/04/66			66-070A				
		JACCHIA	OV3-3, ATMOSPHERIC DRAG DENSITY	66-070A-09				
			ATMOS DRAG DENSITY TABLES	66-070A-09A	BT	1	01/01/69	01/14/70
		VAMPOLA	OV3-3,MAG. ELECT SPECT	66-070A-05				
			ELECTRON FLUXES ON TAPE	66-070A-05A	DD	17	08/04/66	09/06/67
			PERP ELECTRON FLUXES ON TAPE	66-070A-05B	DD	8	08/04/66	09/06/67
			PERP ELECTRONS AT L .LT. 10, TAPE	66-070A-05C	DD	1	08/04/66	09/06/67
			EQUATORIAL ELECTRON FLUXES, TAPE	66-070A-05D	DD	1	08/04/66	09/06/67
			NSSDC STANDARD TAPES V2, OF 05A	66-070A-05E	DD	6	08/04/66	09/06/67
			7094 VERSION OF DATA SET 05A	66-070A-05F	DD	17	08/04/66	09/06/67
			REFORMATTED (7094) VERSION OF 05C	66-070A-05G	DD	1	08/04/66	09/06/67
			REFORMATTED (7094) VERSION OF 05D	66-070A-05H	DD	1	08/04/66	09/06/67
			REFORMATTED (7094) VERSION OF 05B	66-070A-05I	DD	8	08/04/66	09/06/67
			NSSDC STANDARD TAPES V3, OF 05A	66-070A-05J	DD	5	08/04/66	09/06/67
P 11-A5	08/14/64			64-045B				
		SCARF	P 11-A5, VLF ELECTRIC FIELDS	64-045B-06				
			VLF ELECTRIC FIELD	64-045B-06A	MO	1	08/15/64	09/13/64
P 14	03/25/61			61-010A				
		BRIDGE	P 14, FARADAY CUP	61-010A-02				
			TELEMETRY RECORDS, ° SHIFT CALIB	61-010A-02A	MO	3	03/25/61	03/27/61
PAGEOS 1	06/24/66			66-056A				
		SWANSON	PAGEOS 1, OPTICAL	66-056A-02				
			USC+GS OPTICAL NEWMST	66-056A-02A	DD	1	07/20/66	12/31/67 *
			USC+GS OPTICAL DATA INPUT	66-056A-02B	DD	3	07/20/66	12/31/67 *
			USC+GS OPTICAL PASS SUMMARIES	66-056A-02C	DD	1	07/20/66	12/31/67 *
			USC+GS OPTICAL CORRECTED NEWMST	66-056A-02D	DD	1	07/20/66	06/07/67 *
			USC+GS OPTICAL CORRECTED PASS SUM	66-056A-02E	DD	1	07/20/66	06/07/67 *
			USC+GS CORRECTED OPTICAL DATA	66-056A-02F	DD	42	07/20/66	11/14/70 *
			USAF OPTICAL NEWMST	66-056A-02G	DD	1	09/20/67	01/10/69 *
			USAF OPTICAL DATA INPUT	66-056A-02H	DD	1	09/20/67	01/10/69 *
			USAF OPTICAL PASS SUMMARIES	66-056A-02I	DD	1	09/20/67	01/10/69 *
			USC+GS OPTICAL DATA - GEONAUTICS	66-056A-02J	DD	3	08/11/66	03/15/67 *
PEGASUS 1	02/16/65			65-009A				
		NAUMANN	PEGASUS 1,METEOROID DETECTORS	65-009A-01				
			CARDS AND TAPE IMAGES OF CARDS	65-009A-01A	DD	1	02/17/65	03/29/66
PEGASUS 2	05/25/65			65-039A				
		NAUMANN	PEGASUS 2,MICROMETEORITE	65-039A-01				
			CARDS AND TAPE IMAGES OF CARDS	65-039A-01A	DD	1	05/25/65	10/31/67
PEGASUS 3	07/30/65			65-060A				
		NAUMANN	PEGASUS 3, MICROMETEORITE	65-060A-01				
			CARDS AND TAPE IMAGES OF CARDS	65-060A-01A	DD	1	07/30/65	08/15/67
PIONEER 1	10/11/58			58-007A				
		SONETT	PIONEER 1, IONIZATION CHAMBER	58-007A-01				
			SANBORN OSCILLOGRAMS AND CALIBRAT	58-007A-01A	MO	2	10/11/58	10/13/58
			IONIZING RADIATION VS ALT PLOT	58-007A-01B	FR	1	10/11/58	10/11/58
		SONETT	PIONEER 1,SEARCH COIL MAGNETOMETR	58-007A-02				
			PLOTS OF B(PERP)AND PHASE VS TIME	58-007A-02A	MO	1	10/11/58	10/11/58
			SANBORN OSCILLOGRAMS	58-007A-02B	MO	2	10/11/58	10/13/58
PIONEER 5	03/11/60			60-001A				
		GREENSTADT	PIONEER 5, SEARCH COIL MAG	60-001A-02				
			TABLES AND GRAPHS OF T, MAG AMP	60-001A-02A	MP	1	03/11/60	05/06/60
			COMPUTER LISTINGS OF TELEMETRY	60-001A-02B	MP	5	03/11/60	07/11/60
			SANBORN OSCILLOGRAMS AND CALIBRAT	60-001A-02C	MO	12	03/11/60	07/05/60
		SIMPSON	PIONEER 5,TRIP COINC PROP COUNTER	60-001A-01				
			PLOTS TRIP.+SINGLE DATA VS TIME	60-001A-01A	MO	1	03/11/60	05/10/60
			DIGITAL TRIP.+SINGLE DATA(TIME)	60-001A-01B	MO	5	03/11/60	05/16/60
		WINCKLER	PION 5,ION CH+GR(E/1.55,2.86 P)	60-001A-03				
			TABULATIONS RATES VS T MFLM	60-001A-03A	MO	1	03/11/60	04/29/60
			MICROFILM,OSCILLOGRAMS 3/11-7/4	60-001A-03B	MO	12	03/11/60	04/01/60
			COMPUTER LIST,UNCAL DIGITAL TELER	60-001A-03C	ST	2000		
			COMPUT LSTNG RATES VS T MFLM	60-001A-03D	MO	2	03/11/60	05/17/60
PIONEER 6	12/16/65			65-105A				
		ANDERSON	PIONEER 6,CELESTIAL MECHANICS	65-105A-07				
			CELESTIAL MECHANICS MAG. TAPES	65-105A-07A	DD	2	12/18/65	09/24/67
		BRIDGE	PIONEER 6, FARADAY CUP	65-105A-02				
			PLOTS OF VEL, DEN, TEMP, VS TIME	65-105A-02A	MO	1	12/18/65	04/03/69
			MIT PLASMA PARAM 1 HR AV GEOPHYSB	65-105A-02B	BT	11	03/01/69	02/28/70
			NSSDC PLASMA PUBLICATION-MIT DATA	65-105A-02C	FR	8	12/16/65	05/10/71
			HOUR AVG PLASMA PARAMETERS ON TP	65-105A-02D	DD	1	12/16/65	05/09/71
		ESHLEMAN	PIONEER 6,TWO FREQUENCY RECEIVER	65-105A-04				
			TOTAL ELECT CONTENT,MRLY VAL (DD)	65-105A-04A	DD	1	12/16/65	07/11/66
			TOTAL ELECT CONTENT,MRLY VAL(MO)	65-105A-04B	MO	1	12/16/65	07/11/66
			CORRECTED ELECT DENSITY,TAPE	65-105A-04D	DD	1	01/09/66	05/25/66
			CORRECTED ELECT DENS. PLOTS, 35MM	65-105A-04E	MO	1	01/10/66	06/01/66
		FAN	PIONEER 6,COSMIC RAY TELESCOPE	65-105A-03				
			COUNT RATE + PULSE HEIGHT DATA	65-105A-03A	DD	10	12/16/65	12/30/70
			COUNT RATE PLOTS,27 DAY EACH	65-105A-03D	MP	1	12/16/65	12/26/68
			SGD PBLSHD CR PROTON COUNT RATES	65-105A-03E	BT	39	03/07/69	05/05/75
		LEVY	PIONEER 6,SUP.CONJUNC.FARADAY ROT	65-105A-08				
			SUPERIOR CONJ.FARADAY ROTATION	65-105A-08A	DD	1	10/12/66	11/24/66
		MCCRACKEN	PIONEER 6,COSMIC RAY DETECTOR	65-105A-05				
			HOURLY COUNT RATES, MFILM LISTING	65-105A-05A	MO	1	12/16/65	02/06/67
			HOURLY COUNT RATES, MFILM PLOTS	65-105A-05B	MO	1	12/16/65	01/25/67
		NESS	PIONEER 6,SINGLE AXIS MAGNETOMETE	65-105A-01				
			30 SEC VR MAGNETIC FIELD AVG,TAPE	65-105A-01A	DD	3	01/26/66	07/26/66

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			HOURLY AVGD VR MAG FIELD, MFILM	65-105A-01D	MO	1	12/17/65	09/05/67
			HR AVG PION-6 + 7 VECTORS ON TAPE	65-105A-01C	DD	1	12/15/65	09/15/67
		WOLFE	PIONEER 6, ELECTROSTATIC ANALYZER	65-105A-06				
			PLOTS OF PLASMA PARAMETERS	65-105A-06A	MT	22	12/16/65	03/18/74
			SOLAR GEOPHYS DATA PBLSD SOLAR WD	65-105A-06B	BT	71	12/16/65	05/05/75
			HR AVG PLASMA PARAM ON MAG TAPE	65-105A-06C	DD	2	12/18/65	03/04/66
			HOURLY AVERGD PLASMA PARAM - MFLM	65-105A-06D	MP	1	12/18/65	03/04/66
PIONEER 7	08/17/66			66-075A				
	BRIDGE		PIONEER 7,FARADAY CUP	66-075A-02				
			PLOTS OF VEL, DEN, TEMP, VS TIME	66-075A-02A	MO	1	08/18/66	12/02/68
			MIT PLASMA PARAM / HR AV GEOPHYSD	66-075A-02B	BT	5	06/02/69	10/31/69
			NSSDC PLASMA PUB-MIT DATA MFICHE	66-075A-02C	FR	8	08/18/66	12/02/68
			HOUR AVG PLASMA PARAMETERS ON TP	66-075A-02D	DD	1	08/19/66	11/29/68
			MAGNETOTAIL HIGH RES FLUXES-LIST	66-075A-02E	MP	1	09/19/66	09/30/66
	ESHLEMAN		PIONEER 7, TWO FREQUENCY BEACON	66-075A-04				
			TOTAL ELECT CONTENT, HRLY VAL(DD)	66-075A-04A	DD	1	08/18/66	11/29/67
			TOTAL ELECT CONTENT,HRLY VAL (MO)	66-075A-04B	MO	1	08/18/66	11/29/67
			CORRECTED ELECT DENSITY, TAPE	66-075A-04D	DD	1	08/17/66	10/26/67
			CORRECTED ELECT DENS. PLOTS, 35MM	66-075A-04E	MO	1	09/12/66	05/28/69
	LEVY		PIONEER 7,SUPERIOR CONJ FARADAY	66-075A-08				
			SUPERIOR CONJUNCTION FARADAY ROT	66-075A-08A	DD	1	06/13/67	07/19/67
	MCCRACKEN		PIONEER 7,COSMIC RAY ANISOTROPY	66-075A-05				
			HOURLY COUNT RATES, MFILM LISTING	66-075A-05A	MO	1	08/18/66	01/31/67
			HOURLY COUNT RATES, MFILM PLOTS	66-075A-05B	MO	1	08/17/66	03/28/67
	NESS		PIONEER 7,SINGLE AXIS MAGNETOMETR	66-075A-01				
			30 SEC VR MAGNETIC FIELD AVG,TAPE	66-075A-01A	CD	4	08/17/66	02/25/67
			HOURLY AVGD VR MAG FIELD, MFILM	66-075A-01B	MO	1	08/17/66	10/29/67
			HR AVG PION 6 + 7 VECTORS ON TAPE	66-075A-01C	DD	1	08/17/66	10/27/67
	SIMPSON		PIONEER 7,COSMIC RAY TELESCOPE	66-075A-06				
			COUNT RATE + PULSE HEIGHT DATA	66-075A-06A	DD	8	08/17/66	12/29/67
			COUNT RATE PLOTS,27 DAYS EACH	66-075A-06D	MP	1	08/17/66	12/27/68
			SGD PBLSHD CR PROTON COUNT RATES	66-075A-06E	BT	32	03/07/69	08/07/71
	WOLFE		PIONEER 7, ELECTROSTATIC ANALYZER	66-075A-03				
			PLOTS OF PLASMA PARAMETERS	66-075A-03A	MP	11	08/17/66	02/09/69
			SOLAR GEOPHYS DATA PBLSD SOLAR WD	66-075A-03B	BT	56	05/21/75	05/21/75
			HR AVG PLASMA PARAM ON MAG TAPE	66-075A-03C	DD	1	08/19/66	11/28/66
			HOURLY AVERGD PLASMA PARAM - MFLM	66-075A-03D	MP	1	08/19/66	11/28/66
PIONEER 8	12/13/67			67-123A				
	ESHLEMAN		PIONEER 8,TWO FREQUENCY BEACON	67-123A-03				
			TOTAL ELECT CONTENT, HRLY VAL(DD)	67-123A-03A	DD	1	12/14/67	08/25/69
			TOTAL ELECT CONTENT,HRLY VAL (MO)	67-123A-03B	MO	1	12/14/67	08/25/69
			CORRECTED ELECT DENSITY, TAPE	67-123A-03C	DD	1	12/19/67	03/07/71
			CORRECTED ELECT DENS. PLOTS, 35MM	67-123A-03D	MO	1	02/20/68	08/20/70
	MCCRACKEN		PIONEER 8,COSMIC RAY ANISOTROPY	67-123A-05				
			7 MIN AND 1 HR COUNT RATES, TAPES	67-123A-05A	DD	6	12/13/67	03/31/69
			7 MIN AND 1 HR COUNT RATES, FILM	67-123A-05B	MP	3	03/21/69	12/31/70
	NESS		PIONEER 8,SINGLE AXIS MAGNETOMET	67-123A-01				
			HOURLY AVERAGED VECTORS, PLOTS	67-123A-01A	MO	1	12/23/67	12/07/68
			30-SEC VR MAG FIELD AVGS ON TAPE	67-123A-01B	DD	3	12/13/67	12/03/68
			HOURLY AVERAGED VECTORS, MAG TAPE	67-123A-01C	DD	1	12/17/67	12/30/69
	SCARF		PIONEER 8,ELECTRIC FIELD DETECTOR	67-123A-07				
			FINE TIME SCALE E-FIELD SPECTRUM	67-123A-07A	MO	16	12/13/67	10/07/68
			SUMMARY PLOTS, ELECT FLD. DET.	67-123A-07B	MO	2	12/13/67	09/23/68
	WEBBER		PIONEER 8,COSMIC RAY GRADIENT DET	67-123A-06				
			20MIN AVG TELESCOPE RATE PLOTS	67-123A-06A	MP	1	12/13/67	04/10/68
			8 HR AVG TELESCOPE RATE PLOTS	67-123A-06B	MP	1	12/13/67	04/21/69
			SGD PBLSHD PROTON COUNT RATES	67-123A-06C	BT	52	12/01/69	05/28/75
			DAILY AVG RATE, MFILM LISTING	67-123A-06D	MP	1	12/13/67	11/05/71
			DAILY AVGD RATES,MFILM PLOTS	67-123A-06E	MO	1	12/13/67	11/06/71
	WOLFE		PIONEER 8,ELECTROSTATIC ANALYZER	67-123A-02				
			PLASMA PARAMETERS	67-123A-02A	MT	36	12/14/67	01/05/74
PIONEER 9	11/08/68			68-100A				
	ESHLEMAN		PIONEER 9,TWO FREQUENCY BEACON	68-100A-03				
			TOTAL ELECT CONTENT, HRLY VAL(DD)	68-100A-03A	DD	1	11/08/68	07/16/69
			TOTAL ELECT CONTENT,HRLY VAL (MO)	68-100A-03B	MO	1	11/09/68	07/16/69
			CORRECTED ELECT DENSITY, TAPE	68-100A-03C	DD	1	11/11/68	03/07/71
			CORRECTED ELECT DENS. PLOTS, 35MM	68-100A-03D	MO	1	04/04/69	08/27/70
			PUBLISHED BEACON SCINT OBS	68-100A-03E	BI	3		
			BEACON SCINTILLATION OBS ON TAPE	68-100A-03F	DD	1		
	MCCRACKEN		PIONEER 9, COSMIC RAY ANISOTROPY	68-100A-05				
			PRTCL COUNT RATES MFILM LISTINGS	68-100A-05A	MP	2	11/08/68	09/25/70
	SCARF		PIONEER 9,PLASMA WAVES	68-100A-07				
			E-FLD HR AVG BROAD BAND,400HZ,AP	68-100A-07A	MP	1	11/08/68	02/27/69
			FINE TIME SCALE E-FIELD SPECTRUM	68-100A-07B	MO	9	11/09/68	09/07/69
			E-FIELD SUMMARY PLOTS ON M/FILM	68-100A-07C	MO	2	12/03/68	09/06/69
			E-FIELD (100,400,3.E6 HZ) ON TAPE	68-100A-07D	DD	4	11/08/68	07/03/69
	SONETT		PIONEER 9,3-AXIS FLUXGATE MAGNETO	68-100A-01				
			30 SEC AVG MAG FIELD VRS ON MFILM	68-100A-01A	MO	2	11/08/68	06/13/69
	WEBBER		PIONEER 9,COS.RAY TELE.1MEV-1BEV	68-100A-06				
			SGD PBLSHD PROTON COUNT RATES	68-100A-06A	BT	49	12/01/69	08/18/74
			PION 9,DAILY AVG RATE M/F LISTING	68-100A-06B	MP	1	11/08/68	09/04/71
			DAILY AVGD RATES,MFILM PLOTS	68-100A-06C	MO	1	11/08/68	09/04/71
	WOLFE		PIONEER 9,ELECTROSTATIC ANALYZER	68-100A-02				
			PLASMA PARAMETERS	68-100A-02A	MT	16	11/08/68	08/18/74
PIONEER 10	03/03/72			72-012A				
	ANDERSON		PIONEER 10,CELESTIAL MECHANICS	72-012A-09				
			DOPPLER TRACKING DATA ON MAG TAPE	72-012A-09A	DD	1	10/05/73	12/28/73
	FILLIUS		PIONEER 10,JOVIAN TRAPPED PARTICL	72-012A-05				
			ENCOUNTER DATA SUMMARY TAPES	72-012A-05A	DD	6	11/25/73	12/19/73
			ENCOUNTER DATA ANALYSIS TAPE	72-012A-05B	DD	1	12/04/73	12/05/73
			INTERPLANETARY DATA SUMMARY TAPES	72-012A-05C	DD	3	03/03/72	05/30/77
	GEHRELS		PIONEER 10, IMAGE PHOTOPOLARIMTR	72-012A-07				
			PRESS RELEASE PHOTOGRAPHY	72-012A-07A	VG	32		
			POLARIZATION DATA ON MICROFICHE	72-012A-07B	FR	185	04/23/72	07/20/75
			B/W 5X7 PHOTOGRAPHY	72-012A-07C	YH	165	12/02/73	12/05/73
			B/W 8X10 PHOTOGRAPHY	72-012A-07D	YI	52	12/02/73	12/05/73

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			INDEXES OF DATA	72-012A-07E	FR	1		
			POLARIZATION DATA ON TAPE	72-012A-07F	DD	10	04/26/72	07/20/75
			PIONEER IMAGE LOG	72-012A-07G	FR	1	11/29/73	12/19/73
			COLOR 5X7 PHOTOGRAPHY	72-012A-07H	VH	32		
			COLOR 8X10 PHOTOGRAPHY	72-012A-07I	VI	1	12/02/73	12/02/73
		JUDGE	PIONEER 10,UV PHOTOMETER,200-800A	72-012A-06				
			EUV EDR PHOTON EMISSION DATA	72-012A-06A	DD	5	03/11/72	07/19/72
		KLIORE	PIONEER 10, S-BAND OCCULTATION	72-012A-10				
			JUP.OCCULT - FINAL PLTS/LSTS MFLM	72-012A-10A	MP	1	12/04/73	12/04/73
			IO OCCULT - FINAL PLTS/LISTS MFLM	72-012A-10B	MP	1	12/04/73	12/04/73
			IO OCCULT -- INTERMED.DATA, TAPE	72-012A-10C	DD	1	12/04/73	12/04/73
			IO OCCULT -- RED.TM SIGNALS, TAPE	72-012A-10D	DD	2	12/04/73	12/04/73
			JUP.OCCULT -- INTERMED.DATA, TAPE	72-012A-10E	DD	1	12/04/73	12/04/73
			JUP.OCCULT - RED.TM SIGNALS, TAPE	72-012A-10F	DD	2	12/04/73	12/04/73
		MCDONALD	PIONEER 10,CHARGED PARTICLE TELE.	72-012A-12				
			15-MIN AVERAGED JUPITER ENCOUNTER	72-012A-12A	DD	1	11/26/73	12/04/73
			6-HR AVERAGED INTERPLANETARY DATA	72-012A-12B	DD	1	03/06/72	01/01/81
		SIMPSON	PIONEER 10,CHARGED PARTICLE CORP	72-012A-02				
			SOLROT COUNT RATE PLOTS, MFILM	72-012A-02A	MO	2	03/03/72	01/14/74
			PULSE HEIGHT ANALYSIS DATA, TAPES	72-012A-02B	DD	49	03/03/72	12/31/75
			5-MIN AVG. COUNT RATE TAPES	72-012A-02C	DD	16	03/03/72	12/31/75
		SMITH	PIONEER 10,3-AXIS HELIUM MAGNETOM	72-012A-01				
			ENCOUNTER 1 MIN AV DATA PLOTS,FLM	72-012A-01D	MO	1	11/29/73	12/15/73
			ENCOUNTER 1 MIN AVG DATA PLTS, TP	72-012A-01E	DD	49	02/27/72	12/28/74
			1 MIN AVGD VR MAG FIELD DATA,FILM	72-012A-01F	MO	1	09/03/72	09/30/72
		SOMERMAN	PIONEER 10,ASTEROID ASTRONOMY	72-012A-03				
			ASTEROID/METEOROID/SKY EMISSIONS	72-012A-03A	DD	55	03/09/72	01/07/76
		VAN ALLEN	PIONEER 10,JOVIAN CHARGED PARTICL	72-012A-11				
			PIOM-10 JUPITER ENCOUNTER TAPES	72-012A-11A	DD	3	11/29/73	12/18/73
		WEINBERG	PIONEER 10,ZODIACAL LIGHT PHOTOM.	72-012A-14				
			BACKGROUND SKY TAPES	72-012A-14A	DD	2	05/17/72	10/06/73
		WOLFE	PIONEER 10,2 QUAD'SPHERE ANALYZRS	72-012A-13				
			PLOTS OF BULK SPEED VS TIME-FILM	72-012A-13A	MO	1	04/18/72	12/12/73
PIONEER 11	04/06/73			73-019A				
		ACUNA	PIONEER 11, FLUXGATE MAGNETOMETER	73-019A-14				
			JOV. ENCOUNTER 5 MIN AVGS, TAPE	73-019A-14A	DD	1	12/02/74	12/03/74
		ANDERSON	PIONEER 11, CELESTIAL MECHANICS	73-019A-09				
			DOPPLER TRACKING (JUPITER ENCNTR)	73-019A-09A	DD	1	04/17/74	12/25/74
			DOPPLER TRACKING DATA SATURN ENCO	73-019A-09B	DD	1	08/01/79	09/18/79
		FILLIUS	PIONEER 11,JOVIAN TRAPPED PARTICL	73-019A-05				
			ENCOUNTER DATA SUMMARY TAPES	73-019A-05A	DD	4	11/25/74	12/09/74
			ENCOUNTER BINARY REDUCTION TAPES	73-019A-05B	DD	1	12/02/74	12/03/74
			INTERPLANETARY DATA SUMMARY TAPES	73-019A-05C	DD	2	04/16/73	05/31/77
		GEHRELS	PIONEER 11, IMAGE PHOTOPOLARIMTR	73-019A-07				
			PRESS RELEASE PHOTOGRAPHS 4X5	73-019A-07A	VG	27		
			POLARIZATION DATA ON MICROFICHE	73-019A-07B	FR	226	05/30/73	10/29/76
			B/W 5X7 PHOTOGRAPHY	73-019A-07C	VH	288	11/30/74	12/04/74
			B/W 8X10 PHOTOGRAPHY	73-019A-07D	VI	47	11/30/74	12/04/74
			INDEXES OF DATA	73-019A-07E	FR	1	11/23/74	12/06/74
			POLARIZATION DATA ON TAPE	73-019A-07F	DD	12	05/31/73	10/29/76
			PIONEER IMAGE LOG	73-019A-07G	FR	1	11/23/74	12/09/74
			COLOR 5X7 PHOTOGRAPHY	73-019A-07H	VH	28		
			COLOR 8X10 PHOTOGRAPHY	73-019A-07I	VI	13		
			SATURN ENCOUNTER	73-019A-07J	VT	82	08/23/79	09/05/79
			SATURN ENCOUNTER DATA ON MAG TAPE	73-019A-07K	DD	6		
		JUDGE	PIONEER 11,UV PHOTOMETER,200-800A	73-019A-06				
			EUV EDR PHOTON EMISSION DATA	73-019A-06A	DD	5	04/06/73	08/07/73
		KLIORE	PIONEER 11, S-BAND OCCULTATION	73-019A-10				
			JUP.OCCULT - FINAL PLTS/LSTS MFLM	73-019A-10A	MP	1	12/03/74	12/03/74
			JUP.OCCULT -- INTERMED.DATA, TAPE	73-019A-10B	DD	1	12/03/74	12/03/74
			JUP.OCCULT -- RED.TM SIGNALS,TAPE	73-019A-10C	DD	3	12/03/74	12/03/74
		MCDONALD	PIONEER 11,CHARGED PARTICLE TELE.	73-019A-12				
			15-MIN AVERAGED JUPITER ENCOUNTER	73-019A-12A	DD	1	11/26/74	12/03/74
			15-MIN AVERAGED SATURN ENCOUNTER	73-019A-12B	DD	1	08/31/79	09/01/79
			6-HR AVERAGED INTERPLANETARY DATA	73-019A-12C	DD	1	04/02/73	01/01/81
		SIMPSON	PIONEER 11,CHARGED PARTICLE CORP	73-019A-02				
			15-MIN PULSE HEIGHT TAPES	73-019A-02A	DD	34	04/07/73	12/31/75
			5-MIN SECTORED COUNT-RATE TAPES	73-019A-02B	DD	12	04/07/73	12/31/75
			SOL.ROT.COUNT RATE PLOTS, MFILM	73-019A-02C	MP	1	04/06/73	01/14/74
		SMITH	PIONEER 11,3 AXIS HELIUM MGNETOM.	73-019A-01				
			1 MIN AVGD VR MAG FIELD DATA,FILM	73-019A-01A	MO	1	04/06/73	06/02/73
			1 MIN AVGD VR MAG FIELD DATA,TAPE	73-019A-01B	DD	33	04/21/73	12/28/74
			HI TIME RES B VRS, SAMPLE TAPE	73-019A-01C	DD	16	04/30/73	05/01/73
		SOMERMAN	PIONEER 11, ASTEROID ASTRONOMY	73-019A-03				
			ASTEROID/METEOROID/SKY EMISSIONS	73-019A-03A	DD	39	04/11/73	12/29/74
		VAN ALLEN	PIONEER 11,JOVIAN CHARGED PARTICL	73-019A-11				
			PIOM-11 JUPITER ENCOUNTER TAPES	73-019A-11A	DD	7	11/19/74	12/12/74
		WOLFE	PIONEER 11,2 QUAD'SPHERE ANALYZRS	73-019A-13				
			SOLAR WIND PROTON BULK SPEED DATA	73-019A-13A	DD	4	04/21/	12/30/78
PIONEER VENUS 1	05/20/78			78-051A				
		CROFT	PIOTBOR, RADIO SCIENCE TEAM	78-051A-03				
			RADIO OCCULT. ATMOS. TURBLENCE	78-051A-03A	DD	1		
			ATMOSPHERE DRAG DENSITIES, MFICHE	78-051A-03B	FR	1	12/09/78	08/07/79
			LINE OF SIGHT ACCL PLOTS AND LIST	78-051A-03C	MP	1	03/01/79	08/30/80
			S-BAND + X-BAND RADIO OCCULTATION	78-051A-03D	DD	3		
		EVANS	PIOTBOR,TRANSIENT GAMMA RAY SRCES	78-051A-05				
			OGBD SOLAR EVENTS	78-051A-05A	DD	1		
		HANSEN	PIOTBOR, CLOUD PHOTOPOLARIMETER	78-051A-06				
			PRESS RELEASE PHOTOS	78-051A-06A	ZG	17		
			DIGITAL MAP IMAGES ON MAG TAPE	78-051A-06B	DD	1	12/08/78	01/06/79
			OCPP IMAGES	78-051A-06C	VG	145	12/05/78	07/15/79
		TAYLOR	PIOTBOR, TEMPERATURE-SOUNDER	78-051A-16				
			OIR RADIANCE DATA	78-051A-16A	DD	2		
PROGNOZ 5	02/15/73			73-009A				
		LOGACHEV	PROGNOZ 5,ENERGETIC PART.DETECTOR	73-009A-01				
			HR AVG ENERG PART FLUXES ON FICHE	73-009A-01A	FR	3	02/15/73	02/24/74

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
RADSAT	10/02/72			72-076B				
		KATZ	RADSAT,TRAPPD,PRECIP PROTS,ALPHAS	72-076B-01				
			1 DEG. LAT.-LONG. SORT,TPD PROT.	72-076B-01A	DD	1	10/02/72	02/28/73
RAE-B	06/10/73			73-039A				
		STONE	RAE-B,RADIO BURST RCVR	73-039A-02				
			LOWER ANT, DATA SUMMARY - M/FILM	73-039A-02A	MP	1	07/12/73	06/30/75
			LOWER ANT, DATA SUMMARY - MAGTAPE	73-039A-02B	DD	2	07/12/73	03/09/76
			BURST RECEIVER HOURLY PLOTS,MFILM	73-039A-02C	MP	49	07/12/73	04/26/77
RANGER 7	07/28/64			64-041A				
		KUIPER	RANGER 7, TELEVISION	64-041A-01				
			LUNAR PHOTOGRAPHS	64-041A-01A	IO	4388		
			ATLAS OF LUNAR PHOTOGRAPHS	64-041A-01B	FR	17		
RANGER 8	02/17/65			65-010A				
		KUIPER	RANGER 8, TELEVISION	65-010A-01				
			LUNAR PHOTOGRAPHS	65-010A-01A	IO	7137		
			ATLAS OF LUNAR PHOTOGRAPHS	65-010A-01B	FR	9		
RANGER 9	03/21/65			65-023A				
		KUIPER	RANGER 9, TELEVISION	65-023A-01				
			LUNAR PHOTOGRAPHS	65-023A-01A	IO	5814		
			ATLAS OF LUNAR PHOTOGRAPHS	65-023A-01B	FR	5		
RELAY 1	12/13/62			62-068A				
		BROWN	RELAY 1,CHARGED PARTICLE DETS	62-068A-02				
			DESYS TAPES	62-068A-02A	DD	2	12/13/62	03/31/64
		MCILWAIN	RELAY 1,PROTON-ELECTRON COUNTERS	62-068A-03				
			FORTRAN PROTON FLUX PROGRAM	62-068A-03A	CD	3000	01/01/63	07/01/63
			PROTON-ELECTRON L SORTED TAPE	62-068A-03B	DD	1	12/14/62	10/28/64
			10 SEC AVG TIME ORDER BY NSSDC	62-068A-03C	DD	3	12/14/62	10/28/64
			10 SEC AVG NOT COMP TIME ORDER	62-068A-03D	DD	5	12/14/62	10/28/64
			LOW ENERGY PROTON PLOTS	62-068A-03E	MO	1	12/14/62	05/10/63
			HIGH ENERGY PROTON PLOTS	62-068A-03F	MO	1	12/14/62	09/22/63
RELAY 2	01/21/64			64-083A				
		BROWN	RELAY 2,P-N JUNCT ELEC,PROT DETS	64-083A-02				
			BELL SYS BCD+BIN TAPES	64-083A-02A	DD	6	01/21/64	12/31/65
S 15	4/27/61			61-013A				
		GARMIRE	S 15,CHARGED PARTICLE	61-013A-02				
			COUNT RATE, LONG, LAT, L, UT	61-013A-02A	DD	1	04/27/61	11/12/61
		KRAUSHAAR	S 15,GAMMA RAY TELESCOPE	61-013A-01				
			ASPECT+OBSERVE TIME GAMMA EVENTS	61-013A-01A	DD	2	04/27/61	11/17/61
S 550	12/16/62			62-070A				
		BESWICK	S 550,MICROMETEORITE	62-070A-04				
			MICROPHONE IMPACT PLOTS	62-070A-04A	FR	1	12/16/62	04/20/63
		DAVISON	S 550,GRID DETECTORS	62-070A-02				
			GRID DET PENETRATION PLOTS, FICHE	62-070A-02A	FR	2	12/16/62	05/30/63
		GURTLER	S 550,PRESSURIZED CELLS	62-070A-01				
			PRESSURE CELL PENETRATION PLOTS	62-070A-01A	FR	2	12/16/62	07/02/63
			DETECTOR PENETRATION LISTINGS	62-070A-01B	DI	4	12/16/62	07/22/63
		SECRETAN	S 550,COPPER WIRE CARD	62-070A-03				
			WIRE CARD DETECTOR PLOT	62-070A-03A	FR	1	12/16/62	07/22/63
		SECRETAN	S 550,CADIUM SULPHIDE CELL	62-070A-05				
			CD-S DETECTOR TABULATIONS	62-070A-05A	FR	1	12/16/62	02/09/63
			CD-S DETECTOR PLOTS, MICROFICHE	62-070A-05B	FR	2	12/16/62	02/09/63
S 55C	11/06/64			64-076A				
		GURTLER	S 55C,PRESSURIZED CELLS	64-076A-01				
			PUBLISHED REPORT TN-D-4284	64-076A-01A	FR	2	11/06/64	11/05/65
		HOLDEN	S 55C,IMPACT DETECTORS	64-076A-02				
			PUBLISHED REPORT TN-D-4284	64-076A-02A	FR	2	11/06/64	11/05/65
		SECRETAN	S 55C,CADIUM SULFIDE CELLS	64-076A-03				
			CADMIUM-SULFIDE-CELL METEOR DECT.	64-076A-03B	FR	2	11/06/64	11/05/65
		SIVITER	S 55C,CAPACITY DETECTORS	64-076A-04				
			PUBLISHED REPORT TN-D-4284	64-076A-04A	FR	2	11/06/64	11/05/65
S-CUBED A	11/15/71			71-096A				
		CAHILL, JR.	S-CUBED A,FLUXGATE MAGNETOMTRS	71-096A-04				
			COMMON CONDENSED EXPERIMNTR TAPES	71-096A-04A	DD	191	11/15/71	03/05/73
			COMMON UNCONDENSED EXPRMNTR TAPES	71-096A-04B	DD	1879	03/05/73	09/30/74
			SUMMARY PLOT TAPES	71-096A-04C	DD	246	11/17/71	03/07/73
			SUMMARY PLOTS, MFILM	71-096A-04D	MP	5	02/10/72	08/28/72
			QUICK LOOK PLOTS, MFILM	71-096A-04E	MP	69	12/09/71	08/27/73
			QUICK LOOK LISTINGS, MFILM	71-096A-04F	MP	77	12/09/71	08/23/73
		CAHILL, JR.	S-CUBED A,SRCH COIL MAGTOMTRS	71-096A-05				
			COMMON CONDENSED EXPERIMNTR TAPES	71-096A-05A	DD	191	11/15/71	03/05/73
			COMMON UNCONDENSED EXPRMNTR TAPES	71-096A-05B	DD	1879	03/05/73	09/30/74
			SUMMARY PLOT TAPES	71-096A-05C	DD	246	11/17/71	03/07/73
			SUMMARY PLOTS, MFILM	71-096A-05D	MP	5	02/10/72	08/28/72
			QUICK LOOK PLOTS, MFILM	71-096A-05E	MP	69	12/09/71	08/27/73
			QUICK LOOK LISTINGS, MFILM	71-096A-05F	MP	77	12/09/71	08/23/73
		FRITZ	S-CUBED A,25-872KEVPROT+ALPDET	71-096A-02				
			COMMON CONDENSED EXPERIMNTR TAPES	71-096A-02A	DD	191	11/15/71	03/05/73
			COMMON UNCONDENSED EXPRMNTR TAPES	71-096A-02B	DD	1879	03/05/73	09/30/74
			SUMMARY PLOT TAPES	71-096A-02C	DD	246	11/17/71	03/07/73
			SUMMARY PLOTS, MFILM	71-096A-02D	MP	5	02/10/72	08/28/72
			QUICK LOOK PLOTS, MFILM	71-096A-02E	MP	69	12/09/71	08/27/73
			QUICK LOOK LISTINGS, MFILM	71-096A-02F	MP	77	12/09/71	08/23/73
		GURNETT	S-CUBED A,AC ELCT.FLD, MSRE	71-096A-07				
			COMMON CONDENSED EXPERIMNTR TAPES	71-096A-07A	DD	191	11/15/71	03/05/73
			COMMON UNCONDENSED EXPRMNTR TAPES	71-096A-07B	DD	1879	03/05/73	09/30/74
			SUMMARY PLOT TAPES	71-096A-07C	DD	246	11/17/71	03/07/73
			SUMMARY PLOTS, MFILM	71-096A-07D	MP	5	02/10/72	08/28/72
			QUICK LOOK PLOTS, MFILM	71-096A-07E	MP	69	12/09/71	08/27/73
			QUICK LOOK LISTINGS, MFILM	71-096A-07F	MP	77	12/09/71	08/23/73
			AC ELECTRIC FIELD MEASURE ANALOG	71-096A-07G	DA	8468		
		HOFFMAN	S-CUBED A,0.8-25KEV ELE-PROTONS	71-096A-01				
			COMMON CONDENSED EXPERIMNTR TAPES	71-096A-01A	DD	191	11/15/71	03/05/73
			COMMON UNCONDENSED EXPRMNTR TAPES	71-096A-01B	DD	1879	03/05/73	09/30/74
			SUMMARY PLOT TAPES	71-096A-01C	DD	246	11/17/71	03/07/73
			SUMMARY PLOTS, MFILM	71-096A-01D	MP	5	02/10/72	03/07/73
			QUICK LOOK PLOTS, MFILM	71-096A-01E	MP	69	12/09/71	07/28/74

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	FORM	QUANTITY	TIME SPAN OF DATA		
			QUICK LOOK LISTINGS, MFILM	71-096A-01F	MP	77	12/09/71	07/28/74	
		RAYNARD	S-CUBED A,DC ELCT.FLD. MSRE	71-096A-06					
			COMMON CONDENSED EXPERIMNTR TAPES	71-096A-06A	DD	191	11/19/71	03/09/73	
			COMMON UNCONDENSED EXPRMNTR TAPES	71-096A-06B	DD	1879	03/09/73	09/30/74	
			SUMMARY PLOT TAPES	71-096A-06C	DD	246	11/17/71	03/07/73	
			SUMMARY PLOTS, MFILM	71-096A-06D	MP	5	02/10/72	08/28/72	
			QUICK LOOK PLOTS, MFILM	71-096A-06E	MP	69	12/09/71	08/27/73	
			QUICK LOOK LISTINGS, MFILM	71-096A-06F	MP	77	12/09/71	08/23/73	
		WILLIAMS	S-CUBED A,35-400REVELCT-SS DET	71-096A-03					
			COMMON CONDENSED EXPERIMNTR TAPES	71-096A-03A	DD	191	11/19/71	03/09/73	
			COMMON UNCONDENSED EXPRMNTR TAPES	71-096A-03B	DD	1879	03/09/73	09/30/74	
			SUMMARY PLOT TAPES	71-096A-03C	DD	246	11/17/71	03/07/73	
			SUMMARY PLOTS, MFILM	71-096A-03D	MP	5	02/10/72	08/28/72	
			QUICK LOOK PLOTS, MFILM	71-096A-03E	MP	69	12/09/71	08/27/73	
			QUICK LOOK LISTINGS, MFILM	71-096A-03F	MP	77	12/09/71	08/23/73	
S3-3	07/08/76			76-069B					
		FENNELL	S3-3, ION-ELECT SPECT CRLS-218	76-069B-08					
			ION-ELECTRON MASS SPEC, / SEC DAT	76-069B-08A	DD	5	07/28/77	07/30/77	*
		MOZER	S3-3,DC ELECTRIC FIELD ONR-184	76-069B-01					
			VR ELECT FIELD MEASUREMENTS,TAPE	76-069B-01A	DD	1	07/28/77	07/29/77	*
		SHARP	S3-3,LOW ENERGY PART SPEC,ONR-118	76-069B-02					
			BOUNDARY ENCOUNTERS DATA ON TAPE	76-069B-02A	DD	1	07/28/77	07/29/77	*
		VAMPOLA	S3-3,ENERG ELECT R SPECT CRL-217	76-069B-07					
			ELECTRON + PROTON(MAG SPECT)1 SEC	76-069B-07A	DD	1	07/28/77	07/30/77	*
SAGE	02/18/79			79-013A					
		MCCORMICK	SAGE, STRAT AERO + GAS EXP	79-013A-01					
			METEOROLOGICAL,EPHER,RAW DAT ARCH	79-013A-01A	DD	54	03/01/79	03/08/79	
			BETA AEROSOL NO. DEN. ARC. TAPE	79-013A-01B	DD	1	03/01/79	04/01/79	
SAS-A	12/12/70			70-107A					
		GIACCONI	SAS-A,XRAY ALL SKY-SURVEY	70-107A-01					
			SOURCE LIBRARY TAPE	70-107A-01B	DD	1			
			DAILY SUMMARY DATA ON TAPES	70-107A-01C	DD	350	12/16/70	05/17/71	
SAS-B	11/15/72			72-091A					
		FICHTEL	SAS-B,HI-ENERGY GAMMA-RAY TELE	72-091A-01					
			GAMMA RAY EVENT DATA ON MICROFILM	72-091A-01A	MP	1691	11/20/72	06/03/73	
			COUNT RATE OF GAMMA RAY BURSTS	72-091A-01B	MP	15	11/20/72	06/08/73	
			ANTI-COINCID SCINT CNT RTS, MFILM	72-091A-01C	MP	38	11/19/72	06/08/73	
			A-RATE SUMMARY TAPE	72-091A-01D	DD	1	11/18/72	06/08/73	
			GAMMA-RAY TABULATED DATA, PUB	72-091A-01E	DT	1	11/19/72	06/08/73	
SAS-C	05/07/75			75-037A					
		CLARK	SAS-C, EXTRAGALACTIC 1.5-18KEV	75-037A-01					
			QUICK LOOK PLOTS OF COUNT RATES	75-037A-01A	FR	48	01/29/76	03/31/76	
		CLARK	SAS-C, SCORPIO MONITOR 0.4-80KEV	75-037A-02					
			QUICK LOOK PLOTS OF COUNT RATES	75-037A-02A	FR	48	01/29/76	03/31/76	
		CLARK	SAS-C, GALACTIC ABS. 0.2-18KEV	75-037A-03					
			QUICK LOOK PLOTS OF COUNT RATES	75-037A-03A	FR	48	01/29/76	03/31/76	
		CLARK	SAS-C, GALACTIC MONITOR 1.8-8KEV	75-037A-04					
			QUICK LOOK PLOTS OF COUNT RATES	75-037A-04A	FR	48	01/29/76	03/31/76	
SEASAT 1	06/27/78			78-064A					
		MARSH	SEASAT 1, LASER CUBE SYSTEM	78-064A-06					
			NASA LASER DATA	78-064A-06A	DD	8	06/27/78	02/28/79	*
			SAO LASER DATA ON TAPE	78-064A-06B	DD	5	06/27/78	12/31/78	*
			GERMAN LASER WETTZEL STA. DATA	78-064A-06C	DD	1	07/13/78	08/05/78	
			KOOTWIJK LASER OBSERVATIONS	78-064A-06D	DD	1	07/20/78	11/19/78	
		SALZBERG	SEASAT 1, S-BANDTRACKING SYSTEM	78-064A-07					
			S-BAND DATA	78-064A-07A	DD	4	06/18/78	10/10/78	
SKYLAB	05/14/73			73-027A					
		CONWAY	SKYLAB,CREW VEHICLE DISTURB(T013)	73-027A-42					
			SUMMARY OF EXP. T-013 (MAGTAPE)	73-027A-42A	DD	2	08/16/73	09/[illegible]/73	
		DEMEL	SKYLAB,M-SPECT.PHOTOG -EREP(S190)	73-027A-17					
			INDEX OF EREP PHOTOGRAPHS, MFICHE	73-027A-17A	FR	1	05/14/73	11/01/74	
		GREENBERG	SKYLAB,CORONAGRPH CONTAMIN.(T025)	73-027A-45					
			SECOND GEN. POS. ON 35-MM (COLOR)	73-027A-45A	MO	1			
		HENIZE	SKYLAB,UV STELLAR ASTRONOMY(S019)	73-027A-02					
			UV SPECTRA/IMAGERY 4X5 B/W	73-027A-02A	MG	459	06/05/73	01/11/74	
		KRIEGER	SKYLAB,X-RAY SPECT. TELESC.(S054)	73-027A-05					
			RED.CONTRAST,3RD GEN.NEG. 70MM	73-027A-05A	IM	8400	05/28/73	01/31/74	
			FILM IMAGE CATALOG (FIC) 16MMFILM	73-027A-05B	MP	1	05/28/73	01/31/74	
			SELECTED FRAMES, ONE/DAY - (70MM)	73-027A-05C	TM	700	05/29/73	11/27/73	
			SELECTED FLARE DATA,SET 1	73-027A-05E	TM	600	06/14/73	09/08/73	
		MACQUEEN	SKYLAB,WHITE LT. (CORONAGPH (S052)	73-027A-04					
			WHITE LIGHT CORONAGRAPHY-35MM FLM	73-027A-04A	TO	9	05/28/73	02/12/74	
			SELECTED FLARE DATA,SET 1	73-027A-04B	MO	1	07/19/73	01/21/74	
		NOYES	SKYLAB,UV SCAN.POLYCHROM. (S055A)	73-027A-06					
			SOLAR EUV DATA ON TAPE	73-027A-06A	DD	1163	05/28/73	02/08/74	
			GRAY LEVEL MICROFICHE	73-027A-06B	FR	3601	05/29/73	02/08/74	
			DIGITAL DATA ON MICROFICHE	73-027A-06C	FR	13214	05/29/73	02/08/74	
			H/O SUPER RASTER DATA	73-027A-06D	FR	17	01/28/74	01/29/74	
			SUPER RASTER DATA ON TAPE	73-027A-06E	DD	4	01/28/74	01/29/74	
			SELECTED FLARE DATA, SET 1	73-027A-06F	FR	122	06/19/73	01/21/74	
		NOYES	SKYLAB,H.ALPHA TELESC.1(PHOTO)HA1	73-027A-15					
			H-ALPHA DATA ON 35MM FILM	73-027A-15A	MO	183	05/29/73	02/03/74	
			ATR H-ALPHA ATLAS IN 47 VOLUMES	73-027A-15B	BI	47	06/29/73	02/03/74	
		PACKER	SKYLAB,UV AIRGLOW HOR.PHOTO(S063)	73-027A-08					
			DIGITIZED AIRGLOW DATA ON TAPE	73-027A-08A	CD	2	03/02/74	03/03/74	
			DIGITIZED OZONE DATA ON TAPE	73-027A-08B	DD	4	02/26/74	02/26/74	
			DIGITIZED AURORAL DATA ON TAPE	73-027A-08C	DD	14	03/14/74	04/08/74	
			AIRGLOW PHOTOGRAPHS ON FILM	73-027A-08D	TO	155	08/14/73	09/01/73	
			OZONE PHOTOGRAPHS ON FILM	73-027A-08E	TO	95	01/31/74	01/31/74	
			PHOTOGRAPHS OF COMET KOHOUTEK	73-027A-08F	TO	198	12/09/73	01/09/74	
			AURORAL PHOTOS. (B-W) ON FILM	73-027A-08G	TO	134	09/11/73	02/07/74	
			AURORAL PHOTOS. (COLOR) ON FILM	73-027A-08H	TO	134	09/11/73	02/07/74	
		TOUSEY	SKYLAB,EUV CORONA S-HELIO.(S082A)	73-027A-10					
			SPECTROHELIOGRAPH IMAGES ON 70MM	73-027A-10A	TM	1750	05/28/73	01/31/74	
			SELECTED FLARE DATA,SET 1	73-027A-10B	TM	700	06/19/73	01/22/74	
			FRAME CATALOG ON MAGTAPE	73-027A-10C	DD	1	05/28/73	01/31/74	

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			FRAME CATALOG ON MICROFICHE	73-027A-10D	FR	1	05/28/73	01/31/74
			HE 304 SYNOPTIC MAPS, HARDCOPY	73-027A-10E	BI	1	05/23/73	02/02/74
		TOUSEY	SKYLAB,EUV SPECTROGRAPH (S082B)	73-027A-11				
			SOLAR UV SPECTRA ON 70MM FILM	73-027A-11B	IM	1600		
			FRAME CATALOG ON MAGNETIC TAPE	73-027A-11C	DD	1	05/29/73	02/03/74
		UNDERWOOD	SKYLAB,DUAL X-RAY TELESCOPE(S056)	73-027A-07				
			SOLAR X-RAY IMAGES-BLACK/WHITE	73-027A-07A	TO	6370		
			SOLAR X-RAY IMAGES-COLOR FILM	73-027A-07B	EM	800		
			XREA PRINTOUT ON MICROFILM	73-027A-07C	MP	50	05/29/73	02/05/74
			BLACK+WHITE VERSION OF 73-027A07B	73-027A-07E	TO	500		
			FRAME CATALOGS ON MICROFICHE	73-027A-07F	FR	16		
			SELECTED FLARE DATA, SET 1	73-027A-07G	IO	1295	06/15/73	01/21/74
SMM	02/14/80			80-014A				
		DE JAGER	SMM, HARD X-RAY IMAGING SPECTROM	80-014A-05				
			HARD X-RAY HIMSEL FORMAT DATA	80-014A-05A	DD	2	06/29/80	06/29/80 *
		FROST	SMM,HARD X-RAY BURST SPEC(HXRBS)	80-014A-06				
			PULSE HEIGHT SPECTROMETER DATA	80-014A-06A	DD	3	06/29/80	06/29/80 *
		TANDBERG-HANSSEN	SMM, UV SPECTROMETER/POLARIMETER	80-014A-02				
			U.V. SPECTROMETER DATA	80-014A-02A	DD	1	06/29/80	06/29/80 *
SMS 1	05/17/74			74-033A				
		NESS STAFF	SMS 1,SPIN-SCAN RADIOMETER(VISSR)	74-033A-01				
			VISSR DIGITAL DATA TAPES	74-033A-01A	DD	303	05/17/74	10/20/75
			VISSR VISIBLE IMAGERY, 70MM FILM	74-033A-01B	IM	1361	08/30/74	04/19/79
			VISSR IR IMAGERY, 70MM FILM	74-033A-01C	IM	2963	08/29/74	04/19/79
			AOIPS IR + VISIBLE IMAGE TAPES	74-033A-01D	DD	1291	05/17/74	09/26/75
			IDAMS VISIBLE + IR IMAGE DATA	74-033A-01E	DD	786	05/17/74	09/06/74
SMS 2	02/[illegible]/75			75-011A				
		NESS STAFF	SMS 2,SPIN-SCAN RADIOMETER(VISSR)	75-011A-04				
			VISSR DIGITAL DATA TAPES	75-011A-04A	DD	334	02/17/75	08/28/75
			VISSR VISIBLE IMAGERY, 70MM FILM	75-011A-04B	IM	1850	04/19/79	02/01/80
			VISSR IR IMAGERY, 70MM FILM	75-011A-04C	IM	1750	04/19/79	09/12/79
			AOIPS IR + VISIBLE IMAGE TAPES	75-011A-04D	DD	1162	08/12/74	09/12/79
			IDAMS VISIBLE + IR IMAGE DATA	75-011A-04E	DD	1630	02/06/75	07/24/75
SOLRAD 1	06/22/60			60-007B				
		FRIEDMAN	SOLRAD 1, X-RAY AND LYMAN ALPHA	60-007B-01				
			X-RAY 2-8A, UV 1050 - 1350A	60-007B-01A	FR	1	06/22/60	11/01/60
SOLRAD 7A	01/11/64			64-001D				
		KREPLIN	SOLRAD 7A, X-RAY (2-60A), UV DET.	64-001D-01				
			MACHINE RED. 3 POINTS PER PASS	64-001D-01A	DD	1	01/12/64	08/31/64
			HAND RED. 1 POINT PER PASS	64-001D-01B	DD	1	01/11/64	02/03/65
SOLRAD 7B	03/09/65			65-016D				
		FRIEDMAN	SOLRAD 7B,X-RAY+UV DET.	65-016D-01				
			PLOTS OF SOLAR X-RAY FLUXES	65-016D-01A	FR	1	03/10/65	10/31/65
			TABLES OF SOLAR X-RAY FLUXES	65-016D-01B	FR	1	03/10/65	10/30/65
SOLRAD 8	11/19/65			65-093A				
		KREPLIN	SOLRAD 8,SOLAR RADIATION	65-093A-01				
			1 MIN FLUX AVG FOR 12 DETECTORS	65-093A-01A	DD	19	11/27/65	08/24/67
			COMPACT AND EDITED 1 MIN FLUX AVG	65-093A-01B	DD	1	11/27/65	08/24/67
			EDIT CARDS	65-093A-01C	DD	1	11/19/65	08/24/67
			STATION LIST,START/STOP + PASS NO	65-093A-01D	DD	1	11/27/65	08/23/67
			DAILY X-RAY FLUXES IN PUBL. RPT.	65-093A-01F	FR	1	12/01/65	11/05/67
SOLRAD 9	03/05/68			68-017A				
		KREPLIN	SOLRAD 9,SOLAR RADIATION	68-017A-01				
			3 X-RAY FLUXES+BKGND VS TIME	68-017A-01A	MO	2	03/14/68	12/31/71
			HOURLY AVERAGES PUBLISHED IN SGD	68-017A-01B	HI	533	02/01/69	04/24/74
			3-CHANNEL X-RAY FLUXES IN PUB.RPT	68-017A-01C	FR	1	03/08/68	12/31/68
			5-CHANNEL X-RAY FLUXES IN PUB.RPT	68-017A-01D	FR	1	01/01/69	11/02/69
			REDUCED SOLAR X-RAY FLUXES (TAPE)	68-017A-01E	DD	36	03/14/68	09/30/72
			SOLAR X-RAY FLUX PLOTS, FICHE	68-017A-01F	FR	70	01/01/70	04/30/74
SOLRAD 10	07/08/71			71-058A				
		KREPLIN	SOLRAD 10,SOLAR X-RAY-UVDETCTS	71-058A-01				
			SOLAR X-RAY FLUX PLOTS (FICHE)	71-058A-01A	FR	18	01/01/72	06/30/73
SPUTNIK 3	05/15/58			58-004B				
		UNKNOWN	SPUTNIK 3, BEACON	58-004B-12				
			TOTAL ELECTRON CONTENT	58-004B-12A	FR	2	08/30/58	12/21/59
STARLETTE	02/06/75			75-010A				
		STEPHANIDES	STARLETTE,LASER CUBE SYSTEM	75-010A-01				
			NASA LASER DATA ON TAPE	75-010A-01A	DD	86	04/01/75	11/30/80 *
			SAO LASER DATA ON TAPE	75-010A-01B	DD	26	02/06/75	01/31/81 *
			GERMAN LASER WETTZEL STA. DATA	75-010A-01C	DD	2	06/09/77	09/25/78 *
			KOOTWIJK LASER OBSERVATIONS	75-010A-01D	DD	1	04/01/79	10/31/80 *
STP P78-2	01/30/79			79-007A				
		FENNELL	STP P78-2,SC SMTH FLD/SAMSO-402-2	79-007A-06				
			SC2-3 PLASMA DATA	79-007A-06A	DD	2	02/18/79	04/03/79 *
		HARDY	STP P78-2,HI T RES PR SAMSO-402-5	79-007A-12				
			SC5 FINAL ATLAS ELECTRONS + IONS	79-007A-12A	DD	1	03/22/79	04/01/79 *
SURVEYOR 1	05/30/66			66-045A				
		SHOEMAKER	SURVEYOR 1, TELEVISION	66-045A-01				
			PHOTOS,ORIGINAL 70MM	66-045A-01A	IM	11000		
			PHOTOS,PROCESSED 35MM	66-045A-01B	IO	178	06/03/66	07/13/66
			CATALOG OF TV PICTURES, M/FICHE	66-045A-01C	FR	7	06/02/66	07/13/66
			TELEVISION PHOTOS, MOSAIC 4X5	66-045A-01D	YG	334	06/02/66	07/13/66
			TVID	66-045A-01E	MP	3	06/02/66	09/18/66
SURVEYOR 3	04/17/67			67-035A				
		SHOEMAKER	SURVEYOR 3,TELEVISION	67-035A-01				
			PHOTOS,ORIGINAL 70MM	67-035A-01A	IM	6315		
			PHOTOS,PROCESSED 35MM	67-035A-01B	IO	126		
			PHOTOS,MOSAIC 4X5	67-035A-01D	YG	60		
			TVID	67-035A-01E	DD	1	04/20/67	05/03/67
			PHOTOS,ORIG 70MM REGENERATED	67-035A-01F	IM	6315		
			SUNSET SEQUENCE OF LUNAR 1ST DAY	67-035A-01G	IP	130		
			TVID ON MICROFILM	67-035A-01H	MP	1	04/20/67	05/03/67
		SHOEMAKER	SURVEYOR 3,SURFACE SAMPLER-PHOTO	67-035A-02				
			ANIMATED FILM SEQUENCE	67-035A-02A	IP	50		
SURVEYOR 5	09/08/67			67-084A				
		SHOEMAKER	SURVEYOR 5, TELEVISION	67-084A-01				

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			PHOTOS,ORIGINAL 70MM	67-084A-01A	IM	18086		
			PHOTOS,PROCESSED 35MM	67-084A-01B	IO	57		
			ATLAS OF TELEVISION MOSAICS	67-084A-01C	FR	7		
			PANORAMIC MOSAICS	67-084A-01D	YG	237		
			TVID	67-084A-01E	DD	1	09/12/67	09/24/67
			PHOTOS,ORIG 70MM REGENERATED	67-084A-01F	IM	18086		
			TELEVISION ATLAS MOSAICS 4-X5-IN	67-084A-01G	YG	173		
			TVID ON MICROFILM	67-084A-01M	MP	1	09/11/67	12/17/67
		TURKEVICH	SURVEYOR 5, ALPHA SCATTER	67-084A-02				
			ALPHA SCATTER DATA (MAG TAPES)	67-084A-02A	DD	3	09/09/67	09/24/67
SURVEYOR 6	11/07/67			67-112A				
		SHOEMAKER	SURVEYOR 6, TELEVISION	67-112A-01				
			PHOTOS,ORIGINAL 70MM	67-112A-01A	IM	29914		
			PHOTOS,PROCESSED 35MM	67-112A-01B	IO	325		
			PHOTOS,MOSAIC 4X5	67-112A-01D	YG	358		
			TVID	67-112A-01E	DD	1	11/10/67	11/24/67
			PHOTOS,ORIG 70MM REGENERATED	67-112A-01F	IM	29914		
			TVID ON MICROFILM	67-112A-01G	MP	1	11/10/67	11/24/67
		TURKEVICH	SURVEYOR 6,ALPHA SCATTER	67-112A-02				
			ALPHA SCATTER DATA (MAG TAPE)	67-112A-02A	DD	1	11/10/67	11/19/67
SURVEYOR 7	01/07/68			68-001A				
		SCOTT	SURVEYOR 7, MECH. SURFACE SAMPLER	68-001A-02				
			SFC SAMPLR MTR CURRENT	68-001A-02A	MO	1	01/11/68	01/22/68
		SHOEMAKER	SURVEYOR 7,SURFACE SAMPLER -PHOTO	68-001A-01				
			PHOTOS,ORIGINAL 70MM	68-001A-01A	IM	20961	01/10/68	02/21/68
			PHOTOS,PROCESSED 35MM	68-001A-01B	IO	73		
			PHOTOS,MOSAIC 4X5	68-001A-01D	YG	244		
			TVID	68-001A-01E	DD	1	01/10/66	01/21/68
			PHOTOS,ORIG 70MM REGENERATED	68-001A-01F	IM	20961		
			TVID ON MICROFILM	68-001A-01G	MP	1	01/10/68	02/14/68
		TURKEVICH	SURVEYOR 7, ALFA SCAT. SURF. ANAL	68-001A-03				
			ALPHA SCATTER DATA (MAG TAPES)	68-001A-03A	DD	2	01/10/68	01/23/68
SYNCOM 3	8/19/64			64-047A				
		DAROSA	SYNCOM 3, (RADIO BEACON)	64-047A-01				
			TEC,PLOTS + TABULATIONS	64-047A-01B	FR	2	09/20/64	07/16/66
TELSTAR 1	07/10/62			62-029A				
		BROWN	TELSTAR 1,CHARGED PARTICLES	62-029A-01				
			BESYS TAPES	62-029A-01A	DD	5	07/10/62	02/21/63
TELSTAR 2	05/07/63			63-013A				
		BROWN	TELSTAR 2,CHARGED PART	63-013A-01				
			BESYS TAPES	63-013A-01A	DD	8	05/07/63	05/07/65
TIP 1	09/02/72			72-069A				
		POTEMRA	TRIAD, TRIAXIAL FLUXGATE MAGNTMTR	72-069A-01				
			TRIAD MAGNETOMETER DATA ON TAPE	72-069A-01A	DD	2	07/19/77	12/12/77
TIROS 2	11/23/60			60-016A				
		BARKSDALE	TIROS 2,SCANNING RADIOMETER	60-016A-02				
			FINAL MET. RADIATION TAPES	60-016A-02A	DD	126	11/23/60	04/13/61
			CAT OF METRO RADIATION DATA,FICHE	60-016A-02B	FR	7	11/23/60	04/13/61
TIROS 3	07/12/61			61-017A				
		RADOS	TIROS 3,SCANNING RADIOMETER	61-017A-03				
			FINAL MET. RADIATION TAPES	61-017A-03A	DD	74	07/12/61	10/01/61
			CAT OF METRO RADIATION DATA,FICHE	61-017A-03B	FR	8	07/12/61	09/30/61
		SUOMI	TIROS 3, OMNI RADIOMETER	61-017A-01				
			OMNIDIRECTIONAL RADIOMETER TAPES	61-017A-01A	DD	5	07/12/61	10/20/61
TIROS 4	02/08/62			62-002A				
		BARKSDALE	TIROS 4,SCANNING RADIOMETER	62-002A-03				
			FINAL MET. RADIATION TAPES	62-002A-03A	DD	132	02/08/62	06/30/62
			RAD DATA CATALOG + USERS MAN,FICH	62-002A-03B	FR	5	02/08/62	06/30/62
		SUOMI	TIROS 4, OMNI RADIOMETER	62-002A-01				
			OMNIDIRECTIONAL RADIOMETER TAPES	62-002A-01A	DD	10	02/08/62	06/28/62
			RADIANCE VALUE TAPES	62-002A-01B	DD	2	02/08/62	06/10/62
TIROS 7	06/19/63			63-024A				
		BARKSDALE	TIROS 7,SCANNING RADIOMETER	63-024A-02				
			FINAL MET. RADIATION TAPES	63-024A-02A	DD	692	06/19/63	06/19/65
			TIROS 7 RADIATION DATA CAT, FICHE	63-024A-02B	FR	14	06/19/63	06/19/65
		BRACE	TIROS 7,ELECTROSTATIC PROBE	63-024A-03				
			LANGMUIR PROBE DENSITY DATA	63-024A-03A	MO	1	06/19/63	07/09/63
		SUOMI	TIROS 7, OMNI RADIOMETER	63-024A-01				
			OMNIDIRECTIONAL RADIOMETER TAPES	63-024A-01A	DD	9	06/19/63	08/29/63
TRANSIT 2A	06/22/60			60-007A				
		UNKNOWN	TRANSIT 2A, IONOSPHERIC BEACON	60-007A-03				
			PLOTS OF TEC VS TIME NEAR STNFORD	60-007A-03A	FR	3	07/23/60	10/13/60
TRANSIT 4A	06/29/61			61-015A				
		UNKNOWN	TRANSIT 4A, IONOSPHERIC BEACON	61-015A-03				
			IONOSPHERIC TOTAL ELECTRON CONTNT	61-015A-03A	MO	1	09/13/61	12/24/61
			TEC + SLAB TH OVER BANGKOK	61-015A-03B	FR	2	03/25/64	12/18/64
VANGUARD 1	03/17/58			58-002B				
		JACCHIA	VANGUARD 1, ATMOS DRAG DENSITY	58-002B-02				
			ATMOS DRAG DEN TABLES	58-002B-02A	FR	6	05/17/58	10/23/61
VANGUARD 2	02/17/59			59-001A				
		JACCHIA	VANGUARD 2,ATMOS DRAG DENSITY	59-001A-02				
			ATMOS DRAG DEN TABLES	59-001A-02A	FR	13	03/07/59	01/14/70
VANGUARD 3	09/18/59			59-007A				
		HEPPNER	VANGUARD 3,PROT PREC MAGNETOMETER	59-007A-01				
			SCALAR MAGNETIC FIELD VAL.ON TAPE	59-007A-01A	DD	1	09/18/59	12/11/59
			SCALAR MAG.FIELD VAL.IN PUB.DOC.	59-007A-01B	FR	3	09/18/59	12/11/59
		JACCHIA	VANGUARD 3, ATMOS DRAG DENSITY	59-007A-04				
			ATMOS DRAG DEN TABLES	59-007A-04A	FR	6	09/21/59	09/21/62
VELA 3A	07/20/65			65-058A				
		BAME	VELA 3A,ELECT'ST ANALY + GM TUBES	65-058A-04				
			SOLAR GEOPHYS DATA PBLSD SOLAR WD	65-058A-04A	AT	17	01/01/69	05/21/70
			3HR AV-DEN,VEL, DIR, TEMP,1965-67	65-058A-04B	MO	1	07/26/65	12/06/67
			CARD IMAGE MAG TAP VERSION OF 04B	65-058A-04C	DD	1	07/26/65	12/06/67
VELA 3B	07/20/65			65-058B				
		BAME	VELA 3B,ELECT'ST ANALY + GM TUBES	65-058B-04				
			3HR AV-DEN,VEL, DIR, TEMP,1965-67	65-058B-04A	MO	1	07/26/65	12/06/67

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			SOLAR GEOPHYS DATA PBLSD SOLAR WD	65-058B-04B	BT	17	01/01/69	05/21/70
			CARD IMAGE MAG TAP VERSION OF 04A	65-058B-04C	DD	1	07/26/65	12/06/67
VELA 5A	05/23/69			69-046D				
		BAME	VELA 5A,ELECTROSTATIC ANALYZER	69-046D-05				
			SOLAR GEOPHYS DATA PBLSD SOLAR WD	69-046D-05A	BT	31	09/14/69	04/11/72
		CHAMBERS	VELA 5A,SOL X-RAYS,4 BANDS .5-60A	69-046D-02				
			3-CHANNEL SOLAR X-RAY ATLAS	69-046D-02A	BI	5	05/27/69	05/15/70
VELA 5B	05/23/69			69-046E				
		BAME	VELA 5B,ELECTROSTATIC ANALYZER	69-046E-05				
			SOLAR GEOPHYS DATA PBLSD SOLAR WD	69-046E-05A	BT	33	09/14/69	06/12/72
		CHAMBERS	VELA 5B,SOL X-RAYS,4 BANDS .5-60A	69-046E-02				
			3-CHANNEL SOLAR X-RAY ATLAS	69-046E-02A	BI	5	05/27/69	05/15/70
VELA 6A	04/08/70			70-027A				
		CHAMBERS	VELA 6A,SOL X RAYS,4 BANDS .5-60A	70-027A-02				
			3-CHANNEL SOLAR X-RAY ATLAS	70-027A-02A	BI	2	04/11/70	01/01/71
VELA 6B	04/08/70			70-027B				
		CHAMBERS	VELA 6B,SOL X-RAYS,4 BANDS .5-60A	70-027B-02				
			3-CHANNEL SOLAR X-RAY ATLAS	70-027B-02A	BI	2	04/11/70	01/01/71
VIKING 1 LANDER	08/20/75			75-075C				
		BIEMANN	VIKING 1 LANDER, MOLEC. ANALYSIS	75-075C-04				
			GCMS SOIL ANALYSIS FLIGHT DATA	75-075C-04A	DD	2		
			SOIL ANALYSIS MASS SPECTRA	75-075C-04B	DD	1		
		HARGRAVES	VIKING 1 LANDER, MAGNETIC PROP.	75-075C-10				
			INDEX OF MAGNET IMAGES ON M/FICHE	75-075C-10A	FR	1	07/20/76	10/06/76
			MAGNET IMAGES ON ROLL FILM	75-075C-10B	UY	37	07/20/76	10/06/76
		HESS	VIKING 1 LANDER, METEOROLOGY	75-075C-07				
			SANMET TEMP+VCTR WND VS TIME-LIST	75-075C-07A	MP	807	07/20/76	05/16/77
			VECTOR WIND/TEMP VS TIME(SEC)PLTS	75-075C-07B	MP	17	07/20/76	07/20/78
			VECTOR WIND/TEMP VS TIME(HRS)PLTS	75-075C-07C	MP	5	07/20/76	08/29/78
			METEOROLOGY PRESSURE TAPE	75-075C-07D	DD	1	07/21/76	11/05/76
			METEOROLOGY WNDTMP TAPE	75-075C-07E	DD	1	07/19/76	09/02/76
			DAILY PLOTS OF WNDTMP + PRESSURE	75-075C-07F	MP	1	07/20/76	09/01/76
			PRINTED PRESS + WINDTMP CATALOG	75-075C-07G	MP	1	07/20/76	10/18/76
			WIND AND TEMPERATURE CATALOG	75-075C-07H	DD	1	07/21/76	09/14/78
		KLEIN	VIKING 1 LANDER, BIOLOGY	75-075C-03				
			GEX, LR, AND PR MEASUREMENTS	75-075C-03F	MP	13	07/20/76	05/30/77
		MICHAEL, JR.	VIKING 1 LANDER, RADIO SCIENCE	75-075C-11				
			RANGE + DOPPLER DATA	75-075C-11B	DD	2	06/20/76	01/28/77
		MUTCH	VIKING 1 LANDER,LANDER IMAGING	75-075C-06				
			B/W LANDER PRESS RELEASE PHOTOS	75-075C-06A	VG	14		
			COLOR LANDER PRESS RELEASE PHOTOS	75-075C-06B	VG	12		
			TDR B/W PHOTOGRAPHY	75-075C-06C	IV	827	07/20/76	11/01/77
			EDR B/W PHOTOGRAPHY	75-075C-06D	IV	729	07/20/76	11/02/76
			PICTURE CAT OF PRIME MISSION EDR	75-075C-06E	FR	5		
			TDR COLOR PHOTOGRAPHY	75-075C-06F	ZY	59	07/22/76	11/03/76
			LANDER HI-RES MOSAICS	75-075C-06H	VI	16		
			LANDER DONUT PROJECTION IMAGE	75-075C-06I	VI	4	08/09/76	08/19/76
			MULTI-CE-LABEL LANDER PHOTOS	75-075C-06J	ZY	2	03/11/77	03/12/77
			TDR-IPL PRIME MISSION CATALOG	75-075C-06K	FR	3		
			CATALOG OF PRIMARY TDR COL IMAGES	75-075C-06L	FR	1		
			HI-RES MOSAIC INDEX + DESCRIPTION	75-075C-06M	MP	1		
			PRIME, EXT, CONT MISSION PIC CAT	75-075C-06N	FR	66		
			EDR IMAGE DATA ON TAPE	75-075C-06O	DD	90	07/20/76	08/08/78
			HIGH RESOLUTION MOSAIC	75-075C-06P	DD	16		
			STEREO HIGH RESOLUTION	75-075C-06Q	DD	8		
			STEREO MOSAICS	75-075C-06R	VI	32		
			RANGE DATASET OVERLAYS DATA	75-075C-06X	DD	9		
		NIER	VIKING 1 LANDER, ATMOSPH. STRUCT.	75-075C-02				
			ATMOS TEMP + PRESS LSTNGS, MFICH	75-075C-02A	FR	1	07/20/76	07/20/76
		NIER	VIKING 1 LANDER, ATMOSPH. COMP.	75-075C-12				
			NEUT. ATMOS. MASS SPECTRA ON FILM	75-075C-12A	MP	1	07/20/76	07/20/76
			TABLES OF M.S. CURRENTS ON FILM	75-075C-12B	MP	1	07/20/76	07/20/76
		NIER	VIKING 1 LANDER,IONOSPHERIC PROP	75-075C-14				
			EXP.TRAJECT.-ATTITUDE DATA, TAPE	75-075C-14A	DD	1	07/20/76	07/20/76
			RPA ION-ELECTRON DATA ON TAPE	75-075C-14B	DD	1	07/20/76	07/20/76
			RPA ION-ELECT. DATA ON 35MM FILM	75-075C-14C	MO	2	07/20/76	07/20/76
		SHORTHILL	VIKING 1 LANDER, PHYSICAL PROP.	75-075C-01				
			PHYSICAL PROPERTIES REPORTS	75-075C-01A	FR	2		
		TOULMIN, 3RD	VIKING 1 LANDER,INORG.CHEM.INVEST	75-075C-13				
			SPECTRA PLOTS ON M/FICHE	75-075C-13A	FR	18	07/20/76	11/03/76
			COMMAND, SPECTRA, TEMP HIST MTAPE	75-075C-13E	DD	3	07/20/76	10/29/76
			COMMAND HISTORY ON M'FICHE	75-075C-13F	FR	1		
			TEMPERATURE HISTORY ON M'FICHE	75-075C-13G	FR	20		
VIKING 1 ORBITER	08/20/75			75-075A				
		CARR	VIKING 1 ORBITER, IMAGERY	75-075A-01				
			PRESS RELEASE PHOTOGRAPHY	75-075A-01A	VG	50		
			RECTILINEAR ORBITAL PHOTOGRAPHY	75-075A-01B	TV	31510	11/20/76	08/15/80
			ORTHOGRAPHIC ORBITAL PHOTOGRAPHY	75-075A-01C	TV	14953	07/23/76	05/13/77
			COLOR PRESS RELEASE PHOTOGRAPHY	75-075A-01D	VG	7		
			SEDR SUPPORT DATA ON MICROFILM	75-075A-01E	MP	4	06/23/76	09/20/76
			B/W MOSAICS	75-075A-01F	UG	350		
			STEREO PAIRS 5X5-INCH FILM	75-075A-01H	UV	28	06/23/76	04/22/77
			INDEX BY LAT/LON AND 10 DEG BOX	75-075A-01I	MP	1		
			MOSAIC SUMMARY AND INDEX, M/FICHE	75-075A-01J	MP	1		
			INDEX TO PHOBOS, DEIMOS, STAR	75-075A-01K	MP	1		
			RECT + ORTHO INDEX BY ROLL FILE	75-075A-01L	FR	4		
			LIST OF IMAGES BY QUAD, LAT/LONG	75-075A-01M	MP	1		
			IPL PROCESSED PHOTOGRAPHY	75-075A-01N	UV	300	11/08/76	03/26/79
			PRIME, EXT, CONT MISSION PIC CAT	75-075A-01O	FR	503		
			IPL PROCESSED COLOR PHOTOGRAPHY	75-075A-01P	ZY	13	07/30/76	07/30/76
			USGS COLOR PHOTOMOSAICS	75-075A-01Q	ZI	94		
			USGS PHOTOMOSAICS 5M	75-075A-01R	YI	175		
			USGS PHOTOMOSAICS 7.5M	75-075A-01S	YI	114		
			SEDR QUAD/SUBQUAD PLOTS	75-075A-01T	FR	73		
			MARS IN 3D,MOVIEFILM	75-075A-01[illegible]	EP	900		
		FARMER	VIKING 1 ORBITER, SPECTROMETER	75-075A-03				

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			MAWD RAG DATA TAPE	75-075A-03A	DD	95	06/18/76	02/05/79
			OBSERVATION DIRECTORY	75-075A-03B	DD	1		
		KIEFFER	VIKING 1 ORBITER, RADIOMETER	75-075A-02				
			DECALIBRATED IRTM DATA ON MAGTAPE	75-075A-02A	DD	34	06/22/76	02/23/79
		MICHAEL, JR.	VIKING 1 ORBITER,RADIO SCIENCE	75-075A-04				
			381 MHZ RELAY LINK	75-075A-04A	MP	1	07/21/76	10/04/76
			RADIO OCCULTATION DATA TAPES	75-075A-04B	DD	7	10/06/76	11/01/76
VIKING 2 LANDER	09/09/75			75-083C				
		ANDERSON	VIKING 2 LANDER, SEISMOLOGY	75-083C-08				
			SEISMIC DATA PROGRAM TAPE	75-083C-08A	DD	1		
			SEISMIC EDR-2 TAPES	75-083C-08B	DD	113	09/03/76	03/29/78
			SEISMOGRAM RECORDS SOL 1-8 M'FILM	75-083C-08C	MP	1	09/04/76	09/11/76
		BIEMANN	VIKING 2 LANDER, MOLEC. ANALYSIS	75-083C-04				
			GCMS SOIL ANALYSIS FLIGHT DATA	75-083C-04A	DD	2		
			SOIL ANALYSIS MASS SPECTRA	75-083C-04B	DD	1		
		HARGRAVES	VIKING 2 LANDER, MAGNETIC PROP.	75-083C-10				
			INDEX OF MAGNET IMAGES ON M/FICHE	75-083C-10A	FR	1	09/03/76	10/31/76
			MAGNET IMAGES ON ROLL FILM	75-083C-10B	UY	47	09/03/76	10/31/76
		HESS	VIKING 2 LANDER, METEOROLOGY	75-083C-07				
			SANMET TEMP+VCTR WND US TIME-LIST	75-083C-07A	FR	1762	11/17/76	02/11/78
			VECTOR WIND/TEMP VS TIME(SEC)PLTS	75-083C-07B	MP	20	09/03/76	05/17/79
			VECTOR WIND/TEMP VS TIME(HRS)PLTS	75-083C-07C	MP	7	09/03/76	05/16/79
			METEOROLOGY PRESSURE TAPE	75-083C-07D	DD	1	07/21/76	11/05/76
			METEOROLOGY WNDTMP TAPE	75-083C-07E	DD	1	07/19/76	09/02/76
			DAILY PLOTS OF WNDTMP + PRESSURE	75-083C-07F	MP	1	07/20/76	09/29/76
			PRINTED PRESS + WNDTMP CATALOG	75-083C-07G	MP	1	09/04/76	11/05/76
			WIND AND TEMPERATURE CATALOG	75-083C-07H	DD	1	09/04/76	12/04/78
		KLEIN	VIKING 2 LANDER, BIOLOGY	75-083C-03				
			GEX, LR, AND PR MEASUREMENTS	75-083C-03F	MP	11	09/04/76	05/29/77
		MICHAEL, JR.	VIKING 2 LANDER, RADIO SCIENCE	75-083C-11				
			RANGE + DOPPLER DATA	75-083C-11B	DD	2	09/05/76	01/29/77
		MUTCH	VIKING 2 LANDER, LANDER IMAGERY	75-083C-06				
			PRESS-RELEASE B/W PHOTOS	75-083C-06A	UG	11		
			PRESS-RELEASE COLOR PHOTOS	75-083C-06B	VG	3		
			TDR LANDER IMAGING PRODUCTS 5X12	75-083C-06C	TY	879	09/03/76	06/07/77
			EDR LANDER IMAGES ON 5-INCH POS	75-083C-06D	IY	1138	09/03/76	11/05/76
			PICTURE CAT OF PRIME MISSION EDR	75-083C-06E	FR	6		
			TDR COLOR IMAGES 5X12-INCH	75-083C-06F	ZY	47	09/05/76	11/05/76
			LANDER HI-RES MOSAICS	75-083C-06H	YI	24		
			LANDER DONUT PROJECTION IMAGE	75-083C-06I	YI	6	09/21/76	10/07/76
			MULTI-CE-LABEL LANDER PHOTOS	75-083C-06J	ZY	2	06/02/77	06/02/77
			TDR-IPL PRIME MISSION CATALOG	75-083C-06K	FR	4		
			CATALOG OF PRIMARY TDR COL IMAGES	75-083C-06L	FR	1		
			HI-RES MOSAIC INDEX + DESCRIPTION	75-083C-06M	MP	1	10/09/77	10/23/77
			PRIME, EXT, CONT MISSION PIC CAT	75-083C-06N	FR	59		
			EDR IMAGE DATA ON TAPE	75-083C-06O	DD	87	09/02/76	05/16/78
			HIGH RESOLUTION MOSAIC	75-083C-06P	DD	24		
			STEREO HIGH RESOLUTION	75-083C-06Q	DD	12		
			STEREO MOSAICS	75-083C-06R	YI	34		
		NIER	VIKING 2 LANDER, ATMOSPH. STRUCT.	75-083C-02				
			ATMOS TEMP + PRESS LSTNGS, MFICH	75-083C-02A	FR	1	09/03/76	09/03/76
		NIER	VIKING 2 LANDER, ATMOSPH. COMP.	75-083C-12				
			NEUT. ATMOS. MASS SPECTRA ON FILM	75-083C-12A	MP	1	09/03/76	09/03/76
			TABLES OF M.S.CURRENTS ON FILM	75-083C-12B	MP	1	09/03/76	09/03/76
		NIER	VIKING 2 LANDER,IONOSPHERIC PROP	75-083C-14				
			EXP.TRAJECT.-ATTITUDE DATA, TAPE	75-083C-14A	DD	1	09/03/76	09/03/76
			RPA ION-ELECTRON DATA ON TAPE	75-083C-14B	DD	1	09/03/76	09/03/76
			RPA ION-ELECT. DATA ON 35MM FILM	75-083C-14C	MO	2	09/03/76	09/03/76
		SHOEMAKER	VIKING 2 LANDER, PHYSICAL PROP.	75-083C-01				
			PHYSICAL PROPERTIES REPORTS	75-083C-01A	FR	3		
		TOULMIN, 3RD	VIKING 2 LANDER,INORG.CHEM.INVEST	75-083C-13				
			SPECTRA PLOTS ON M/FICHE	75-083C-13A	FR	6	09/05/76	11/09/76
			COMMAND, SPECTRA, TEMP HIST MTAPE	75-083C-13F	DD	3	09/03/76	11/01/76
			COMMAND HISTORY ON M'FICHE	75-083C-13F	FR	2		
			TEMPERATURE HISTORY ON M'FICHE	75-083C-13G	FR	14		
VIKING 2 ORBITER	09/09/75			75-083A				
		CARR	VIKING 2 ORBITER, IMAGERY	75-083A-01				
			PRESS RELEASE PHOTOGRAPHY	75-083A-01A	UG	10		
			B/W MOSAICS	75-083A-01B	UG	237		
			RECTILINEAR ORBITAL PHOTOGRAPHY	75-083A-01D	TV	20708	08/12/76	06/24/78
			ORTHOGRAPHIC ORBITAL PHOTOGRAPHY	75-083A-01E	TV	9649	08/12/76	11/27/77
			STEREO PAIRS 5X5-INCH FILM	75-083A-01F	UV	24	09/22/76	04/24/77
			SEDR SUPPORT DATA ON MICROFILM	75-083A-01G	MP	2	08/11/76	07/23/78
			INDEXES OF DATA ON MICROFILM	75-083A-01H	MP	1		
			MOSAIC SUMMARY AND INDEX, M/FILM	75-083A-01I	MP	1		
			INDEX TO PHOBOS, DEIMOS, STAR	75-083A-01J	MP	1		
			RECT + ORTHO INDEX BY ROLL FILE	75-083A-01K	FR	4		
			PRIME, EXT, CONT MISSION PIC CAT	75-083A-01L	FR	933	08/05/76	02/02/77
			LIST OF IMAGES BY QUAD, LAT/LONG	75-083A-01M	MP	1		
			IPL PROCESSED PHOTOGRAPHY	75-083A-01N	TV	300	11/24/76	07/05/78
			IPL PROCESSED COLOR PHOTOGRAPHY	75-083A-01O	TY	26	11/04/76	05/30/77
			COLOR PRESS RELEASE PHOTOGRAPHY	75-083A-01P	VG	1		
			USGS PHOTO MOSAICS 5M	75-083A-01Q	YI	175		
			USGS PHOTOMOSAICS 7.5T	75-083A-01R	YI	112		
			SEDR QUAD/SUBQUAD PLOTS	75-083A-01S	FR	73		
			MARS IN 3D, MOVIEFILM	75-083A-01T	EP	900		
		FARMER	VIKING 2 ORBITER, SPECTROMETER	75-083A-03				
			MAWD RAG DATA TAPE	75-083A-03A	DD	25	07/31/76	07/24/78
		KIEFFER	VIKING 2 ORBITER, RADIOMETER	75-083A-02				
			DECALIBRATED IRTM DATA ON MAGTAPE	75-083A-02A	DD	20	08/11/76	07/24/78
		MICHAEL, JR.	VIKING 2 ORBITER,RADIO SCIENCE	75-083A-04				
			381 MHZ RELAY LINK	75-083A-04A	MP	1	07/21/76	10/04/76
			ACCELERATION LISTS AND PLOTS	75-083A-04F	MP	1	10/00/77	07/00/78
VOYAGER 1	09/05/77			77-084A				
		BRIDGE	VOYAGER 1, FARADAY CUP DETECTORS	77-084A-06				
			PLASMA JUPITER SUMMARY TAPES (HG)	77-084A-06A	DD	7	03/02/79	03/24/79

SPACECRAFT NAME	LAUNCH DATE	INVESTIGATOR NAME	EXPERIMENT NAME / DATA SET NAME	NSSDC ID	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	
			PLASMA JUPITER SUMMARY TAPES (S3)	77-084A-06B	DD	3	03/02/79	03/16/79
		BROADFOOT	VOYAGER 1, UV SPECTROMETER	77-084A-04				
			UV SPECTRAL DATA RECORDS	77-084A-04A	DD	1	02/24/79	02/24/79
		HANEL	VOYAGER 1, IR INTERFEROMETER	77-084A-03				
			JUPITER IRIS MERGED DATA ON TAPES	77-084A-03A	DD	9	02/02/79	02/06/79
		KRIMIGIS	VOYAGER 1,PART.ANALYZR/TELESCOPE	77-084A-07				
			LOW ENERGY CHARGED PART. S-AVGD	77-084A-07A	DD	14	01/01/79	12/30/79
			LOW ENERGY CHARGED PART. T-AVGD	77-084A-07B	DD	4	09/07/77	02/24/79
		NESS	VOYAGER 1, FLUXGATE MAGNETOMETERS	77-084A-05				
			MAGNET. JUPITER SUMMARY (HG COOR)	77-084A-05A	DD	7	02/26/79	03/24/79
			MAGNET. JUPITER SUMMARY (S3 COOR)	77-084A-05B	DD	3	03/02/79	03/16/79
		SCARF	VOYAGER 1,PLASMA WAVE (.01-56KHZ)	77-084A-13				
			24 HR PLASMA WAVE PLOTS, MFILM	77-084A-13A	MO	1	01/19/79	04/19/79
		SMITH	VOYAGER 1, IMAGING	77-084A-01				
			PRESS RELEASE COL PHOTOS	77-084A-01A	ZG	109	01/09/79	03/06/79
			SYSTEMATIC MTIS IMAGES	77-084A-01B	IV	14675	01/04/79	03/11/79
			PRESS RELEASE B/W PHOTOS	77-084A-01C	YG	109	04/20/79	04/20/79
			VOYAGER INDEX ON MFILM	77-084A-01D	MP	1		
			PICTURE CATALOG ON MICROFICHE	77-084A-01E	FR	365		
			VOYAGER BLACK AND WHITE MOSAICS	77-084A-01F	UG	39		
			VOYAGER COLOR MOSAICS	77-084A-01G	ZI	1		
			IMAGERY OF SATURN'S SATELLIES	77-084A-01H	YG	60		
		TYLER	VOYAGER 1, COHERNT S+X BAND RADIO	77-084A-02				
			COMPLEX ENVELOPE OCCULTATION SIGN	77-084A-02A	DD	7	03/05/79	03/05/79
			MERGED OCCULTATION DATA	77-084A-02B	DD	1	03/05/79	07/10/79
		VOGT	VOYAGER 1, COSMIC RAY TELESCOPE	77-084A-08				
			JUPITER FLUX TIME-HISTORY RECORDS	77-084A-08A	DD	1		
		WARWICK	VOYAGER 1, LF RF RCVR(.02-40MHZ)	77-084A-10				
			LOW BAND DYNAMIC SPECTRA PLOTS	77-084A-10A	MP	1	09/05/77	12/31/79
			HIGH BAND DYNAMIC SPECTRA PLOTS	77-084A-10B	MP	1	02/01/79	04/29/79
			PLANETARY RADIO ASTRONOMY DATA	77-084A-10C	DD	4	09/05/77	03/31/80
VOYAGER 2	08/20/77			77-076A				
		BRIDGE	VOYAGER 2, FARADAY CUP DETECTOR	77-076A-06				
			PLASMA JUPITER SUMMARY TAPES (HG)	77-076A-06A	DD	15	06/19/79	08/12/79
			PLASMA JUPITER SUMMARY TAPES (S3)	77-076A-06B	DD	9	07/04/79	08/12/79
		BROADFOOT	VOYAGER 2, UV SPECTROSCOPY	77-076A-04				
			UV SPECTRAL DATA RECORDS	77-076A-04A	DD	1		
		HANEL	VOYAGER 2, IR INTERFEROMETER	77-076A-03				
			JUPITER IRIS MERGED DATA ON TAPES	77-076A-03A	DD	6	06/20/79	07/17/79
		KRIMIGIS	VOYAGER 2, PART ANALYZER/TELESCOP	77-076A-07				
			LOW ENERGY CHARGED PART. S-AVGD	77-076A-07A	DD	7	07/03/79	07/26/79
			LOW ENERGY CHARGED PART. T-AVGD	77-076A-07B	DD	1	06/09/79	07/04/79
		LANE	VOYAGER 2,PHOTOPOLARIMETER	77-076A-11				
			PHOTOPOLARIMETER JUPITER ENC DATA	77-076A-11A	DD	1	06/26/79	07/10/79
		NESS	VOYAGER 2, FLUXGATE MAGNETOMETER	77-076A-05				
			MAGNET. JUPITER SUMMARY (HG COOR)	77-076A-05A	DD	15	06/20/79	08/08/79
			MAGNET. JUPITER SUMMARY (S3 COOR)	77-076A-05B	DD	9	07/04/79	08/12/79
		SCARF	VOYAGER 2,PLASMA WAVE(.01-56 KHZ)	77-076A-13				
			24-HR PLASMA WAVE PLOTS, MFILM	77-076A-13A	MO	1	05/25/79	08/23/79
		SMITH	VOYAGER 2, IMAGING	77-076A-01				
			PRESS-RELEASE B/W PHOTOS	77-076A-01A	YG	51	02/08/78	02/08/78
			PRESS-RELEASE COLOR PHOTOGRAPHY	77-076A-01B	VG	37	06/25/79	07/10/79
			VOYAGER INDEX ON MFILM	77-076A-01C	MP	1		
			SYSTEMATIC MTIS IMAGES	77-076A-01D	IV	7310	05/01/79	06/26/79
			PICTURE CATALOG ON MICROFICHE	77-076A-01E	FR	365		
			VOYAGER BLACK AND WHITE MOSAICS	77-076A-01F	YI	39		
			VOYAGER COLOR MOSAICS	77-076A-01G	ZI	1		
		TYLER	VOYAGER 2, COHERNT S+X BAND RADO	77-076A-02				
			COMPLEX ENVELOPE OCCULTATION SIGN	77-076A-02A	DD	20		
			MERGED OCCULTATION DATA	77-076A-02B	DD	1	03/05/79	07/10/79
		VOGT	VOYAGER 2, COSMIC RAY TELESCOPE	77-076A-08				
			JUPITER FLUX TIME-HISTORY RECORDS	77-076A-08A	DD	1		
		WARWICK	VOYAGER 2, LF.RF RCVR(.02-40MHZ)	77-076A-10				
			LOW BAND DYNAMIC SPECTRA PLOTS	77-076A-10A	MP	1	08/20/70	12/31/79
			HIGH BAND DYNAMIC SPECTRA PLOTS	77-076A-10B	MP	1	05/01/79	08/10/79
			PLANETARY RADIO ASTRONOMY DATA	77-076A-10C	DD	4	08/20/77	04/30/80
ZOND 3	07/18/65			65-056A				
		LIPSKY	ZOND 3, PHOTOGRAPHY	65-056A-01				
			ATLAS OF LUNAR FARSIDE PHOTOS	65-056A-01A	FR	6	07/20/65	07/20/65
ZOND 6	11/10/68			68-101A				
		UNKNOWN	LUNAR PHOTOGRAPHY	68-101A-02				
			LUNAR SURFACE PHOTOS	68-101A-02A	YG	1		
			NSSDC-GENERATED INDEX	68-101A-02B	HI	2		
			ATLAS OF REVERSE SIDE OF THE MOON	68-101A-02C	FR	1		
ZOND 7	08/07/69			69-067A				
		UNKNOWN	ZOND 7, LUNAR PHOTOGRAPHS	69-067A-02				
			INDEX TO LUNAR PHOTOGRAPHS	69-067A-02A	HI	2	08/11/69	08/11/69
			LUNAR SURFACE PHOTOS	69-067A-02B	YG	2		
			NSSDC-GENERATED INDEX	69-067A-02C	HI	2		
			ATLAS OF REVERSE SIDE OF THE MOON	69-067A-02D	FR	1		
ZOND 8	10/20/70			70-088A				
		UNKNOWN	ZOND 8, LUNAR PHOTOGRAPHS	70-088A-02				
			INDEX TO LUNAR PHOTOGRAPHS	70-088A-02A	HI	2	10/24/70	10/24/70
			SEQUENTIAL PHOTOGRAPHY	70-088A-02B	YG	18		
			NSSDC-GENERATED INDEX	70-088A-02C	HI	2		
			ATLAS OF REVERSE SIDE OF THE MOON	70-088A-02D	FR	5		

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SUPPLEMENTARY DATA LISTING

LOCATING AVAILABLE DATA FROM THE NSSDC SUPPLEMENTARY DATA FILE (NSDF)

The data in NSDF are now listed alphabetically by Discipline, Source, Data Type, Data Content, and Data Set. To locate available data in NSDF the user should determine the Discipline of interest from Table 1, and the Source desired from Table 2. This procedure will identify a limited section of the NSDF listing. The Data Type and Data Content headings group available Data Sets alphabetically under the Discipline and Source. Once the Discipline and Source are located, the user should scan the subheadings to determine if there is an appropriate Data Type, then if there is an appropriate Data Content, and finally if the desired Data Set is available.

TABLE 1. DISCIPLINES

Discipline	Remarks
Astronomy	Optical, UV, IR and most astronomical catalogs
Astrophysics	Celestial X rays and Gamma rays
Cartography	Maps of planetary and satellite surfaces
Celestial Mechanics	Includes elements and ephemerides from miscellaneous sources
Cosmic Rays	Includes solar cosmic rays
Interdisciplinary and other Disciplines	Composite data -- items that cannot be listed elsewhere
Ionosphere	Terrestrial and planetary ionospheres
Magnetic Fields and Plasmas	Includes magnetosphere and interplanetary plasmas
Neutral Atmosphere	Terrestrial and planetary atmospheres, including meteorology
Radio Emissions	From any source
Solar Particles	Solar proton events, etc.
Solar Visible, UV, X, and Gamma Radiation	Includes sunspot counts
Terrestrially Trapped Particles	Mostly radiation belt models and programs

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TABLE 2. SOURCES

Source	Remarks
Aircraft Data	Restricted to correlative data
Balloon Data	Restricted to correlative data
Ground-Based Data	Supportive data for spacecraft missions or comparison analysis
Models	Interpretive comprehensive summaries of data
Multiple Source	Data obtained from more than one of the other Sources listed here
Programs	Miscellaneous computer codes
Rocket Data	Restricted to correlative data
Spacecraft Related Data	Data not acquired by instruments on a single spacecraft (e.g., Beacon, drag and multispacecraft data)

DISCIPLINE / SOURCE / DATA TYPE NAME / DATA CONTENTS NAME / DATA SET NAME	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	NSSDC ID
ASTRONOMY				
GROUND-BASED DATA				
ASTRONOMICAL CATALOGS				GA-1
ASTROMETRIC DATA CATALOGS				GA-11
1ST GREENWICH CAT STARS 1925.0	DD	1		GA-11AL
2ND 9-YR CAT AC REF STARS 1980	DD	1		GA-11AN
2ND GREENWICH CAT STARS 1925.0	DD	1		GA-11AM
3RD CAT TOULOUSE (PALOQUE 1937)	DD	1		GA-11BA
AGK3 CAT (HEIDELBERG/FINAL VERS)	MP	2		GA-11BG
AGK3 CAT (HEIDELBERG/FINAL VERS)	FR	61		GA-11CA
AGK3 CAT (HEIDELBERG/FINAL VERS)	DD	1		GA-11M
AGK3R CAT REF STARS N HEMISPHERE	DD	1		GA-11BZ
ASTROGRAPHIC CATALOGS	DD	1		GA-11L
BONN 10: KAT 10663 STERNEN	DD	1		GA-11AH
BONNER DURCHMUSTERUNG (BD)	FR	19		GA-11BI
BONNER DURCHMUSTERUNG (BD)	MO	3		GA-11BU
BONNER DURCHMUSTERUNG -01 TO +19	DD	1		GA-11BT
BOSS GENERAL CATALOG (GC)	DD	1		GA-11G
BUCHAREST CAT FAINT STARS 1950.0	DD	1		GA-11T
CAPE PHOTOGRAPHIC CATALOGUE	DD	1		GA-11D
CAPE PHOTOGRAPHIC DURCHMUSTERUNG	FR	44		GA-11BR
CAPE PHOTOGRAPHIC DURCHMUSTERUNG	MO	3		GA-11BW
CAPE ZONE CAT (SPENCER/JACKSON)	DD	1		GA-11E
CARTE DU CIEL CAT ALGIERS	DD	1		GA-11BR
CARTE DU CIEL CAT BORDEAUX	DD	1		GA-11BP
CARTE DU CIEL CAT OXFORD I	DD	1		GA-11BN
CARTE DU CIEL CAT PARIS	DD	1		GA-11BO
CARTE DU CIEL CAT TOULOUSE	DD	1		GA-11BW
CAT 964 ETOILES +5 TO +15/FAYET	DD	1		GA-11AO
CAT D'ABBADIA 14263 ETOILES	DD	1		GA-11BC
CAT MERIDIEN STRASBOURG 1972	DD	1		GA-11AV
CAT OF 20554 FAINT STARS (CAPE)	DD	1		GA-11F
CAT OF PROPER MOTIONS (KLEMOLA)	DD	1		GA-11J
CAT OF STARS REG OF HYADES CLUST	DD	1		GA-11Q
CAT PROP MOT 12590 STARS (GOREL)	DD	1		GA-11BD
CAT SUPPLEMENTAL BD STARS	FR	1		GA-11BJ
CORDOBA DURCHMUSTERUNG (CD)	FR	43		GA-11BH
CORDOBA DURCHMUSTERUNG (CD)	MO	4		GA-11BS
CORDOBA DURCHMUSTERUNG (CD)	DD	1		GA-11O
EICHHORN PLEIADES CATALOG	DD	1		GA-11P
FK4 CATALOG (FRICKE/KOPFF)	DD	1		GA-11K
HERZ ZONE CAT -6 TO -10	FR	3		GA-11BK
HERZ ZONE CAT -6 TO -10	DD	1		GA-11R
JPL LONG EPHEMERIS(NEWHALL 1978)	DD	1		GA-11BY
KAT 3356 STERNEN 1950 (LARINK)	DD	1		GA-11Z
LOWELL PROPER MOTIONS NORTH HEM	DD	1		GA-11U
LUYTEN PROPER MOTIONS >0.5 ASEC	DD	1		GA-11V
N30 CAT OF 5268 STANDARD STARS	FR	2		GA-11CB
N30 CAT OF 5268 STANDARD STARS	DD	1		GA-11S
PERTH 70, POSITIONS 24900 STARS	DD	1		GA-11N
PROP MOT 1160 STARS (FOGH OLSEN)	DD	1		GA-11Y
PROP MOT 437 A STARS/FOGH OLSEN	DD	1		GA-11AE
SAO STAR CATALOG, MICROFILM	MP	4		GA-11B
SAO STAR CATALOG, TAPE	DD	1		GA-11A
SOUTHERN DURCHMUSTERUNG/BD SOUTH	MO	1		GA-11BV
SOUTHERN DURCHMUSTERUNG/BD SOUTH	FR	11		GA-11BX
TOKYO MITAKA CAT EQ STARS 1950.0	DD	1		GA-11AQ
UBV GEN(MERMILLIOD,NICOLET 1977)	DD	1		GA-11W
YALE CAT OF TRIG PARALLAXES	MP	1		GA-11H
YALE CAT OF TRIG PARALLAXES	DD	1		GA-11I
YALE CAT TRIG PARALLAXES	FR	4		GA-11BL
YALE ZONE CATALOGUES	DD	1		GA-11C
ASTRONOMY CATALOGS COMBINED DATA				GA-15
CATALOG NEARBY STARS/GLIESE 1969	DD	1		GA-15B
COMBINED STAR CAT (EWALD 1979)	DD	1		GA-15V
COMBINED STAR CAT (EWALD 1979)	FR	3		GA-15W
DATA FK4/FK4 SUPP STARS (MORIN)	DD	1		GA-15D
HIGH-VELOCITY STARS/EGGEN 1964-5	DD	1		GA-15G
KIN STUDIES EARLY-TYPE STARS	DD	1		GA-15F
NEW KIN DATA SO OB STARS TAB 2	DD	1		GA-15R
PROBABLE MEMBERS OF SMC	DD	1		GA-15T
REDUCED UVBY PHOTOMETRY II	FR	2		GA-15I
REDUCED UVBY PHOTOMETRY/PHILIP	DD	1		GA-15H
SKYMAP 3.0 (SELECTED DATA)	FR	59		GA-15N
SKYMAP 3.0 248727 STARS (1980)	DD	4		GA-15M
SKYMAP SOURCE PROGRAMS	DD	1		GA-15X
SKYMAP SYSTEM DESCRIPTION (1979)	FR	14		GA-15Z
SPACE VELOCITIES G&K GIANTS	DD	1		GA-15P
SPACE-VELOCITY CAT (EGGEN 1962)	DD	1		GA-15Q
STARS WITHIN 25 PC SUN/WOOLLEY	DD	1		GA-15E
STELLAR CAT,V.II.1 (STEIN 1980)	DD	1		GA-15Y
YALE BRIGHT STARS EXTENDED/DAVIS	DD	1		GA-15J
YALE BRIGHT STARS WITH GC DATA	DD	1		GA-15K
YALE BRIGHT STARS WITH GC DATA	MP	1		GA-15L
YALE CAT BRIGHT STARS, 3RD ED	DD	1		GA-15C
ASTRONOMY CATALOGS CROSS IDENTIFICATION				GA-14
AGK3-BD CROSS INDEX/WARREN 1978	DD	1		GA-14U
BD-AGK3 CROSS INDEX/WARREN 1978	DD	1		GA-14V
BD/CD/CPD CROSS INDEX	DD	1		GA-14F
CAT STELLAR IDENTS (CSI) 1977	MP	5		GA-14D
CSI/ADS/IDS CROSS INDEX	DD	1		GA-14G
DM-HD CROSS INDEX (MEAD)	DD	1		GA-14J
GCVS TABLE 6 FLAMSTEED INDEX	DD	1		GA-14AE
GCVS TABLE I NOMENCLATURE	DD	1		GA-14M

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GCVS TABLE I NOMENCLATURE	MP	1		GA-14N
GCVS TABLE I NOMENCLATURE	FR	20		GA-14T
GCVS TABLE VI DM CROSS INDEX	DD	1		GA-14O
GCVS TABLE VI DM CROSS INDEX	MP	1		GA-14P
GODDARD CROSS INDEX	DD	1		GA-14Q
HD-DM CROSS INDEX (MEAD)	DD	1		GA-14I
HD-DM-ADS-IDS-RA FOR HD STARS	DD	1		GA-14R
HD-SAO-DM CROSS INDEX	FR	9		GA-14AB
HD-SAO-DM CROSS INDEX	BI	1		GA-14T
HD-SAO-DM-GC CROSS INDEX	DD	1		GA-14S
HD-YBS CROSS INDEX (NAGY)	DD	1		GA-14K
HD/HDE/DM OPEN CLUSTERS 1976	DD	1		GA-14B
HDE CROSS INDEX (BONNET 1978)	DD	1		GA-14H
SAO/HD/DM/GC (MORIN 1973)	DD	1		GA-14E
STELLAR IDENTS (CSI) 1976 BINARY	DD	1		GA-14C
STELLAR IDENTS (CSI) 1976 EBCDIC	DD	1		GA-14AD
STELLAR IDENTS (CSI) 1979	FR	46		GA-14AA
STELLAR IDENTS (CSI) 1979 BINARY	DD	1		GA-14AC
STELLAR IDENTS (CSI) 1979 EBCDIC	DD	1		GA-14Z
TRANSIT TABLES OPEN CLUSTERS	DD	1		GA-14A
TRANSIT TABLES OPEN CLUSTERS	FR	2		GA-14W
YBS-HD CROSS INDEX (NAGY)	DD	1		GA-14L
ASTRONOMY CATALOGS MISCELLANEOUS				GA-16
BIB CAT FIELD RR LYR STARS(1977)	DD	1		GA-16E
BIB CAT FIELD RR LYR STARS(1977)	FR	1		GA-16F
BIB INDEX PLANETARY NEB 1965-76	FR	1		GA-16G
BIBLIOGRAPHICAL STAR INDEX (BSI)	DD	1		GA-16B
BIBLIOGRAPHICAL STAR INDEX (BSI)	FR	14		GA-16C
FINDING LIST NSWDS-NBS3 SECT 1-7	DD	1		GA-16I
LICK IDS (WORLEY 1976.5)	DD	1		GA-16J
LICK IDS (WORLEY 1976.5)	MP	2		GA-16K
PHOTOMETRIC SEQ/ARGUE&BOK 1973	DD	1		GA-16A
SENSITIVITY PHOTOM SYSTEMS	DD	1		GA-16D
TABLE SEMIEMPIRICAL GF VALUES	DD	1		GA-16M
ASTRONOMY CATALOGS OF NON-STELLAR OBJECTS				GA-17
2ND REF CAT BRIGHT GALAXIES 1976	DD	1		GA-17AF
3RD CAMBRIDGE RADIO CATALOG REV	DD	1		GA-17K
ABELL/ZWICKY GALAXY CLUSTERS	DD	1		GA-17E
ARP'S GLOBULAR-CLUSTER CATALOG	DD	1		GA-17N
BRIGHT NEBULAE (B T LYNDS)	DD	1		GA-17I
BRIGHT NEBULAE (B T LYNDS)	MP	1		GA-17J
CAT ABSORPTION LINES QSO SPECTRA	DD	1		GA-17AA
CAT POLARIZATION EXTRAGAL RADIO	DD	1		GA-17Y
CAT QSO'S/BARBIER ET AL 1976	DD	1		GA-17D
DARK NEBULAE (B T LYNDS)	DD	1		GA-17F
DARK NEBULAE (B T LYNDS)	MP	1		GA-17G
DARK NEBULAE (B T LYNDS)	FR	1		GA-17X
GAL SN REMNANTS/CLARK-CASWELL	DD	1		GA-17O
GAL SN REMNANTS/ILOVAISKY+	DD	1		GA-17P
GALAXY REDSHIFTS (ROOD UNPUB.)	DD	1		GA-17AI
GLOBULES LIST (WESSELIUS 1979)	DD	1		GA-17AD
HII REGIONS (SHARPLESS)	DD	1		GA-17U
KITT PEAK QSO CAT (DEVENY)	DD	1		GA-17L
MASTER LIST NON-STELLAR OBJECTS	DD	1		GA-17B
MASTER LIST NON-STELLAR OBJECTS	MO	2		GA-17C
OPEN CLUSTERS (LYNGA 1980)	FR	4		GA-17AH
OPEN CLUSTERS (LYNGA 1980)	DD	1		GA-17Z
OPEN CLUSTERS (LYNGA 1981)	DD	1		GA-17AJ
OPTICAL CAT RADIO GALAXIES 1978	DD	1		GA-17AC
PULSARS (SEIADAKIS)	DD	1		GA-17V
QUASARS (BURBIDGE ET AL. 1977)	DD	1		GA-17R
REFERENCE CAT BRIGHT GALAXIES	DD	1		GA-17Q
REFLECTION NEBULAE/VAN DEN BERGH	DD	1		GA-17V
SURVEY GALAXIES/WEEDMAN 1977,8	DD	1		GA-17AE
SO GROUPS/CLUSTERS OF GALAXIES	DD	1		GA-17W
STRASBOURG CAT PLANETARY NEB 80	FR	1		GA-17AK
ASTRONOMY CATALOGS PHOTOMETRIC DATA				GA-12
100-MICRON SURVEY GALACTIC PLANE	DD	1		GA-12AD
13-COLOR PHOT 1380 BRIGHT STARS	DD	1		GA-12BS
13-COLOR PHOT 1380 BRIGHT STARS	FR	1		GA-12CD
4200-A CN&G BANDS/G8-K5 SPECTRA	DD	1		GA-12BJ
AFGL 4-COLOR INFRARED	DD	1		GA-12AB
AFGL 4-COLOR INFRARED	MP	1		GA-12AP
BLANCO ET AL UBV PHOTOELECTRIC	DD	1		GA-12AV
CAT 10-MICRON CELESTIAL OBJECTS	DD	1		GA-12AA
CAT A M STARS KNOWN SPECT TYPES	DD	1		GA-12AO
CAT DDO PHOTOMETRY/MAGNENAT 1974	DD	1		GA-12AZ
CAT EARLY-TYPE STARS NARROW-BAND	DD	1		GA-12BM
CAT EGGEN (1P2/65,67) PHOTOMETRY	DD	1		GA-12BA
CAT OF UVBY/BETA MEAS 1975	MP	1		GA-12M
CAT OF UVBY/BETA MEAS 1975	DD	1		GA-12I
CAT OF UVBY/BETA MEAS 1979	FR	3		GA-12G
CAT STARS PHOTOMETRICALLY MEAS	DD	1		GA-12AN
CAT SUSPECTED VAR STARS:1ST CAT	FR	6		GA-12BY
CAT SUSPECTED VAR STARS:1ST CAT	DD	1		GA-12Q
CAT SUSPECTED VAR STARS:2ND CAT	DD	1		GA-12R
CAT UBV DU CAP (NICOLET)	DD	1		GA-12S
CAT UBV(R) 2B PHOTOMETRY (1973)	DD	1		GA-12AX
CAT UBV/MK OPEN CLUSTERS	DD	1		GA-12T
CAT UVBGRI PHOTOMETRY	DD	1		GA-12N
CAT VILNIUS PHOTOMETRY (1974)	DD	1		GA-12AY
CAT WALRAVEN PHOTOMETRY (1973)	DD	1		GA-12AW
CATALOGUE MINIPHOTE (MAGNENAT)	DD	1		GA-12AM
CELESCOPE CAT UV MAGS (DAVIS)	FR	1		GA-12BW

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CELESCOPE CAT UV MAGS (DAVIS)	DD	1		GA-12L
DEARBORN OBS CAT FAINT RED STARS	DD	1		GA-12AN
FAR INFRARED CAT (EMERSON)	DD	1		GA-12AR
FLARE STARS (GERSHBERG)	DD	1		GA-12AC
GEN CAT VAR STARS, 3RD ED	DD	1		GA-12P
GEN CAT VARIABLE STARS, 2ND ED	MP	1		GA-12CB
GEN CAT VARIABLE STARS, 2ND ED	DD	1		GA-12O
GENEVA OBS PHOTOMETRIC CAT	DD	1		GA-12AJ
H-ALPHA PHOT LATE-TYPE STARS I	DD	1		GA-12BF
H-ALPHA PHOT LATE-TYPE STARS II	DD	1		GA-12BE
H-LINE ABSORP/EARLY-TYPE STARS	DD	1		GA-12BI
INTERIM EQ INFRARED CAT 1	DD	1		GA-12AI
INTERIM EQ INFRARED CAT 2	DD	1		GA-12AS
K-LINE PHOT STARS POP I CLUSTERS	DD	1		GA-12BM
K-LINE PHOTOMETRY A STARS/HENRY	DD	1		GA-12BK
K-LINE PHOTOMETRY SOUTH A STARS	DD	1		GA-12BL
MAGS/COLOURS O&B STARS VELA REG	DD	1		GA-12BC
MERGED INFRARED CATALOG	DD	1		GA-12AT
MERGED INFRARED CATALOG	FR	7		GA-12AU
MERMILLIOD/NICOLET UBV CATALOG	DD	1		GA-12W
NARROW-BAND PHOT LATE-TYPE STARS	DD	1		GA-12BD
NICOLET UBV HOMOGENEOUS MEANS	DD	1		GA-12Z
NON-SOLAR X-RAY MEASUREMENTS	DD	1		GA-12AG
O STARS CAT, 3RD EDITION (GOY)	DD	1		GA-12U
PHOT ORANGE-RED CA-I TRIPLET	DD	1		GA-12BG
PHOT STRONG CN STARS/MCCLURE	DD	1		GA-12BO
PHOTOM STD STARS (COUSINS 1971)	DD	1		GA-12BR
POLARIZATION CATALOG	DD	1		GA-12AK
POLARIZATION CATALOG	FR	1		GA-12BZ
REF LIST FOR UBV SYSTEM/NICOLET	DD	1		GA-12BB
SCANNER ABUNDANCE STUDIES I	DD	1		GA-12BP
STROMGREN-PERRY UVBY COLORS	DD	1		GA-12AE
STROMGREN-PERRY UVBY COLORS	MP	1		GA-12AQ
STROMGREN-PERRY UVBY COLORS	FR	1		GA-12CA
STRONG CN STARS/JANES&MCCLURE	DD	1		GA-12BN
SUSPECTED VARIABLES: TABLE I	MP	1		GA-12CC
THEORETICAL COLOURS F&G DWARFS	DD	1		GA-12BB
TWO-MICRON SKY SURVEY	FR	1		GA-12BV
TWO-MICRON SKY SURVEY	DD	1		GA-12F
UBV BRIGHT STARS (JOHNSON ET AL)	DD	1		GA-12K
UBV CAT (OCHSENBEIN/STRASBOURG)	DD	1		GA-12J
UBV GEN(MERMILLIOD,NICOLET 1977)	MP	1		GA-12AL
UBV GEN(MERMILLIOD,NICOLET 1977)	FR	5		GA-12BU
UBV/HR DIAGRAMS GLOBULAR CLUSTER	DD	1		GA-12Y
UBV/UVBY BETA ORION OB 1	DD	1		GA-12X
UBVRIJKLMNH PHOTOMETRIC CAT	DD	1		GA-12M
UBVRIJKLMNH PHOTOMETRIC CATALOG	FR	1		GA-12BX
UVBY/BETA O-G0 (GRONBECH/OLSEN)	DD	1		GA-12V
ASTRONOMY CATALOGS SORTED BY PLATE AREAS				GA-18
EM-LINE SURV MILKY WAY PLT CNTRS	DD	1		GA-18L
EM-LINE SURV MILKY WAY, SAO PLTS	DD	1		GA-18M
GA-11A BY PAL PLATE AREAS+X/Y CO	DD	1		GA-18E
GA-12F BY PAL PLATE AREAS+X/Y CO	DD	1		GA-18F
GA-14C BY LICK PLATE AREAS	DD	1		GA-18J
GA-14C BY PAL PLATE AREAS+X/Y CO	DD	1		GA-18I
GA-17A BY PAL PLATE AREAS+X/Y CO	DD	1		GA-18G
GA-17B BY PAL PLATE AREAS+X/Y CO	DD	1		GA-18H
MASTER SPECIALTY CAT (NAGY)	DD	1		GA-18K
PLATE CENTERS ESO SKY SURVEY	DD	1		GA-18C
PLATE CENTERS LICK SKY SURVEY	DD	1		GA-18D
PLATE CENTERS PALOMAR SKY SURVEY	DD	1		GA-18A
PLATE CENTERS WHITEOAK EXT POSS	DD	1		GA-18B
ASTRONOMY CATALOGS SPECTROSCOPIC DATA				GA-13
ABS CAL STELLAR SPECTROPHOTOM.	DD	1		GA-13CL
ABUND NA,MG,CA K GIANTS, TAB I	DD	1		GA-13BM
ABUND NA,MG,CA K GIANTS, TAB II	DD	1		GA-13CI
BIB CAT RADIAL VEL (BARBIER)	FR	1		GA-13CB
BIBLIOGRAPHY STELLAR RADIAL VEL	FR	6		GA-13BV
BIBLIOGRAPHY STELLAR RADIAL VEL	DD	1		GA-13O
CAT FAINT OB STARS CAR-CEN/LYNGA	DD	1		GA-13BE
CAT ROTATIONAL VELOCITIES STARS	DD	1		GA-13M
CAT ROTATIONAL VELOCITIES STARS	MP	1		GA-13N
CATALOGUE A P AND A M STARS	DD	1		GA-13AQ
EARLY-TYPE EMISSION STARS	DD	1		GA-13L
EARLY-TYPE STARS EMISSION LINES	DD	1		GA-13U
F2&EARLIER STARS SA28/54/106/107	DD	1		GA-13BJ
F5&LATER STARS SA28/54/106/107	DD	1		GA-13BK
F8-G2 STARS IN NORTH GAL POLE RG	DD	1		GA-13BH
FAR-UV COPERNICUS STELLAR SPECT	DD	1		GA-13CM
GALACTIC WOLF-RAYET STARS POP I	DD	1		GA-13AZ
GENERAL CAT OF COOL CARBON STARS	DD	1		GA-13AK
GENERAL CAT S STARS STEPHENSON	DD	1		GA-13AY
H GAMMA CAT/CRAMPTON ET AL 1973	DD	1		GA-13AB
H GAMMA CAT/CRAMPTON ET AL 1973	MP	1		GA-13AC
H GAMMA CAT/CRAMPTON ET AL 1973	FR	1		GA-13BZ
HENRY DRAPER CAT AND EXTENSION	DD	1		GA-13J
HENRY DRAPER CAT AND EXTENSION	MP	1		GA-13K
ID LIST LINES IN STELLAR SPECTRA	DD	1		GA-13AM
LUMINOUS STARS NO MILKY WAY	FR	1		GA-13BW
LUMINOUS STARS NO MILKY WAY	DD	1		GA-13Q
LUMINOUS STARS SO MILKY WAY	DD	1		GA-13R
LUMINOUS STARS SO MILKY WAY (LS)	DD	1		GA-13AP
LUYTEN WHITE DWARFS 1 (1970)	DD	1		GA-13BA
LUYTEN WHITE DWARFS 2 (1977)	DD	1		GA-13BB

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LUYTEN WHITE DWARFS/PARTIAL DATA	DD	1			GA-13AT
MICHIGAN MK/MD STARS 1	DD	1			GA-13AF
MICHIGAN MK/MD STARS 2	DD	1			GA-13AU
MK CATALOGUE/JASCHEK ET AL 1964	MP	1			GA-13BC
MK CATALOGUE/JASCHEK ET AL 1964	FR	13			GA-13CE
MK CATALOGUE/JASCHEK ET AL 1964	DD	1			GA-13V
MK CLASS OB STARS (LESH 1968)	DD	1			GA-13AA
MK CLASSIFICATION EXTENSION 1976	MP	1			GA-13BD
MK CLASSIFICATION EXTENSION 1976	DD	1			GA-13W
MK CLASSIFICATION EXTENSION 1978	FR	8			GA-13BX
MK CLASSIFICATION EXTENSION 1978	DD	1			GA-13CG
MK GENERAL 3 (BUSCOMBE 1977)	DD	1			GA-13AV
MK GENERAL 4 (BUSCOMBE 1980)	DD	1			GA-13CJ
RADIAL-VELOCITY CATALOG (EVANS)	FR	1			GA-13CD
RADIAL-VELOCITY CATALOG (WILSON)	FR	10			GA-13BY
RADIAL-VELOCITY CATALOG (WILSON)	DD	1			GA-13X
RADIAL-VELOCITY CATALOG (WILSON)	MP	1			GA-13Y
ROTATION OF EVOLVING A/F STARS	DD	1			GA-13Z
ROTATIONAL VEL (BOY/KOP 1964)	DD	1			GA-13AW
ROTATIONAL VEL (BOY/KOP 1964)	MP	1			GA-13AX
ROTATIONAL VEL (BOY/KOP 1964)	FR	2			GA-13CC
ROTATIONAL VEL BERNACCA 1970-73	DD	1			GA-13AD
ROTATIONAL VEL BERNACCA 1970-73	MP	1			GA-13AE
ROTATIONAL VEL BERNACCA 1970-73	FR	2			GA-13CA
SCANNER ABUND STUD II-RAW DATA	DD	1			GA-13BN
SELECTED MK TYPES M JASCHEK 1978	DD	1			GA-13AN
SELECTED MK TYPES M JASCHEK 1978	FR	9			GA-13AO
SO MILKY WAY SPECT SURV UNIFORM	DD	1			GA-13BR
SO MILKY WAY SPECTRAL SURVEY I	DD	1			GA-13AM
SO MILKY WAY SPECTRAL SURVEY II	DD	1			GA-13AI
SO MILKY WAY SPECTRAL SURVEY III	DD	1			GA-13AJ
SO MILKY WAY SURVEY (GEYER 1978)	DD	1			GA-13BT
SPECTROPHOTOMETRIC SCANS/BREGER	DD	1			GA-13AS
SPECTROSCOPIC BINARIES 6 BATTEN	DD	1			GA-13S
SPECTROSCOPIC BINARIES 7 BATTEN	DD	1			GA-13T
SPECTROSCOPIC/BIBLIOGRAPHICAL	DD	1			GA-13CH
STARS F2 EARLIER NGP REGION	DD	1			GA-13P
STELLAR RAD VEL EVANS RAD-20 HRS	DD	1			GA-13AH
STUDIES MILKY WAY CEN-NOR III	DD	1			GA-13BF
SURVEY FAINT OB STARS IN CARINA	DD	1			GA-13BG
UV BRIGHT-STAR SPECTROPHOTOM	DD	1			GA-13AL
WHITE DWARFS 1,2 COMBINED/LUYTEN	DD	1			GA-13CF
[FE/H] VALUES (MOREL ET AL 1975)	DD	1			GA-13AG
GROUND-BASED PHOTOGRAPHY OF THE MOON					GL-1
GROUND-BASED LUNAR PHOTOGRAPHY					GL-11
EARTH-BASED LUNAR PHOT.AVAILABLE	HT	1			GL-11A
SPACECRAFT RELATED DATA					
PLANETARY EPHEMERIDES					SA-1
EPHEMERIDES OF PLANETS					SA-11
PLANETARY EPHEMERIDES		8	12/16/44	01/25/99	SA-11A
PHOTOMETRIC CATALOGS					SA-12
OAO-2 WEP	DD	1			SA-12A
ULTRAVIOLET STAR CAT UCL (1978)	FR	25			SA-12C
ASTROPHYSICS					
ASTRONOMICAL CATALOGS					SX-0
X-RAY CATALOGS					SX-01
2ND ARIEL X-RAY CATALOG (1977)	DD	1			SX-01A
3RD UHURU X-RAY CATALOG (3U)	DD	1			SX-01B
4TH UHURU X-RAY CATALOG (4U)	DD	1			SX-01C
X-RAY SOURCES ACCURATE POSITIONS	DD	1			SX-01D
CARTOGRAPHY					
LUNAR MAPS					SL-1
DEFENSE MAPPING AGENCY					SL-11
1:25 AIRBRUSH MAPS	VI	4			SL-11C
LUNAR AND PLANETARY MAPS	HT	708			SL-11B
LUNAR MAPS ON COLOR FILM CHIPS	ZM	159			SL-11A
CELESTIAL MECHANICS					
GROUND-BASED DATA					
ELEMENTS					SX-3
COMSAT					SX-71
COMSAT ORBIT ELEMENTS (SHEETS)	HI	572	01/04/74	08/13/81	SX-71A
COMSAT ORBIT ELEMENTS, MICROFILM	MP	1	11/24/72	12/26/73	SX-71B
GSFC					SX-41
ORBIT ELEMENTS, BOOKS	HI	2719	10/07/72	08/17/81	SX-41A
ORBIT ELEMENTS, MICROFILM	MP	12	09/23/60	10/02/72	SX-41B
SATELLITE SIT RPT, HARDCOPY	BI	751	01/31/73	06/30/81	SX-41C
SATELLITE SIT RPT, MFILM	MP	9	02/14/61	06/30/75	SX-41D
NORAD					SX-31
ORIGINAL ELEMENTS, TAPE	DD	55	01/31/58	06/15/75	SX-31A
REFORMATTED ELEMENTS, MICROFILM	MP	2	01/31/58	01/26/72	SX-32B
REFORMATTED ELEMENTS, TAPE	DD	4	01/31/58	01/26/72	SX-32A
R.A.E					SX-51
R.A.E. ORBITAL ELEMENTS, BOOKS	HI	70	10/04/57	08/10/81	SX-51A
SAO COMPUTED ELEMENTS					SX-81
MEAN ELEMENTS AT SHORT INTERVALS	BI	34	12/07/58	12/27/68	SX-81A
SMOOTH ELEMENTS AT LG INTERVALS	BI	22	07/01/59	12/27/68	SX-81B
EPHEMERIDES					SX-A
IMS/SSC PREDICTED ORBIT PLOTS DAY 1-181 77					SX-A1
DAILY BOUNDARY AND LAT/LONG PLTS	MO	1	01/01/77	06/30/77	SX-A1A
DAILY NEUTRAL SHEET AND X/Y PLTS	MO	1	01/01/77	06/30/77	SX-A1B
GSE AND SM PLOTS	MO	1	01/01/77	06/30/77	SX-A1C
TRACKING OBSERVATIONS					SX-1
OPTICAL					SX-10
BAKER-NUNN OPTICAL OBSERVATIONS	DD	4	09/02/61	05/19/67	SX-10B

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SATELLITE TRACKING OBS (SAMPLES)	FR	21	10/04/57	12/20/71	SX-10A
PROGRAMS					
ORBIT GENERATING PROGRAMS					PR-2
PROGRAM ORB	DD	1			PR-21A
GEODYN PROGRAMS					PR-22
GEODYN PACKAGE	DD	21			PR-22A
COSMIC RAYS					
GROUND-BASED DATA					
MUON MONITOR DATA					GC-3
AECL MT-64 MUON MONITOR RATES (5 STATIONS)					GC-31
MUON MON CNT RTES + PLTS (MDCPY)	BI	20	01/05/65	04/30/72	GC-31A
AECL MUON MON DIURNAL VECTORS					GC-32
MUON DIURNAL VECTR (LISTS+PLTS)	BI	20	01/12/65	04/30/72	GC-32A
NEUTRON MONITOR DATA					GC-2
DEEP RIVER IGY NEUTRON MONITOR					GC-21
NEUTRN MON CNT RTES+ PLTS(MDCPY)	BI	20	01/01/58	04/30/72	GC-21A
SUPER NEUTRON MONITOR DATA					GC-1
AECL MOBILE NEUTRON MONITOR RATES AT KULA					GC-12
KULA MOBILE MON CNT RTES + PLTS	BI	20	07/09/66	04/30/72	GC-12A
AECL NEUTRON MONITOR DIURNAL VECTORS					GC-13
NEUTRN DIURNAL VECTR (LIST+PLTS)	BI	20	01/07/65	04/30/72	GC-13A
AECL NM-64 NEUTRN MONITOR RTES(4 STATIONS)					GC-11
NEUTRN MON CNT RTES+ PLTS(MDCPY)	BI	20	04/01/62	04/30/72	GC-11A
COS RAY NM-64 NEUTRN MON DATA (CHACALTAYA)					GC-14
CHACALTAYA NM CNT RATES + PLOTS	BI	20	10/12/66	04/30/72	GC-14A
INTERDISCIPLINARY AND OTHER DISC					
MULTIPLE SOURCE					
COMPOSITE SPACECRAFT AND GROUND-BASED DATA					RR-1
SOLAR-TERRESTRIAL ACTIVITY CHARTS					RR-11
27-DAY SOL. TERR. ACTIV. CHARTS	FR	1	01/06/67	12/22/67	RR-11B
ANNUAL SOL. TERR. ACTIV. CHARTS	FR	1	01/01/67	12/31/67	RR-11A
COORDINATED DATA ANALYSIS WORKSHOP DATA					SX-03
CDAW 1.0 PLOTS + INDEX, MFILM	MO	1	12/01/77	12/12/77	SX-03A
CDAW 2.1 PLOTS + INDEX, MFILM	MO	1	07/28/77	07/29/77	SX-03B
CDAW 3.0 PLOTS + INDEX, MFILM	MO	1	11/08/77	01/08/78	SX-03C *
CDAW 4.0 PLOTS + INDEX, MFILM	MO	1	11/08/77	01/08/79	SX-03D *
PROGRAMS					
PHOTOGRAPH RECTIFICATION PROGRAM					PR-1
PENN STATE PHOTO RECTIFYING PROG	CB	427			PR-10A
ROCKET DATA					
MULTIDISCIPLINE ROCKET DATA FROM JAPAN					RR-1
MULTIDISCIPLINE DATA PLOTS					RR-11
SOUNDING ROCKET DATA IN JAPAN	FR	5	12/23/58	09/24/75	RR-11A
SPACECRAFT RELATED DATA					
IMS/SSC HI ALT SAT BAR CHARTS					SX-0
DEFINITIVE BAR CHARTS					SX-02
DEFINITIVE DATA ON MICROFILM	MO	1	01/01/76	06/30/76	SX-02A
PREDICTED BAR CHARTS					SX-01
PREDICTED DATA ON MICROFILM	MO	3	01/01/77	06/30/77	SX-01A
SPACECRAFT(NON-EPHEMERIS) SUPPORTING DATA					SX-2
RADIO FREQUENCIES					SX-20
SPACECRAFT RADIO-FREQ LISTINGS	FR	19	09/04/62	03/10/76	SX-20A
IONOSPHERE					
GROUND-BASED DATA					
ABSORPTION OBSERVATIONS					66-8
ALBERTA CHAIN DATA					66-81
ALBERTA RIOMETER/MAGNETOMETER	DD	1	03/22/79	04/03/79	66-81C
RIOMETER CHAIN (7 STA)	DD	1	12/01/77	12/12/77	66-81A
RIOMETER DATA (REVISED FORMAT)	DD	2	07/28/77	07/29/77	66-81B
CW FIELD STRENGTH (A3)					61-76
INDEX OF A3 PUBLISHED DATA,58-58	FR	1	06/08/58	12/08/58	61-76A
MISC ABSORPTION DATA					66-82
IONOS ABSORPTION DATA SAMPLES	BI	6	09/01/58	12/31/75	61-78A
RIOMETER DATA (3 STA.)	DD	1	07/28/77	07/29/77	66-82A
PULSE REFLECTION (A1)					61-71
A1 DATA COLLECTION, 57-59, 64-65	FR	1	01/01/57	12/31/65	61-71B
DAILY NOON VALUES (MULT. FREQ.)	BI	14	01/01/56	12/31/73	61-71A
INDEX OF A1 PUBLISHED DATA,56-62	FR	1	08/08/56	09/08/62	61-71C
RIOMETER SCALED VALUES (A2)					61-72
ABSORPTION (A2) HOURLY VALUES	MO	3	01/01/63	12/31/64	61-72A
INDEX OF A2 PUBLISHED DATA,56-62	FR	1	08/08/56	09/08/62	61-72B
DRIFT DATA					61-5
DRIFT, FADING METHOD (D1)					61-51
OBSERVATIONS ON SELECTED DAYS-D1	FR	1	01/08/67	12/08/73	61-51A
MISCELLANEOUS DRIFT DATA					61-50
IONOS DRIFT DATA SAMPLES	FR	2	07/06/67	03/12/70	61-50A
INCOHERENT BACKSCATTER OBSERVATIONS					61-8
TIME VS ELECTRON DENSITY PLOTS					61-81
PUBLISHED N(E) VS TIME PLOTS	BT	1	05/27/64	03/07/67	61-81A
IONOSONDE DATA (OTHER THAN STANDARD SF)					61-2
MISCELLANEOUS NON-STANDARD DATA					61-20
IONOSDE DATA SAMPLES NOT STD SF	BI	3	09/01/58	06/30/64	61-20A
IONOSPHERIC EVENT/INDEX LISTINGS					61-6
COMBINED EVENT LISTINGS					61-61
OUTSTANDING SOLAR GEOPHYS EVENTS	FR	80	01/01/70	09/30/74	61-61A
IONOSPHERIC EVENT LISTINGS					61-60
PUBLISHED LISTINGS (SAMPLES)	FR	16	07/01/69	01/31/72	61-60A
IONOSPHERIC INDICES					61-69
IONOSPHERIC POLAR B-CUT INDICES	BI	1	07/01/57	06/30/65	61-69B
NORTH ATLANTIC RADIO PROPAGATION	MI	139	11/01/74	03/31/81	61-69A
POLAR CAP ABSORPTION (PCA) LISTS					61-63
KIRUNA OBSERVATIONS DURING PCA	BI	2	02/03/65	12/08/68	61-63B
KIRUNA PCA LISTS	MI	2	02/05/65	10/29/72	61-63A
SUDDEN IONOSPHERIC DISTURBANCES (SID)					61-64

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LISTINGS IN SOLAR GEOPHYSICAL DA	MI	131	11/01/74	05/31/81	61-64A
SID OBSERVATIONS BY RRL	FR	2	01/07/72	09/15/72	61-64B
SWEEP FREQUENCY IONOSONDE					61-1
IONOGRAM SCALED VALUE STATISTICS					61-14
MEANS(ETC) IN 'IONOSPHERIC DATA'	BI	212	01/01/52	09/30/74	61-14A
MEANS,MEDIANS,QUARTILES ON MFILM	MO	6	01/01/57	07/31/65	61-14B
IONOGRAM SCALED VALUES (HOURLY OR LESS)					61-12
HOURLY VALUE DATA SHEETS,WALLOPS	MI	2505	01/01/74	07/31/81	61-13B
IONOSPHERIC MAPPING DATA, PREDICTIONS					61-15
FOF2 COEFFICIENTS, DCD TAPE	DD	1	01/01/67	01/31/76	61-15A
M(3000)F2 COEFFICIENTS, DCD TAPE	DD	1	01/01/67	01/31/76	61-15B
MISCELLANEOUS IONOSONDE DATA					61-18
IONOSONDE DATA, SAMPLES	BI	20	01/01/55	09/30/75	61-18A
N(H) PROFILES					61-16
N(H) DATA FOR 3 SOLAR ECLIPSES	MO	1	05/30/65	03/07/70	61-16A
N(H) PROFILES, MONTHLY BY HOUR					61-17
N(H) INT COMPOSITE PROFILES,WALI	PJ	145	07/00/71	04/30/76	61-17B
N(H) RAW COMPOSITE PROFILES,WALI	PJ	946	01/01/74	06/30/77	61-17A
VLF DATA					61-3
PUBLISHED DATA SAMPLES					61-30
VLF/ELF EMISSION DATA SAMPLES	BI	3	07/01/57	12/30/73	61-30A
MODELS					
MISC IONOSPHERIC MODELS					MI-9
IONOSPHERIC MODEL - 1973					MI-91
CHING + CHIU IONOS MODEL, 'FICHE	FR	2			MI-91A
RUSH + MILLER, 1973 3D IONOS MOD	FR	1			MI-91B
PROGRAMS					
IONOGRAM REDUCTION PACKAGE					PI-1
GROUND IONOSONDE DATA					PI-11
SCALED VALUES TO N(H), SURFACE	DD	1			PI-11A
SATELLITE IONOSONDE DATA					PI-21
SAT. IONOGRAM TO N(H),LONG VER.	DD	1			PI-21B
SAT. IONOGRAM TO N(H),SHORT VER.	DD	1			PI-21A
IONOSPHERIC BEACON DATA					PI-3
ANALYSIS OF BEACON DATA					PI-31
M-FACTOR CALC. PROGRAM - 'MFACT'	DD	1			PI-31A
ROCKET DATA					
ELECTRON/ION DENSITY DATA					RI-2
ELECTRON DENSITY MEASUREMENTS					RI-21
ELECTRON DENSITY PROFILES	FR	1	08/09/56	04/08/60	RI-21A
MAGNETIC FIELDS AND PLASMAS					
AIRCRAFT DATA					
AIRCRAFT MAGNETOMETER					AG-1
SCALAR MAG. FIELD DATA ON TAPE	DD	1	01/16/68	02/10/68	AG-10A
GROUND-BASED DATA					
AURORAL ELECTROJET ACTIVITY INDICES					GG-3
AE INDICES, 2.5 MIN DATA					GG-31
2.5-MIN AE TABULAR VALUES, FILM	MO	2	09/01/64	12/31/68	GG-31A
2.5-MIN AE, AL, AU PLOTS ON FILM	MO	2	09/01/64	12/31/68	GG-31B
2.5-MIN VALUES ON MAGNETIC TAPE	DD	7	01/01/66	12/31/73	GG-31C
AE MAGNETIC INDICES ON HARDCOPY	BI	10	01/01/66	06/30/75	GG-31D
AE INDICES, MISC INTERVALS					GG-32
AE AND DST INDICES	DD	1	07/29/77	07/29/77	GG-32E
AE MAGNETIC INDICES ON HARDCOPY	BI	113	01/01/66	08/30/78	GG-32C
AE,AO,AU,A.,H(OR X)COMP OF 12 ST	DD	1	07/28/77	07/29/77	GG-32F
AE,AU,ALGN COMP. OF 5 MAG. STA.	DD	1	07/28/77	12/11/77	GG-32D
HOURLY AE DIGITAL VALS. ON FILM	MO	2	07/01/57	12/31/68	GG-32A
HOURLY AE DIGITAL VALUES ON TAPE	DD	1	07/01/57	12/31/74	GG-32B
DST INDICES					GG-4
HOURLY EQUATORIAL DST VALUES					GG-41
EQ. DST VALUES ON MAGNETIC TAPE	DD	1	01/01/57	12/31/74	GG-41B
VALUES AND PLOTS	MI	106	01/01/57	04/30/81	GG-41A
GEOMAGNETIC EVENTS					GG-7
GEOMAGNETIC EVENT LISTS					GG-71
EVENT LISTS IN IAGA BULLETINS	BT	12	01/01/57	12/31/64	GG-72A
IUGG/IAGA RAPID VARIATION DATA	MI	700	01/01/69	05/31/81	GG-71A
GEOMAGNETIC PLANETARY INDICES					GG-6
PLANETARY INDICES					GG-61
KN,AN,KN,AN ETC TAPE WDCS-STP	DD	1	01/01/59	12/31/74	GG-61C
KP, AP, CP INDICES, ESRO TAPE	DD	1	01/01/52	09/30/68	GG-61B
KP, AP, CP, CI INDICES,IAGA BULL	MT	414	09/01/69	06/30/81	GG-61A
GEOMAGNETIC STATION INDICES					GG-5
LOCAL K AND C INDICES					GG-51
K + C INDICES IN IAGA BULLETINS	BT	25	01/01/48	12/31/65	GG-51A
K AND C INDICES ON MICROFILM	MO	150	01/01/61	05/31/71	GG-51B
Q INDICES					GG-52
Q INDICES ON 35MM MICROFILM	MO	15	07/01/57	05/31/71	GG-52A
MAGNETOGRAM DIGITIZATIONS					GG-2
AFGL MAGNETOMETERS					GG-29
MAGNETOMETER DATA (7STATION,1SEC	DD	2	03/22/79	04/01/79	GG-29A
CHURCHILL CHAIN DATA					GG-26
CANADIAN EPB+IMS STATIONS 1 MIN	MI	1	03/22/79	04/01/79	GG-26M
CHURCHILL CHAIN 10 SECOND	DD	1	03/22/79	04/30/79	GG-26G
CHURCHILL MAGNETOMETER (2 STA.)	DD	1	07/28/77	07/29/77	GG-26A
CHURCHILL MAGNETOMETER DATA	DD	2	03/29/79	04/01/79	GG-26B
HOURLY VALUES OF MAG. FIELD COMPONENTS					GG-21
2.5-MIN. VALUES OF D,H,Z ON TAPE	DD	400	10/01/57	06/30/77	GG-22A
CAT OF MAGNETOGRAM DIGITIZATIONS	MI	1	01/01/26	04/30/74	GG-23A
HOURLY VALUES ON 35MM MICROFILM	MO	325	01/01/60	02/28/75	GG-21A
MISC. MAGNETOMETER DATA					GG-28
MUSAFEL MAG. PULSATION DATA	DD	1	07/28/77	07/29/77	GG-28D
INDUCTION MAGNETOMETER (2 STA.)	DD	1	07/28/77	07/29/77	GG-28A
MAGNETOMETER DATA (10 STA)	DD	1	07/28/77	07/29/77	GG-28E
MAGNETOMETER DATA (3 STA.)	DD	1	07/28/77	07/29/77	GG-28B

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MID-LAT AURORAL SING COMP 8 STA.	DD	1	07/28/77	07/29/77	GG-28C
NORTH AM. MAGNETOMETER CHAIN					GG-27
13 STA. NORTH AMER. MAG. CHAIN	DD	1	12/01/77	12/12/77	GG-27A
SCANDINAVIAN GROUND MAGNETOMETER NETWORK					GG-25
MAGNETOMETER ARRAY - FORMAT 3032	DD	1		03/31/79	GG-25C
MEUNESTER-BRAUNSCHWEIG (33 STA.)	DD	2	07/28/77	12/02/77	GG-25A
UNIVERSITY OF ALBERTA MAGNETOMETERS					GG-24
ALBERTA MAGNETOMETER/DIOMETER	DD	1	03/22/79	04/03/79	GG-24C
MAGNETOMETER CHAIN (7 STA)	DD	1	11/24/77	12/12/77	GG-24A
MAGNETOMETER DATA (REVISED FORM)	DD	1	07/28/77	07/29/77	GG-24B
MAGNETOGRAMS					GG-1
MISCELLANEOUS UNPROCESSED DATA					GG-11
1-SEC MAGNETOGRAMS, ATS-5 STA	MO	4	11/13/69	07/21/70	GG-15A
NORMAL MAGNETOGRAMS ON MICROFILM	MO	1041	01/01/57	04/10/75	GG-11A
RAPID-RUN MAGNETOGRAMS ON MFILM	MO	161	01/01/61	10/31/74	GG-12A
SCRATCH MAGNETOGRAMS, ATS-5 STA	MO	4	11/13/69	07/21/70	GG-14A
STORM SENSITIVITY MAGNETOGRAMS	MO	486	01/01/57	12/01/74	GG-13A
MAGNETOGRAMS AND OTHER SOLAR MAGNETIC OBS					GS-34
SOLAR MAGNETOGRAMS	HI	1687	11/01/74	02/28/77	GS-34B
SYNOPTIC CHARTS-SOLAR MAG FIELDS	FR	3	01/01/69	12/24/74	GS-34A
MODELS					
EXTERNAL SOURCE GEOMAGNETIC FIELD MODELS					MG-2
MCDONNELL DOUGLAS MODELS					MG-22
MDTILT MAGNETIC FIELD PACKAGE	DD	1			MG-22A
OLSON-PFITZER MAGNETOSPHERIC FLD	DD	1			MG-23A
MEAD FAIRFIELD MODELS					MG-21
M-F MODEL DATA BASE TAPE	DD	1			MG-21B
MEAD FAIRFIELD MAG. FIELD MODEL	DD	1			MG-21A
INTERNAL SOURCE GEOMAGNETIC FIELD MODELS					MG-1
GSFC FIELD MODELS					MG-12
GSFC (12/66) FIELD MODEL	DD	1			MG-13A
GSFC (9/65) FIELD MODEL	DD	1			MG-12A
IGRF GEOMAGNETIC FIELD MODELS					MG-14
IGRF 1965.0 (GEOGRAPHIC) MODEL	DD	1			MG-14A
IGRF 1965.0 (GEOMAGNETIC) MODEL	DD	1			MG-15A
IGRF-1975 GEOMAGNETIC FIELD	DD	1			MG-14B
MAGSAT GEOMAGNETIC FIELD MODEL					MG-1B
MGST(3/80) INITIAL MAGSAT FIELD	CQ	101			MG-1BA
MISC FIELD MODELS					MG-11
JENSEN-CAIN FIELD MODEL	DD	1			MG-11A
POGO FIELD MODELS					MG-16
POGO (10/68) FIELD MODEL	DD	1			MG-17A
POGO (3/68) FIELD MODEL	DD	1			MG-16A
POGO (2/69) FIELD MODEL	DD	1			MG-18A
POGO (8/7.) FIELD MODEL	DD	1			MG-19A
U.S.G.S. MAGNETIC FIELD MODELS					MG-1A
AWC/75 MAGNETIC FIELD MODEL	DD	1			MG-1AA
BARRACLOUGH 1975 FIELD MODEL TP	DD	1			MG-1AB
RESULTS FROM MAGNETIC FIELD CALCULATIONS					MG-3
MAGNETIC COORDINATES					MG-31
INVARIANT MAGNETIC COORDINATES	BI	1			MG-31A
PROGRAMS					
GEOMAGNETIC FIELD PROGRAMS					PG-1
ALLMAG PROGRAMS					PG-12
ALLMAG PACKAGE	DD	1			PG-12A
LINTRA PACKAGE	DD	1			PG-12B
BLCONV PROGRAMS					PG-15
BLCONV PACKAGE	DD	1			PG-15A
FELDG,SHELLG,INTELG PROGRAMS					PG-13
FELDG, SHELLG, INTELG PACKAGE	DD	1			PG-13A
FIELD, FIELDG, LINTRA PROGRAMS					PG-11
FIELD/FIELDG PACKAGE	DD	1			PG-11A
LINTRA PACKAGE	DD	1			PG-11B
IGRF/SPHRC PROGRAMS					PG-14
IGRF/SPHRC PACKAGE	DD	1			PG-14A
INVAR PROGRAMS					PG-16
INVAR MAGNETIC SHELL PACKAGE	DD	1			PG-16A
INVARA PROGRAMS					PG-19
INVARA MAGNETIC SHELL PACKAGE	DD	1			PG-19A
MAGNETIC FIELD RETRIEVAL PROGRAMS					PG-18
PFITZER'S B L RETRIEVAL PACKAGE	DD	1			PG-18A
TSFORM/DIPFLD PROGRAMS					PG-17
TSFORM / DIPFLD PACKAGE	DD	1			PG-17A
SUMMARIES AND COMPARISONS OF B PACKAGES					PG-2
B PACKAGE CALCULATIONS					PG-21
MAGNETIC SHELL CALCULATIONS	FR	1			PG-21A
SPACECRAFT RELATED DATA					
INTERPLANETARY MEDIUM					SM-4
FIELDS AND PLASMAS					SM-41
COMP INTPL FLD & PLASMA (HRDCPY)	BI	1	11/02/63	01/12/76	SM-41C
COMP INTPL FLD & PLASMA WITH DST	DD	1	11/02/63	08/12/80	SM-41B
MAGNETIC FIELD AVERAGES					SM-43
COMPOSITE IMF TAPE	DD	1	11/27/63	10/28/75	SM-43A
HEOS AND IMP-J HOURLY AVERAGES	MO	2	03/12/74	11/04/74	SX-C1B
IMP-I AND -J 1-MIN AVERAGES	MO	2	02/01/74	07/14/74	SX-C1A
MAGNETOSPHERIC BOUNDARIES					SM-2
IMP MEASUREMENTS OF MAGNETOSPHERE BOUNDS					SM-21
BOW SHOCK AND MGNTOPAUSE POSITNS	BI	1	11/27/63	12/31/68	SM-21B
IMP MEASUREMENTS ON MAG. BOUNDS	DD	1	11/27/63	12/31/68	SM-21A
TERRESTRIAL MAGNETIC FIELDS					SO-1
OGO SERIES SCALAR MAGNETOMETER DATA,SELECT					SO-11
HIGH-LAT DATA USED IN GSFC MAG	DD	2			SO-11B
LOW-LAT AVG ANOMALY FIELD+EQUIV	DD	1			SO-11C
LOW-LAT DATA USED IN GSFC MAG AN	DD	2			SO-11A

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SCALAR MAGNETIC ANOMALY MAPS	Z1	5			SO-11E
SELECTED POGO DATA	DD	1			SO-11D
NEUTRAL ATMOSPHERE					
BALLOON DATA					
OZONESONDE OBSERVATIONS					BN-2
OZONE PROFILES (OZONAGRAMS)					BN-23
OZONAGRAMS	BI	2	08/08/62	12/00/66	BN-23A
RADIOSONDE AND PIBAL SYNOPTIC OBSERVATIONS					BN-1
UPPER AIR MAPS (HT,TEMP,PRESS,H2O,WIND)					BN-12
EQUATORIAL WIND CHARTS,700-200MB	BI	1	01/00/68	08/00/72	BN-12A
UPPER AIR TABS. (WIND,HT,PRESS,TEMP,H2O)					BN-11
AEROLOGICAL DATA OF JAPAN	BI	1	01/00/67	04/00/68	BN-11A
GROUND-BASED DATA					
AURORA OBSERVATIONS					GN-1
AURORA RADAR					GN-11
STARE RADAR	DD	1	12/01/77	12/12/77	GN-11A
METEOROLOGICAL OBSERVATIONS					GN-3
METEOROLOGICAL DATA,SAMPLES					GN-30
USSR"SOLAR RADIATION-------DATA"	FR	2	07/01/75	07/31/75	GN-30A
MODELS					
ATMOSPHERIC MODELS					MN-1
COSPAR INTERNATIONAL REF ATMOSPHERE (CIRA)					MN-11
CIRA 1961 (BOOK)	BI	1			MN-11A
CIRA 1965 (BOOK)	BI	1			MN-15A
HARRIS + PRIESTER REFERENCE ATMOSPHERE					MN-42
1962 HARRIS + PRIESTER MODEL ATM	FR	9			MN-42A
HEDEN ATMOSPHERIC DATA BOOK					MN-51
TABLES OF TEMP,DENS + COMPOSIT	FR	8			MN-51A
JACCHIA REFERENCE ATMOSPHERE					MN-37
JACCHIA 77 STANDARD ATMOSPHERE	BI	1			MN-37A
LOCAL REFERENCE ATMOSPHERES					MN-80
IRIG RANGE REFERENCE ATMOSPHERES	FR	1			MN-80A
U.S. STANDARD ATMOSPHERE					MN-22
US STANDARD ATMOSPHERE 1962,BOOK	BI	1			MN-22A
US STANDARD ATMOSPHERE 1976,BOOK	BI	1			MN-27A
US STD ATMOSPHERE SUPP 1966,BOOK	BI	1			MN-26A
ROCKET DATA					
ATMOSPHERIC CONSTITUENT OBSERVATIONS					RN-3
MASS SPECTROMETER OBSERVATIONS					RN-31
SYNOPTIC ANALYSIS 5,2,1AND .4MBS	BI	1	07/07/76	06/29/77	RN-31B
THERMOSPHERIC TEMP,DENS + COMP	FR	2			RN-31A
HIGH ALTITUDE MRN METEOROLOGICAL DATA					RN-1
DIGITAL+PLOTTED PROFILES(WIND,TEMP,P-HT)					RN-11
DIURNAL EXP DATA REPORT	FR	2	03/19/74	03/20/74	RN-11F
HIGH ALTITUDE METEO DATA (BOOKS)	BI	62	01/00/69	12/31/76	RN-11C
INTERAMERICAN MRN	BI	3	01/00/67	12/00/68	RN-11D
MET ROCKET NETWORK FIRINGS, IRIG	BI	1	10/00/59	12/00/63	RN-11A
MET ROCKET NETWORK FIRINGS, WDCA	BI	58	01/00/64	12/00/68	RN-11B
USSR MET ROCKET PROBES	BI	3	02/00/62	12/00/67	RN-11E
HIGH ALTITUDE NON-MRN METEOROLOGICAL DATA					RN-2
DIGITAL + PLOTTED PROFILES(WIND,TEMP,P-HT)					RN-21
AUSTRALIAN FALLING SPHERE DATA	BI	7	04/15/64	06/15/72	RN-21A
GRENADE + PITOT OBS-NASA + ARMY	BI	12	11/12/56	05/17/72	RN-21D
NASA GRENADE + P PROBE OBS(TAPE)	DD	1	07/09/60	05/17/72	RN-21E
NASA GRENADE OBS, 66-68	BI	1	01/24/66	03/25/68	RN-21J
REV AUSTRALIAN F SPH DATA(BOOK)	FR	6	03/00/62	11/21/73	RN-21B
REV AUSTRALIAN F SPH DATA, TAPE		0			RN-21C
SOUNDINGS,1947-69,GEOM HTS,BOOK	BI	1	00/00/47	00/00/69	RN-21F
SOUNDINGS,1947-69,GEOM HTS,TAPE	DD	1	00/00/47	00/00/69	RN-21G
SOUNDINGS,1947-69,GEOP HTS,TAPE		0			RN-21H
WIND PLOTS,1959-65,VAPOR TR,BOOK	BI	1	00/00/59	00/00/65	RN-21I
SPACECRAFT RELATED DATA					
SATELLITE ATMOSPHERIC DENSITY DATA					SN-1
ATMOSPHERIC DENSITY VALUES	FR	1	10/00/57	00/00/58	SN-11A
RADIO EMISSIONS					
GROUND-BASED DATA					
JOVIAN RADIO EMISSION					GP-1
JOVIAN DEC RADIO OBS					GP-11
JUPITER RADIO EMISSION DATA CAT.	DD	1	04/19/61	11/06/71	GP-11A
RADIO NOISE DATA					GI-4
MISCELLANEOUS RADIO NOISE DATA					GI-40
RADIO NOISE SAMPLES	FR	5	12/01/62	06/30/76	GI-40A
SOLAR FLARE REPORTS,NON-VISUAL WAVELENGTHS					GS-2
RADIO FLARE REPORTS					GS-21
100 MHZ SOLAR RADIO EVENTS	FR	17	09/01/69	12/31/73	GS-21E
DISTINCTIVE EVENTS - RADIO	HI	624	01/01/67	11/06/74	GS-21A
EVENT LISTS + SPECTRAL OBS	FR	109	01/01/64	09/30/74	GS-21D
FIXED FREQ EVENTS + SPECTRAL OBS	HI	654	12/05/74	05/31/81	GS-21B
SOLAR RADIO - OUT TANDING OCCUR	HI	714	07/01/74	01/31/81	GS-21C
SOLAR RADIO EMISSION-EVENTS	FR	4	01/01/68	12/31/71	GS-21F
SOLAR RADIO EVENTS - BELGIUM	FR	2	01/01/66	12/31/68	GS-21H
SOLAR RADIO EVENTS - IOWA	FR	1	06/29/67	03/10/70	GS-21I
SOLAR RADIO EVENTS - PENN STATE	FR	9	01/01/65	12/31/67	GS-21G
SYNOPTIC SOLAR OBSERVATIONS, NON-VISUAL					GS-4
RADIO MAPS, SCANS, TABLES					GS-41
ATLAS OF QUIET SUN RADIO...MEAS.	BI	1	01/01/66	12/31/74	GS-41F
DAILY AND MONTHLY MEANS	HI	93	01/01/67	12/31/74	GS-41A
DAILY SOLAR RADIO FLUX	FR	1	11/06/51	12/31/74	GS-41E
FLUX, POLARIZATION, AND MAPS	FR	109	01/01/64	09/30/74	GS-41C
SCANS, MAPS, AND DAILY FLUXES	HI	238	12/01/74	06/30/81	GS-41B
SOLAR INDICES-10.7CM MSFC RPT.	FR	10	01/01/55	12/31/69	GS-41H
SOLAR RADIO FLUX + VAR. BELGIUM	FR	1	01/01/68	12/31/68	GS-41K
SOLAR RADIO FLUX - PENN STATE	FR	1	05/01/65	08/31/68	GS-41J
SOLAR RADIO FLUX AT 3000 MHZ	FR	14	07/01/69	01/31/72	GS-41D

DISCIPLINE / SOURCE / DATA TYPE NAME / DATA CONTENTS NAME / DATA SET NAME	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA		NSSDC ID
SOLAR RADIO NOISE-ONDREJOV	FR	1	03/01/74	03/31/74	GS-41G
SYNOPTIC RADIO MAPS - 3.3MM	FR	1	01/01/67	05/31/78	GS-41I
SOLAR PARTICLES					
MODELS					
MODELS OF SOLAR PROTON EVENTS					MZ-1
SOLAR CYCLES					MZ-12
SOLAR PROTONS-SOLAR CYCLES 20+21	FR	1	07/07/66	08/09/72	MZ-12A
SOLAR EVENTS					MZ-11
ENERGETIC SOLAR PROTONS AT 1 AU	FR	1			MZ-11A
SOLAR PROTON PROGRAMS					MZ-14
SOLPRO (TAU,IQ,F,INALE) PACKAGE	CQ	78			MZ-14B
SOLPRO-PROB.SOLAR PROTON ROUTINE	FR	1			MZ-14A
SOLAR PROTON RATIOS					MZ-13
SOLAR TO TRAPPED PROTON RATIOS	FR	1			MZ-13A
SPECT/BIB BIDELMAN,PANSONS 1980	FR	8			GA-16M
MK CLASSIFICATION EXTENSION 1961	FR	3			GA-13CN
ALL SKY CAMERA DATA					GN-12
MET INSTITUTE FINLAND AURORA STA	EP	200	02/18/79	03/31/79	GN-12A
PROGRAMS					
SOLAR PROTON FLUX ROUTINES					PZ-1
ROUTINES CALCULATING FLUX OF SOLAR PROTONS					PZ-11
PROGRAM SOLPRO	FR	1			PZ-11A
SOLAR VISIBLE, UV, X, AND GAMMA					
GROUND-BASED DATA					
SOLAR FLARE REPORTS, VISUAL WAVELENGTHS					GS-1
HYDROGEN ALPHA FLARE REPORTS					GS-11
CHROMOSPHERIC FLARES	HI	427	01/01/67	12/31/74	GS-11A
CONFIRMED SOLAR FLARES	HI	784	07/01/74	12/31/81	GS-11C
SOLAR FLARE LISITINGS, ARCETRI	FR	2	01/03/67	12/31/67	GS-11E
SOLAR FLARE LISTINGS-PRELIMINARY	HI	33	10/03/74	07/30/77	GS-11B
SOLAR FLARES - OPTICAL OBS	FR	17	09/01/69	12/31/73	GS-11D
SUMMARIES OF ACTIVITY					GS-6
ACTIVE REGION SUMMARIES					GS-61
REGIONS OF SOLAR ACTIVITY	HI	180	11/01/74	03/01/77	GS-61A
LISTS OF SOLAR EVENTS (MULTI-DISCIPLINARY)					GS-64
EVENT LISTS IN COSMIC DATA	FR	14	07/01/69	01/31/72	GS-64B
OUTSTANDING EVENTS IN SGD HULL	FR	109	01/01/64	09/30/74	GS-64A
SUMMARIES OF OVERALL SOLAR ACTIVITY					GS-62
ABBREVIATED CALENDAR RECORD	HI	498	06/01/74	04/30/81	GS-62A
SOLAR VISIBLE, UV, X, AND GAMMA					
SYNOPTIC SOLAR OBSERVATIONS					GS-3
CALCIUM K MAPS, CHARTS, TABLES					GS-33
CALCIUM FLOCCULI	FR	2	01/03/67	12/31/67	GS-33B
CALCIUM MAPS + INDICES	HI	4477	11/01/74	05/31/81	GS-33A
CORONAL OBSERVATIONS					GS-35
DRAWINGS OF THE SOLAR CORONA	HI	4477	11/05/74	05/31/81	GS-35C
INTENSITE DE LA COURONNE SOLAIRE	FR	3	01/01/67	12/31/74	GS-35A
ISOPHOTES OF 5303 CORONAL LINE	FR	3	01/01/67	12/31/74	GS-35B
SPECTROGRAPHIC CORONAL OBS	FR	109	01/01/64	09/30/74	GS-35D
HYDROGEN ALPHA MAPS,CHARTS,TABLES					GS-32
H-ALPHA SYNOPTIC CHARTS + PHOTOS	HI	4477	11/01/74	05/31/81	GS-32A
HYDROGEN FLOCCULI	FR	2	01/03/67	12/31/67	GS-32B
SUNSPOT MAPS, CHARTS, TABLES					GS-31
SOLAR INDICES-SUNSPOTS MSFC RPT	FR	1	01/01/55	12/31/69	GS-31G
SUNSPOT DRAWINGS AND SUNSPOT TAB	FR	17	09/01/69	12/31/73	GS-31C
SUNSPOT NUMBERS	FR	14	07/01/69	01/31/72	GS-31D
SUNSPOT OBSERVATIONS - GREENWICH	FR	1	01/01/62	12/31/64	GS-31H
SUNSPOT OBSERVATIONS, ARCETRI	FR	2	01/03/67	12/31/67	GS-31E
SUNSPOT OBSERVATIONS, ROME	FR	2	07/01/72	08/31/73	GS-31F
SUNSPOT RELATIVE NUMBERS, AREAS	FR	3	01/01/67	12/31/74	GS-31A
SUNSPOT TABLES AND DRAWINGS	HI	4519	12/01/74	05/31/81	GS-31B
SOLAR VISIBLE, UV, X, AND GAMMA					
MODELS					
REFERENCE SOLAR SPECTRA					MS-1
3000-25000 A. SOLAR IRRADIANCES					MS-12
3000-25000A SOLAR IRRAD., MTAPE	DD	1			MS-12A
ASTM STANDARD SOLAR SPECTRA (THEKAEKARA)					MS-11
ASTM SPECTRUM 0.3 TO 0.61 MICRON	DD	1			MS-11B
ASTM SPECTRUM, 0.115-1000 MICRON	DD	1			MS-11A
MISCELLANEOUS REFERENCE SOLAR SPECTRA					MS-13
1-3000 A SOLAR FLUX - NOAA	FR	1	08/01/73	08/31/73	MS-13A
SOLAR SPECTRUM AT GROUND LEVEL					MS-2
GSFC MODEL OF GROUND LEVEL SOLAR SPECTRUM					MS-21
GROUND LEVEL SOLAR IRRADIANCE	DD	1			MS-21A
PROGRAMS					
SOLAR MAGNETIC FIELD COMPUTATIONS					PS-1
QUIET SUN MAG. FLD. COMPUTATIONS	CQ	2000			PS-10A
ROCKET DATA					
SOLAR SPECTRA OBTAINED FROM ROCKET FLIGHTS					RS-1
SOLAR EUV SPECTRA (100A - 1000A)					RS-12
EUV FLUX REF SPEC SOL UV REL200J	DD	1	04/23/74	04/23/74	RS-12B
SPECTRAL ATLAS OF SUN 1175-2100A	DD	1			RS-12A
TERRESTRIALLY TRAPPED PARTICLES					
MODELS					
RESULTS FROM ORBITAL FLUX INTEGRATIONS					MT-3
SPECIAL ORBITAL FLUX INTEGRATIONS					MT-31
EFFECTS OF PERIGEE ROTATION	FR	1			MT-31A
OPTIMIZATION OF PARAMETERS	BI	1			MT-31B
SPECIFIC MISSION RESULTS					MT-32
AE-E TRAPPED PART. RAD. EXPOSURE	HI	1			MT-32M
CRRES PARTCL.RAD.LEVELS ON LDEF	HI	1			MT-32L
ERTS/NIMBUS RADIAT. ENVIRONMENT	FR	2			MT-32D
ISEE (IMP) RADIATION STUDY	FR	2			MT-32J
PROJECT SOLWIND RADIAT.EXPOSURE	FR	2			MT-32K

DISCIPLINE / SOURCE / DATA TYPE NAME / DATA CONTENTS NAME / DATA SET NAME	DATA SET INFORMATION: FORM	QUANTITY	TIME SPAN OF DATA	NSSDC ID
PROJECTS SOLRAD AND TIMATION	FR	2		MT-32I
RAD. ENVIRONM. OF OSO MISSIONS	FR	6		MT-32E
RAD.HAZARDS TO SYNCHR.SATELLITES	FR	5		MT-32F
RADIATION ENVIRONMENT FOR ATS-F	FR	2		MT-32H
SPACE RADIATION ON SATS MISSIONS	FR	9		MT-32G
TIROS-N RADIATION LEVELS	FR	1		MT-32C
UK-4 RADIATION STUDY	FR	1		MT-32A
UK-5 RADIATION EXPOSURE	FR	7		MT-32B
TRAPPED ELECTRON MODEL ENVIRONMENTS				MT-2
AE-2 MODEL				MT-22
ELECTRON MODEL AE-2	FR	2		MT-22A
ELECTRON MODEL AE-2, BCD TAPE	DD	1		MT-22B
AE-3 MODEL, SYNCHRONOUS ALT.				MT-23
ELECTRON MODEL AE-3	FR	2		MT-23A
AE-4 MODEL, OUTER ZONE				MT-24
ELECTRON MODEL AE-4, BCD TAPE	DD	1		MT-24B
ELECTRON MODEL AE-4, HARDCOPY	BT	1		MT-24A
AE-5 MODEL, INNER ZONE				MT-25
ELECTRON MODEL AE-5, BCD TAPE	DD	1		MT-25B
ELECTRON MODEL AE-5, FICHE	FR	2		MT-25A
AE-6 MODEL, SOLAR MAX-INNER ZONE				MT-28
ELECTRON BLOCK AE-6, BCD TAPE	DD	1		MT-28B
ELECTRON MODEL AE-6, HARDCOPY	BI	1		MT-28A
AE-6 MODEL, SOLAR MIN-INNER ZONE				MT-26
MODEL FLUX CARPET PLOTS	MO	1		MT-26B
ORBIT INTEGRATED FLUX CARPETS	MO	1		MT-26C
SOLAR MINIMUM ELECTRONS-BCD TAPE	DD	1		MT-26D
SOLAR MINIMUM ELECTRONS-FICHE	FR	3		MT-26A
AEI-7 MODEL				MT-29
ELECTRON MODEL AEI-7 HI,BCD TAPE	DD	1		MT-29B
ELECTRON MODEL AEI-7 LO,BCD TAPE	DD	1		MT-29C
ELECTRON MODEL AEI-7, HARDCOPY	BI	1		MT-29A
SOLAR MINIMUM ELECTRON MODEL				MT-27
MODEL OF STARFISH ELECTRONS	FR	2		MT-27A
TRAPPED PROTON MODEL ENVIRONMENTS				MT-1
TRAPPED PROTON MODEL AP1 (30-50 MEV)				MT-11
PROTON MODEL AP1, BCD TAPES	DD	2		MT-11B
PROTON MODEL AP1, FICHE	FR	14		MT-11A
TRAPPED PROTON MODEL AP2 (15-30 MEV)				MT-12
PROTON MODEL AP2, BCD TAPES	DD	2		MT-12B
PROTON MODEL AP2, FICHE	FR	14		MT-12A
TRAPPED PROTON MODEL AP3 (ABOVE 50 MEV)				MT-13
PROTON MODEL AP3, BCD TAPES	DD	2		MT-13B
PROTON MODEL AP3, HARD COPY	FR	14		MT-13A
TRAPPED PROTON MODEL AP4 (4-15 MEV)				MT-14
PROTON MODEL AP4, BCD TAPES	DD	2		MT-14B
PROTON MODEL AP4, FICHE	FR	14		MT-14A
TRAPPED PROTON MODEL AP5 (0.1-4.0 MEV)				MT-15
PROTON MODEL AP5, BCD TAPES	DD	2		MT-15B
PROTON MODEL AP5, FICHE	FR	14		MT-15A
TRAPPED PROTON MODEL AP6 (4-30 MEV)				MT-16
PROTON MODEL AP6, BCD TAPES	DD	2		MT-16B
PROTON MODEL AP6, HARD COPY	BI	1		MT-16A
TRAPPED PROTON MODEL AP7 (ABOVE 50 MEV)				MT-17
PROTON MODEL AP7, BCD TAPES	DD	2		MT-17B
PROTON MODEL AP7, HARD COPY	BI	1		MT-17A
TRAPPED PROTON MODEL AP8 (0.1-400 MEV)				MT-18
COMP. PROTON MDL. AP8MAC (FICHE)	FR	2		MT-18G
COMP. PROTON MDL. AP8MAC(MAG TP)	DD	1		MT-18H
COMP. PROTON MDL. AP8MIC (FICHE)	FR	2		MT-18E
COMP. PROTON MDL. AP8MIC(MAG TP)	DD	1		MT-18F
PROTON MODEL AP8MAX (FICHE)	FR	2		MT-18C
PROTON MODEL AP8MAX (MAG TAPE)	DD	1		MT-18D
PROTON MODEL AP8MIN (FICHE)	FR	2		MT-18A
PROTON MODEL AP8MIN (MAG TAPE)	DD	1		MT-18B
WORLD MAPS OF FLUX ISOINTENSITY CONTOURS				MT-4
SPECIAL MAPPINGS				MT-42
ITOS-A/NOAA-1 ELECTRON WORLD MPS	FR	1		MT-42A
STANDARD MAPPINGS				MT-41
CONST.B,L,FLUX CONTRS,WORLD MAPS	FR	6		MT-41A
PROGRAMS				
DATA DISPLAY AND COMPRESSION PROGRAMS				PX-3
CARPET PLOT PACKAGE (CRP)	BI	1		PX-30A
TRAPPED RADIATION PROGRAMS				PT-1
TRAPPED RAD EVAL 'MODEL' PACKAGE	DD	1		PT-11A
GMSHLD PROGRAMS				PT-14
GMSHLD PACKAGE	DD	1		PT-14A
ORP PROGRAMS				PT-12
ORBITAL FLUX INTEGRATION - 'ORP'	DD	1		PT-12A
SOFIP PROGRAMS				PT-15
SOFIP PACKAGE	DD	1		PT-15A
SPACE-SHIELDING RADIATION DOSE CALC.				PT-16
SHIELDOSE PACKAGE	DD	1		PT-16A
UNIFLUX PROGRAMS				PT-13
UNIFLUX PACKAGE	DD	1		PT-13A

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APPENDIXES

APPENDIX A - LIST OF DATA SET FORM CODES

Hardcopy

BI 8- x 10-in. books or bound volumes
BT various sizes of books or bound volumes
HI 8- x 10-in. pages
HK 16- x 20-in. pages
HL 20- x 24-in. pages
HT Various sizes pages

Digital Magnetic Tape (Reels)

DA analog data tape
DB reformatted data tape
DD data tape

Computer Printout

PJ 11- x 15-in. pages

Punched cards

CQ 3 1/4- x 7 5/8-in.

Microfilm (Reels)

MO 35-mm
MP 16-mm
MT various sizes

Microfiche (Cards)

FR 4- x 6-in. (b/w)
GR 4- x 6-in. (color)

Photographic Film (Frames)

QO 35-mm b/w slides
RO 35-mm color slides
UG 4- x 5-in. b/w positives
UI 8- x 10-in. b/w positives
UM 70-mm b/w positives
UO 35-mm b/w positives
UP 16-mm b/w positives
US 5- x 8-in. b/w positives
UT various sizes of b/w positives
UV 5- x 5-in. b/w positives
UW 5- x 47.5-in. b/w positives
UX 9- x 80-in. b/w positives
UY 5- x 12-in. b/w positives
VG 4- x 5-in. color positives
VH 5- x 7-in. color positives
VI 8- x 10-in. color positives
VM 70-mm color positives
VO 35-mm color positives
VP 16-mm color positives
VT Various sizes color positives

WI 8- x 10-in. b/w prints
YG 4- x 5-in. b/w negatives
YH 5- x 7-in. b/w negatives
YI 8- x 10-in. b/w negatives
YK 16- x 20-in. b/w negatives
YL 20- x 24-in. b/w negatives
YM 70-mm b/w negatives
YN 9.5-in. b/w negatives
YO 35-mm b/w negatives
YP 16-mm b/w negatives
YT Various sizes b/w negatives
YV 5- x 5-in. b/w negatives
YW 5- x 47.5-in. b/w negatives
YX 9- x 80-in. b/w negatives
YY 5- x 12-in. b/w negatives
ZG 4- x 5-in. color negatives
ZI 8- x 10-in. color negatives
ZM 70-mm color negatives
ZY 5- x 12-in. color negatives

Photographic Film (Feet)

EM	70-mm color negative	LM	70-mm color positive
EP	16-mm color negative	LO	35-mm color positive
IM	70-mm b/w negative	LP	16-mm color positive
IN	9.5-in. b/w negative	TM	70-mm b/w positive
IO	35-mm b/w negative	TO	35-mm b/w positive
IP	16-mm b/w negative	TP	16-mm b/w positive
IV	5- x 5-in. b/w negative	TV	5- x 5-in. b/w positive
IW	5- x 47.5-in b/w negative	TW	5- x 47.5-in. b/w/ positive
IX	9- x 80-in. b/w negative	TX	9- x 80-in. b/w positive
IY	5- x 12-in. b/w negative	TY	5- x 12-in. b/w positive

Strip or Brush Charts (Rolls)

SO	35-mm
ST	various sizes

APPENDIX B - NSSDC FACILITIES AND ORDERING PROCEDURES

NSSDC PURPOSE AND ORGANIZATION

The National Space Science Data Center (NSSDC) was established by the National Aeronautics and Space Administration (NASA) to provide data and information from space science experiments in support of additional studies beyond those performed by principal investigators. In addition to its main function, NSSDC produces other publications. Among these are the *Report on Active and Planned Spacecraft and Experiments* and various users guides.

Virtually all data available at or through NSSDC result from individual experiments carried on individual spacecraft. The center has developed an information system utilizing a spacecraft/experiment/data identification hierarchy. The NSSDC Listing of Satellite Data is based on this information system. The listing of the NSSDC Supplementary Data File (NSDF) is alphabetic by Discipline, Source, Data Type, Data Content, and Data Set.

NSSDC FACILITIES AND SERVICES

NSSDC provides facilities for reproduction of data and for onsite data use. Resident and visiting researchers are invited to study the data while at the center. Researchers will be assisted with additional data searches and use of equipment. In addition to satellite data, NSSDC maintains some supporting information that may be related to the needs of researchers.

DATA AVAILABILITY, COSTS, AND ORDERING PROCEDURES

The services provided by NSSDC are available to any individual or organization resident in the United States and to researchers outside the United States through WDC-A-R&S. Normally a charge is made for the requested data to cover the cost of reproduction and processing the request. The researcher will be notified of the charge, and payment must be received prior to processing. However, as resources permit, the Director of NSSDC/WDC-A-R&S may waive charges for modest amounts of data when they are to be used for scientific studies or for specific educational purposes and when they are requested by an individual affiliated with (1) NASA installations, NASA contractors, or NASA grantees; (2) other U.S. Government agencies, their contractors, or their grantees; (3) universities or colleges; (4) state or local governments; or (5) nonprofit organizations.

A researcher may obtain data described in this listing by a letter, telephone request, or an onsite visit. Anyone who wishes to obtain data for a scientific study should specify the NSSDC ID, and the time span (and/or location) of interest. A researcher should also specify why and when the data are needed, the subject of his work, his affiliation, and any government contracts he may have for performing his study.

NSSDC would also appreciate receiving copies of all publications resulting from studies in which data supplied by NSSDC have been used. It is further requested that NSSDC be acknowledged as a source of the data.

Data can be provided in a format or medium other than that used here. For example, magnetic tapes can be reformatted; computer printout or microfilmed listings can be reproduced from magnetic tape; enlarged paper prints are available from data on photographic film and microfilm, etc. NSSDC/WDC-A-R&S will provide the requester with an estimate of the response time and, when appropriate, the charge for such requests.

Researchers residing in the U.S. should direct requests for data to

National Space Science Data Center
Code 601.4
Goddard Space Flight Center
Greenbelt, Maryland 20771
Phone: (301) 344-6695

Researchers who reside outside the U.S. should direct data requests to

World Data Center A for Rockets and Satellites
Code 601
Goddard Space Flight Center
Greenbelt, Maryland 20771 U.S.A.
Phone: (301) 344-6695

Because WDC-A-R&S also maintains listings of rocket experiments, requests for information concerning rocket launchings and experiments flown may be directed to this institution.