#468

Earth Sc

NIMBUS 5

11.5 & 6.7 MICRON THIR DATA

72-097A-08C, 08D

ESAD-00020 - ESAD-00167

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1. INTRODUCTION:

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 This inventory information is now no longer maintained in the DSCs, but is now managed in the inventory part of the NSSDC information system.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

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

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

2. ERRATA/CHANGE LOG:

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

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

Version	Date	Person	Page	Description of Change
01				
02				

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

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

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

4. CATALOG MATERIALS:

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

b. Core Catalog Materials

B R I E F D E S C R I P T I O N
11.5-Micron Cloud Radiance Tape
72-097A-08C

This set of brightness temperatures is available on binary magnetic tapes. These tapes, also referred to as Nimbus Meteorological Radiation Tapes (NMRT-THIR), are produced on an IBM 360 computer and contain one orbit of data per file. The first record of each file contains documentation and information describing the orbit. Subsequent records contain brightness temperatures that are measured at 11.5 micrometers with a ground resolution of 8.2 km. There are also locations and time of each observation.

M A T E R I A L S F O R D I S T R I B U T I O N
72-097A-08C
11.5-Micron Cloud Radiance Tape

"Nimbus 5 Users Guide," pp 11-48, B14758-000A.

B R I E F D E S C R I P T I O N

6.7-Micron Cloud Radiance Tape

72-097A-08D ESAD-00167

This set of brightness temperatures is available on binary magnetic tapes. These tapes, also referred to as Nimbus Meteorological Radiation Tapes (NMRT-THIR), are produced on an IBM 360 computer and contain one orbit of data per file. The first record of each file contains documentation and information describing the orbit. Subsequent records contain brightness temperatures that are measured at 6.7 micrometers with a ground resolution of 22.5 km. There are also locations and time of each observation.

M A T E R I A L S F O R D I S T R I B U T I O N

72-097A-08D

6.7-Micron Cloud Radiance Tape

"Nimbus 5 Users Guide,' pp 11-48, B14758-000A.

A C K N O W L E D G E M E N T S

When using the data in any reports, publications, or presentations, please acknowledge the National Space Science Data Center.

NIMBUS 5

THIR 11.5 MICRON CLOUD RADIANCE TAPE

72-097A-08C ESAD-00020

THIS DATA SET HAS BEEN RESTORED. THERE WERE ORIGINALLY 1045 7-TRACK, 800 BPI TAPES. THERE ARE 52 RESTORED TAPES. THE DR AND DS TAPES ARE 9-TRACK, 6250 BPI. THE TAPES WERE CREATED ON AN IBM 360 COMPUTER. THE DR AND DS NUMBERS ALONG WITH THE CORRESPONDING D NUMBERS AND TIME SPANS ARE AS FOLLOWS:

DR#	DS#	D#	FILES	TIME SPAN
DR00923	DS00923	D37366	1-3	01/16/73
		D37367	4-6	01/16/73
		D37368	7-9	01/16/73
		D37382	10-11	01/16/73
		D37383	12-13	01/16/73
		D37457	14-16	01/16/73
		D37365	17-19	01/17/73
		D37446	20	01/17/73
		D37448	21-22	01/17/73
		D37453	23-25	01/17/73
		D37454	26-28	01/17/73
		D37461	29-31	01/17/73
DR00924	DS00924	D37212	1-2	02/12/73
		D37244	3-5	02/12/73
		D37387	6-8	02/12/73
		D37388	9-11	02/12/73
		D37392	12-14	02/12/73
		D37393	15-16	02/12/73
		D37209	17-18	02/13/73
		D37210	19-21	02/13/73
		D37211	22-24	02/13/73
		D37213	25-27	02/13/73
		D37216	28-30	02/13/73
		D37442	31-33	02/13/73
DR00962	DS00962	D37223	1-3	02/09/73
		D37224	4-6	02/09/73
		D37226	7-8	02/09/73
		D37229	9-10	02/09/73
		D37230	11-13	02/09/73
		D37232	14-16	02/09/73
		D37241	17-19	02/09/73
		D37389	20-21	02/10/73
		D37391	22-24	02/10/73
		D37380	25-27	02/11/73
		D37381	28-30	02/11/73
		D37386	31-33	02/11/73
		D37390	34-36	02/11/73

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DR#	DS#	D#	FILES	TIME SPAN
DR00963	DS00963	D37346	1-3	12/20/72
		D37344	4-5	12/21/72
		D37345	6-8	12/21/72
		D37343	9-10	12/22/72
		D37342	11-12	12/24/72
		D37341	13-14	12/25/72
		D37339	15-16	12/26/72
		D37340	17-18	12/26/72
		D37338	19-20	12/28/72
		D37337	21-23	12/29/72
		D37335	24-26	12/30/72
DR00964	DS00964	D37304	1-3	01/25/73
		D37384	4-6	01/25/73
		D37479	7-9	01/25/73
		D37483	10-11	01/25/73
		D37485	12-14	01/25/73
		D37308	15-17	01/26/73
		D37303	18-20	01/27/73
		D37305	21-23	01/28/73
		D37306	24-25	01/28/73
		D37307	26-28	01/28/73
DR00965	DS00965	D37495	1-3	01/11/73
		D37496	4-5	01/11/73
		D37502	6-8	01/11/73
		D37503	9-12	01/11/73
		D37504	13-15	01/11/73
		D37505	16-18	01/11/73
		D37506	19-21	01/11/73
		D37507	22-24	01/1/173
		D37508	25-26	01/11/73
DR00966	DS00966	D37573	1-3	01/14/73
		D37577	4-6	01/14/73
		D37578	7-8	01/14/73
		D37583	9-10	01/14/73
		D37363	11-12	01/14/73
		D37364	13-15	01/15/73
		D37456	16-18	01/15/73
		D37458	19-20	01/15/73
		D37574	21-23	01/15/73
		D37575	24-26	01/15/73
		D37576	27-29	01/15/73
DR00967	DS00967	D37348	1-3	01/08/73
		D37349	4-5	01/08/73
		D37350	6-7	01/08/73
		D37351	8-11	01/09/73
		D37354	12-15	01/09/73
		D37357	16-17	01/09/73
		D37358	18-20	01/10/73
		D37488	21-22	01/10/73
		D37497	23-25	01/10/73

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DR#	DS#	D#	FILES	TIME SPAN
DR00968	DS00968	D37205	1-3	01/21/73
		D37526	4-6	01/21/73
		D37527	7-8	01/21/73
		D37551	9-12	01/21/73
		D37552	13-15	01/21/73
		D37204	16-18	01/22/73
		D37206	19-21	01/22/73
		D37548	22-24	01/22/73
		D37549	25-27	01/22/73
		D37385	28-30	01/24/73
		D37480	31-32	01/24/73
DR00969	DS00969	D37443	1-3	01/18/73
		D37444	4-6	01/18/73
		D37445	7-9	01/18/73
		D37455	10-13	01/18/73
		D37459	14-16	01/18/73
		D37449	17-19	01/19/73
		D37450	20-21	01/19/73
		D37451	22-24	01/19/73
		D37452	25-27	01/19/73
		D37547	28-30	01/19/73
DR00970	DS00970	D37486	1-3	07/01/73
		D37487	4-5	07/01/73
		D37512	6-8	07/01/73
		D37513	9-11	07/01/73
		D37515	12-14	07/01/73
		D37516	15-16	07/01/73
		D37519	17-19	07/01/73
		D37520	20-21	07/01/73
		D37521	22-24	07/02/73
		D37405	25-26	07/02/73
		D37406	27-29	07/02/73
		D37412	30-31	07/03/73
		D37395	32-33	07/03/73
		D37397	34-35	07/03/73
		D37398	36-38	07/03/73
		D37399	39-40	07/03/73
		D37400	41-43	07/03/73
		D37402	44-46	07/03/73
		D37403	47-49	07/03/73
		D37404	50-51	07/03/73

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DR#	DS#	D#	FILES	TIME SPAN
DR00986	DS00986	D37415	1-2	07/15/73
		D37416	3-4	07/15/73
		D37419	5-6	07/15/73
		D37423	7-8	07/15/73
		D37424	9-11	07/15/73
		D37425	12-14	07/15/73
		D37426	15-17	07/15/73
		D37428	18-19	07/15/73
		D37431	20-22	07/15/73
		D37628	23-25	07/15/73
		D37422	26-29	07/16/73
		D37427	30-31	07/16/73
		D37429	32-33	07/16/73
		D37530	34-36	07/16/73
		D37531	37-38	07/16/73
		D37532	39-40	07/16/73
		D37533	41-42	07/16/73
		D37494	43-45	07/16/73
DR00987	DS00987	D37292	1-3	07/08/73
		D37293	4-5	07/08/73
		D37295	6-7	07/08/73
		D37297	8-10	07/08/73
		D37298	11-12	07/08/73
		D37301	13-14	07/08/73
		D37290	15-17	07/09/73
		D37296	18-19	07/09/73
		D37299	20-21	07/09/73
		D37302	22-25	07/09/73
		D37373	26-28	07/10/73
		D37376	29-31	07/10/73
		D37542	32-34	07/11/73
		D37544	35-36	07/11/73
		D37545	37-38	07/11/73
		D37561	39-41	07/11/73
		D37600	42-43	07/11/73
		D37629	44-46	07/11/73
		D37630	47-50	07/11/73

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DR#	DS#	D#	FILES	TIME SPAN
DR00988	DS00988	D37314	1-3	07/12/73
		D37315	4-6	07/12/73
		D37323	7-8	07/12/73
		D37541	9-10	07/12/73
		D37601	11-13	07/12/73
		D37602	14-16	07/12/73
		D37603	17-19	07/12/73
		D37627	20-21	07/12/73
		D37310	22-24	07/13/73
		D37311	25-27	07/13/73
		D37312	28-30	07/13/73
		D37313	31-32	07/13/73
		D37316	33-34	07/13/73
		D37317	35-36	07/13/73
		D37318	37-38	07/13/73
		D37319	39-40	07/13/73
		D37326	41-42	07/13/73
		D37328	43-45	07/13/73
		D37320	46-47	07/14/73
		D37321	48-49	07/14/73
		D37324	50-51	07/14/73
		D37325	52-53	07/14/73
		D37327	54-56	07/14/73
		D37414	57-58	07/14/73
		D37418	59-61	07/14/73
		D37420	62-64	07/14/73
		D37432	65-66	07/14/73
DR00989	DS00989	D37579	1-3	01/13/73
		D37580	4-6	01/13/73
		D37584	7-9	01/13/73
		D37586	10	01/13/73
		D37587	11-12	01/13/73
		D37588	13	01/13/73
		D37589	14-16	01/13/73
		D37550	17-19	01/20/73
		D37553	20-21	01/20/73
		D37554	22	01/20/73
		D37555	23-24	01/20/73
		D37590	25-26	01/22/73
		D38526	27-28	01/22/73
		D38533	29-30	01/22/73
		D38535	31-33	01/22/73

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DR#	DS#	D#	FILES	TIME SPAN
DR00990	DS00990	D37466	1-2	07/07/73
		D37469	3-5	07/07/73
		D37470	6-7	07/07/73
		D37613	8-10	07/07/73
		D37614	11-13	07/07/73
		D37615	14-16	07/07/73
		D37616	17-18	07/07/73
		D37618	19-20	07/07/73
		D37632	21-22	07/07/73
		D37593	23-25	07/07/73
		D37594	26-28	07/07/73
		D37489	29-31	07/17/73
		D37490	32-34	07/17/73
		D37491	35-37	07/17/73
		D37492	38-39	07/17/73
		D37493	40-41	07/17/73
		D37522	42-43	07/17/73
		D37524	44-46	07/17/73
		D37525	47-49	07/17/73
		D37538	50-52	07/17/73
DR01056	DS01056	D38615	1-2	06/24/74
		D38616	3-5	06/24/74
		D38620	6-8	06/24/74
		D38621	9-11	06/24/74
		D38477	12-13	06/25/74
		D38480	14-15	06/25/74
		D38614	16-17	06/25/74
		D38623	18-19	06/25/74
		D38547	20-21	06/26/74
		D38548	22-24	06/26/74
		D38549	25-26	06/26/74
		D38550	27-28	06/26/74
		D38607	29-31	06/26/74
		D38622	32-35	06/26/74
		D38545	36-37	06/26/74
		D38551	38-39	06/27/74
		D38552	40-41	06/27/74
DR01059	DS01059	D37500	1-3	01/12/73
		D37501	4-6	01/12/73
		D37510	7-8	01/12/73
		D37511	9-11	01/12/73
		D37529	12-13	01/12/73
		D37624	14-15	01/12/73
		D38584	16-17	01/13/73
		D38588	18-19	01/13/73
		D37581	20-22	01/14/73
		D38589	23-25	01/14/73

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DR#	DS#	D#	FILES	TIME SPAN
DR01060	DS01060	D39297	1-2	06/11/74
		D39298	3-4	06/11/74
		D39278	5-6	06/17/74
		D39279	7-9	06/17/74
		D39292	10-12	06/17/74
		D39271	13-14	06/18/74
		D39272	15-18	06/18/74
		D39273	19-21	06/18/74
		D39274	22-23	06/18/74
		D39289	24-25	06/18/74
		D39313	26-28	06/18/74
		D39275	29-31	06/19/74
		D39293	32-34	06/19/74
		D38476	35-37	06/22/74
		D38613	38-39	06/22/74
DR01061	DS01061	D37332	1-2	01/03/73
		D37333	3-4	01/03/73
		D37329	5-6	01/06/73
		D37334	7-8	12/31/72
		D37604	9-11	01/19/73
		D39394	12-13	01/19/73
		D39384	14-16	01/20/73
		D39395	17-18	01/20/73
		D39401	19-21	01/21/73
		D38487	22-24	01/23/73
		D38581	25-27	01/23/73
		D37207	28-30	01/23/73
		D38525	31-32	01/23/73
		D38546	33-34	01/24/73
		D38598	35-36	01/24/73
		D38618	37-38	01/24/73
DR01062	DS01062	D37309	1-3	01/30/73
		D37528	4-5	01/30/73
		D37607	6-7	02/01/73
		D37611	8-9	02/01/73
		D37620	10-11	02/01/73
		D37621	12-13	02/01/73
		D37610	14-15	02/04/73
		D37612	16-17	02/04/73
		D37218	18-19	02/05/73
		D37221	20-21	02/05/73
		D37220	22-23	02/06/73
		D37437	24-25	02/06/73
		D37441	26-28	02/06/73
		D37222	29-31	02/08/73
		D37231	32-33	02/08/73
		D37438	34-36	02/08/73
		D37439	37-39	02/08/73
		D37440	40-41	02/08/73

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DR#	DS#	D#	FILES	TIME SPAN
DR01063	DS01063	D37214	1-3	02/14/73
		D37215	4-5	02/14/73
		D37217	6-8	02/14/73
		D37250	9-10	02/22/73
		D37251	11-12	02/22/73
		D37238	13-14	02/25/73
		D37239	15-16	02/25/73
		D37235	17-18	03/04/73
		D37236	19-20	03/04/73
		D37361	21-24	03/04/73
		D37234	25-26	03/12/73
		D37249	27-28	03/12/73
		D37253	29-30	03/12/73
		D37258	31-32	03/12/73
		D37248	33-34	03/20/73
		D37256	35-36	03/20/73
		D37255	37-38	03/23/73
		D37266	39-40	03/23/73
		D37262	41-42	03/27/73
		D37267	43-44	03/27/73
		D37263	45-46	03/28/73
		D37265	47-48	03/28/73
		D37260	49-50	03/29/73
		D37261	51-52	03/29/73
		D37268	53-54	03/29/73
		D37286	55-56	04/13/73
		D37287	57-58	04/13/73
		D37272	59-61	06/03/73
		D37275	62-63	06/03/73
		D37280	64-65	06/03/73
		D37277	66-67	06/05/73
		D37281	68	06/05/73
DR01064	DS01064	D37471	1-2	06/20/73
		D37472	3-4	06/20/73
		D37462	5-6	07/05/73
		D37558	7-8	07/05/73
		D37559	9-10	07/05/73
		D37563	11-12	07/05/73
		D37568	13-15	07/05/73
		D37625	16-17	07/05/73
		D37463	18-19	07/06/73
		D37464	20-22	07/06/73
		D37465	23-25	07/06/73
		D37467	26-28	07/06/73
		D37564	29-30	07/06/73
		D37591	31-32	07/06/73
		D37592	33-35	07/06/73
		D37595	36-38	07/06/73
		D37523	39-40	07/18/73
		D37535	41-43	07/18/73
		D37536	44-45	07/18/73
		D37537	46-47	07/18/73
		D38612	48-49	07/20/73
		D39330	50	07/20/73

DR#	DS#	D#	FILES	TIME SPAN
DR01065	DS01065	D39307	1-2	07/20/73
		D39335	3-4	07/20/73
		D39337	5-6	07/20/73
		D38478	7-9	07/21/73
		D39308	10-12	07/21/73
		D39314	13-14	07/21/73
		D39331	15-16	07/21/73
		D39332	17-19	07/21/73
		D39339	20-21	07/21/73
		D39340	22-23	07/21/73
		D39341	24-25	07/21/73
		D39344	26-27	07/21/73
		D39353	28-30	07/21/73
		D39345	31-32	07/22/73
		D39346	33-34	07/22/73
		D39349	35-37	07/22/73
		D39350	38-39	07/22/73
		D39352	40-41	07/22/73
		D39358	42-43	07/22/73
DR01066	DS01066	D39336	1-3	07/23/73
		D39351	4-6	07/23/73
		D39355	7-9	07/23/73
		D39357	10-12	07/23/73
		D39342	13-15	07/24/73
		D39343	16-18	07/24/73
		D39354	19-21	07/24/73
		D39356	22-25	07/24/73
		D39283	26-28	07/25/73
		D39284	29-30	07/25/73
		D39285	31-33	07/25/73
		D39286	34-36	07/25/73
		D39287	37-39	07/25/73
DR01067	DS01067	D39364	1-2	07/30/73
		D39368	3-5	07/30/73
		D39348	6-7	08/26/73
		D39379	8-9	08/26/73
		D39388	10-11	08/31/73
		D39389	12-14	08/31/73
		D39366	15-17	09/03/73
		D39371	18-20	09/03/73
		D38557	21-22	09/08/73
		D38558	23-25	09/09/73
		D38556	26-28	09/12/73
		D38570	29-30	09/12/73
		D38571	31-32	09/13/73
		D38572	33-34	09/13/73
		D38633	35-36	09/20/73
		D38638	37-38	09/21/73
		D38573	39-40	09/23/73
		D38634	41-42	09/24/73
		D38636	43-44	09/24/73
		D38574	45-46	09/26/73
		D38523	47-48	09/28/73
		D38635	49-50	10/02/73
		D38637	51-52	10/02/73
		D39377	53-54	12/15/73
		D39483	55-57	12/20/73

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DR#	DS#	D#	FILES	TIME SPAN
DR01068	DS01068	D38509	1-3	06/23/74
		D38595	4-7	06/28/74
		D38596	8-10	06/28/74
		D38599	11-12	06/28/74
		D38608	13-15	06/28/74
		D38597	16-18	06/29/74
		D38610	19-21	06/29/74
		D39427	22-23	06/29/74
		D39433	24-26	06/29/74
		D39434	27-30	06/29/74
		D39435	31-33	06/29/74
		D39438	34-36	06/30/74
		D39432	37-38	07/01/74
		D39443	39-40	07/01/74
		D39464	41-42	07/01/74
		D39466	43-44	07/01/74
DR01069	DS01069	D39276	1-2	01/03/74
		D39375	3-4	01/14/74
		D39362	5-6	01/19/74
		D39361	7-8	01/20/74
		D39373	9-10	01/24/74
		D39398	11-12	01/24/74
		D38617	13-14	01/26/74
		D39374	15-16	01/31/74
		D39363	17-18	02/09/74
		D39306	19-20	05/02/74
		D39301	21-22	05/04/74
		D39304	23-24	05/04/74
		D39311	25-26	05/04/74
		D39317	27-28	05/04/74
		D39316	29-30	05/05/74
		D39294	31-32	05/06/74
		D39305	33-35	05/06/74
		D39300	36-40	05/10/74
		D39315	41-43	05/10/74
		D39399	44-47	02/28/75
DR01070	DS01070	D39288	1-3	05/12/74
		D39310	4-7	05/12/74
		D39309	8-11	05/13/74
		D39302	12-13	06/03/74
		D39303	14-15	06/06/74
		D39296	16-17	06/08/74
		D39295	18-19	06/10/74
		D37245	20-22	06/16/74
		D39290	23-25	06/19/74
		D39454	26-27	06/20/74
		D39455	28-30	06/20/74
		D39462	31-33	06/20/74
		D39480	34-36	06/20/74
		D39450	37-38	06/21/74
		D39451	39-41	06/21/74
		D39461	42-44	06/21/74
		D39481	45-47	06/22/74

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DR#	DS#	D#	FILES	TIME SPAN
DR01071	DS01071	D38592	1-2	08/31/74
		D38593	3-5	08/31/74
		D38594	6-8	08/31/74
		D38600	9-10	08/31/74
		D38601	11-12	08/31/74
		D38602	13-14	08/31/74
		D38603	15-18	08/31/74
		D38590	19-20	09/04/74
		D38591	21-22	09/04/74
		D38490	23-24	09/05/74
		D38491	25-26	09/05/74
		D38488	27-28	09/06/74
		D38489	29-30	09/06/74
		D38496	31-32	09/06/74
		D38497	33-34	09/10/74
		D38492	35-36	09/12/74
		D38498	37-38	09/12/74
		D37257	39-40	09/14/74
		D38483	41-42	09/14/74
		D38517	43-45	09/14/74
		D38481	46-47	09/24/74
		D38482	48-49	09/24/74
		D38518	50-51	09/24/74
		D38493	52-53	09/26/74
		D38494	54-55	09/26/74
		D38511	56-57	09/26/74
		D38562	58-59	09/26/74
DR01072	DS01072	D37374	1-3	08/21/73
		D39381	4-5	08/22/73
		D39380	6-8	08/25/73
		D39474	9-10	08/26/73
		D39477	11-12	08/27/73
		D39378	13-14	08/28/73
		D39457	15-16	07/05/74
		D39406	17-18	07/08/74
		D39386	19-20	07/16/74
		D39413	21-22	07/16/74
		D38505	23-24	07/18/74
		D38516	25-26	07/18/74
		D39404	27-28	07/18/74
		D39402	29-30	07/21/74
		D39403	31-32	07/21/74
		D39486	33-34	07/21/74
		D38484	35-37	07/23/74
		D38485	38-41	07/23/74
		D39385	42-43	07/25/74
		D39412	44-45	07/25/74
		D39460	46-47	08/17/74
		D38580	48-49	08/22/74
		D39429	50-51	08/24/74
		D39458	52-53	08/24/74
		D39459	54-55	08/24/74
		D39485	56-57	08/26/74
		D38604	58-59	08/28/74
		D37362	60-61	08/29/74

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DR#	DS#	D#	FILES	TIME SPAN
DR01080	DS01080	D38512	1-2	09/26/74
		D38519	3-4	09/27/74
		D38520	5-6	09/27/74
		D38561	7-8	09/27/74
		D38568	9-10	09/27/74
		D38495	11-13	09/28/74
		D38566	14-15	09/28/74
		D38567	16-17	09/28/74
		D38569	18-19	09/28/74
		D38565	20-21	09/29/74
		D38563	22-23	09/29/74
		D38564	24-26	09/29/74
		D38578	27-28	10/01/74
		D38576	29-30	10/08/74
		D38577	31-33	10/08/74
		D38559	34-35	10/09/74
		D38560	36-37	10/09/74
		D38579	38-40	10/09/74
		D39329	41-42	10/10/74
		D39318	43-45	10/18/74
		D39327	46-47	10/18/74
DR01469	DS01469	D39447	1-2	02/16/73
		D39448	3-4	02/16/73
		D39470	5-7	06/21/73
		D39472	8-9	06/21/73
		D37294	10-12	07/08/73
		D37599	13-14	07/09/73
		D37597	15-18	07/11/73
		D39282	19-20	07/26/73
		D39468	21-23	07/26/73
		D39469	24-26	07/26/73
		D39478	27-29	07/26/73
		D39367	30-31	07/29/73
		D39387	32-33	08/03/73
		D39369	34-35	08/08/73
		D39372	36-37	08/16/73
		D39383	38-39	08/18/73
DR01591	DS01591	D40783	1-2	12/27/72
		D40780	3-4	01/03/73
		D37347	5-7	01/07/73
		D40069	8-9	01/07/73
		D40094	10-11	01/07/73
		D40774	12-13	01/08/73
		D40778	14-16	01/08/73
		D40792	17-18	01/09/73
		D40776	19-21	01/16/73
		D39549	22-23	01/18/73
		D40087	24-31	01/18/73
		D40770	32-34	01/20/73
		D38611	35-36	01/22/73
		D40076	37-39	01/23/73
		D40080	40-41	01/23/73
		D40101	42-44	01/23/73

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DR#	DS#	D#	FILES	TIME SPAN
DR01592	DS01592	D40099	1-3	01/24/73
		D40100	4-7	01/24/73
		D40075	8-9	01/28/73
		D37609	10-12	01/29/73
		D37619	13-15	01/31/73
		D40102	16-18	01/31/73
		D37622	19-21	02/02/73
		D39449	22-23	02/14/73
		D39484	24-25	02/15/73
		D37435	26-27	02/19/73
		D37434	28-29	02/20/73
		D37237	30-31	02/23/73
		D37360	32-35	02/26/73
		D37371	36-38	02/27/73
		D37233	39-40	02/28/73
		D37433	41	03/02/73
DR01593	DS01593	D37259	1-2	03/13/73
		D37254	3-4	03/21/73
		D37264	5-6	03/30/73
		D37285	7-8	04/09/73
		D37284	9-10	04/26/73
		D37400	11-12	07/03/73
		D37474	13-14	06/13/73
		D37283	15-16	05/03/73
		D40083	17-19	05/07/73
		D37270	20-22	05/21/73
		D37271	23-25	05/22/73
		D37289	26-27	05/25/73
		D37288	28-31	05/26/73
		D37282	32-35	06/01/73
		D37276	36-39	06/04/73
		D37273	40-41	06/06/73
		D37477	42-43	06/08/73
		D37476	44-46	06/09/73
		D37475	47-48	06/10/73
		D37474	49-51	06/13/73
		D37473	52-53	06/14/73
		D40790	54-56	06/16/73
		D39473	57-58	06/20/73
		D40782	59-61	06/20/73

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DR#	DS#	D#	FILES	TIME SPAN
DR01630	DS01630	D40788	1-3	06/21/73
		D40787	4-6	06/22/73
		D40789	7-9	06/23/73
		D40779	10-12	06/24/73
		D40773	13-14	06/26/73
		D40081	15-16	07/01/73
		D40071	17-18	07/02/73
		D40072	19-20	07/02/73
		D40073	21-22	07/02/73
		D40079	23-24	07/03/73
		D40771	25-26	07/03/73
		D40085	27-28	07/04/73
		D40104	29-30	07/04/73
		D40084	31-32	07/17/73
		D40088	33-34	07/17/73
		D40769	35-36	07/17/73
		D40090	37-39	07/18/73
		D40097	40-41	07/18/73
		D39531	42-44	07/18/73
		D39532	45-47	07/18/73
		D39537	48-50	07/18/73
		D39545	51-53	07/18/73
		D39596	54-55	07/18/73
		D39597	56-57	07/18/73
DR01631	DS01631	D39535	1-2	07/19/73
		D39536	3-4	07/19/73
		D39539	5-6	07/19/73
		D39542	7-8	07/19/73
		D39543	9-11	07/19/73
		D39544	12-14	07/19/73
		D39559	15-16	07/19/73
		D39560	17-19	07/19/73
		D39528	20-22	07/20/73
		D39529	23-25	07/20/73
		D39530	26-28	07/20/73
		D39534	29-30	07/20/73
		D40082	31-33	07/20/73
		D39333	34-35	07/21/73
		D39585	36-38	07/22/73
		D39599	39-40	07/23/73

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DR#	DS#	D#	FILES	TIME SPAN
DR01632	DS01632	D39488	1-2	07/24/73
		D39533	3-5	07/24/73
		D39588	6-7	07/24/73
		D39589	8-9	07/24/73
		D39598	10-12	07/24/73
		D39587	13-15	07/31/73
		D39590	16-17	10/09/73
		D40089	18-19	07/25/73
		D40096	20-21	07/25/73
		D39479	22-24	07/26/73
		D39654	25-27	07/26/73
		D39658	28-30	07/26/73
		D39600	31-32	07/27/73
		D39603	33-35	07/27/73
		D39604	36-38	07/27/73
		D39605	39-41	07/27/73
		D39609	42-44	07/27/73
		D39655	45-46	07/27/73
DR01633	DS01633	D39602	1-3	07/28/73
		D39607	4-6	07/28/73
		D39610	7-10	07/28/73
		D39611	11-14	07/28/73
		D39601	15-17	07/28/73
		D39656	18-19	07/28/73
		D39657	20-21	07/28/73
		D39489	22-23	07/29/73
		D39594	24-25	07/29/73
		D39606	26-28	07/29/73
		D39608	29-31	07/29/73
		D39612	32-34	07/29/73
		D39613	35-36	07/29/73
		D39615	37-38	07/29/73
		D39616	39-41	07/29/73
		D39617	42-43	07/29/73
DR01634	DS01634	D39595	1-3	07/30/73
		D39505	4-6	07/30/73
		D39507	7-8	07/30/73
		D39506	9-11	07/30/73
		D39508	12-14	07/30/73
		D39579	15-16	07/30/73
		D39614	17-20	07/30/73
		D39577	21-22	07/31/73
		D39586	23-25	07/31/73
		D39587	26-28	07/31/73
		D39514	29-31	07/31/73
		D39576	32-34	07/31/73
		D39578	35-37	07/31/73
		D39580	38-40	07/31/73
		D40772	41-42	08/06/73
		D39581	43-44	08/19/73
		D39571	45-46	08/21/73
		D39572	47-49	08/22/73
		D39570	50-51	08/23/73

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DR#	DS#	D#	FILES	TIME SPAN
DR01635	DS01635	D39574	1-3	08/26/73
		D40091	4-5	08/26/73
		D39573	6-8	08/27/73
		D39522	9-10	08/29/73
		D40095	11-12	08/29/73
		D39509	13-14	08/30/73
		D39558	15-16	08/31/73
		D39566	17-19	09/01/73
		D39523	20-21	09/02/73
		D39526	22-24	09/02/73
		D39567	25-26	09/02/73
		D39568	27-28	09/02/73
		D39519	29-30	09/03/73
		D39525	31-32	09/03/73
		D39564	33-34	09/03/73
		D39565	35-36	09/03/73
		D39510	37-39	09/04/73
		D39518	40-41	09/04/73
		D39520	42-43	09/04/73
		D39521	44-45	09/04/73
		D39517	46-48	09/05/73
		D39516	49-51	09/06/73
		D39527	52-54	09/07/73
		D39622	55-56	10/03/73
		D39540	57-59	10/05/73
		D39541	60-62	10/04/73
		D39548	63-64	10/04/73
DR01668	DS01668	D39593	1-3	10/05/73
		D39591	4-6	10/07/73
		D39590	7-8	10/09/73
		D39621	9-10	10/09/73
		D39592	11-12	10/14/73
		D39623	13-14	10/14/73
		D39551	15-17	10/16/73
		D39618	18-19	10/17/73
		D39619	20-22	10/17/73
		D39629	23-24	10/26/73
		D39515	25-26	11/29/73
		D39524	27-28	12/29/73
		D40093	29-30	12/29/73
		D39575	31-33	01/11/74
		D39651	34-40	02/14/74
		D39652	41-55	02/17/74
		D39653	56-63	02/25/74
		D39642	64-65	03/15/74
		D39643	66-68	04/26/74
		D39644	69-70	04/27/74
DR01669	DS01669	D39635	1-4	04/28/74
		D39650	5-8	04/30/74
		D39638	9-12	05/01/74
		D39639	13-16	05/02/74
		D39299	17-20	05/11/74
		D39561	21-24	06/11/74
		D39552	25-28	06/12/74
		D39562	29-32	06/12/74
		D39563	33-36	06/12/74
		D39553	37-40	06/12/74
		D39555	41-42	06/14/74

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DR#	DS#	D#	FILES	TIME SPAN
DR01670	DS01670	D39554	1-2	06/15/74
		D39556	3-6	06/15/74
		D39624	7-9	06/15/74
		D39625	10-14	06/15/74
		D39634	15-17	06/15/74
		D39647	18-19	06/15/74
		D39557	20-23	06/16/74
		D39630	24-26	06/16/74
		D39631	27-28	06/16/74
		D39633	29-30	06/16/74
		D39641	31-33	06/16/74
		D39546	34-35	06/17/74
		D39499	36-37	06/19/74
		D39500	38-40	06/19/74
		D39439	41-42	06/30/74
DR01671	DS01671	D39440	1-2	07/02/74
		D39441	3-4	07/02/74
		D39411	5-6	07/03/74
		D39426	7-8	07/03/74
		D39437	9-10	07/03/74
		D39465	11-12	07/03/74
		D38506	13-14	07/04/74
		D38507	15-16	07/04/74
		D39396	17-18	07/05/74
		D39405	19-20	07/05/74
		D39407	21-22	07/05/74
		D39410	23-24	07/05/74
		D39493	25-26	08/15/74
		D39494	27-28	08/15/74
		D39395	29-30	01/20/74
		D39396	31-32	07/05/74
		D39397	33-34	11/30/74
		D39503	35-36	08/17/74
		D39492	37-38	08/26/74
		D39501	39-40	08/26/74
		D39502	41-42	08/27/74
		D39328	43-44	10/21/74
		D39320	45-46	10/24/74
		D39321	47-48	10/24/74
		D39322	49-50	10/24/74
		D39582	51-52	10/28/74
		D39583	53-54	10/28/74

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DR#	DS#	D#	FILES	TIME SPAN
DR01672	DS01672	D39324	1-2	10/30/74
		D39584	3-5	10/30/74
		D39323	6-9	10/31/74
		D39325	10-11	10/31/74
		D39326	12-14	10/31/74
		D38514	15-16	11/04/74
		D38515	17-18	11/04/74
		D38639	19-20	11/05/74
		D38521	21-22	11/07/74
		D38632	23-24	11/07/74
		D38640	25-26	11/07/74
		D38504	27-29	11/23/74
		D38513	30-31	11/23/74
		D38501	32-33	11/24/74
		D38510	34-35	11/24/74
		D38502	36-37	11/25/74
		D38503	38-40	11/25/74
		D38499	41-42	11/26/74
		D38500	43-44	11/26/74
		D38630	45-46	11/26/74
		D38631	47-48	11/26/74
		D39414	49-50	11/26/74
		D39415	51-52	11/27/74
		D39416	53-54	11/27/74
		D39421	55-56	11/27/74
		D39417	57-58	11/29/74
		D39422	59-60	11/29/74
		D39397	61-62	11/30/74
		D39423	63-64	11/30/74
		D39424	65-66	11/30/74
		D39425	67-69	01/20/75
DR01673	DS01673	D39418	1-2	01/23/75
		D39420	3-4	01/23/75
		D39436	5-6	01/23/75
		D39431	7-8	01/27/75
		D39408	9-11	01/25/75
		D39409	12-13	01/25/75
		D38582	14-15	01/26/75
		D38628	16-17	01/26/75
		D38629	18-19	01/26/75
		D38583	20-22	02/06/75
		D38585	23-24	02/06/75
		D38586	25-28	02/06/75
		D38587	29-31	02/07/75
		D38624	32-33	02/07/75
		D38529	34-35	02/15/75
		D38531	36-37	02/18/75
		D38534	38-39	02/18/75
		D38532	40-41	02/20/75
		D38536	42-43	02/22/75

DR#	DS#	D#	FILES	TIME SPAN
DR01678	DS01678	D38537	1-2	02/23/75
		D38625	3-4	02/24/75
		D38626	5-6	02/24/75
		D38627	7-8	02/25/75
		D38528	9-10	02/26/75
		D39390	11-12	02/27/75
		D39391	13-14	02/27/75
		D39400	15-16	02/27/75
		D39392	17-18	03/01/75
		D39393	19-20	03/01/75
		D39419	21-22	07/18/75
		D38538	23-25	08/30/75
		D38539	26-27	08/30/75
		D38541	28-29	08/31/75
		D38543	30-31	08/31/75
		D38542	32-35	09/01/75
		D38544	36-39	09/01/75
		D38540	40-41	09/05/75
DR01679	DS01679	D40784	1-2	06/24/73
		D40785	3-4	06/27/74
		D40105	5-6	07/04/73
		D40070	7-9	07/14/73
		D40086	10-11	07/24/73
		D40098	12-13	07/24/73
		D39475	14-15	08/17/73
DR01805	DS01805	D40781	1-3	06/20/73
		D37556	4-5	07/04/73
		D37567	6-8	07/04/73
		D37569	9-11	07/04/73
		D37670	12-14	07/04/73
		D37671	15-17	07/04/73
		D37672	18-20	07/04/73
		D39487	21-23	07/25/73
		D39490	24-25	07/25/73
		D39654	26-28	07/26/73
		D39658	29-31	07/26/73
		D39655	32-34	07/27/73
		D39656	35-36	07/28/73
		D39657	37-38	07/28/73
		D39620	39-40	10/16/73
		D39628	41-42	11/07/73
		D39627	43-44	11/17/73
		D39651	45-51	02/14/74
		D39653	52-59	02/25/74
		D39636	60-62	04/28/74
		D39645	63-65	04/28/74
		D39648	66-67	04/29/74
		D39660	68-70	04/29/74
		D39649	71-73	05/01/74
		D39659	74-76	05/01/74
DR01806	DS01806	D39640	1-2	05/02/74
		D39498	3-5	06/19/74

REQ AGENT	RAND NO.	ACQ. AGENT
VPL		RWP

NIMBUS 5

11.5 + 6.7 MICRON THIR DATA

72-097A-08C + 08D

This data set consist 11.5 and 6.7 THIR data tapes. These tapes are 7track, 800 BPI, with a BCD header file followed by Binary data file(s). The tapes were created on an IBM 360 Computer.

Time spans ,L numbers, orbit numbers, and D numbers are listed on the following pages:

CATALOG OF NIMBUS 5 THIR 6.7 MICRON CHANNEL NMRTS

6/28/78

SORTING 6.7 MICRON CHANNEL DATA AS A FUNCTION OF NMRT NUMBER

NMRT NUMBER	READ OUT ORBIT NO	TIME-SEGMT NUMBER	START-TIME DAY HR:MN:SC	END-TIME DAY HR:MN:SC
L1003	562	1	22D 2:45: 3	22D 3:31:53
L1011	606	1	25D 9:25:56	25D 10: 3:55
L1014	562	1	22D 3:32:57	22D 4:38:51
L1020	585	1	23D 19:35:29	23D 21:24:31
L1021	589	1	24D 3: 1:46	24D 4:55: 3
L1021	590	2	24D 5: 0: 0	24D 6:44: 0
L1026	602	1	25D 3:33: 4	25D 4:11:58
L1027	580	1	23D 10:53: 6	23D 12:42:11
L1027	581	2	23D 12:41: 0	23D 14:24: 0
L1030	582	1	23D 14:23:53	23D 16: 8: 6
L1031	583	1	23D 16:10:24	23D 17:54:23
L1031	584	2	23D 17:53: 0	23D 19:36: 0
L1035	586	1	23D 21:24:42	23D 23:11:44
L1046	562	1	21D 22:57:54	22D 0:58:19
L1061	516	1	18D 16:21:31	18D 18: 6:46
L1063	575	1	23D 1:59:33	23D 2:49:44
L1063	575	2	23D 3:32:53	23D 3:56:36
L1071	603	1	25D 4:16:41	25D 5:57:47
L1072	607	1	25D 11:10:37	25D 12:55:51
L1081	608	1	25D 12:56: 8	25D 14:40:21
L1081	609	2	25D 14:38: 0	25D 16:25: 0
L1085	610	1	25D 16:23:54	25D 17:18:39
L1085	610	2	25D 17:25:32	25D 18: 8:21
L1094	612	1	25D 19:52:44	25D 21:21:36
L1094	612	2	25D 21:26:49	25D 21:41:31
L1095	7425	1	168D 9:20:28	168D 9:51:44
L1098	616	1	25D 21:43:37	25D 22:23:23
L1098	616	2	25D 22:36:38	25D 23:43:24
L1102	3401	1	233D 14:39: 9	233D 16:16:17
L1110	3078	1	209D 13:47:22	209D 14:54:12
L1117	535	1	20D 2:30:32	20D 2:43:32
L1117	535	2	20D 2:51:42	20D 3:15:27
L1118	871	1	45D 1:25:46	45D 3:15:52
L1118	871	2	45D 3:32: 0	45D 3:59: 0
L1124	564	1	22D 6:27:43	22D 8: 7:34
L1124	565	2	22D 8: 6: 0	22D 9:53: 0
L1129	449	1	13D 16:32:56	13D 18:16:47
L1149	602	1	25D 0:28:46	25D 2:21:39
L1149	602	2	25D 2:15: 0	25D 3: 5: 0
L1165	1119	1	63D 14:38: 0	63D 16:16: 0
L1168	7451	1	170D 7:43:44	170D 8:24: 4
L1171	7422	1	168D 0: 7:31	168D 1: 0:59
L1171	7422	2	168D 1: 1: 4	168D 2: 7:52
L1171	7422	3	168D 4: 5:34	168D 4:37:59
L1174	7443	1	169D 17:16:22	169D 19: 0:20
L1178	3328	1	227D 22:34:44	227D 23:27: 1
L1186	7470	1	171D 17:33: 3	171D 17:42:42
L1186	7470	2	171D 17:51:44	171D 19:13:22
L1187	7483	1	172D 16:49:55	172D 18:30:34
L1188	1374	1	82D 14:35:33	82D 16:11:43

CATALOG OF NIMBUS 5 THIR 6.7 MICRON CHANNEL NMRTS
6/28/78

SORTING 6.7 MICRON CHANNEL DATA AS A FUNCTION OF NMRT NUMBER

NMRT NUMBER	READ OUT ORBIT NO	TIME-SEGMT NUMBER	START-TIME DAY HR:MN:SC	END-TIME DAY HR:MN:SC
L1189	884	1	46D 2:27:46	46D 3:50:26
L1191	945	1	50D 15:22:51	50D 17: 9:14
L1192	951	1	51D 2:15:46	51D 4:11:37
L1193	979	1	53D 2:37:31	53D 3:29: 1
L1193	979	2	53D 3:32: 0	53D 4:35: 0
L1194	8434	1	243D 13:13:49	243D 14:52:50
L1195	8435	1	243D 14:57: 7	243D 16:36:39
L1195	8436	2	243D 16:42: 0	243D 18:21: 0
L1197	8442	1	244D 3:47:38	244D 4:18:43
L1198	8444	1	244D 5:29: 5	244D 6: 8:38
L1198	8444	2	244D 7:14:45	244D 7:51:20
L1199	8448	1	244D 14:45:37	244D 15:52:27
L1199	8449	2	244D 16:13: 0	244D 17:36: 0
L1393	2972	1	201D 15:37:17	201D 16: 6:47
L1394	388	1	9D 0: 5:21	9D 0:50:59
L1396	2971	1	201D 13:55:43	201D 15:32:43
L1397	3328	1	227D 23:27: 7	228D 0:33:54
L1398	401	1	9D 23: 4:48	10D 1: 5:23
L1630	515	1	18D 14:39: 1	18D 16:21:54
L1631	549	1	21D 1:43: 6	21D 2:14:44
L1631	549	2	21D 2:23: 0	21D 3:30: 0
L1648	2965	1	201D 1:35:39	201D 3:34:36
L1648	2966	2	201D 5: 6:52	201D 6:50:57
L1658	7543	1	177D 4:23:43	177D 4:58: 5
L1663	2993	1	203D 5:23:32	203D 7: 7:32
L1663	2994	2	203D 7:12: 0	203D 7:40: 0
L1663	2995	3	203D 8:50: 0	203D 9:16: 0
L1664	2970	1	201D 12:12:22	201D 13:51: 9
L1665	2710	1	182D 2:10:22	182D 3:17:11
L1665	2710	2	182D 3:59: 1	182D 5: 5:49
L1667	2978	1	202D 2:30:32	202D 3:11:26
L1667	2978	2	202D 3:32:47	202D 4:18: 6
L1668	2979	1	202D 4:23:31	202D 6: 0: 9
L1668	2980	2	202D 6: 9: 0	202D 6:38: 0
L1669	2983	1	202D 11:26:56	202D 13: 7:46
L1669	2984	2	202D 13:13: 9	202D 14:52:27
L1670	7507	1	174D 12:27: 0	174D 13:33: 0
L1670	7508	2	174D 14: 9:39	174D 15:16:29
L1676	7480	1	172D 12: 9:44	172D 13:16:34
L1677	791	1	39D 4: 7:58	39D 4:23:24
L1677	792	2	39D 6:13:26	39D 6:27:32
L1678	555	1	21D 14:25:33	21D 15:53: 6
L1678	556	2	21D 15:52: 0	21D 16:32: 0
L1680	576	1	23D 0:14:34	23D 2: 7:26
L1681	2997	1	203D 12:27:44	203D 14: 6:52
L1681	2998	2	203D 14:11:24	203D 15:48:32
L1686	2985	1	202D 14:57: 3	202D 16:33:32
L1686	2986	2	202D 16:38: 0	202D 18:13: 0
L1687	7494	1	173D 13:11:49	173D 14:18:39
L1687	7495	2	173D 14:55:24	173D 16: 2:14

CATALOG OF NIMBUS 5 THIR 6.7 MICRON CHANNEL NMRTS
6/28/78

SORTING 6.7 MICRON CHANNEL DATA AS A FUNCTION OF NMRT NUMBER

NMRT NUMBER	READ OUT ORBIT NO	TIME-SEGMT NUMBER	START-TIME DAY HR:MN:SC	END-TIME DAY HR:MN:SC
L1689	7478	1	172D 8:39:54	172D 9:46:44
L1689	7479	2	172D 10:27:58	172D 11:34:48
L1693	7482	1	172D 16:38:32	172D 16:45:23
L1693	7485	2	172D 20:22: 5	172D 22: 1:23
L1695	7502	1	174D 0:31: 0	174D 2:29: 0
L1695	7502	2	174D 2:29:33	174D 4:17:48
L1699	2992	1	203D 1:52: 3	203D 2:44:26
L1699	2992	2	203D 3:33: 0	203D 3:50: 0
L1700	2999	1	203D 15:53: 3	203D 17:29: 7
L1701	7408	1	167D 1:15:35	167D 2: 8:45
L1701	7408	2	167D 2: 8:52	167D 3:16:39
L1703	513	1	18D 11: 5:22	18D 12:53:16
L1705	7412	1	167D 10:36:13	167D 11:43: 3
L1705	7413	2	167D 12:22:25	167D 13:29:15
L1707	442	1	13D 0:38: 1	13D 2:29:52
L1708	442	1	13D 4:24:58	13D 6: 4:58
L1708	443	2	13D 6:10:41	13D 7:45:42
L1709	445	1	13D 9:32: 6	13D 11:18:53
L1709	446	2	13D 11:16:29	13D 13: 5:53
L1711	7414	1	167D 14: 8: 9	167D 15:15: 0
L1711	7415	2	167D 15:48:53	167D 16:55:43
L1712	458	1	14D 8:47:37	14D 10:33:12
L1712	459	2	14D 10:32:44	14D 12:19:12
L1714	460	1	14D 12:18:39	14D 14: 4:22
L1714	461	2	14D 14: 4:43	14D 15:48:13
L1716	462	1	14D 15:48:46	14D 17:32:12
L1716	463	2	14D 17:32:32	14D 19:17:26
L1717	456	1	14D 5:26:38	14D 7: 7:42
L1717	457	2	14D 7: 7:35	14D 8:47:53
L1718	7467	1	171D 12:55:34	171D 14: 2:25
L1718	7468	2	171D 14:38:57	171D 15:45:48
L1719	465	1	14D 21: 4:48	14D 22:50:31
L1720	8393	1	240D 11:54:23	240D 13:39:47
L1721	447	1	13D 13: 6: 0	13D 14:49:17
L1721	448	2	13D 14:49: 9	13D 15:25:26
L1721	448	3	13D 15:37:55	13D 16:32:22
L1722	7445	1	169D 20:51:33	169D 22:31:50
L1723	514	1	18D 12:51:32	18D 14:36:49
L1723	515	2	18D 14:35: 0	18D 14:59: 0
L1723	515	3	18D 15:15: 0	18D 16:21: 0
L1724	436	1	12D 17:16: 6	12D 19: 2:46
L1724	437	2	12D 19: 0:24	12D 20:48:26
L1725	7469	1	171D 16:21:49	171D 17:28:39
L1726	743	1	35D 14:17:34	35D 16: 0:46
L1727	541	1	20D 13: 8: 6	20D 14:52:49
L1731	770	1	37D 15:10:49	37D 16:18:43
L1733	535	1	20D 3: 7:37	20D 3:16: 8
L1733	535	2	20D 3:32: 0	20D 4:23: 0
L1738	556	1	21D 16:30: 4	21D 17:39:17
L1738	557	2	21D 17:37: 0	21D 19:21: 0

CATALOG OF NIMBUS 5 THIR 6,7 MICRON CHANNEL NMRTS

6/28/78

SORTING 6,7 MICRON CHANNEL DATA AS A FUNCTION OF NMRT NUMBER

NMRT NUMBER	READ OUT ORBIT NO	TIME-SEGMT NUMBER	START-TIME DAY HR:MN:SC	END-TIME DAY HR:MN:SC
L1740	599	1	24D 20:36:36	24D 22:26:27
L1741	985	1	53D 15: 0:39	53D 16:39:39
L1744	8428	1	243D 2:10:32	243D 3: 2:55
L1744	8428	2	243D 3:32: 0	243D 4: 9: 0
L1744	8430	3	243D 6:15: 0	243D 7:50: 0
L1745	1019	1	56D 2: 3:21	56D 3:26:47
L1746	1026	1	56D 16:16:51	56D 17:55:32
L1747	8450	1	244D 18:13:42	244D 19:20:52
L1748	7470	1	171D 18:59:24	171D 19:12:50
L1749	2737	1	184D 3:32:46	184D 5:21:52
L1750	7465	1	171D 7: 0:39	171D 7: 9:58
L1750	7465	2	171D 7: 8: 0	171D 8:47: 0
L1751	7443	1	169D 18:44:58	169D 18:56:48
L1753	1448	1	88D 3:33: 7	88D 4:44: 2
L1757	576	1	23D 4: 2:23	23D 5:40:13
L1758	535	1	19D 22:40:36	20D 0:40:16
L1760	1052	1	58D 14:49:16	58D 16:27:44
L1763	878	1	45D 15:36:42	45D 17:19:24
L1765	7583	1	180D 0: 0: 5	180D 0:50:38
L1765	7582	2	180D 1:56:35	180D 2:44:12
L1766	7411	1	167D 7: 7:56	167D 8:14:46
L1766	7411	2	167D 8:55: 0	167D 10: 2: 0
L1769	7583	1	180D 3:58:27	180D 4:28:13
L1770	2946	1	199D 17: 1:51	199D 18: 3:36
L1770	2946	2	199D 18: 4:52	199D 18: 8:49
L1770	2946	3	199D 18:10:12	199D 18:41:29
L1775	2570	1	171D 16:57: 4	171D 18:30:39
L1776	1468	1	89D 14:35:12	89D 15:56:58
L1776	1468	2	89D 16: 6: 2	89D 16:15:51
L1777	1455	1	88D 15:20:27	88D 16:59: 6
L1781	1448	1	88D 1: 3:59	88D 2:54:22
L1781	1448	2	88D 4: 1: 0	88D 4:44: 0
L1785	1441	1	87D 14:21:16	87D 16: 0:43
L1787	1434	1	87D 1:49: 0	87D 2:40: 0
L1787	1434	2	87D 3:32: 0	87D 3:47: 0
L1788	1428	1	86D 15: 3:45	86D 16:44: 7
L1790	1421	1	86D 2:42:36	86D 4:28:26
L1792	931	1	49D 14:22:39	49D 16: 8:18
L1901	824	1	41D 15: 6:24	41D 15:42:49
L1901	824	2	41D 15:43: 0	41D 16:48: 0
L1913	9241	1	303D 15:59:29	303D 17:27:55
L1913	9243	2	303D 17:43: 0	303D 19:25: 0
L1916	9238	1	303D 10:42:57	303D 11:34:19
L1916	9238	2	303D 11:40:36	303D 12:22:59
L1917	9239	1	303D 12:27:34	303D 14:11:27
L1918	918	1	48D 15: 6:43	48D 16:52:19
L1932	8973	1	283D 16:50:49	283D 17:19:27
L1936	9252	1	304D 11:48:35	304D 13:24:49
L1936	9253	2	304D 13:31: 0	304D 15: 8: 0
L1937	9254	1	304D 15:14:28	304D 16:56:10