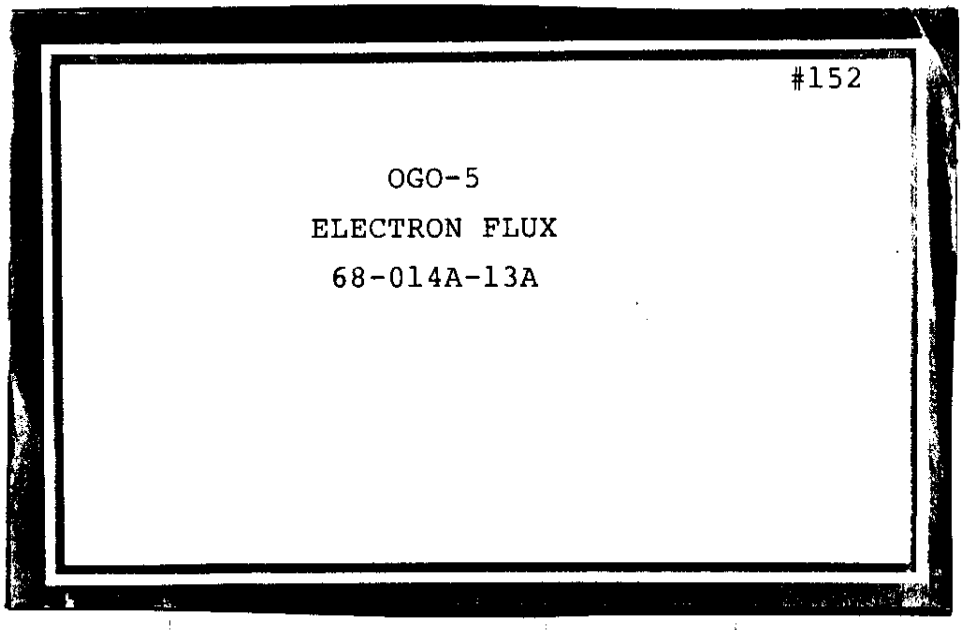
#152
OGO-5
ELECTRON FLUX
68-014A-13A

REQ. AGENT	RAND NO.	ACQ. AGENT

OGO 5

ELECTRON FLUX .05 - 1.2 MEV

68-014A-13A

This data set has been restored. The DR and DS tape are 9 track, BIN, and multi-filed. The DR tape is a 3480 cartridge and the DS tape is 6250 BPI. The DR, DS, and DD numbers along with the time spans are given as follows:

DR #	DS #	DD #	FILES	TIME SPAN
DR03069	DS03069	D-06144	1 - 2	03/05/68 - 03/07/68
		D-06134	3	03/08/68 - 03/11/68
		D-06105	4 - 149	03/11/68 - 03/14/68
		D-06137	150 - 264	03/14/68 - 03/16/68
		D-06103	265 - 382	03/16/68 - 03/20/68
		D-06138	383 - 430	03/20/68 - 03/22/68
		D-06104	431 - 488	03/22/68 - 03/25/68
		D-06132	489 - 552	03/25/68 - 03/28/68
DR03070	DS03070	D-06133	1 - 67	03/28/68 - 04/02/68
		D-06130	68 - 119	04/02/68 - 04/04/68
		D-06129	120 - 191	04/04/68 - 04/12/68
		D-06133	192 - 256	04/12/68 - 04/17/68
		D-06131	257 - 304	04/17/68 - 04/20/68
		D-06099	305 - 375	04/20/68 - 04/25/68
DR03071	DS03071	D-06166	1 - 65	04/25/68 - 04/30/68
		D-06122	66 - 143	04/30/68 - 05/07/68
		D-06119	144 - 213	05/07/68 - 05/13/68
		D-06118	214 - 257	05/13/68 - 05/16/68
		D-06120	258	05/16/68 - 05/21/68
		D-06128	259 - 335	05/21/68 - 05/26/68
DR03072	DS03072	D-06127	1 - 62	05/26/68 - 05/31/68
		D-06114	63 - 138	05/31/68 - 06/06/68
DR03073	DS03073	D-06115	1 - 78	06/06/68 - 06/11/68
		D-06101	79 - 163	06/11/68 - 06/17/68
		D-06098	164 - 220	06/17/68 - 06/21/68
DR03074	DS03074	D-06110	1 - 65	06/22/68 - 06/27/68
		D-06109	66 - 135	06/27/68 - 07/02/68
		D-06108	136 - 218	07/02/68 - 07/10/68
		D-06097	219 - 283	07/10/68 - 07/17/68
		D-06112	284 - 333	07/17/68 - 07/23/68

		D-06111	334 - 385	07/25/68 - 07/28/68
		D-06126	386 - 470	07/28/68 - 08/04/68
DR03075	DS03075	D-06135	1 - 68	08/04/68 - 08/10/68
		D-06136	69 - 134	08/10/68 - 08/15/68
		D-06123	135 - 222	08/15/68 - 08/23/68
DR03076	DS03076	D-06125	1 - 37	08/28/68 - 09/01/68
		D-06117	38 - 104	09/01/68 - 09/05/68
		D-06106	105 - 195	09/07/68 - 09/13/68
		D-06107	196 - 281	09/13/68 - 09/18/68
		D-06140	282 - 348	09/18/68 - 09/23/68
		D-06100	349 - 374	09/23/68 - 10/01/68
DR03077	DS03077	D-06139	1 - 77	10/01/68 - 10/09/68
		D-06092	78 - 166	10/09/68 - 10/16/68
		D-06121	167 - 235	10/16/68 - 10/22/68
		D-06093	236 - 325	10/22/68 - 10/29/68
		D-06096	326 - 403	10/29/68 - 11/04/68
		D-06091	404 - 449	11/04/68 - 11/10/68
		D-06090	450 - 513	11/09/68 - 11/14/68
DR03078	DS03078	D-06089	1 - 44	11/14/68 - 11/21/68
		D-06094	45 - 112	11/22/68 - 11/27/68
		D-06095	113 - 205	11/27/68 - 12/05/68
		D-06141	206 - 269	12/05/68 - 12/10/68
		D-06142	270 - 368	12/10/68 - 12/18/68
		D-06143	369 - 437	12/18/68 - 12/23/68
		D-06145	438 - 536	12/23/68 - 01/01/69
		D-06146	537 - 539	01/01/69 - 01/01/69
DR03079	DS03079	D-08758	1 - 81	04/27/69 - 05/03/69
		D-08759	82 - 198	05/03/69 - 05/12/69
		D-08761	199 - 290	05/22/69 - 05/28/69
DR03080	DS03080	D-08762	1 - 146	05/28/69 - 06/10/69
		D-08763	147 - 223	06/10/69 - 06/15/69
		D-08764	224 - 340	06/15/69 - 06/26/69
		D-08765	341 - 456	06/29/69 - 07/06/69
		D-08766	457 - 582	07/06/69 - 07/16/69
		D-08767	583 - 695	07/16/69 - 07/24/69
DR03081	DS03081	D-08768	1 - 101	07/24/69 - 08/02/69
		D-08770	102 - 219	08/01/69 - 08/09/69
		D-08769	220 - 349	08/09/69 - 08/22/69
DR03082	DS03082	D-08771	1 - 166	08/22/69 - 09/07/69
		D-08772	167 - 241	09/07/69 - 09/12/69
		D-08733	242 - 367	09/12/69 - 09/22/69
		D-08744	368 - 468	09/22/69 - 10/01/69
		D-08775	469 - 592	10/02/69 - 10/13/69
		D-08776	593 - 686	10/13/69 - 10/21/69
DR03083	DS03083	D-08777	1 - 64	10/21/69 - 10/26/69
		D-08778	65 - 179	10/26/69 - 11/04/69
		D-08779	180 - 240	11/04/69 - 11/09/69
		D-08780	241 - 321	11/09/69 - 11/16/69

		D-08781	322 - 396	11/16/69 - 11/17/69
		D-08782	397 - 463	11/21/69 - 11/26/69
		D-08783	464 - 557	11/26/69 - 12/08/69
		D-08784	558 - 677	12/09/69 - 12/17/69
DR03084	DS03084	D-08785	1 - 64	12/17/69 - 12/23/69
		D-08786	65 - 178	12/25/69 - 01/02/70
		D-08787	179 - 463	01/02/70 - 01/31/70
		D-08789	464 - 633	03/18/70 - 04/05/70
		D-08790	634 - 784	04/06/70 - 04/20/70

REQ. AGENT	RAND #	ACQ. AGENT
ROP	RB0246	DJH

OGO-5

ELECTRON FLUX

68-014A-13A

This data set consist of 89 tapes. The tapes are 800 BPI, Binary 9 track, and multi-filed. The rest of this data set catalog is on microfilm, the number of the catalog is #152.

D#	C#	FILES	TIME SPAN
D-06089	C-05285	44	11/14/68 - 11/21/68
D-06090	C-05286	65	11/09/68 - 11/14/68
D-06091	C-05287	46	11/04/68 - 11/10/68
D-06092	C-05288	89	10/09/68 - 10/16/68
D-06093	C-05289	90	10/22/68 - 10/29/68
D-06094	C-05290	68	11/22/68 - 11/27/68
D-06095	C-05291	93	11/27/68 - 12/05/68
D-06096	C-05292	78	10/29/68 - 11/04/68
D-06097	C-05293	65	07/10/68 - 07/17/68
D-06098	C-07962	57	06/17/68 - 06/21/68
D-06099	C-05294	71	04/20/68 - 04/25/68
D-06100	C-07963	89	09/27/68 - 10/01/68
D-06101	C-05295	85	06/11/68 - 06/17/68
D-06103	C-05296	118	03/16/68 - 03/20/68
D-06104	C-05297	58	03/22/68 - 03/25/68
D-06105	C-05298	146	03/11/68 - 03/14/68
D-06106	C-05299	90	09/07/68 - 09.13/68
D-06107	C-05300	86	09/13/68 - 09/18/68
D-06108	C-05301	83	07/02/68 - 07/10/68
D-06109	C-05302	70	06/27/68 - 07/02/68
D-06110	C-05303	65	06/22/68 - 06/27/68
D-06111	C-05304	52	07/25/68 - 07/28/68
D-06112	C-05305	50	07/17/68 - 07/23/68
D-06113	C-05306	65	04/12/68 - 04/17/68
D-06114	C-05307	76	05/31/68 - 06/06/68
D-06115	C-05308	78	06/06/68 - 06/11/68
D-06116	C-05309	65	04/25/68 - 04/30/68
D-06117	C-05310	54	09/01/68 - 09/05/68
D-06118	C-07964	44	05/13/68 - 05/16/68
D-06119	C-05311	70	05/07/68 - 05/13/68
D-06120	C-07965	75	05/16/68 - 05/21/68
D-06121	C-07966	69	10/16/68 - 10/22/68
D-06122	C-07967	78	04/30/68 - 05/07/68
D-06123	C-05312	88	08/15/68 - 08/23/68
D-06124	C-07968	68	08/23/68 - 08/28/68
D-06125	C-23371	50	08/28/68 - 09/01/68
D-06126	C-05313	85	07/28/68 - 08/04/68

D#	C#	FILES	TIME SPAN
D-06127	C-05314	62	05/26/68 - 05/31/68
D-06128	C-05315	77	05/21/68 - 05/26/68
D-06129	C-07969	85	04/04/68 - 04/12/68
D-06130	C-05316	52	04/02/68 - 04/04/68
D-06131	C-07970	48	04/17/68 - 04/20/68
D-06132	C-05317	64	03/25/68 - 03/28/68
D-06133	C-05318	67	03/28/68 - 04/02/68
D-06134	C-05319	172	03/08/68 - 03/11/68
D-06135	C-05320	68	08/04/68 - 08/10/64
D-06136	C-05321	66	08/10/68 - 08/15/68
D-06137	C-05322	115	03/14/68 - 03/16/68
D-06138	C-05323	93	03/20/68 - 03/22/68
D-06139	C-05324	77	10/01/68 - 10/09/68
D-06140	C-05325	67	09/18/68 - 09/23/68
D-06141	C-05326	65	12/05/68 - 12/10/68
D-06142	C-05327	100	12/10/68 - 12/18/68
D-06143	C-07971	70	12/18/68 - 12/23/68
D-06144	C-07972	125	03/05/68 - 03/07/68
D-06145	C-05328	99	12/23/68 - 01/01/69
D-06146	C-05329	3	01/01/69 - 01/01/69
D-08757	C-06992	100	04/09/69 - 04/28/69
D-08758	C-06993	81	04/27/69 - 05/11/69
D-08759	C-06994	117	05/03/69 - 05/13/69
D-08761	C-06996	92	05/22/69 - 05/28/69
D-08762	C-06997	146	05/28/69 - 06/13/69
D-08763	C-06998	77	06/10/69 - 06/15/69
D-08764	C-06999	117	06/15/69 - 06/26/69
D-08765	C-11371	116	06/29/69 - 07/06/69
D-08766	C-07001	126	07/06/69 - 07/16/69
D-08767	C-07002	113	07/16/69 - 07/24/69
D-08768	C-07003	101	07/24/69 - 08/02/69
D-08769	C-11372	130	08/09/69 - 08/22/69
D-08770	C-11373	118	08/01/69 - 08/09/69
D-08771	C-07006	166	08/22/69 - 09/07/69
D-08772	C-07007	75	09/07/69 - 09/12/69
D-08773	C-07008	126	09/12/69 - 09/22/69
D-08774	C-07009	101	09/22/69 - 10/01/69
D-08775	C-07010	124	10/02/69 - 10/13/69
D-08776	C-07011	74	10/13/69 - 10/21/69
D-08777	C-11374	64	10/21/69 - 10/26/69
D-08778	C-07013	115	10/26/69 - 11/04/69
D-08779	C-07014	60	11/04/69 - 11/09/69
D-08780	C-07015	81	11/09/69 - 11/16/69
D-08781	C-11375	75	11/16/69 - 11/17/69
D-08782	C-07017	68	11/21/69 - 11/26/69
D-08783	C-07018	137	11/26/69 - 12/08/69
D-08784	C-07019	120	12/09/69 - 12/17/69
D-08785	C-11376	64	12/17/69 - 12/23/69
D-08786	C-11377	114	12/25/69 - 01/02/70
D-08787	C-11378	285	01/02/70 - 01/31/70
D-08789	C-11379	170	03/18/70 - 04/05/70
D-08790	C-11380	151	04/06/70 - 04/20/70

MAY 18 1971

OGO/E E-13 PRIMARY DATA BASE

DATA FORMAT

120 Byte Records

BYTE		REPRESENTATION
1-2		Temp. Sensor #1
3-4		" " #5
5-6		" " #6
7-8		" Electronics
9-12	+16N	Frame times 10^7 plus record No. of decom tape times 10^3 + day No.
13-16		Millisecond of day
17		Detector #1
18		Detector #2
19		Detector #3
20		Detector #4
21		Detector #5
22		Detector #6
23		*Bad data flag and channel No.
24		**Mode and submode

121 Byte → per Physical record

Where $0 \leq N \leq 254$ (255 Frames)

4088 8 bit bytes/record

*If data was bad this byte will be greater than 239
If data was good the count differences of this frame belong to the energy bandwidth corresponding to the number appearing here.

**The tens column of this byte is the mode of the instruments (0=normal, 1=energy, 2=pitch angle).
The units column indicates the sub mode as when in 'normal' mode this instrument alternates between energy and pitch angle modes.

FILE 1 RECORD 1 LENGTH 4088BYTES

(0)	D6C7D6C5	40404F6F8	40F0F6F1	40F0F040	F0F0F0F0	40404040	40404040	40F0F6F5	40404040	40404040
(40)	40404040	40404040	40404040	40404040	40404040	40404040	4040F140	F0F6F540	F6F9F7F6	F540F040
(80)	F0F0F0F0	F0F0F0F0	F140F6F0	F2F740F0	F1404040	40404040	F6F540F7	40404040	40F0F1F0	F0F2F1F3
(120)	E7345EEF	41330004	1A564640	C2A098EF	C5FE07FE	0013D5E0	4800C6D2	58F021A4	05EF58F0	C61207FF
(160)	589 C622	41D02034	451 C336	7F000000	002400D8	0011D2EC	0013A4A0	00141480	50910008	5071000C
(200)	40010006	58F10008	58F0F030	05EF4110	C32258E0	1B0858F0	E03405EF	1B119101	20950788	94FE2095
(240)	181958F0	105405EF	07F85870	20E44177	0005D713	70007000	96017000	96047005	96067008	9640700C
(280)	D2017 0JE	201 9D201	70122019	D2017010	2128D201	C6052019	4830C606	94FE2095	41000014	94FD2097
(320)	91082015	4710C3C2	458 C316	18E718D3	41F00100	18DF4740	C3DE06F0	44F0C5F6	4177010C	47F0C3CA
(360)	1ADF06D0	4400C5F6	187E1833	D2007008	212CD200	700A212D	D200700C	212ED200	700E212F	92017009
(400)	1BDD41E7	001458F0	20B841DD	00011AFD	41EE0004	D200E000	F0009203	E00349D0	209C4740	C40C9202
(440)	7 1B9E 1	2055458	C3165110	200C47F0	C0DA4130	0002485D	214A58A0	21204175	00011847	89400003
(480)	1A4A1A77	1A731A33	D7014204	40041303	147D4070	C606D201	2023C606	41174000	D7071000	10004171
(520)	00081A43	1A1318J0	49002140	47B0C4DE	9680C60C	58302000	18034A00	21401930	47B0C4CE	91203002
(560)	471 C4C6	48D30010	89D 0103	5AD02120	9108D001	4710C4C6	47F0C504	9608D000	41330004	47F0C49C
(600)	947FC60C	47F0C4DE	94F7D000	47F0C558	1835 18DA	41D00008	9108D000	4710C4D6	910421C6	4780C514
(640)	186D5B60	21208860	000347F0	C5109104	21C64780	C5144863	00005A60	20F49102	D0004710	C5589104
(680)	21C6478	C52ED200	70006000	47F0C532	9200 7000	D2027001	D00118F7	1BF188F0	00024177	000418ED
(720)	1BEA88E	00240F4	E00 9180	C6 C4710	C4C24650	C4E218DA	41DD0008	1BFF9102	D0004780	C5929107
(760)	D00 471	C58691 3	D0004700	C58648ED	00061AEE	48F4E000	18ED1BEA	88E00002	40F4E000	4630C55E
(800)	18D71BD1	40D0C606	D2012021	C6061837	1B349601	209541D0	03FC1B3D	47A0C5B8	1AD3410D	00041B70
(840)	58A7	50D7	9217	4580C316	58A70000	41770004	12114780	C5E65010	C606D202	2010C606
(880)	12334720	C5AC47F0	C0DAD2 0	E0008000	D7007000	70000000	80123458	003FE808	00490000	00040000
(920)	00118F78	00123F50	00125348	00123228	00110344	0011D2EC	B5F04110	D4004100	0001CA01	91200400
(960)	071C41F0	000F1299	074E47F0	B7644133	30045A30	D4744833	0000893C	00025A30	D47807FC	10195021
(1000)	1014131	00144110	D4345021	0000 200	10085031	000492FF	1009CA24	58831000	50280000	07FC4113
(1040)	001 18D1	4A430006	91FFD489	4780B674	48310000	45C0B602	D203D47C	30004831	000245C0	B602D203
(1080)	D483 000	47F0B67A	D203D480	D47C4111	000491E0	10004770	B6FA5821	00005A20	0BF8FF03	001C7080
(1120)	09000000	000E0231	29001F82	0F312900	20820132	0087FF03	00407080	09000000	000E0231	29000483
(1160)	1 262700	39 03926	27 0826	27 20B1C	011 0233	39104526	08262701	180F3129	01340301	1 0E3129
(1200)	00140732	0087FF00	001E7084	14 00000	00FD 0F8	FD051C19	0A0C0EF8	FD020132	F8FD00F8	FF08002A
(1240)	30293232	32323232	32323232	32323232	32323232	32323232	320B1D0A	16321217	1D0E1B0F	0A0C0E00
(1280)	1E1E7084	14 00000	00FD 0F8	FD051C19	0A0C0EF8	FD020132	F8FD00F8	FF030018	70800900	00000033
(1320)	39004526	08262701	1832044C	FF030013	70800900	00000031	29003403	32044CFF	00002A70	8226E100
(1360)	0000FD00	F8FD020D	0CF82702	0A2F3900	45262702	3032F8FD	070D0C08	150E1B03	F8FF0200	0E70800A
(1400)	0000 000	FD0451FF	10001E70	8226E100	0000FD00	F8FD020D	0CF8FD05	0F310031	32F8FD00	F8FF0300
(1440)	2670 009	00 00000	0E023129	00148310	26270039	00392627	00082627	020B1C01	320087FF	04001670
(1480)	80060000	00002800	78003231	24000001	32FF0400	16708007	00000000	29003407	32312400	000132FF
(1520)	03001870	80090000	00002627	0039003F	26270008	26270032	0456FF04	00197080	06000000	00280074
(1560)	0C323102	3739003F	260132FF	04002770	80070000	00002900	34063226	27003900	3F260328	00780001
(1600)	270 0826	27031208	0C32FF03	00287080	09000000	00262700	39003F26	03280078	00012700	09262700
(1640)	100F3129	00340632	0458FF03	00187080	09000000	00312800	78000828	00740032	0456FF04	00187080
(1680)	0E000000	00280078	00323128	00780004	24000001	32FF0300	26708009	00000000	26270039	003F2603
(1720)	28 078	01270009	2627 50C	171D1B15	320460FF	14001670	80070000	00002900	34073231	24000000
(1760)	32FF030	27708009	00000000	26270039	003F2603	28007800	01270009	26270010	31290034	07320458
(1800)	FF030018	70800900	00000031	28007800	08280074	00320456	FF04001B	70800600	00000028	00780032
(1840)	31280078	00042400	000132FF	04002570	80070000	00002900	7C003226	27003900	3F260328	00780001
(1880)	27 0826	27010B32	FF03 03C	70800900	00000026	27003900	3F260328	00780001	27000926	27010A10
(1920)	26270039	003F2603	28007800	01270009	26270010	0E312900	7C003204	5BFF0300	18708009	00000000
(1960)	31280078	00082800	74003204	56FF0400	18708006	00000000	28007800	32312800	78000428	00000170

```
(  2640)  1512 0D32  0C18 0D0E  3218 190E  1B0A 170D  321C 190E  0C12 0F12  3E0D 2839  003E 2627  0231 32F8  FD00 F8FF
(  2680)  0700 04FF  FE32 2627  0039 002B  2627 0032  FF02 C00E  7080 0A00  0000 00FD  02F8 FF05  0011 7000  0000 0000
(  2720)  0000 26FB  1727 0032  0B10 1670  0000 0000  0000 FB18  2400 00B4  2703 0108  002B 0B00  1B70 0000  0000 0000
(  2760)  FB18 FA00  EBB4 2703  2761 1618  170D 1522  2B0B 0015  7000 0000  0000 00FB  1824 0000  0F27 0201  3532 0C00
(  2800)  0400 0300  1E70 8009  0000 0000  2627 0039  002C 2627  0009 2627  0322 0E1C  3203 0CFF  0400 1670  8007 0000
(  2841)  0003 2911  3404 3231  2400 0001  32FF 0400  1670 8007  0000 0000  2900 3405  3231 2400  0001 32FF  0200 0E70
(  2881)  8004 A000  0004 FD13  11FF 0300  2870 8009  0000 C000  2627 0039  002C 2627  0008 2627  0217 180F  3339 002C
(  2921)  2608 2627  0118 3203  16FF 0500  1170 0000  0000 0000  0026 FB17  2700 320B  0016 7000  0000 0000  00FB 1824
(  2961)  0000 B427  0301 0800  2B0B 0018  7000 0000  0000 00FB  18FA 00F5  B427 0327  0320 1B1E  2B0B 0017  7000 0000
(  3001)  0000 00FB  18FA 0302  B427 0327  0217 1832  0C00 0400  0300 2870  8009 0000  0000 2627  0039 002D  2627 0008
(  3041)  2627 0217  18CF 3339  002D 2608  2627 0118  3203 11FF  0300 1E70  8009 0000  0000 2627  0039 002D  2627 0009
(  3081)  2627 0322  0E1C 3203  18FF 0400  1670 8007  0000 0000  2900 3405  3231 2400  0001 32FF  0200 0E70  8004 A000
(  3121)  0000 FD03  11FF 0500  1170 0000  0000 0000  0026 FB17  2700 320B  0016 7000  0000 0000  00FB 1824  0000 B427
(  3161)  0301 0800  2B0B 0018  7000 0000  0000 00FB  18FA 00FF  B427 0327  0312 0A16  2B0B 0017  7000 0000  0000 00FB
(  3201)  18FA 0302  B427 0327  0217 1832  0C00 0400  0300 2970  8009 0000  0000 2627  0039 002E  2627 0008  2627 0320
(  3241)  1B1E 0F33  3900 2E26  0826 2701  1832 0320  FF03 0019  7080 0900  0000 0031  3839 002E  2608 2400  0005 3203
(  3281)  25FF 0300  3570 8009  0000 0000  3138 3900  2E26 0924  0000 070F  2C27 0039  002E 2627  002D 2400  0005 2E24
(  3321)  0000 032F  0926 2703  110F 3132  032A FF03  0028 7080  0900 0C00  002C 2700  3900 2E26  2700 2D24  0000 012E
(  3361)  2400 0002  2F09 2627  0221 3132  032A FF03  0041 7080  0900 0000  002C 2700  3900 2E26  2700 2D24  0000 032E
(  3401)  2400 0001  2F09 2627  0102 102C  2700 3900  2E26 2700  2D24 0000  032E 2400  0001 2F09  2627 0103  3203 2AFF
(  3441)  0400 2570  8008 0000  0002 A000  3E00 322C  2700 3900  2E26 2700  2D24 0000  032E 2400  0002 2F32  FF02 000E
(  3481)  7708 0A00  0000 00FD  0320 FF05  0011 7000  0000 0000  0026 FB17  2700 3202  0B00 1670  0000 0000  0000 FB18
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(  3561)  0000 0003  FB18 FA00  F5B4 2703  2703 201B  1E32 0C00  0400 0300  2A70 8009  0000 0000  2627 0039  002F 2627
(  3601)  0000 2627  0926 2703  2703 0E18  1623 3339  002F 2608  2627 0118  3203 2FFF  0300 1570  8009 0000  0000 3138  3900 2F26
(  3641)  0924 0000  0732 0334  FF03 0044  7080 0900  0000 002C  2703 3900  2F26 2700  2D24 0000  012E 2400  0002 2F09
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(  3761)  2703 2D24  0000 032E  2400 0001  2F09 2627  0103 3203  34FF 0400  2570 8008  0000 0000  2A00 4700  322C 2700
(  3801)  3900 2F26  2700 2D24  0000 032E  2400 0002  2F32 FF02  000E 7080  0A00 0000  00FD 032F  FF05 0011  7000 0000
(  3841)  0000 0003  26FB 1727  0032 0B00  1670 0000  0000 0000  FB18 2400  00B4 2703  0108 002B  0B00 1870  0000 0000
(  3881)  0000 FB18  FA10 EB4  2703 2703  0E18 1D2B  0B00 1370  0000 0000  0000 FB16  2704 020E  1816 320C  0004 0009
(  3921)  0004 FF00  0039 7082  26E1 0000  00FD 00F8  FD02 0D0C  F827 05CB  1501 3100  2900 3404  2900 3405  2707 0001
(  3961)  0000 0031  32F8 FD0A  201D 1D0A  320F 150A  101C F8FF  0000 3570  8226 E100  0000 FD00  F8FD 020D  0CF8 2702
(  4001)  2131 2A00  3E00 2702  3132 F8FD  1220 1D1D  0A32 0E18  1632 0C11  0A1B 0A0C  1D0E 1BF8  FF00 0035  7082 26E1
(  4041)  0C00 00FD  00F8 FD02  0D0C F827  0221 312A  0047 0027  0231 32F8  FD12 201D  1D0A 320E  181D 320C  110A 1B0A
(  4080)  0C1D 0E1B  F8FF 0000
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FILE	INPUT RECS.	DATA RECORDS INPUT	MAX. SIZE	READ ERROR SUMMARY PERM	ZERO B	SHORT	UNDEF.	INPUT RETRIES #RECS.	TOTAL#
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EOJ DUMP STOPPED AFTER FILE 1 # OF PERMANENT READ ERRORS 0

START TIME 03/12/92 15:49:01 STOP TIME 03/12/92 15:49:33

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(40)	40404040	40404040	40404040	40404040	40404040	40404040	40404040	F0F8F847	F0F5F0F9	F840F040
(80)	F0F87B7B	7B7BC87B	F140F0F1	F6F040F0	F240F8F7	40F0F5F0	F8F840F0	F8F6F9F8	40F0F3F2	F0F8F1F3
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(240)	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF
(280)	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF
(320)	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF
(360)	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF
(400)	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF
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(560)	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF
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(1280)	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF
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(1560)	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF	FFFFFFFF
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(  3921)  FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF
(  3961)  FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF
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(  4041)  FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF FFFFFFFF
(  4081)  FFFFFFFF FFFFFFFF

          FILE   INPUT     DATA RECORDS      MAX.          READ ERROR SUMMARY          INPUT RETRIES
                 RECS.        INPUT          SIZE      PERM  ZERO B   SHORT  UNDEF.  #RECS.  TOTAL#
             1     151         151           4088         0      0       0      0       0      0

EOJ          DUMP STOPPED AFTER FILE   1          # OF PERMANENT READ ERRORS   0

START TIME 03/12/92  15:49:42        STOP TIME 03/12/92  15:50:02
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116 files
6/29/69 - 7/06/69
120 BYTE HEADER

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REC 2, LENGTH 4088

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