

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
1	213 00:00:00	31				VGR-31 OWLT IS 07H 47M 05S					1L
2	213 00:00:00	32				VGR-32 OWLT IS 05H 54M 37S					2L
3	213 01:41:22	31	60	SET		10 DEGREE SET DSC-60					1V
4	213 04:10:39	32	10	RISE		10 DEGREE RISE DSC-10					2V
5	213 05:27:53	32	40	RISE		10 DEGREE RISE DSC-40					2V
6	213 05:34:50	31	40	RISE		10 DEGREE RISE DSC-40					1V
7	213 07:44:33	31			AC7SSB	(3 +014) SS BIAS CONTROL - PITCH	AACS		06054:15:002F	212 23:57:24.041	1ECa
8	213 08:27:54	32	10	SET		10 DEGREE SET DSC-10					2V
9	213 08:55:00	31	12	LOS	OPCH ACE	LOS DSS-12 PASS-6191					1DP
10	213 09:34:18	31	10	SET		10 DEGREE SET DSC-10					1V
11	213 12:00:00	31				VGR-31 OWLT IS 07H 47M 11S					1L
12	213 12:00:00	32				VGR-32 OWLT IS 05H 54M 41S					2L
13	213 14:29:38	31	60	RISE		10 DEGREE RISE DSC-60					1V
14	213 14:36:48	31	40	SET		10 DEGREE SET DSC-40					1V
15	213 14:45:00	31	61	AOS	OPCH ACE	AOS DSS-61 PASS-6191 (D/L ONLY)					1DP
16	213 15:20:00	32	43	AOS	OPCH ACE	AOS DSS-43 PASS-6207 (U/L PASS) XMTR ON PER TELECOM TRKING FORM					2DP
17	213 18:00:53	32			AC7SSB	(4 +176) SS BIAS CONTROL --- YAW	AACS		65460:25:003F	213 12:02:23.901	2ECa
18	213 19:20:00	32	43	LOS	OPCH ACE	LOS DSS-43 PASS-6207					2DP
19	213 19:41:37	32	40	SET		10 DEGREE SET DSC-40					2V
20	213 19:50:00	31	61	LOS	OPCH ACE	LOS DSS-61 PASS-6191					1DP
21	213 21:57:51	32	60	RISE		10 DEGREE RISE DSC-60					2V
22	213 22:02:25	31	10	RISE		10 DEGREE RISE DSC-10					1V
23	213 23:34:02	32	60	SET		10 DEGREE SET DSC-60					2V

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
24	213 23:44:55	32			AC7SSB	(3 -019) SS BIAS CONTROL - PITCH	AACS		65467:35:002F	213 17:46:23.878	2ECa
25	214 00:00:00	31				VGR-31 OWLT IS 07H 47M 17S					1L
26	214 00:00:00	32				VGR-32 OWLT IS 05H 54M 44S					2L
27	214 00:05:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-6192 (D/L ONLY)					1DP
28	214 01:37:28	31	60 SET			10 DEGREE SET DSC-60					1V
29	214 04:06:41	32	10RISE			10 DEGREE RISE DSC-10					2V
30	214 04:35:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-6208 (D/L ONLY)					2DP
31	214 05:23:50	32	40RISE			10 DEGREE RISE DSC-40					2V
32	214 05:30:51	31	40RISE			10 DEGREE RISE DSC-40					1V
33	214 07:55:00	31	12 LOS	OPCH ACE		LOS DSS-12 PASS-6192					1DP
34	214 08:15:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-6208					2DP
35	214 08:23:49	32	10 SET			10 DEGREE SET DSC-10					2V
36	214 08:30:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-6208 (D/L ONLY)					2DP
37	214 09:30:19	31	10 SET			10 DEGREE SET DSC-10					1V
38	214 09:34:22	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					2ESf
39	214 09:34:22	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					22EC
40	214 09:35:10	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					2ESf
41	214 09:35:10	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=36 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					22EC
42	214 09:38:34	32				BEGIN PWSREC			65479:57:001F	214 03:39:59.774	2T

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
43	214 09:38:34	32				B- DRGS4B			65479:57:001F	214 03:39:59.774	2TB
44	214 09:38:34	32			SC06BB	(03 0 07 0) FDS MODE TO: GS-4B PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		65479:57:009F	214 03:40:00.248	2ECf
45	214 09:39:18	32				BEGIN RECORDING PWS DATA			65479:57:734F	214 03:40:43.774	2T
46	214 09:39:18	32			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		65479:57:734F	214 03:40:43.795	2ECd
47	214 09:39:18	32				DTR STATUS MODE:REC RATE:115.2K DIR:F TRK:5 TIC:1452	DTR		65479:57:734F	214 03:40:43.795	2ESd
48	214 09:39:22	32		ACE OPCH		FDS STATUS GS-4B/X2.8K/S40 MEM:PB/FDS11 SA/FDS11 -----> GS-4B NOT RECOVERABLE ----> RETAIN UV-5A CONFIGURATION	FDS	GS-4B	65479:58:001F	214 03:40:47.768	2ESf
49	214 09:39:22	32			CC3A	(41310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		65479:58:002F	214 03:40:47.828	2ECs
50	214 09:39:23	32				B- DRCRUS			65479:58:018F	214 03:40:48.774	2TB
51	214 09:39:23	32			SC06BB	(50 0 07 0) FDS MODE TO: UV-5A PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		65479:58:025F	214 03:40:49.208	2ECf
52	214 09:40:10	32		ACE OPCH		FDS STATUS UV-5A/X600/S10 MEM:PB/FDS11 SA/FDS11	FDS	UV-5A	65479:59:001F	214 03:41:35.768	2ESf
53	214 09:40:10	32			CC16C	(7000) DTR STATE SELECT: READY	DTR		65479:59:001F	214 03:41:35.798	2ECd

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
54	214 09:40:10	32				DTR STATUS MODE:RDY RATE:000.0K DIR:F TRK:5 TIC:1743	DTR		65479:59:001F	214 03:41:35.798	2ESd
55	214 09:40:10	32			CC3A	(36310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=36 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		65479:59:002F	214 03:41:35.851	2ECs
56	214 09:40:11	32				END PWSREC			65479:59:018F	214 03:41:36.774	2T
57	214 09:50:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-6192 (D/L ONLY)					1DP
58	214 09:59:45	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					1ESF
59	214 09:59:45	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					11EC
60	214 10:00:33	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					1ESF
61	214 10:00:33	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					11EC
62	214 10:03:09	31				B- MISCMD			06087:08:001F	214 02:15:47.945	1TB
63	214 10:03:09	31				MISCMD - PLS MOD OFF			06087:08:001F	214 02:15:47.945	1T
64	214 10:03:09	31			SC32AJ	(10) PLS CONFIG CMD	FDS		06087:08:009F	214 02:15:48.419	1ECF
65	214 10:03:57	31				BEGIN PWSREC			06087:09:001F	214 02:16:35.945	1T
66	214 10:03:57	31				B- DRGS4B			06087:09:001F	214 02:16:35.945	1TB
67	214 10:03:57	31			SC06BB	(03 0 07 0) FDS MODE TO: GS-4B PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		06087:09:009F	214 02:16:36.419	1ECF

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

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68	214 10:04:41	31				BEGIN RECORDING PWS DATA			06087:09:734F	214 02:17:19.945	1T
69	214 10:04:41	31			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		06087:09:734F	214 02:17:19.966	1ECd
70	214 10:04:41	31				DTR STATUS MODE:REC RATE:115.2K DIR:R TRK:4 TIC:1147	DTR		06087:09:734F	214 02:17:19.966	1ESd
71	214 10:04:45	31		ACE OPCH		FDS STATUS GS-4B/X2.8K/S40 MEM:PA/FDS11 -----> GS-4B NOT RECOVERABLE ----> RETAIN CR-5T CONFIGURATION	FDS	GS-4B	06087:10:001F	214 02:17:23.939	1ESf
72	214 10:04:45	31			CC3A	(41310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		06087:10:002F	214 02:17:23.999	1ECs
73	214 10:04:46	31				B- DRCRUS			06087:10:018F	214 02:17:24.945	1TB
74	214 10:04:46	31			SC06BB	(53 0 07 0) FDS MODE TO: CR-5T PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		06087:10:025F	214 02:17:25.379	1ECf
75	214 10:05:33	31		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11	FDS	CR-5T	06087:11:001F	214 02:18:11.939	1ESF
76	214 10:05:33	31			CC16C	(7000) DTR STATE SELECT: READY	DTR		06087:11:001F	214 02:18:11.969	1ECd
77	214 10:05:33	31				DTR STATUS MODE:RDY RATE:000.0K DIR:R TRK:4 TIC:0855	DTR		06087:11:001F	214 02:18:11.969	1ESd

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

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78	214 10:05:33	31			CC3A	(32310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		06087:11:002F	214 02:18:12.024	1ECs
79	214 10:05:34	31				END PWSREC			06087:11:018F	214 02:18:12.945	1T
80	214 10:07:09	31				B- MISCMD			06087:13:001F	214 02:19:47.945	1TB
81	214 10:07:09	31				MISCMD - PLS MOD ON			06087:13:001F	214 02:19:47.945	1T
82	214 10:07:09	31			SC32AJ	(11) PLS CONFIG CMD	FDS		06087:13:008F	214 02:19:48.359	1ECF
83	214 12:00:00	31				VGR-31 OWLT IS 07H 47M 22S					1L
84	214 12:00:00	32				VGR-32 OWLT IS 05H 54M 48S					2L
85	214 14:15:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-6192					1DP
86	214 14:25:41	31	60RISE			10 DEGREE RISE DSC-60					1V
87	214 14:32:52	31	40 SET			10 DEGREE SET DSC-40					1V
88	214 15:15:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6192 (D/L ONLY)					1DP
89	214 15:59:24	32				B- UVSLEW			65487:53:001F	214 10:00:47.774	2TB
90	214 15:59:24	32				SLEW TO JUPITER			65487:53:001F	214 10:00:47.774	2T
91	214 15:59:24	32				B- PLATPOB			65487:53:001F	214 10:00:47.774	2TB
92	214 15:59:24	32			AC7SPL	(1 12 2 255 119) EL SLEW R=LOW	AACS		65487:53:002F	214 10:00:47.887	2ECa
93	214 15:59:24	32			AC7SPL	(2 12 1 255 089) AZ SLEW R=LOW	AACS		65487:53:004F	214 10:00:47.974	2ECa
94	214 15:59:39	32				B- SLEND			65487:53:251F	214 10:01:02.774	2TB
95	214 15:59:39	32			SLEWEND	AZ=211.307 EL=11.643 CO=6.459			65487:53:251F	214 10:01:02.774	2T
96	214 19:30:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-6208					2DP
97	214 19:37:37	32	40 SET			10 DEGREE SET DSC-40					2V
98	214 19:50:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6192					1DP
99	214 21:15:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-6192 (D/L ONLY)					1DP

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
100	214 21:54:01	32	60RISE			10 DEGREE RISE DSC-60					2V
101	214 21:58:28	31	10RISE			10 DEGREE RISE DSC-10					1V
102	214 23:29:50	32	60 SET			10 DEGREE SET DSC-60					2V
103	215 00:00:00	31				VGR-31 OWLT IS 07H 47M 28S					1L
104	215 00:00:00	32				VGR-32 OWLT IS 05H 54M 52S					2L
105	215 00:36:04	31			CC7GY	(3) DRIRU INITIALIZE [P/Y/R]	AACS		06105:19:001F	214 16:48:35.959	1ECa
106	215 01:00:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-6193 (D/L ONLY)					1DP
107	215 01:15:00	31	65 LOS	OPCH ACE		LOS DSS-65 PASS-6192					1DP
108	215 01:33:31	31	60 SET			10 DEGREE SET DSC-60					1V
109	215 04:02:43	32	10RISE			10 DEGREE RISE DSC-10					2V
110	215 05:05:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-6209 (D/L ONLY)					2DP
111	215 05:19:48	32	40RISE			10 DEGREE RISE DSC-40					2V
112	215 05:26:52	31	40RISE			10 DEGREE RISE DSC-40					1V
113	215 08:10:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-6209					2DP
114	215 08:19:44	32	10 SET			10 DEGREE SET DSC-10					2V
115	215 08:25:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-6209 (D/L ONLY)					2DP
116	215 08:45:00	31	12 LOS	OPCH ACE		LOS DSS-12 PASS-6193					1DP
117	215 09:26:20	31	10 SET			10 DEGREE SET DSC-10					1V
118	215 12:00:00	31				VGR-31 OWLT IS 07H 47M 33S					1L
119	215 12:00:00	32				VGR-32 OWLT IS 05H 54M 56S					2L
120	215 14:21:45	31	60RISE			10 DEGREE RISE DSC-60					1V
121	215 14:28:56	31	40 SET			10 DEGREE SET DSC-40					1V
122	215 14:35:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6193 (D/L ONLY)					1DP

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

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123	215 17:30:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-6209					2DP
124	215 18:53:09	32			AC7SSB	(4 +177) SS BIAS CONTROL --- YAW	AACS		65521:30:002F	215 12:54:23.876	2ECa
125	215 19:33:37	32	40 SET			10 DEGREE SET DSC-40					2V
126	215 19:50:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6193					1DP
127	215 21:15:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-6193 (D/L ONLY)					1DP
128	215 21:50:10	32	60RISE			10 DEGREE RISE DSC-60					2V
129	215 21:54:32	31	10RISE			10 DEGREE RISE DSC-10					1V
130	215 23:25:37	32	60 SET			10 DEGREE SET DSC-60					2V
131	216 00:00:00	31				VGR-31 OWLT IS 07H 47M 39S					1L
132	216 00:00:00	32				VGR-32 OWLT IS 05H 55M 00S					2L
133	216 01:00:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-6194 (D/L ONLY)					1DP
134	216 01:10:00	31	65 LOS	OPCH ACE		LOS DSS-65 PASS-6193					1DP
135	216 01:29:37	31	60 SET			10 DEGREE SET DSC-60					1V
136	216 03:58:45	32	10RISE			10 DEGREE RISE DSC-10					2V
137	216 04:35:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-6210 (D/L ONLY)					2DP
138	216 05:15:45	32	40RISE			10 DEGREE RISE DSC-40					2V
139	216 05:22:53	31	40RISE			10 DEGREE RISE DSC-40					1V
140	216 05:50:00	31	12 LOS	OPCH ACE		LOS DSS-12 PASS-6194					1DP
141	216 07:14:43	31			AC7SSB	(3 +015) SS BIAS CONTROL - PITCH	AACS		06143:37:002F	215 23:27:00.042	1ECa
142	216 08:05:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-6210					2DP
143	216 08:15:39	32	10 SET			10 DEGREE SET DSC-10					2V
144	216 08:20:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-6210 (D/L ONLY)					2DP
145	216 09:22:22	31	10 SET			10 DEGREE SET DSC-10					1V

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146	216 09:45:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-6194 (D/L ONLY)					1DP
147	216 12:00:00	31				VGR-31 OWLT IS 07H 47M 45S					1L
148	216 12:00:00	32				VGR-32 OWLT IS 05H 55M 04S					2L
149	216 13:45:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-6194					1DP
150	216 14:17:49	31	60RISE			10 DEGREE RISE DSC-60					1V
151	216 14:25:00	31	40 SET			10 DEGREE SET DSC-40					1V
152	216 15:15:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6194 (U/L PASS)					1DP
153	216 19:20:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-6210					2DP
154	216 19:29:36	32	40 SET			10 DEGREE SET DSC-40					2V
155	216 19:55:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6194					1DP
156	216 21:15:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-6194 (D/L ONLY)					1DP
157	216 21:46:20	32	60RISE			10 DEGREE RISE DSC-60					2V
158	216 21:50:36	31	10RISE			10 DEGREE RISE DSC-10					1V
159	216 23:21:25	32	60 SET			10 DEGREE SET DSC-60					2V
160	217 00:00:00	31				VGR-31 OWLT IS 07H 47M 50S					1L
161	217 00:00:00	32				VGR-32 OWLT IS 05H 55M 07S					2L
162	217 01:05:00	31	65 LOS	OPCH ACE		LOS DSS-65 PASS-6194					1DP
163	217 01:15:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-6195 (D/L ONLY)					1DP
164	217 01:25:40	31	60 SET			10 DEGREE SET DSC-60					1V
165	217 03:54:47	32	10RISE			10 DEGREE RISE DSC-10					2V
166	217 04:30:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-6211 (D/L ONLY)					2DP
167	217 05:11:42	32	40RISE			10 DEGREE RISE DSC-40					2V
168	217 05:18:54	31	40RISE			10 DEGREE RISE DSC-40					1V

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
169	217 08:05:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-6211					2DP
170	217 08:11:34	32	10 SET			10 DEGREE SET DSC-10					2V
171	217 08:25:00	31	12 LOS	OPCH ACE		LOS DSS-12 PASS-6195					1DP
172	217 08:30:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-6211 (D/L ONLY)					2DP
173	217 09:18:23	31	10 SET			10 DEGREE SET DSC-10					1V
174	217 12:00:00	31				VGR-31 OWLT IS 07H 47M 56S					1L
175	217 12:00:00	32				VGR-32 OWLT IS 05H 55M 11S					2L
176	217 14:13:54	31	60RISE			10 DEGREE RISE DSC-60					1V
177	217 14:21:04	31	40 SET			10 DEGREE SET DSC-40					1V
178	217 14:30:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6195 (D/L ONLY)					1DP
179	217 15:20:00	32	43 AOS	OPCH ACE		AOS DSS-43 PASS-6211 (U/L PASS) XMTR ON PER TELECOM TRKING FORM					2DP
180	217 15:40:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-6211					2DP
181	217 19:15:00	32	43 LOS	OPCH ACE		LOS DSS-43 PASS-6211					2DP
182	217 19:25:36	32	40 SET			10 DEGREE SET DSC-40					2V
183	217 19:45:25	32			AC7SSB	(4 +178) SS BIAS CONTROL --- YAW	AACS		00046:35:003F	217 13:46:23.900	2ECa
184	217 21:42:29	32	60RISE			10 DEGREE RISE DSC-60					2V
185	217 21:46:40	31	10RISE			10 DEGREE RISE DSC-10					1V
186	217 22:00:00	31	15 AOS	OPCH ACE		AOS DSS-15 PASS-6196 (D/L ONLY)					1DP
187	217 22:15:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6195					1DP
188	217 22:48:37	31				B- UVRIDE			06193:04:001F	217 15:00:35.945	1TB
189	217 22:48:37	31				BEGIN UVRIDE			06193:04:001F	217 15:00:35.945	1T
190	217 22:48:37	31				SLEW TO MAGROL START POSITION			06193:04:001F	217 15:00:35.945	1T
191	217 22:48:37	31				B- PLATPOB			06193:04:001F	217 15:00:35.945	1TB

SOE YEAR-DAY: 1994-217

PRINTED ON DAY: 192 PAGE 11

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
192	217 22:48:37	31			AC7SPK	(1 12 2 124 050) EL SLEW R=LOW	AACS		06193:04:003F	217 15:00:36.071	1ECa
193	217 22:48:37	31			AC7SPK	(2 12 2 137 170) AZ SLEW R=LOW	AACS		06193:04:004F	217 15:00:36.158	1ECa
194	217 23:04:10	31				B- SLEND			06193:23:351F	217 15:16:08.945	1TB
195	217 23:04:10	31			SLEWEND	AZ=179.995 EL=96.014 CO=89.615			06193:23:351F	217 15:16:08.945	1T
196	217 23:17:13	32	60 SET			10 DEGREE SET DSC-60					2V
197	218 00:00:00	31				VGR-31 OWLT IS 07H 48M 02S					1L
198	218 00:00:00	32				VGR-32 OWLT IS 05H 55M 15S					2L
199	218 00:33:14	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					1ESf
200	218 00:33:14	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					11EC
201	218 00:36:38	31				BEGIN MAGROLAB31			06195:19:001F	217 16:48:35.945	1T
202	218 00:36:38	31				YAW10			06195:19:001F	217 16:48:35.945	1T
203	218 00:36:38	31				B- MAGROLAB.31			06195:19:001F	217 16:48:35.945	1TB
204	218 00:36:38	31				B- YAW10			06195:19:001F	217 16:48:35.945	1TB
205	218 00:36:38	31			AC7PAR	(6741 001700) +YAW DB=.10 DEG	AACS		06195:19:004F	217 16:48:36.124	1ECa
206	218 00:37:27	31				B- DR5T			06195:20:018F	217 16:49:24.945	1TB
207	218 00:37:27	31			SC06BB	(53 0 07 0) FDS MODE TO: CR-5T PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		06195:20:025F	217 16:49:25.379	1ECf
208	218 00:38:14	31		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11	FDS	CR-5T	06195:21:001F	217 16:50:11.939	1ESf

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
209	218 00:38:14	31			CC3A	(32310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		06195:21:002F	217 16:50:12.001	1ECs
210	218 00:44:39	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR COMMANDED TURN D/L AGC VARIATIONS EXPECTED					11EC
211	218 00:46:39	31			AC7MDP	(6) AACS MODE: ALL AXIS INERTIAL	AACS		06195:31:418F	217 16:58:37.004	1ECa
212	218 00:46:39	31				AACS STATUS MODE : AAI GYRO A: ON HYBIC: 2 GYRO B: ON CST : ON GRYO C: OFF	AACS	06195:31:418F	217 16:58:37.004	1ESa	
213	218 00:46:39	31			CC7GCRP	GYRO C OFF	PWR		06195:31:419F	217 16:58:37.036	1ECp
214	218 00:46:39	31			CC7GCRP	GYRO C OFF	PWR		06195:31:421F	217 16:58:37.162	1ECp
215	218 00:46:39	31			CC7PC	(372) GYRO C OFF	AACS		06195:31:423F	217 16:58:37.288	1ECa
216	218 00:49:39	31			AC7TCD	(322 033605) TURN COMMAND AXIS=ROLL POL=NEG RNG SCALE=X10	AACS		06195:35:219F	217 17:01:37.039	1ECa
217	218 01:02:39	31				BEGIN UVRIDE EVENT			06195:51:418F	217 17:14:36.945	1T
218	218 01:21:46	31	60 SET			10 DEGREE SET DSC-60					1V
219	218 03:00:00	31	14 AOS	OPCH ACE		AOS DSS-14 PASS-6196 (D/L ONLY)					1DP
220	218 03:20:00	31	15 LOS	OPCH ACE		LOS DSS-15 PASS-6196					1DP
221	218 03:49:41	31				BEGIN 6TH ROLL TURN (NOMINAL)			06199:20:218F	217 20:01:36.945	1T
222	218 03:49:41	31				SLEW OF +20 DEG ELEVATION			06199:20:218F	217 20:01:36.945	1T
223	218 03:49:41	31				B- PLATPOA			06199:20:218F	217 20:01:36.945	1TB
224	218 03:49:41	31			AC7SPK	(1 12 2 110 137) EL SLEW R=LOW	AACS		06199:20:219F	217 20:01:37.038	1ECa
225	218 03:50:49	32	10RISE			10 DEGREE RISE DSC-10					2V
226	218 03:53:50	31				B- SLEND			06199:25:368F	217 20:05:45.945	1TB

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
227	218 03:53:50	31			SLEWEND	AZ=179.995 EL=116.007 CO=109.610			06199:25:368F	217 20:05:45.945	1T
228	218 04:25:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-6212 (D/L ONLY)					2DP
229	218 05:07:39	32	40RISE			10 DEGREE RISE DSC-40					2V
230	218 05:14:55	31	40RISE			10 DEGREE RISE DSC-40					1V
231	218 05:17:53	31			SC32AJ	(10) PLS CONFIG CMD	FDS		06201:10:425F	217 21:29:49.379	1ECf
232	218 05:51:25	31			SC32AJ	(11) PLS CONFIG CMD	FDS		06201:52:342F	217 22:03:20.399	1ECf
233	218 06:24:57	31				ROLL TURN COMPLETE (NOMINAL)			06202:34:268F	217 22:36:51.945	1T
234	218 06:27:45	31			CC7PC	(345) CMDED TURN COMPLETE	AACS		06202:37:669F	217 22:39:40.068	1ECa
235	218 06:28:42	31			SC32AJ	(11) PLS CONFIG CMD	FDS		06202:39:025F	217 22:40:37.379	1ECf
236	218 06:37:42	31				RESET CALIB			06202:50:218F	217 22:49:36.945	1T
237	218 06:37:42	31			AC7PAR	(7530 000000) PARAMETER LOAD	AACS		06202:50:219F	217 22:49:37.068	1ECa
238	218 06:38:12	31			CC7SS	(1) SS SEARCH ENABLE	AACS		06202:50:718F	217 22:50:06.966	1ECa
239	218 06:38:12	31				AACS STATUS MODE : RAI GYRO A: ON HYBIC: 2 GYRO B: ON CST : ON GRYO C: OFF	AACS	06202:50:718F	217 22:50:06.966	1ESa	
240	218 06:38:12	31			CC7PC	(327) IDET ACQUIRED	AACS		06202:50:718F	217 22:50:07.015	1ECa
241	218 06:38:12	31			CC7GCRP	GYRO C OFF	PWR		06202:50:719F	217 22:50:07.047	1ECp
242	218 06:38:12	31			CC7GCRP	GYRO C OFF	PWR		06202:50:721F	217 22:50:07.173	1ECp
243	218 06:38:12	31			CC7PC	(372) GYRO C OFF	AACS		06202:50:723F	217 22:50:07.299	1ECa
244	218 06:44:12	31			CC7CT	(07) CST FLYBACK AND SWEEP	AACS		06202:58:318F	217 22:56:06.966	1ECa
245	218 06:45:17	31				GYROS OFF			06202:59:601F	217 22:57:11.945	1T

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
246	218 06:45:17	31				AACS STATUS MODE : CRU GYRO A: ON HYBIC: 2 GYRO B: ON CST : ON GRYO C: OFF	AACS		06202:59:601F	217 22:57:11.966	1ESa
247	218 06:45:17	31			CC7PC	(307) STAR ACQUIRED	AACS		06202:59:601F	217 22:57:11.995	1ECa
248	218 06:45:17	31			CC7GCRP	GYRO C OFF	PWR		06202:59:602F	217 22:57:12.039	1ECp
249	218 06:45:17	31			CC7GCRP	GYRO C OFF	PWR		06202:59:604F	217 22:57:12.164	1ECp
250	218 06:45:17	31			CC7PC	(372) GYRO C OFF	AACS		06202:59:606F	217 22:57:12.290	1ECa
251	218 06:45:17	31				AACS STATUS MODE : CRU GYRO A: ON HYBIC: 2 GYRO B: OFF CST : ON GRYO C: OFF	AACS		06202:59:606F	217 22:57:12.290	1ESa
252	218 06:45:17	31			CC7GBRP	GYRO B OFF	PWR		06202:59:607F	217 22:57:12.322	1ECp
253	218 06:45:17	31			CC7GBRP	GYRO B OFF	PWR		06202:59:609F	217 22:57:12.448	1ECp
254	218 06:45:18	31			CC7PC	(362) GYRO B OFF	AACS		06202:59:611F	217 22:57:12.574	1ECa
255	218 06:45:18	31				AACS STATUS MODE : CRU GYRO A: OFF HYBIC: 2 GYRO B: OFF CST : ON GRYO C: OFF	AACS		06202:59:611F	217 22:57:12.574	1ESa
256	218 06:45:18	31			CC7GARP	GYRO A OFF	PWR		06202:59:612F	217 22:57:12.606	1ECp
257	218 06:45:18	31			CC7GARP	GYRO A OFF	PWR		06202:59:614F	217 22:57:12.732	1ECp
258	218 06:45:18	31			CC7PC	(352) GYRO A OFF	AACS		06202:59:616F	217 22:57:12.858	1ECa
259	218 06:52:29	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					1ESF

SOE YEAR-DAY: 1994-218

PRINTED ON DAY: 192 PAGE 15

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
260	218 06:52:29	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					11EC
261	218 06:53:42	31				YAWDB - .10			06203:10:218F	217 23:05:36.945	1T
262	218 06:53:42	31				B- YAWDB			06203:10:218F	217 23:05:36.945	1TB
263	218 06:53:42	31			AC7PAR	(6741 001700) +YAW DB=.10 DEG	AACS		06203:10:220F	217 23:05:37.082	1ECa
264	218 06:56:42	31				B- DRCSR			06203:14:018F	217 23:08:36.945	1TB
265	218 06:56:42	31			SC06BB	(53 0 07 0) FDS MODE TO: CR-5T PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		06203:14:026F	217 23:08:37.439	1ECf
266	218 06:57:29	31		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11	FDS	CR-5T	06203:15:001F	217 23:09:23.939	1ESF
267	218 06:57:29	31			CC3A	(32310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		06203:15:002F	217 23:09:24.008	1ECs
268	218 06:57:30	31				END MAGROLAB31			06203:15:018F	217 23:09:24.945	1T
269	218 07:10:31	31				END UVRIDE			06203:31:234F	217 23:22:25.945	1T
270	218 07:30:00	31	14 LOS	OPCH ACE		LOS DSS-14 PASS-6196					1DP
271	218 08:00:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-6212					2DP
272	218 08:07:29	32	10 SET			10 DEGREE SET DSC-10					2V
273	218 08:10:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-6212 (D/L ONLY)					2DP
274	218 09:14:24	31	10 SET			10 DEGREE SET DSC-10					1V
275	218 09:40:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-6196 (D/L ONLY)					1DP

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
276	218 12:00:00	31				VGR-31 OWLT IS 07H 48M 08S					1L
277	218 12:00:00	32				VGR-32 OWLT IS 05H 55M 19S					2L
278	218 13:40:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-6196					1DP
279	218 14:09:58	31	60RISE			10 DEGREE RISE DSC-60					1V
280	218 14:17:08	31	40 SET			10 DEGREE SET DSC-40					1V
281	218 14:25:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6196 (U/L PASS)					1DP
282	218 15:59:56	32				B- UVSLEW			00071:53:001F	218 10:00:47.774	2TB
283	218 15:59:56	32				SLEW TO JUPITER			00071:53:001F	218 10:00:47.774	2T
284	218 15:59:56	32				B- PLATPOB			00071:53:001F	218 10:00:47.774	2TB
285	218 15:59:56	32			AC7SPL	(1 12 2 255 118) EL SLEW R=LOW	AACS		00071:53:002F	218 10:00:47.887	2ECa
286	218 15:59:56	32			AC7SPL	(2 12 2 255 227) AZ SLEW R=LOW	AACS		00071:53:004F	218 10:00:47.974	2ECa
287	218 16:00:10	32				B- SLEND			00071:53:234F	218 10:01:01.774	2TB
288	218 16:00:10	32			SLEWEND	AZ=211.473 EL=11.671 CO=6.418			00071:53:234F	218 10:01:01.774	2T
289	218 19:00:00	31	61	OPCH 61		== START TLC TEST UP-LINK == == EXECUTE PER DSN SUPPLIED == == TUNING INSTRUCTIONS ==					1TD
290	218 19:00:00	31	61	OPCH 61		== TLC TEST UP-LINK == TURN RANGING MOD OFF (IF APPL)					1TD
291	218 19:01:00	31	61	OPCH 61		== TLC TEST UP-LINK == TURN COMMAND MOD OFF (IF APPL) NO COMMANDING FOR 1 HR 56 MIN					1TD

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
292	218 19:02:00	31	61	OPCH 61		== TLC TEST UP-LINK == == TUNE U/L AT 48 HZ/SEC == == TO XA-65 KHZ (S-BAND) ==					1TD
293	218 19:15:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-6212					2DP
294	218 19:21:36	32	40 SET			10 DEGREE SET DSC-40					2V
295	218 19:27:00	31	61	OPCH 61		== END TLC TEST UP-LINK == == TURN TRANSMITTER OFF == TUNE TO TSF @ 48 HZ/SEC (S-BAND)					1TD
296	218 19:31:09	32			AC7SSB	(3 -020) SS BIAS CONTROL - PITCH	AACS		00076:17:003F	218 13:31:59.901	2ECa
297	218 20:15:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6196					1DP
298	218 21:38:38	32	60RISE			10 DEGREE RISE DSC-60					2V
299	218 21:42:44	31	10RISE			10 DEGREE RISE DSC-10					1V
300	218 22:00:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-6197 (D/L ONLY)					1DP
301	218 23:13:02	32	60 SET			10 DEGREE SET DSC-60					2V
302	219 00:00:00	31				VGR-31 OWLT IS 07H 48M 13S					1L
303	219 00:00:00	32				VGR-32 OWLT IS 05H 55M 23S					2L
304	219 01:17:52	31	60 SET			10 DEGREE SET DSC-60					1V
305	219 03:46:51	32	10RISE			10 DEGREE RISE DSC-10					2V
306	219 04:25:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-6213 (D/L ONLY)					2DP
307	219 05:03:37	32	40RISE			10 DEGREE RISE DSC-40					2V
308	219 05:10:56	31	40RISE			10 DEGREE RISE DSC-40					1V
309	219 06:44:52	31			AC7SSB	(3 +016) SS BIAS CONTROL - PITCH	AACS		06232:59:002F	218 22:56:36.029	1ECa
310	219 07:55:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-6213					2DP

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
311	219 08:03:25	32	10	SET		10 DEGREE SET DSC-10					2V
312	219 08:25:00	32	45	AOS	OPCH ACE	AOS DSS-45 PASS-6213 (D/L ONLY)					2DP
313	219 08:50:00	31	12	LOS	OPCH ACE	LOS DSS-12 PASS-6197					1DP
314	219 09:10:26	31	10	SET		10 DEGREE SET DSC-10					1V
315	219 09:35:00	31	42	AOS	OPCH ACE	AOS DSS-42 PASS-6197 (D/L ONLY)					1DP
316	219 11:03:20	31				B- RFSTLC			06238:22:018F	219 03:15:00.945	1TB
317	219 11:03:33	31	42		OPCH 42	== START TLC TEST DOWN-LINK ==					1TD
318	219 12:00:00	31				VGR-31 OWLT IS 07H 48M 19S					1L
319	219 12:00:00	32				VGR-32 OWLT IS 05H 55M 28S					2L
320	219 12:04:33	31	42		OPCH 42	== END TLC TEST DOWN-LINK ==					1TD
321	219 13:35:00	31	42	LOS	OPCH ACE	LOS DSS-42 PASS-6197					1DP
322	219 14:06:02	31	60	RISE		10 DEGREE RISE DSC-60					1V
323	219 14:13:13	31	40	SET		10 DEGREE SET DSC-40					1V
324	219 15:15:00	31	65	AOS	OPCH ACE	AOS DSS-65 PASS-6197 (D/L ONLY)					1DP
325	219 19:10:00	32	45	LOS	OPCH ACE	LOS DSS-45 PASS-6213					2DP
326	219 19:17:36	32	40	SET		10 DEGREE SET DSC-40					2V
327	219 20:37:41	32			AC7SSB	(4 +179) SS BIAS CONTROL --- YAW	AACS		00107:40:002F	219 14:38:23.876	2ECa
328	219 21:34:47	32	60	RISE		10 DEGREE RISE DSC-60					2V
329	219 21:38:48	31	10	RISE		10 DEGREE RISE DSC-10					1V
330	219 23:08:50	32	60	SET		10 DEGREE SET DSC-60					2V
331	220 00:00:00	31				VGR-31 OWLT IS 07H 48M 25S					1L

SOE YEAR-DAY: 1994-220

PRINTED ON DAY: 192 PAGE 19

INTEGRATED SEQUENCE FOR JST A019F JSX B022F WEEK 31 DOY 94-213/00:00 - 94-220/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
332	220 00:00:00	32				VGR-32 OWLT IS 05H 55M 32S					2L