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Oct 00

H $\alpha$  S O L A R F L A R E S

OCTOBER 2000

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Day	Dur (Min)	Imp Opt	Xray	Obs See	Type	Time (UT)	Area Measurement		Remarks
																	Apparent (10-6 Disk)	Corr (Sq Deg)	
0001	LEAR	01	0153	0156	0206	S06	E25	9176	10	2.9	13	1F		3	E		137		
0002	LEAR	01	0413	0425	0449	S08	E20	9176	10	2.7	36	SF		3	E		35		H
		01	0436		0638	No Flare Patrol													
0003	LEAR	01	0455	0455	0503	S12	W07	9173	09	30.7	8	SF		3	E		20		
0004	LEAR	01	0548	0557	0613	S21	E33	9178	10	3.8	25	SF		4	E		49		
0005	LEAR	01	0738	0741	0748	S21	E32	9178	10	3.8	10	SF		4	E		31		
0006	KHAR	01	0900E		0912	N04	W90	9169	09	24.7	12D	SF		3	P	0905	50		
0007	KHAR	01	0915U	0916	0928	S18	E34	9178	10	4.0	13U	SN		3	V				L
0008	KHAR	01	0948	0952	0955	S17	E32	9178	10	3.8	7	SF		3	V				DL
0009	KHAR	01	0950	0951	1004	S20	W90		09	24.6	14	SF		3	P	1002	35		DO
0010	KHAR	01	0958		1012	N24	W40	9177	09	28.4	14	SF		3	P	1002	30		D
		01	1026		1058	No Flare Patrol													
0011	RAMY	01	1123	1124	1140	S22	E26	9178	10	3.5	17	SF		3	E		31		F
		01	1126		1139	No Flare Patrol													
0012	RAMY	01	1138	1146	1151	N29	W35	9177	09	28.8	13	SF		3	E		14		F
0013	RAMY	01	1257	1303	1328	S10	E15	9176	10	2.7	31	1F		3	E		81		F
0014	HOLL	01	1318E	1318U	1455D	S24	E27	9178	10	3.6	97D	SF		3	E		80		
0015	HOLL	01	1532	1533	1546	S22	E30	9178	10	3.9	14	SF		3	E		30		F
0016	RAMY	01	1649	1703	1728	S15	W11	9173	09	30.9	39	SF		3	E		77		F
0017	HOLL	01	1649	1715	1719	S15	W07	9173	10	1.2	30	1F		3	E		115		
0018	HOLL	01	1658	1659	1705	S21	E29	9178	10	3.9	7	SF		3	E		17		
0019	HOLL	01	1710	1721	1725	S22	E31	9178	10	4.1	15	SF		3	E		21		
0020		01	1725*	17381	1838	S25	E32	9178	10	4.2	73	SF					52		FH
	HOLL	01	1725	1738	1903	S23	E34	9178	10	4.3	98	SF		3	E		55		FH
	RAMY	01	1739	1739	1814	S27	E30	9178	10	4.1	35	SF		3	E		50		F
0021		01	17552	17571	1804	N28	W39	9177	09	28.8	9	SF					27		
	HOLL	01	1755	1757	1806	N27	W40	9177	09	28.7	11	SF		3	E		25		
	RAMY	01	1757	1758	1802	N28	W38	9177	09	28.9	5	SF		3	E		29		
0022	HOLL	01	2010	2016	2030	S21	E27	9178	10	3.9	20	SF		3	E		27		FH
0023	HOLL	01	2055	2057	2104	S20	E25	9178	10	3.8	9	SF		3	E		27		F
0024	HOLL	01	2213	2214	2255	S21	E25	9178	10	3.8	42	SF		3	E		28		
		02	0000		0015	No Flare Patrol													
0025	URUM	02	0154	0158	0214	S10	E08	9176	10	2.7	20	SB			C		161	1.7	E
0026	LEAR	02	0247	0249	0331	S09	E07	9176	10	2.6	44	SF		3	E		96		F
0027	URUM	02	0316	0320	0332	N29	W44	9177	09	28.8	16	SN			C		64	1.0	E
0028	URUM	02	0435E	0435	0450	N27	W45	9177	09	28.8	15D	SN			P		48	0.7	E
0029	LEAR	02	0525	0525	0531	S10	W13	9173	10	1.2	6	SF		3	E		43		H



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Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Day	Dur (Min)	Imp Opt	Xray	Obs See	Type	Area Measurement			Remarks
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)	
0051	LEAR	05	0601	0609	0701	N14	W61	9172	09	30.6	60	1F		3	E		156		F
			05 0916		1048	No Flare Patrol													
0052	HOLL	05	2156	2158	2205	S26	E32	9181	10	8.4	9	SF		4	E		13		F
0053	HOLL	05	2315	2316	2320	N02	E38	9182	10	8.8	5	SF		3	E		23		F
0054	LEAR	06	0746	0747	0757	S10	W42	9176	10	3.2	11	SF		3	E		25		F
			06 0929		1057	No Flare Patrol													
0055	RAMY	06	1905	1909	1916	S03	E21	9182	10	8.4	11	SF		3	E		17		H
0056	LEAR	07	0459	0501	0505	S23	W42	9178	10	4.0	6	SF		3	E		36		
			07 0955		1054	No Flare Patrol													
			07 2200		2230	No Flare Patrol													
0057	LEAR	07	2338	2340	2354	S27	E02	9181	10	8.1	16	1F		3	E		117		U
0058	LEAR	08	0551	0553	0602	S09	W65	9176	10	3.4	11	SF		3	E		20		
0059	LEAR	08	0612E	0613U	0621	N23	E65		10	13.3	9D	SF		3	E		90		
0060	LEAR	08	0647	0649	0651	S11	W67	9176	10	3.2	4	SF		3	E		32		F
0061	LEAR	08	0850	0850	0855	S11	W69	9176	10	3.2	5	SF		3	E		33		
0062	RAMY	08	1111	1116	1119	S09	W72	9176	10	3.1	8	SF		3	E		25		
			08 1636		1912	No Flare Patrol													
			08 2049		2258	No Flare Patrol													
0063	LEAR	08	2340	2344	2353	S27	W11	9181	10	8.1	13	SF		3	E		11		
0064		09	01463	0153	0200	S28	W07	9181	10	8.5	14	SF					24	0.4	D
	LEAR	09	0146	0153	0203	S29	W07	9181	10	8.5	17	SF		3	E		17		
	URUM	09	0149	0153	0157	S28	W07	9181	10	8.5	8	SF			C		32	0.4	D
0065		09	0750	0754	0806	N00	W14	9182	10	8.3	16	SF					54	0.9	EFH
	URUM	09	0750	0754	0805	S00	W13	9182	10	8.3	15	SF			C		80	0.9	E
	LEAR	09	0750	0754	0806	N00	W15	9182	10	8.2	16	SF		4	E		28		FH
			09 0935		0950	No Flare Patrol													
0066		09	13132	1314	1329	N02	W18	9182	10	8.2	16	1N					78		F
	RAMY	09	1313	1314	1333	N02	W18	9182	10	8.2	20	1N		3	E		119		F
	SVTO	09	1315	1315U	1325	N01	W17	9182	10	8.3	10	SF		3	E		36		F
0067		09	13421	1343	1358	S01	W16	9182	10	8.4	16	SF					55		F
	RAMY	09	1342	1343	1358	N00	W17	9182	10	8.3	16	SF		3	E		77		F
	SVTO	09	1343	1343	1359D	S02	W15	9182	10	8.4	16D	SF		3	E		33		
			09 1509		1601	No Flare Patrol													
0068	RAMY	09	1658	1658	1702	N01	W20	9182	10	8.2	4	SF		3	E		22		
			09 1835		2115	No Flare Patrol													
			09 2131		2303	No Flare Patrol													
0069	LEAR	09	2322	2345	2428	N01	W14	9182	10	8.9	66	1F		4	E		167		FU
0070	URUM	10	0250	0254	0258	N02	W26	9182	10	8.2	8	SF			C		32	0.4	E
0071	LEAR	10	0331	0333	0347	N02	W28	9182	10	8.0	16	SF		3	E		13		
0072		10	04031	04062	0422	N02	W27	9182	10	8.1	19	SN					80	1.5	EF
	LEAR	10	0403	0406	0428	N02	W27	9182	10	8.1	25	SF		3	E		30		F
	URUM	10	0404	0408	0416	N03	W27	9182	10	8.1	12	SN			C		129	1.5	E

H $\alpha$  SOLAR FLARES

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Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Day	Dur (Min)	Imp Opt	Xray	Obs See	Type	Area Measurement			Remarks	
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)		
0073		10	06484	06532	0703	S00	W25	9182	10	8.4	15	SF					29		FU	
	LEAR	10	0648	0653	0705	N00	W26	9182	10	8.3	17	SF	3	E			37		UF	
	SVTO	10	0652	0655	0701	S01	W24	9182	10	8.5	9	SF	3	E			21		F	
0074	RAMY	10	1514	1515	1527	S01	W30	9182	10	8.4	13	SF	3	E			56			
		10	1855		2004	No Flare Patrol														
		10	2017		2024	No Flare Patrol														
		10	2139		2250	No Flare Patrol														
		10	2304		2320	No Flare Patrol														
0075	LEAR	11	0122E	0127U	0141	N01	W33	9182	10	8.6	19D	SF	3	E			31			
0076	URUM	11	0518	0522	0526	N02	W35	9182	10	8.6	8	SF		C			32	0.4	E	
0077		11	06121	06201	0638	N03	W42	9182	10	8.1	26	SF					20	0.2	DF	
	URUM	11	0612	0620	0635	N03	W42	9182	10	8.1	23	SF		C			16	0.2	D	
	LEAR	11	0613	0621	0640	N03	W41	9182	10	8.2	27	SF	3	E			24		F	
0078		11	08332	08336	0840	S14	W32	9184	10	8.9	7	SN					40	0.8	E	
	SVTO	11	0833	0833	0836	S14	W33	9184	10	8.9	3	SF	3	E			15			
	LEAR	11	0834	0834	0841	S14	W33	9184	10	8.9	7	SF	3	E			41			
	URUM	11	0835	0839	0843	S14	W31	9184	10	9.0	8	SB		C			64	0.8	E	
		11	1001		1038	No Flare Patrol														
0079	HOLL	11	2004E	2015U	2016D	N01	W47	9182	10	8.3	12D	SF	2	E			29		U	
		11	2008		2014	No Flare Patrol														
		11	2017		2030	No Flare Patrol														
		11	2113		2229	No Flare Patrol														
0080	LEAR	11	2306	2307	2313	S20	E34	9190	10	14.6	7	SF	3	E			19			
0081	RAMY	12	1131	1137	1137D	N03	W59	9182	10	8.1	6D	1F	3	E			109			
		12	1739		1924	No Flare Patrol														
		12	1940		2125	No Flare Patrol														
0082	HOLL	12	2117E	2127U	2139	N02	W56	9182	10	8.7	22D	SF	2	E			15			
		12	2148		2207	No Flare Patrol														
		12	2222		2233	No Flare Patrol														
0083	LEAR	12	2235E	2245U	2300	N13	W72	9195	10	7.5	25D	SF	2	E			24			
0084		12	2347	2350	2354	N21	E72	9197	10	18.5	7	SF					32			
	HOLL	12	2344E	2349U	2357D	N22	E69	9197	10	18.3	13D	SF	2	E			49			
	LEAR	12	2347	2350	2354	N20	E74	9197	10	18.6	7	SF	3	E			14			
0085	LEAR	13	0414	0419	0439	S35	W54	9196	10	8.8	25	SF	3	E			25			
0086	LEAR	13	0435	0446	0448	N12	W73	9195	10	7.7	13	SF	3	E			24			
0087	LEAR	13	0506	0513	0517	N13	W71	9195	10	7.8	11	SF	3	E			25			
0088	LEAR	13	0519	0522	0525	N05	W67	9182	10	8.2	6	SF	3	E			22			
0089		13	05405	05454	0556	N12	W72	9195	10	7.8	16	1N					66		E	
	LEAR	13	0540	0545	0556	N13	W72	9195	10	7.8	16	SF	3	E			37			
	URUM	13	0545	0549	0549D	N11	W72	9195	10	7.8	4D	1N		P			96		E	
0090		13	0602*	0619*	0655	N12	W73	9195	10	7.7	53	2B					206		E	
	LEAR	13	0602	0619	0655	N11	W74	9195	10	7.7	53	2N	3	E			251		E	
	URUM	13	0624	0629	0629D	N12	W72	9195	10	7.8	5D	1B		P			161		E	
0091	KANZ	13	0658E		0658D	N14	E01	9189	10	13.4	5D	SF	2	E						
0092	URUM	13	0937E	0937	0941	N11	W72	9195	10	8.0	4D	SN		P			64		E	

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Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp (Min)	Opt	Xray	Obs See	Type	Area Time (UT)	Measurement Apparent (10-6 Disk)	Corr (Sq Deg)	Remarks
0093	RAMY	13	1809	1812	1816	N13	W78	9195	10	7.9	7	SF		3	E		24		
0094	RAMY	13	1840	1842	1845	N14	W78	9195	10	7.9	5	SF		3	E		10		
0095	RAMY	13	1914	1918	1927	N04	W74	9182	10	8.3	13	SF		3	E		14		
0096	LEAR	14	0117	0144	0225	N20	E59	9197	10	18.6	68	SF		3	E		64		FU
0097	LEAR	14	0217	0220	0230	S12	E48	9194	10	17.7	13	SF		3	E		17		F
0098	LEAR	14	0704	0709	0713	N02	W80	9182	10	8.3	9	SF		3	E		25		
0099	LEAR	14	0736	0741	0749	S13	E44	9194	10	17.6	13	SF		3	E		27		F
0100	LEAR	14	0821	0822	0832	N09	W36	9193	10	11.6	11	SF		3	E		27		F
0101	LEAR	14	0835	0837	0905	N04	W82	9182	10	8.2	30	SF		3	E		28		
0102	RAMY	14	1050	1052	1103	N14	W81	9187	10	8.3	13	SF		3	E		25		
0103	KANZ	14	1100	1100	1104	N04	W42	9193	10	11.3	4	SF		2	E				
0104		14	11382	11403	1150	S13	E40	9194	10	17.5	12	SF					36		F
	KANZ	14	1138	1143	1156	S12	E39	9194	10	17.4	18	SF		2	E				
	RAMY	14	1140	1140	1145	S14	E40	9194	10	17.5	5	SF		3	E		36		F
0105	RAMY	14	1141	1143	1145	N07	W80	9182	10	8.5	4	SF		3	E		21		
0106		14	11563	11591	1213	N06	W78	9182	10	8.6	17	SF					44		F
	RAMY	14	1156	1159	1220	N08	W81	9182	10	8.4	24	SF		3	E		70		F
	SVTO	14	1159	1200	1206	N03	W76	9182	10	8.8	7	SF		3	E		17		F
0107		14	12442	12491	1255	S13	E40	9194	10	17.5	11	SF					16		F
	KANZ	14	1244	1250	1257	S12	E39	9194	10	17.5	13	SF		2	E				
	RAMY	14	1246	1249	1253	S14	E40	9194	10	17.5	7	SF		3	E		16		F
0108		14	14034	14091	1436	S12	E40	9194	10	17.6	33	SF					81		F
	KANZ	14	1403	1410	1437	S10	E40	9194	10	17.6	34	SN		2	E				
	HOLL	14	1405	1409	1439	S11	E40	9194	10	17.6	34	SF		3	E		91		
	RAMY	14	1406	1409	1436	S14	E39	9194	10	17.5	30	SF		3	E		95		
	SVTO	14	1407	1410	1431	S12	E41	9194	10	17.7	24	SF		3	E		56		F
0109	RAMY	14	1550	1552	1552D	N14	W81	9187	10	8.5	2D	SF		3	E		25		
0110		14	1733	1734	1744	S34	E64	9198	10	19.8	11	SF					13		
	RAMY	14	1733	1734	1744	S34	E64	9198	10	19.8	11	SF		3	E		13		
	HOLL	14	1740E	1740U	1744D	S35	E63	9198	10	19.8	4D	SF		3	E		13		
0111		14	1751	1754	1803	S35	E66	9198	10	20.0	12	SF					26		
	RAMY	14	1751	1754	1803	S35	E70	9198	10	20.3	12	SF		3	E		27		
	HOLL	14	1757E	1757U	1801D	S35	E63	9198	10	19.8	4D	SF		3	E		24		
0112	RAMY	14	1825	1825	1830	S35	E69	9198	10	20.3	5	SF		3	E		13		
		14	1945		1956	No Flare Patrol													
0113		14	20216	2022*	2032	S14	W37	9192	10	12.0	11	SF					22		
	HOLL	14	2021	2022	2027	S15	W36	9192	10	12.1	6	SF		3	E		25		
	RAMY	14	2027	2034	2036	S12	W38	9192	10	12.0	9	SF		3	E		19		
		14	2101		2215	No Flare Patrol													
		14	2235		2301	No Flare Patrol													
0114	HOLL	14	2250E	2255U	2309D	S30	E72	9198	10	20.6	19D	SF		3	E		56		
		14	2327		2400	No Flare Patrol													
		15	0000		0028	No Flare Patrol													
		15	0039		0058	No Flare Patrol													
		15	0127		0136	No Flare Patrol													



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								USAF Region								Mo	Day	
0140	LEAR	20	0001E	0001	0007	N09	W06	9199	10	19.5	6D	SF	3	E		18		F
0141	LEAR	20	0055	0113	0115D	N07	E08	9199	10	20.6	20D	SF	3	E		35		F
		20	0941		1045	No Flare Patrol												
0142	RAMY	20	1356	1359	1408	N07	E03	9199	10	20.8	12	SF	3	E		10		F
0143	RAMY	20	1809	1812	1822	N09	W03	9199	10	20.5	13	SF	3	E		19		F
0144	RAMY	20	2019	2019	2022	N09	W04	9199	10	20.5	3	SF	3	E		16		F
		20	2119		2123	No Flare Patrol												
		20	2130		2148	No Flare Patrol												
0145	LEAR	21	0307	0309	0312	N09	W08	9199	10	20.5	5	SF	3	E		15		F
0146	LEAR	21	0521	0526	0535	N09	W09	9199	10	20.5	14	SF	3	E		28		
0147	LEAR	21	0656	0707	0714	N19	E29	9201	10	23.5	18	SF	3	E		27		
		21	0949		1038	No Flare Patrol												
0148	SVTO	21	0956E	0957U	1012	N08	W09	9199	10	20.7	16D	SF	3	E		40		F
0149		21	1402	14042	1411	N16	E16	9201	10	22.8	9	SF				67		F
	SVTO	21	1402	1404	1412	N16	E16	9201	10	22.8	10	SF	3	E		50		F
	RAMY	21	1402	1406	1410	N16	E16	9201	10	22.8	8	SF	3	E		84		F
0150	RAMY	21	1816	1825	1915	N17	E23	9201	10	23.5	59	1N	3	E		232		
		21	1951		2003	No Flare Patrol												
		21	2025		2229	No Flare Patrol												
0151	LEAR	22	0228	0232	0235	N18	W29	9203	10	19.9	7	SF	3	E		12		
0152	LEAR	22	0318	0319	0322	N07	W17	9199	10	20.9	4	SF	3	E		27		
0153	LEAR	22	0447	0450	0456	N07	W19	9199	10	20.8	9	SF	3	E		21		F
0154	KANZ	22	1159	1159	1202	N20	E04	9201	10	22.8	3	SF	2	E				
		22	1937		1951	No Flare Patrol												
0155	HOLL	22	2108E	2109U	2131D	N16	E05	9201	10	23.2	23D	SF	3	E		28		
		22	2111		2232	No Flare Patrol												
0156	URUM	23	0231E	0231	0235	N05	W38	9199	10	20.3	4D	SN		P		32	0.4	E
0157		23	0622	06261	0651	N06	W39	9199	10	20.3	29	SF				68		
	KANZ	23	0622	0626	0650	N06	W38	9199	10	20.4	28	SF	2	E				
	LEAR	23	0622	0627	0652	N06	W40	9199	10	20.3	30	SF	3	E		68		
0158	KANZ	23	0736	0736	0749	N15	E00	9201	10	23.3	13	SF	2	E				
0159	URUM	23	1002E	1002	1006	N09	W31	9199	10	21.1	4D	SB		P		96	1.2	E
0160	KANZ	23	1005	1006	1013	N15	W02	9201	10	23.3	8	SF	2	E				
0161	KANZ	23	1021	1022	1030	N15	W01	9201	10	23.3	9	SF	2	E				
0162	KANZ	23	1245	1246	1248	N15	W08	9201	10	22.9	3	SF	2	E				
0163	KANZ	23	1339	1340	1352	N31	E47		10	27.3	13	SF	2	E				
0164	KANZ	23	1434	1434	1437	N06	W46	9199	10	20.2	3	SF	2	E				
		23	1854		1952	No Flare Patrol												
		23	2041		2056	No Flare Patrol												





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Oct 00

H $\alpha$  SOLAR FLARES

OCTOBER 2000

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Day	Dur (Min)	Imp Opt	Xray	Obs See	Type	Time (UT)	Area Measurement		Remarks
																	Apparent (10-6 Disk)	Corr (Sq Deg)	
		28	2019		2157	No Flare Patrol													
0186	HOLL	28	2151	2151	2201	S12	E70	9214	11	3.2	10	SF		3	E			47	
		28	2208		2247	No Flare Patrol													
0187	HOLL	28	2309	2312	2318	S12	E69	9214	11	3.2	9	SF		3	E			37	
0188	LEAR	28	2327	2327	2332	S02	E72	9213	11	3.3	5	SF		3	E			28	
0189	LEAR	29	0050	0051	0058	N07	E75	9212	11	3.6	8	SF		3	E			40	
0190	LEAR	29	0130	0151	0327	S25	E35	9209	10	31.8	117	2B		3	E			497	F
0191	LEAR	29	0216	0216	0222	S30	E32	9210	10	31.6	6	SF		3	E			14	
0192	LEAR	29	0245	0251	0303	S27	E42	9210	11	1.4	18	SF		3	E			20	
0193	URUM	29	0259E	0259	0315	S22	E33	9209	10	31.7	16D	SF			P			32	0.4 E
0194	LEAR	29	0546	0551	0558	N07	E70	9212	11	3.5	12	SF		3	E			73	
0195	LEAR	29	0611	0614	0627	S12	E64	9214	11	3.1	16	1F		3	E			113	
0196	LEAR	29	0637	0638	0648	S12	E65	9214	11	3.2	11	SF		3	E			45	
0197	KANZ	29	1007	1009	1017	S20	E29	9209	10	31.6	10	SF		2	E				
0198	HOLL	29	2110	2113	2119	S20	E25	9209	10	31.8	9	SF		3	E			19	
		30	0112		0135	No Flare Patrol													
0199		30	07253	07275	0737	S21	E20	9209	10	31.8	12	SN						64	0.8 E
	KANZ	30	0725	0727	0738	S21	E19	9209	10	31.8	13	SF		2	E				
	URUM	30	0728	0732	0736	S21	E21	9209	10	31.9	8	SN			C			64	0.8 E
		30	1030		1130	No Flare Patrol													
		30	1316		1348	No Flare Patrol													
0200	SVTO	30	1346	1348	1403	S21	E15	9209	10	31.7	17	SF		3	E			69	
0201	RAMY	30	1350	1350	1412	S23	E08	9209	10	31.2	22	1F		3	E			108	H
0202	SVTO	30	1420	1420	1425	S25	E21	9210	11	1.2	5	SF		3	E			28	
		30	1908		1921	No Flare Patrol													
		30	2012		2026	No Flare Patrol													
		30	2039		2108	No Flare Patrol													
		30	2144		2150	No Flare Patrol													
0203	LEAR	31	0006	0010	0031	S21	E08	9209	10	31.6	25	SF		3	E			63	FH
0204		31	02536	03003	0320	S20	E08	9209	10	31.7	27	1N						129	1.5 EF
	LEAR	31	0253	0300	0322	S18	E07	9209	10	31.6	29	1F		3	E			129	F
	URUM	31	0259	0303	0319	S21	E09	9209	10	31.8	20	SB			C			129	1.5 E
0205	URUM	31	0457E	0457	0509	S20	E00	9209	10	31.2	12D	SF			P			80	0.9 E
0206	SVTO	31	0857	0858	0907	S17	W26	9207	10	29.4	10	SF		3	E			14	F
0207	RAMY	31	1750	1751	1800	S02	E35	9213	11	3.3	10	SF		3	E			28	
		31	1801		1821	No Flare Patrol													
0208	HOLL	31	2020	2026	2029	S20	W02	9209	10	31.7	9	SF		3	E			14	E
		31	2033		2115	No Flare Patrol													