

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
30.38	47.34	82	235.40	235.654	0058469	37: 0:49:40.593	A	00.0666	UV	HIGH PASS FILTER	9011/0203
30.38	47.34	82	235.40	235.654	0058469	37: 0:49:40.593	A	00.0666	UV	VERTICAL AGC	9011/0204
30.66	59.64	-40.25	240.23	584.726	0059475	37:12:33:52.194	A	00.0666	UV	RAW PICTURE	9022/0037
30.66	59.64	-40.25	240.23	584.726	0059475	37:12:33:52.194	A	00.0666	UV	HIGH PASS FILTER	9022/0038
30.66	59.64	-40.25	240.23	584.726	0059475	37:12:33:52.194	A	00.0666	UV	VERTICAL AGC	9022/0039
30.79	33.48	-35.14	188.19	1.225.604	0061332	38:10:13:45.455	B	00.0443	UV	RAW PICTURE	9025/0025
30.79	33.48	-35.14	188.19	1.225.604	0061332	38:10:13:45.455	B	00.0443	UV	HIGH PASS FILTER	9025/0026
30.79	33.48	-35.14	188.19	1.225.604	0061332	38:10:13:45.455	B	00.0443	UV	VERTICAL AGC	9026/0027
30.95	4.69	18	183.30	97.576	0058076	36:20:14:34.752	B	00.0116	ORANGE	RAW PICTURE	9008/0016
30.95	4.69	18	183.30	97.576	0058076	36:20:14:34.752	B	00.0116	ORANGE	HIGH PASS FILTER	9008/0017
30.95	4.69	18	183.30	97.576	0058076	36:20:14:34.752	B	00.0116	ORANGE	VERTICAL AGC	9008/0018
30.95	18.60	-19.15	181.60	346.720	0056788	37: 4:32:58.475	B	00.8342	WAF	RAW PICTURE	9015/0149
30.95	18.60	-19.15	181.60	346.720	0056788	37: 4:32:58.475	B	00.8342	WAF	HIGH PASS FILTER	9015/0150
30.95	18.60	-19.15	181.60	346.720	0056788	37: 4:32:58.475	B	00.8342	WAF	VERTICAL AGC	9015/0150
30.96	29.67	-27.30	171.40	45.113	0057929	36:18:31:40.810	A	00.1841	UVP	RAW PICTURE	9005/0028
30.96	29.67	-27.30	171.40	45.113	0057929	36:18:31:40.810	A	00.1841	UVP	HIGH PASS FILTER	9005/0028
30.96	29.67	-27.30	171.40	45.113	0057929	36:18:31:40.810	A	00.1841	UVP	VERTICAL AGC	9005/0029
31.07	18.97	10.16	205.25	785.098	0060055	37:19:19:51.965	A	00.0666	UV	RAW PICTURE	9024/0121
31.07	18.97	10.16	205.25	785.098	0060055	37:19:19:51.965	A	00.0666	UV	HIGH PASS FILTER	9024/0122
31.07	18.97	10.16	205.25	785.098	0060055	37:19:19:51.965	A	00.0666	UV	VERTICAL AGC	9024/0123
31.10	57.66	-13.35	246.32	473.995	0059155	37: 8:49:52.332	A	00.0666	UV	RAW PICTURE	9019/0026
31.10	57.66	-13.35	246.32	473.995	0059155	37: 8:49:52.332	A	00.0666	UV	HIGH PASS FILTER	9019/0026
31.10	57.66	-13.35	246.32	473.995	0059155	37: 8:49:52.332	A	00.0666	UV	VERTICAL AGC	9019/0027
31.16	41.21	-43.14	196.98	2.243.769	0064283	39:20:39:26.275	A	00.0796	UV	RAW PICTURE	9029/0154
31.16	41.21	-43.14	196.98	2.243.769	0064283	39:20:39:26.275	A	00.0796	UV	HIGH PASS FILTER	9029/0155
31.16	41.21	-43.14	196.98	2.243.769	0064283	39:20:39:26.275	A	00.0796	UV	VERTICAL AGC	9029/0155
31.18	55.27	-11.23	250.56	1.950.257	0062433	39:10:44:26.610	A	00.0666	UV	RAW PICTURE	9029/0156
31.18	55.27	-11.23	250.56	1.950.257	0062433	39:10:44:26.610	A	00.0666	UV	HIGH PASS FILTER	9028/0181
31.18	55.27	-11.23	250.56	1.950.257	0062433	39:10:44:26.610	A	00.0666	UV	VERTICAL AGC	9028/0182
31.18	55.27	-11.23	250.56	1.950.257	0062433	39:10:44:26.610	A	00.0666	UV	HIGH PASS FILTER	9028/0183
31.19	39.29	9.85	227.03	519.692	0059287	37:10:22:16.271	A	00.0666	UV	RAW PICTURE	9020/0142
31.19	39.29	9.85	227.03	519.692	0059287	37:10:22:16.271	A	00.0666	UV	HIGH PASS FILTER	9020/0143
31.19	39.29	9.85	227.03	519.692	0059287	37:10:22:16.271	A	00.0666	UV	VERTICAL AGC	9020/0144
31.25	52.83	-27.14	235.99	87.967	0058049	36:19:55:40.764	A	00.0666	UV	RAW PICTURE	9007/0167
31.25	52.83	-27.14	235.99	87.967	0058049	36:19:55:40.764	A	00.0666	UV	HIGH PASS FILTER	9007/0168
31.25	52.83	-27.14	235.99	87.967	0058049	36:19:55:40.764	A	00.0666	UV	VERTICAL AGC	9007/0168
31.25	48.68	-47.69	206.62	134.350	0058180	36:21:27:22.712	B	00.0443	UV	RAW PICTURE	9009/0031
31.25	48.68	-47.69	206.62	134.350	0058180	36:21:27:22.712	B	00.0443	UV	HIGH PASS FILTER	9009/0032
31.25	48.68	-47.69	206.62	134.350	0058180	36:21:27:22.712	B	00.0443	UV	VERTICAL AGC	9009/0033
31.25	48.68	-47.69	206.62	134.350	0058180	36:21:27:22.712	B	00.0443	UV	HIGH PASS FILTER	9009/0033
31.25	26.17	-27.25	182.96	583.688	0059472	37:12:31:46.195	B	00.1553	UVP	RAW PICTURE	9022/0028
31.25	26.17	-27.25	182.96	583.688	0059472	37:12:31:46.195	B	00.1553	UVP	HIGH PASS FILTER	9022/0029
31.25	26.17	-27.25	182.96	583.688	0059472	37:12:31:46.195	B	00.1553	UVP	VERTICAL AGC	9022/0029
31.28	44.80	-46.01	196.97	282.034	0058602	37: 2:22:46.543	B	00.0443	UV	RAW PICTURE	9013/0082
31.28	44.80	-46.01	196.97	282.034	0058602	37: 2:22:46.543	B	00.0443	UV	HIGH PASS FILTER	9013/0083
31.28	44.80	-46.01	196.97	282.034	0058602	37: 2:22:46.543	B	00.0443	UV	VERTICAL AGC	9013/0084
31.39	59.38	-31.37	242.85	226.235	0058442	37: 0:30:46.604	B	00.0443	UV	RAW PICTURE	9011/0127
31.39	59.38	-31.37	242.85	226.235	0058442	37: 0:30:46.604	B	00.0443	UV	HIGH PASS FILTER	9011/0128
31.39	59.38	-31.37	242.85	226.235	0058442	37: 0:30:46.604	B	00.0443	UV	VERTICAL AGC	9011/0128
31.41	37.44	10.94	225.10	606.162	0059537	37:13:17:16.171	A	00.0045	MUV	RAW PICTURE	9022/0175
31.41	37.44	10.94	225.10	606.162	0059537	37:13:17:16.171	A	00.0045	MUV	HIGH PASS FILTER	9022/0176
31.41	37.44	10.94	225.10	606.162	0059537	37:13:17:16.171	A	00.0045	MUV	VERTICAL AGC	9022/0177
31.43	58.98	-17.13	246.91	410.231	0058971	37: 6:41: 4.403	A	00.0666	UV	RAW PICTURE	9017/0046
31.43	58.98	-17.13	246.91	410.231	0058971	37: 6:41: 4.403	A	00.0666	UV	HIGH PASS FILTER	9017/0047

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR	TIME SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
31 43	58.98	-17.13	246.91	410.231	0053971	37	6:41 4:403	A	00.0666	UV	VERTICAL AGC	9017/0048
31 45	38.55	-40.41	187.95	281.685	0053601	37	2:22 4:544	A	00.0666	UV	RAW PICTURE	9013/0079
31 45	38.55	-40.41	187.95	281.685	0053601	37	2:22 4:544	A	00.0666	UV	HIGH PASS FILTER	9013/0080
31 45	38.55	-40.41	187.95	281.685	0053601	37	2:22 4:544	A	00.0666	UV	VERTICAL AGC	9013/0081
31 45	10.18	-10.44	183.34	405.723	0058958	37	6:31 58.408	B	00.0084	ORANGE	RAW PICTURE	9017/0004
31 45	10.18	-10.44	183.34	405.723	0058958	37	6:31 58.408	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0005
31 45	10.18	-10.44	183.34	405.723	0058958	37	6:31 58.408	B	00.0084	ORANGE	VERTICAL AGC	9017/0006
31 45	10.18	-10.44	183.34	405.723	0058958	37	6:31 58.408	B	00.0084	ORANGE	RAW PICTURE	9014/0040
31 51	11.20	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	HIGH PASS FILTER	9014/0041
31 51	11.20	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	VERTICAL AGC	9014/0042
31 54	6.08	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	RAW PICTURE	9028/0082
31 54	6.08	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	VERTICAL AGC	9028/0083
31 54	6.08	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	RAW PICTURE	9028/0084
31 54	6.08	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	VERTICAL AGC	9010/0004
31 54	6.08	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	HIGH PASS FILTER	9010/0005
31 54	6.08	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	RAW PICTURE	9010/0006
31 54	6.08	6.92	195.37	298.743	0053650	37	2:56 22.526	B	00.0443	UV	VERTICAL AGC	9029/0001
31 56	11.38	7.74	193.93	158.635	0053249	36	2:23 28.543	A	00.0674	UV	RAW PICTURE	9029/0002
31 56	11.38	7.74	193.93	158.635	0053249	36	2:23 28.543	A	00.0674	UV	VERTICAL AGC	9029/0003
31 56	11.38	7.74	193.93	158.635	0053249	36	2:23 28.543	A	00.0674	UV	RAW PICTURE	9028/0196
31 56	11.38	7.74	193.93	158.635	0053249	36	2:23 28.543	A	00.0674	UV	HIGH PASS FILTER	9028/0197
31 59	34.13	11.73	227.12	1.955.689	0063447	39	10:54 14.604	A	00.0666	UV	VERTICAL AGC	9028/0198
31 59	34.13	11.73	227.12	1.955.689	0063447	39	10:54 14.604	A	00.0666	UV	RAW PICTURE	9013/0085
31 59	34.13	11.73	227.12	1.955.689	0063447	39	10:54 14.604	A	00.0666	UV	VERTICAL AGC	9013/0086
31 59	34.13	11.73	227.12	1.955.689	0063447	39	10:54 14.604	A	00.0666	UV	RAW PICTURE	9013/0087
31 59	34.13	11.73	227.12	1.955.689	0063447	39	10:54 14.604	A	00.0666	UV	VERTICAL AGC	9015/0097
31 63	50.06	-49.10	207.69	282.382	0053503	37	2:23 28.543	A	00.0666	UV	RAW PICTURE	9015/0098
31 63	50.06	-49.10	207.69	282.382	0053503	37	2:23 28.543	A	00.0666	UV	VERTICAL AGC	9015/0099
31 63	50.06	-49.10	207.69	282.382	0053503	37	2:23 28.543	A	00.0666	UV	RAW PICTURE	9015/0099
31 63	50.06	-49.10	207.69	282.382	0053503	37	2:23 28.543	A	00.0666	UV	VERTICAL AGC	9007/0142
31 66	12.91	-12.93	181.86	339.424	0055767	37	4:18 16.484	A	00.0666	UV	RAW PICTURE	9007/0143
31 66	12.91	-12.93	181.86	339.424	0055767	37	4:18 16.484	A	00.0666	UV	VERTICAL AGC	9007/0144
31 66	12.91	-12.93	181.86	339.424	0055767	37	4:18 16.484	A	00.0666	UV	RAW PICTURE	9018/0137
31 66	12.91	-12.93	181.86	339.424	0055767	37	4:18 16.484	A	00.0666	UV	VERTICAL AGC	9018/0138
31 68	22.43	12.49	204.84	85.141	0058041	36	19:50 4.767	A	00.0666	UV	RAW PICTURE	9018/0139
31 68	22.43	12.49	204.84	85.141	0058041	36	19:50 4.767	A	00.0666	UV	VERTICAL AGC	9007/0143
31 68	22.43	12.49	204.84	85.141	0058041	36	19:50 4.767	A	00.0666	UV	RAW PICTURE	9007/0144
31 68	22.43	12.49	204.84	85.141	0058041	36	19:50 4.767	A	00.0666	UV	VERTICAL AGC	9018/0136
31 76	30.55	12.73	216.12	454.597	0059099	37	8:10 40.354	A	00.0666	UV	RAW PICTURE	9018/0137
31 76	30.55	12.73	216.12	454.597	0059099	37	8:10 40.354	A	00.0666	UV	VERTICAL AGC	9018/0138
31 76	30.55	12.73	216.12	454.597	0059099	37	8:10 40.354	A	00.0666	UV	RAW PICTURE	9018/0139
31 76	30.55	12.73	216.12	454.597	0059099	37	8:10 40.354	A	00.0666	UV	VERTICAL AGC	9018/0139
31 76	30.55	12.73	216.12	454.597	0059099	37	8:10 40.354	A	00.0666	UV	RAW PICTURE	9018/0140
31 76	30.55	12.73	216.12	454.597	0059099	37	8:10 40.354	A	00.0666	UV	VERTICAL AGC	9018/0141
31 81	4.84	2.89	183.04	155.471	0058240	36	22: 9:22.691	B	00.0443	UV	RAW PICTURE	9009/0202
31 81	4.84	2.89	183.04	155.471	0058240	36	22: 9:22.691	B	00.0443	UV	VERTICAL AGC	9009/0203
31 81	4.84	2.89	183.04	155.471	0058240	36	22: 9:22.691	B	00.0443	UV	RAW PICTURE	9009/0204
31 81	4.84	2.89	183.04	155.471	0058240	36	22: 9:22.691	B	00.0443	UV	VERTICAL AGC	9011/0175
31 86	3.24	1.37	187.82	231.823	0058458	37	0:41 58.597	B	00.0443	UV	HIGH PASS FILTER	9011/0176
31 86	3.24	1.37	187.82	231.823	0058458	37	0:41 58.597	B	00.0443	UV	RAW PICTURE	9011/0177
31 86	3.24	1.37	187.82	231.823	0058458	37	0:41 58.597	B	00.0443	UV	VERTICAL AGC	9022/0145
31 86	3.24	1.37	187.82	231.823	0058458	37	0:41 58.597	B	00.0443	UV	RAW PICTURE	9022/0146
31 91	43.37	-45.04	194.48	602.705	0053527	37	13:10 16.174	A	00.0045	MUV	HIGH PASS FILTER	9022/0147
31 91	43.37	-45.04	194.48	602.705	0053527	37	13:10 16.174	A	00.0045	MUV	RAW PICTURE	9022/0148
31 91	43.37	-45.04	194.48	602.705	0053527	37	13:10 16.174	A	00.0045	MUV	VERTICAL AGC	9013/0172
31 94	60.18	-24.09	246.32	291.686	0056528	37	2:40 58.534	B	00.0443	UV	RAW PICTURE	9013/0173
31 94	60.18	-24.09	246.32	291.686	0056528	37	2:40 58.534	B	00.0443	UV	VERTICAL AGC	9013/0174
31 94	60.18	-24.09	246.32	291.686	0056528	37	2:40 58.534	B	00.0443	UV	RAW PICTURE	9013/0175
31 94	60.18	-24.09	246.32	291.686	0056528	37	2:40 58.534	B	00.0443	UV	VERTICAL AGC	9009/0040
31 96	31.57	-32.46	179.49	135.408	0056183	36	21:29 28.711	A	00.0666	UV	RAW PICTURE	9009/0041
31 96	31.57	-32.46	179.49	135.408	0056183	36	21:29 28.711	A	00.0666	UV	HIGH PASS FILTER	9009/0041
31 96	31.57	-32.46	179.49	135.408	0056183	36	21:29 28.711	A	00.0666	UV	RAW PICTURE	9009/0042
31 96	31.57	-32.46	179.49	135.408	0056183	36	21:29 28.711	A	00.0666	UV	VERTICAL AGC	9009/0042

VENUS

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	**BAL** BAL R/F
32.05	54.31	-34.45	234.22	91.541	0058059	36:20: 2:40:759	A	00.0666	UV	RAW PICTURE		9007/0190
32.05	54.31	-34.45	234.22	91.541	0058059	36:20: 2:40:759	A	00.0566	UV	HIGH PASS FILTER		9007/0191
32.05	54.31	-34.45	234.22	91.541	0058059	36:20: 2:40:759	A	00.0666	UV	VERTICAL AGC		9007/0192
32.09	53.85	-3.20	242.98	456.329	0059104	37: 8:14:10.352	B	00.1553	VVP	RAW PICTURE		9018/0154
32.09	53.85	-3.20	242.98	456.329	0059104	37: 8:14:10.352	B	00.1553	VVP	VERTICAL AGC		9018/0156
32.09	53.85	-3.20	242.98	456.329	0059104	37: 8:14:10.352	B	00.1553	VVP	HIGH PASS FILTER		9018/0155
32.09	7.47	-6.79	187.49	1.388.353	0061804	38:15:44: 9:267	B	00.0443	UV	RAW PICTURE		9026/0193
32.09	7.47	-6.79	187.49	1.388.353	0061804	38:15:44: 9:267	B	00.0443	UV	HIGH PASS FILTER		9026/0194
32.09	7.47	-6.79	187.49	1.388.353	0061804	38:15:44: 9:267	B	00.0443	UV	VERTICAL AGC		9026/0195
32.20	61.14	-36.84	243.20	341.162	0058772	37: 4:21:46.482	B	00.0443	UV	RAW PICTURE		9015/0115
32.20	61.14	-36.84	243.20	341.162	0058772	37: 4:21:46.482	B	00.0443	UV	VERTICAL AGC		9015/0116
32.20	61.14	-36.84	243.20	341.162	0058772	37: 4:21:46.482	B	00.0443	UV	VERTICAL AGC		9015/0117
32.32	71.95	18.94	116.93	6.203	0057808	36:17: 6:58.858	B	00.2075	WAF	RAW PICTURE		9004/0112
32.32	71.95	18.94	116.93	6.203	0057808	36:17: 6:58.858	B	00.2075	WAF	HIGH PASS FILTER		9004/0113
32.32	71.95	18.94	116.93	6.203	0057808	36:17: 6:58.858	B	00.2075	WAF	VERTICAL AGC		9004/0114
32.36	74.86	1.11	112.29	5.803	0057796	36:16:58:34.863	B	00.2075	WAF	RAW PICTURE		9004/0076
32.36	74.86	1.11	112.29	5.803	0057796	36:16:58:34.863	B	00.2075	WAF	HIGH PASS FILTER		9004/0077
32.36	74.86	1.11	112.29	5.803	0057796	36:16:58:34.863	B	00.2075	WAF	VERTICAL AGC		9006/0133
32.38	47.13	-18.77	232.29	57.656	0057964	36:18:56:10.798	B	00.0443	UV	RAW PICTURE		9006/0134
32.38	47.13	-18.77	232.29	57.656	0057964	36:18:56:10.798	B	00.0443	UV	HIGH PASS FILTER		9006/0135
32.38	47.13	-18.77	232.29	57.656	0057964	36:18:56:10.798	B	00.0443	UV	VERTICAL AGC		9006/0136
32.45	58.31	-14.10	246.12	293.870	0058636	37: 2:46:34.531	B	00.0443	UV	RAW PICTURE		9013/0199
32.45	58.31	-14.10	246.12	293.870	0058636	37: 2:46:34.531	B	00.0443	UV	HIGH PASS FILTER		9013/0200
32.45	58.31	-14.10	246.12	293.870	0058636	37: 2:46:34.531	B	00.0443	UV	VERTICAL AGC		9013/0201
32.51	56.10	-49.96	223.06	442.470	0059064	37: 7:46:10.368	B	00.1553	VVP	RAW PICTURE		9018/0025
32.51	56.10	-49.96	223.06	442.470	0059064	37: 7:46:10.368	B	00.1553	VVP	HIGH PASS FILTER		9018/0026
32.51	56.10	-49.96	223.06	442.470	0059064	37: 7:46:10.368	B	00.1553	VVP	VERTICAL AGC		9018/0027
32.54	30.93	13.45	215.76	358.181	0058821	37: 4:56: 4.461	A	00.0666	UV	RAW PICTURE		9016/0022
32.54	30.93	13.45	215.76	358.181	0058821	37: 4:56: 4.461	A	00.0666	UV	HIGH PASS FILTER		9016/0023
32.54	30.93	13.45	215.76	358.181	0058821	37: 4:56: 4.461	A	00.0666	UV	VERTICAL AGC		9016/0024
32.83	25.85	-26.36	181.23	631.395	0059610	37:14: 8:22.143	B	00.0443	UV	RAW PICTURE		9023/0187
32.83	25.85	-26.36	181.23	631.395	0059610	37:14: 8:22.143	B	00.0443	UV	HIGH PASS FILTER		9023/0188
32.83	25.85	-26.36	181.23	631.395	0059610	37:14: 8:22.143	B	00.0443	UV	VERTICAL AGC		9023/0189
32.91	54.08	-48.39	219.77	140.341	0058197	36:21:39:16.707	A	00.0666	UV	RAW PICTURE		9009/0085
32.91	54.08	-48.39	219.77	140.341	0058197	36:21:39:16.707	A	00.0666	UV	HIGH PASS FILTER		9009/0086
32.91	54.08	-48.39	219.77	140.341	0058197	36:21:39:16.707	A	00.0666	UV	VERTICAL AGC		9009/0087
32.91	58.64	-37.53	238.59	150.900	0058227	36:22: 0:16.697	A	00.0666	UV	RAW PICTURE		9009/0163
32.91	58.64	-37.53	238.59	150.900	0058227	36:22: 0:16.697	A	00.0666	UV	HIGH PASS FILTER		9009/0164
32.91	58.64	-37.53	238.59	150.900	0058227	36:22: 0:16.697	A	00.0666	UV	VERTICAL AGC		9009/0165
32.96	60.40	-42.50	238.49	283.426	0058606	37: 2:25:34.542	B	00.0443	UV	RAW PICTURE		9013/0094
32.96	60.40	-42.50	238.49	283.426	0058606	37: 2:25:34.542	B	00.0443	UV	HIGH PASS FILTER		9013/0095
32.96	60.40	-42.50	238.49	283.426	0058606	37: 2:25:34.542	B	00.0443	UV	VERTICAL AGC		9013/0096
33.08	31.12	-27.72	169.22	44.754	0057928	35:18:30:58.810	B	00.0443	UV	RAW PICTURE		9006/0025
33.08	31.12	-27.72	169.22	44.754	0057928	35:18:30:58.810	B	00.0443	UV	HIGH PASS FILTER		9006/0026
33.08	31.12	-27.72	169.22	44.754	0057928	35:18:30:58.810	B	00.0443	UV	VERTICAL AGC		9006/0027
33.08	54.91	-51.66	221.78	1.593.875	0062400	38:22:41:21 23	B	00.0443	UV	RAW PICTURE		9027/0124
33.08	54.91	-51.66	221.78	1.593.875	0062400	38:22:41:21 23	B	00.0443	UV	HIGH PASS FILTER		9027/0125
33.08	54.91	-51.66	221.78	1.593.875	0062400	38:22:41:21 23	B	00.0443	UV	VERTICAL AGC		9027/0126
33.09	62.88	-34.05	247.34	494.424	0059214	37: 9:31:10.306	B	00.1553	VVP	RAW PICTURE		9019/0184
33.09	62.88	-34.05	247.34	494.424	0059214	37: 9:31:10.306	B	00.1553	VVP	HIGH PASS FILTER		9019/0185
33.09	62.88	-34.05	247.34	494.424	0059214	37: 9:31:10.306	B	00.1553	VVP	VERTICAL AGC		9019/0186
33.09	62.88	-34.05	247.34	494.424	0059214	37: 9:31:10.306	B	00.1553	VVP	RAW PICTURE		9019/0187

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE DAY HR	EVENT WMO	TIME SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	*-BAL-* BAL R/F
33.09	62.88	-34.05	247.34	494.424	0059214	37	9:31	10.306	B	00.1553	UVP	HIGH PASS FILTER	9019/0188
33.09	62.88	-34.05	247.34	494.424	0059214	37	9:31	10.306	B	00.1553	UVP	VERTICAL AGC	9019/0188
33.13	58.11	-49.17	226.42	401.214	0058945	37	6:22	52.412	A	00.0666	UV	RAW PICTURE	9015/0187
33.13	58.11	-49.17	226.42	401.214	0058945	37	6:22	52.412	A	00.0666	UV	HIGH PASS FILTER	9015/0188
33.13	58.11	-49.17	226.42	401.214	0058945	37	6:22	52.412	A	00.0666	UV	VERTICAL AGC	9015/0189
33.20	42.96	-44.80	190.95	444.895	0059071	37	7:51	4.366	A	00.0666	UV	RAW PICTURE	9018/0046
33.20	42.96	-44.80	190.95	444.895	0059071	37	7:51	4.366	A	00.0666	UV	HIGH PASS FILTER	9018/0047
33.20	42.96	-44.80	190.95	444.895	0059071	37	7:51	4.366	A	00.0666	UV	VERTICAL AGC	9018/0048
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	RAW PICTURE	9032/0175
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	HIGH PASS FILTER	9032/0176
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	VERTICAL AGC	9032/0177
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	RAW PICTURE	9032/0178
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	HIGH PASS FILTER	9032/0179
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	VERTICAL AGC	9032/0180
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	RAW PICTURE	9032/0181
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	HIGH PASS FILTER	9032/0182
33.24	43.14	6.88	243.25	3.171.050	0066961	41	3:54	1.201	A	00.0796	BLUE	VERTICAL AGC	9032/0183
33.28	24.20	13.56	208.25	542.530	0059353	37	11	8:28.241	A	00.0666	UV	RAW PICTURE	9021/0076
33.28	24.20	13.56	208.25	542.530	0059353	37	11	8:28.241	A	00.0666	UV	HIGH PASS FILTER	9021/0077
33.28	24.20	13.56	208.25	542.530	0059353	37	11	8:28.241	A	00.0666	UV	VERTICAL AGC	9021/0078
33.45	23.06	13.44	206.30	415.085	0059985	37	6:50	52.399	A	00.0666	UV	RAW PICTURE	9017/0073
33.45	23.06	13.44	206.30	415.085	0059985	37	6:50	52.399	A	00.0666	UV	HIGH PASS FILTER	9017/0074
33.45	23.06	13.44	206.30	415.085	0059985	37	6:50	52.399	A	00.0666	UV	VERTICAL AGC	9017/0075
33.45	23.06	13.44	206.30	415.085	0059985	37	6:50	52.399	A	00.0666	UV	RAW PICTURE	9017/0076
33.45	23.06	13.44	206.30	415.085	0059985	37	6:50	52.399	A	00.0666	UV	HIGH PASS FILTER	9017/0077
33.45	23.06	13.44	206.30	415.085	0059985	37	6:50	52.399	A	00.0666	UV	VERTICAL AGC	9017/0078
33.53	63.08	-35.93	246.65	447.321	0059078	37	7:55	58.363	B	00.1553	UVP	RAW PICTURE	9018/0070
33.53	63.08	-35.93	246.65	447.321	0059078	37	7:55	58.363	B	00.1553	UVP	HIGH PASS FILTER	9018/0071
33.53	63.08	-35.93	246.65	447.321	0059078	37	7:55	58.363	B	00.1553	UVP	VERTICAL AGC	9018/0072
33.57	14.86	10.12	197.97	472.609	0059151	37	8:47	4.334	A	00.0666	UV	RAW PICTURE	9019/0013
33.57	14.86	10.12	197.97	472.609	0059151	37	8:47	4.334	A	00.0666	UV	HIGH PASS FILTER	9019/0014
33.57	14.86	10.12	197.97	472.609	0059151	37	8:47	4.334	A	00.0666	UV	VERTICAL AGC	9019/0015
33.58	63.31	-28.91	249.57	497.194	0059222	37	9:36	46.302	B	00.1553	UVP	RAW PICTURE	9020/0001
33.58	63.31	-28.91	249.57	497.194	0059222	37	9:36	46.302	B	00.1553	UVP	HIGH PASS FILTER	9020/0002
33.58	63.31	-28.91	249.57	497.194	0059222	37	9:36	46.302	B	00.1553	UVP	VERTICAL AGC	9020/0003
33.71	19.58	13.01	200.65	164.958	0059267	36	22	26.16.679	A	00.0666	UV	RAW PICTURE	9010/0049
33.71	19.58	13.01	200.65	164.958	0059267	36	22	26.16.679	A	00.0666	UV	HIGH PASS FILTER	9010/0050
33.71	19.58	13.01	200.65	164.958	0059267	36	22	26.16.679	A	00.0666	UV	VERTICAL AGC	9010/0051
33.82	63.81	-32.45	249.64	618.952	0053574	37	13	43:10.157	B	00.0084	ORANGE	RAW PICTURE	9023/0073
33.82	63.81	-32.45	249.64	618.952	0053574	37	13	43:10.157	B	00.0084	ORANGE	HIGH PASS FILTER	9023/0074
33.82	63.81	-32.45	249.64	618.952	0053574	37	13	43:10.157	B	00.0084	ORANGE	VERTICAL AGC	9023/0075
33.83	27.11	-27.38	180.23	627.247	0059598	37	13	59:58.147	B	00.0443	UV	RAW PICTURE	9023/0149
33.83	27.11	-27.38	180.23	627.247	0059598	37	13	59:58.147	B	00.0443	UV	HIGH PASS FILTER	9023/0149
33.83	27.11	-27.38	180.23	627.247	0059598	37	13	59:58.147	B	00.0443	UV	VERTICAL AGC	9023/0150
33.87	63.15	-39.96	245.23	538.378	0059341	37	11	0:4.245	A	00.0666	UV	RAW PICTURE	9021/0040
33.87	63.15	-39.96	245.23	538.378	0059341	37	11	0:4.245	A	00.0666	UV	HIGH PASS FILTER	9021/0041
33.87	63.15	-39.96	245.23	538.378	0059341	37	11	0:4.245	A	00.0666	UV	VERTICAL AGC	9021/0042
33.90	53.39	-51.95	211.12	445.242	0059072	37	7	51:46.365	B	00.1553	UVP	RAW PICTURE	9018/0049
33.90	53.39	-51.95	211.12	445.242	0059072	37	7	51:46.365	B	00.1553	UVP	HIGH PASS FILTER	9018/0050
33.90	53.39	-51.95	211.12	445.242	0059072	37	7	51:46.365	B	00.1553	UVP	VERTICAL AGC	9018/0051
33.95	31.65	14.95	219.30	1.174.571	0061184	38	8	5:30:9.516	B	00.0443	UV	RAW PICTURE	9025/0199
33.95	31.65	14.95	219.30	1.174.571	0061184	38	8	5:30:9.516	B	00.0443	UV	HIGH PASS FILTER	9025/0200

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	**BAL** BAL R/F
33.95	31.65	14.95	219.30	174.571	0061184	38: 8:30: 9.516	B	00.0443	UV	VERTICAL AGC	9025/0201	
33.96	58.99	-20.86	245.17	160.391	0058254	36:22:19:10.685	B	00.0443	UV	RAW PICTURE	9010/0019	
33.96	58.99	-20.86	245.17	160.391	0058254	36:22:19:10.685	B	00.0443	UV	HIGH PASS FILTER	9010/0020	
33.96	58.99	-20.86	245.17	160.391	0058254	36:22:19:10.685	B	00.0443	UV	VERTICAL AGC	9010/0021	
34.02	44.32	-46.14	189.75	125.179	0058154	36:21: 9:10.721	B	00.0443	UV	RAW PICTURE	9008/0178	
34.03	44.32	-46.14	189.75	125.179	0058154	36:21: 9:10.721	B	00.0443	UV	HIGH PASS FILTER	9008/0179	
34.03	44.32	-46.14	189.75	125.179	0058154	36:21: 9:10.721	B	00.0443	UV	VERTICAL AGC	9008/0180	
34.04	35.73	-36.95	180.77	218.199	0058419	37: 0:14:40.612	A	00.1710	UV	RAW PICTURE	9011/0064	
34.04	35.73	-36.95	180.77	218.199	0058419	37: 0:14:40.612	A	00.1710	UV	HIGH PASS FILTER	9011/0065	
34.04	35.73	-36.95	180.77	218.199	0058419	37: 0:14:40.612	A	00.1710	UV	VERTICAL AGC	9011/0066	
34.06	29.62	-30.12	179.47	400.174	0058942	37: 6:20:46.413	B	00.0084	ORANGE	RAW PICTURE	9016/0178	
34.06	29.62	-30.12	179.47	400.174	0058942	37: 6:20:46.413	B	00.0084	ORANGE	HIGH PASS FILTER	9016/0179	
34.06	29.62	-30.12	179.47	400.174	0058942	37: 6:20:46.413	B	00.0084	ORANGE	VERTICAL AGC	9016/0180	
34.06	29.62	-30.12	179.47	400.174	0058942	37: 6:20:46.413	B	00.0084	ORANGE	RAW PICTURE	9016/0180	
34.21	55.84	-51.62	218.54	275.068	0058582	37: 2: 8:46.550	B	00.0443	UV	RAW PICTURE	9013/0016	
34.21	55.84	-51.62	218.54	275.068	0058582	37: 2: 8:46.550	B	00.0443	UV	HIGH PASS FILTER	9013/0017	
34.21	55.84	-51.62	218.54	275.068	0058582	37: 2: 8:46.550	B	00.0443	UV	VERTICAL AGC	9013/0018	
34.21	55.84	-51.62	218.54	275.068	0058582	37: 2: 8:46.550	B	00.0443	UV	RAW PICTURE	9013/0018	
34.27	25.70	14.77	208.43	355.403	0058813	37: 4:50:28.465	A	00.0666	UV	HIGH PASS FILTER	9015/0214	
34.27	25.70	14.77	208.43	355.403	0058813	37: 4:50:28.465	A	00.0666	UV	RAW PICTURE	9015/0215	
34.27	25.70	14.77	208.43	355.403	0058813	37: 4:50:28.465	A	00.0666	UV	VERTICAL AGC	9015/0216	
34.27	25.70	14.77	208.43	355.403	0058813	37: 4:50:28.465	A	00.0666	UV	RAW PICTURE	9022/0166	
34.27	8.44	-6.72	162.80	605.125	0059534	37:13:15:10.172	B	00.0067	BLUE	HIGH PASS FILTER	9022/0167	
34.27	8.44	-6.72	162.80	605.125	0059534	37:13:15:10.172	B	00.0067	BLUE	RAW PICTURE	9022/0168	
34.27	8.44	-6.72	162.80	605.125	0059534	37:13:15:10.172	B	00.0067	BLUE	VERTICAL AGC	9022/0169	
34.27	8.44	-6.72	162.80	605.125	0059534	37:13:15:10.172	B	00.0067	BLUE	RAW PICTURE	9022/0169	
34.29	46.70	8.25	234.17	308.832	0058679	37: 3:16:40.516	B	00.0639	UV	HIGH PASS FILTER	9014/0130	
34.29	46.70	8.25	234.17	308.832	0058679	37: 3:16:40.516	B	00.0639	UV	RAW PICTURE	9014/0131	
34.29	46.70	8.25	234.17	308.832	0058679	37: 3:16:40.516	B	00.0639	UV	VERTICAL AGC	9014/0132	
34.29	46.70	8.25	234.17	308.832	0058679	37: 3:16:40.516	B	00.0639	UV	RAW PICTURE	9014/0132	
34.29	46.70	8.25	234.17	308.832	0058679	37: 3:16:40.516	B	00.0639	UV	HIGH PASS FILTER	9014/0127	
34.29	46.70	8.25	234.17	308.832	0058679	37: 3:16:40.516	B	00.0639	UV	RAW PICTURE	9014/0128	
34.29	46.70	8.25	234.17	308.832	0058679	37: 3:16:40.516	B	00.0639	UV	VERTICAL AGC	9014/0129	
34.29	46.70	8.25	234.17	308.832	0058679	37: 3:16:40.516	B	00.0639	UV	RAW PICTURE	9014/0129	
34.42	23.32	-8.02	164.68	35.799	0057903	36:18:13:28.819	A	00.0241	ORANGE	HIGH PASS FILTER	9005/0164	
34.42	23.32	-8.02	164.68	35.799	0057903	36:18:13:28.819	A	00.0241	ORANGE	RAW PICTURE	9005/0165	
34.42	23.32	-8.02	164.68	35.799	0057903	36:18:13:28.819	A	00.0241	ORANGE	VERTICAL AGC	9005/0166	
34.42	23.32	-8.02	164.68	35.799	0057903	36:18:13:28.819	A	00.0241	ORANGE	RAW PICTURE	9004/0049	
34.51	83.11	20.64	105.16	6.769	0057787	36:16:52:16.867	A	00.0111	CLEAR	HIGH PASS FILTER	9004/0050	
34.51	83.11	20.64	105.16	6.769	0057787	36:16:52:16.867	A	00.0111	CLEAR	RAW PICTURE	9004/0051	
34.51	83.11	20.64	105.16	6.769	0057787	36:16:52:16.867	A	00.0111	CLEAR	VERTICAL AGC	9011/0022	
34.51	83.11	20.64	105.16	6.769	0057787	36:16:52:16.867	A	00.0111	CLEAR	RAW PICTURE	9011/0023	
34.51	46.77	-48.38	193.61	211.906	0055401	37: 0: 2: 4.619	A	00.0656	UV	HIGH PASS FILTER	9011/0024	
34.51	46.77	-48.38	193.61	211.906	0055401	37: 0: 2: 4.619	A	00.0656	UV	RAW PICTURE	9011/0024	
34.51	46.77	-48.38	193.61	211.906	0055401	37: 0: 2: 4.619	A	00.0656	UV	VERTICAL AGC	9011/0024	
34.51	46.77	-48.38	193.61	211.906	0055401	37: 0: 2: 4.619	A	00.0656	UV	RAW PICTURE	9010/0085	
34.64	56.89	-10.30	244.50	170.574	0058283	36:22:39:28.671	A	00.0666	UV	HIGH PASS FILTER	9010/0086	
34.64	56.89	-10.30	244.50	170.574	0058283	36:22:39:28.671	A	00.0666	UV	RAW PICTURE	9010/0087	
34.64	56.89	-10.30	244.50	170.574	0058283	36:22:39:28.671	A	00.0666	UV	VERTICAL AGC	9010/0088	
34.64	56.89	-10.30	244.50	170.574	0058283	36:22:39:28.671	A	00.0666	UV	RAW PICTURE	9010/0088	
34.66	8.38	-5.03	180.30	224.838	0058438	37: 0:27:58.605	B	00.0443	UV	HIGH PASS FILTER	9011/0112	
34.66	8.38	-5.03	180.30	224.838	0058438	37: 0:27:58.605	B	00.0443	UV	RAW PICTURE	9011/0113	
34.66	8.38	-5.03	180.30	224.838	0058438	37: 0:27:58.605	B	00.0443	UV	VERTICAL AGC	9011/0114	
34.66	8.38	-5.03	180.30	224.838	0058438	37: 0:27:58.605	B	00.0443	UV	RAW PICTURE	9006/0022	
34.70	32.37	-28.15	167.56	44.395	0057927	36:18:30:16.811	A	00.1841	VVP	HIGH PASS FILTER	9006/0023	
34.70	32.37	-28.15	167.56	44.395	0057927	36:18:30:16.811	A	00.1841	VVP	RAW PICTURE	9006/0024	
34.70	32.37	-28.15	167.56	44.395	0057927	36:18:30:16.811	A	00.1841	VVP	VERTICAL AGC	9006/0024	
34.70	32.37	-28.15	167.56	44.395	0057927	36:18:30:16.811	A	00.1841	VVP	RAW PICTURE	9012/0013	
34.72	21.11	14.04	202.14	238.605	0058478	37: 0:55:58.590	B	00.0443	UV	HIGH PASS FILTER	9012/0014	
34.72	21.11	14.04	202.14	238.605	0058478	37: 0:55:58.590	B	00.0443	UV	RAW PICTURE	9012/0015	
34.72	21.11	14.04	202.14	238.605	0058478	37: 0:55:58.590	B	00.0443	UV	VERTICAL AGC	9012/0015	
34.72	21.11	14.04	202.14	238.605	0058478	37: 0:55:58.590	B	00.0443	UV	RAW PICTURE	9004/0064	
34.77	85.47	26	101.63	6.108	0057792	36:16:55:46.865	B	00.2075	WAF	RAW PICTURE	9004/0065	
34.77	85.47	26	101.63	6.108	0057792	36:16:55:46.865	B	00.2075	WAF	HIGH PASS FILTER	9004/0065	
34.77	85.47	26	101.63	6.108	0057792	36:16:55:46.865	B	00.2075	WAF	VERTICAL AGC	9004/0066	
34.77	85.47	26	101.63	6.108	0057792	36:16:55:46.865	B	00.2075	WAF	RAW PICTURE	9004/0066	

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS C/CUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	**BAL** BAL R/F
34.78	23.87	14.76	206.38	455.290	0059101	37. 8:12: 4.354	A	00.0666	UV	RAW PICTURE	9018/0145	
34.78	23.87	14.76	206.38	455.290	0059101	37. 8:12: 4.354	A	00.0666	UV	HIGH PASS FILTER	9018/0146	
34.78	23.87	14.76	206.38	455.290	0059101	37. 8:12: 4.354	A	00.0666	UV	VERTICAL AGC	9018/0147	
34.89	63.03	-18.22	251.61	540.454	0059347	37.11. 4:16.243	A	00.0666	UV	RAW PICTURE	9021/0058	
34.89	63.03	-18.22	251.61	540.454	0059347	37.11. 4:16.243	A	00.0666	UV	HIGH PASS FILTER	9021/0059	
34.89	63.03	-18.22	251.61	540.454	0059347	37.11. 4:16.243	A	00.0666	UV	VERTICAL AGC	9021/0060	
34.91	35.66	15.43	222.82	962.468	0060569	38. 1.19:39.753	A	00.0666	UV	RAW PICTURE	9025/0085	
34.91	35.66	15.43	222.82	962.468	0060569	38. 1.19:39.753	A	00.0666	UV	HIGH PASS FILTER	9025/0086	
34.91	35.66	15.43	222.82	962.468	0060569	38. 1.19:39.753	A	00.0666	UV	VERTICAL AGC	9025/0087	
34.92	60.10	-9.33	249.27	499.963	0059230	37. 9:42:22.298	B	00.1553	UVP	RAW PICTURE	9020/0025	
34.92	60.10	-9.33	249.27	499.963	0059230	37. 9:42:22.298	B	00.1553	UVP	HIGH PASS FILTER	9020/0026	
34.92	60.10	-9.33	249.27	499.963	0059230	37. 9:42:22.298	B	00.1553	UVP	VERTICAL AGC	9020/0027	
34.94	15.02	11.22	195.81	295.611	0058641	37. 2:50: 4.530	A	00.0666	UV	RAW PICTURE	9014/0010	
34.94	15.02	11.22	195.81	295.611	0058641	37. 2:50: 4.530	A	00.0666	UV	HIGH PASS FILTER	9014/0011	
34.94	15.02	11.22	195.81	295.611	0058641	37. 2:50: 4.530	A	00.0666	UV	VERTICAL AGC	9014/0012	
34.94	15.02	11.22	195.81	295.611	0058641	37. 2:50: 4.530	A	00.0666	UV	RAW PICTURE	9024/0073	
34.94	15.02	11.22	195.81	295.611	0058641	37. 2:50: 4.530	A	00.0666	UV	HIGH PASS FILTER	9024/0074	
34.94	15.02	11.22	195.81	295.611	0058641	37. 2:50: 4.530	A	00.0666	UV	VERTICAL AGC	9024/0075	
35.09	58.63	-5.30	248.93	727.436	0058888	37.17:22:58. 33	B	00.0443	UV	RAW PICTURE	9024/0076	
35.09	58.63	-5.30	248.93	727.436	0058888	37.17:22:58. 33	B	00.0443	UV	HIGH PASS FILTER	9024/0077	
35.09	58.63	-5.30	248.93	727.436	0058888	37.17:22:58. 33	B	00.0443	UV	VERTICAL AGC	9024/0078	
35.11	63.77	-24.45	250.53	350.541	0058799	37. 4:40:40.470	A	00.0666	UV	RAW PICTURE	9015/0187	
35.11	63.77	-24.45	250.53	350.541	0058799	37. 4:40:40.470	A	00.0666	UV	HIGH PASS FILTER	9015/0188	
35.11	63.77	-24.45	250.53	350.541	0058799	37. 4:40:40.470	A	00.0666	UV	VERTICAL AGC	9015/0189	
35.13	58.30	-47.44	229.83	143.862	0058207	36:21. 46:16.703	A	00.0666	UV	RAW PICTURE	9009/0103	
35.13	58.30	-47.44	229.83	143.862	0058207	36:21. 46:16.703	A	00.0666	UV	HIGH PASS FILTER	9009/0104	
35.13	58.30	-47.44	229.83	143.862	0058207	36:21. 46:16.703	A	00.0666	UV	VERTICAL AGC	9009/0105	
35.16	10.41	8.29	195.68	1.489.640	0062096	38:19. 8:33.144	B	00.0443	UV	RAW PICTURE	9027/0062	
35.16	10.41	8.29	195.68	1.489.640	0062096	38:19. 8:33.144	B	00.0443	UV	HIGH PASS FILTER	9027/0063	
35.16	10.41	8.29	195.68	1.489.640	0062096	38:19. 8:33.144	B	00.0443	UV	VERTICAL AGC	9027/0064	
35.17	49.29	-17.24	235.05	58.014	0057965	36:18.56:52.798	A	00.1841	UVP	RAW PICTURE	9006/0137	
35.17	49.29	-17.24	235.05	58.014	0057965	36:18.56:52.798	A	00.1841	UVP	HIGH PASS FILTER	9006/0138	
35.17	49.29	-17.24	235.05	58.014	0057965	36:18.56:52.798	A	00.1841	UVP	VERTICAL AGC	9006/0139	
35.18	23.77	16.11	218.31	3.572.626	0069116	41:17:22:30.745	B	00.0508	UV	RAW PICTURE	9033/0166	
35.18	23.77	16.11	218.31	3.572.626	0069116	41:17:22:30.745	B	00.0508	UV	HIGH PASS FILTER	9033/0167	
35.18	23.77	16.11	218.31	3.572.626	0069116	41:17:22:30.745	B	00.0508	UV	VERTICAL AGC	9033/0168	
35.22	33.48	16.10	218.34	606.508	0059538	37:13:17:58.170	B	00.0067	BLUE	RAW PICTURE	9022/0178	
35.22	33.48	16.10	218.34	606.508	0059538	37:13:17:58.170	B	00.0067	BLUE	HIGH PASS FILTER	9022/0179	
35.22	33.48	16.10	218.34	606.508	0059538	37:13:17:58.170	B	00.0067	BLUE	VERTICAL AGC	9022/0180	
35.22	33.48	16.10	218.34	606.508	0059538	37:13:17:58.170	B	00.0067	BLUE	RAW PICTURE	9017/0034	
35.22	33.48	16.10	218.34	606.508	0059538	37:13:17:58.170	B	00.0067	BLUE	HIGH PASS FILTER	9017/0035	
35.22	33.48	16.10	218.34	606.508	0059538	37:13:17:58.170	B	00.0067	BLUE	VERTICAL AGC	9017/0036	
35.31	9.72	7.61	191.05	408.844	0058967	37. 6:38:16.405	A	00.0682	UV	RAW PICTURE	9017/0038	
35.31	9.72	7.61	191.05	408.844	0058967	37. 6:38:16.405	A	00.0682	UV	HIGH PASS FILTER	9017/0039	
35.31	9.72	7.61	191.05	408.844	0058967	37. 6:38:16.405	A	00.0682	UV	VERTICAL AGC	9017/0040	
35.32	40.34	-41.76	181.09	125.532	0056155	36:21. 9:52.721	A	00.0731	UVP	RAW PICTURE	9008/0182	
35.32	40.34	-41.76	181.09	125.532	0056155	36:21. 9:52.721	A	00.0731	UVP	HIGH PASS FILTER	9008/0183	
35.32	40.34	-41.76	181.09	125.532	0056155	36:21. 9:52.721	A	00.0731	UVP	VERTICAL AGC	9008/0184	
35.33	37.11	-38.31	181.64	489.577	0059200	37. 9:21:22.312	B	00.1553	UVP	RAW PICTURE	9019/0142	
35.33	37.11	-38.31	181.64	489.577	0059200	37. 9:21:22.312	B	00.1553	UVP	HIGH PASS FILTER	9019/0143	
35.33	37.11	-38.31	181.64	489.577	0059200	37. 9:21:22.312	B	00.1553	UVP	VERTICAL AGC	9019/0144	
35.37	55.88	-23.47	263.89	5.393.590	0073300	44. 5:51:16.658	B	00.0508	UV	RAW PICTURE	9037/0025	
35.37	55.88	-23.47	263.89	5.393.590	0073300	44. 5:51:16.658	B	00.0508	UV	HIGH PASS FILTER	9037/0026	
35.37	55.88	-23.47	263.89	5.393.590	0073300	44. 5:51:16.658	B	00.0508	UV	VERTICAL AGC	9037/0027	
35.37	55.88	-23.47	263.89	5.393.590	0073300	44. 5:51:16.658	B	00.0508	UV	RAW PICTURE	9037/0028	
35.37	55.88	-23.47	263.89	5.393.590	0073300	44. 5:51:16.658	B	00.0508	UV	HIGH PASS FILTER	9037/0029	
35.37	55.88	-23.47	263.89	5.393.590	0073300	44. 5:51:16.658	B	00.0508	UV	VERTICAL AGC	9037/0030	
35.38	63.85	-19.32	252.74	633.468	0055616	37.14:12:34.140	B	00.0443	UV	RAW PICTURE	9023/0205	

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS	TIME S M	C I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
35.38	63.85	-19.32	252.74	633.468	0059616	37:14:12	34 140	B	00.0443	UV	HIGH PASS FILTER	9023/0206
35.38	63.85	-19.32	252.74	633.468	0059616	37:14:12	34 140	B	00.0443	UV	VERTICAL AGC	9023/0207
35.46	63.35	-18.07	251.58	450.786	0059088	37: 8: 2:58	359	B	00.1553	UVP	RAW PICTURE	9018/0100
35.46	63.35	-18.07	251.58	450.786	0059088	37: 8: 2:58	359	B	00.1553	UVP	HIGH PASS FILTER	9018/0101
35.52	21.89	15.15	201.77	168.820	0058278	36:22:35	58 673	B	00.0443	UV	VERTICAL AGC	9018/0102
35.52	21.89	15.15	201.77	168.820	0058278	36:22:35	58 673	B	00.0443	UV	RAW PICTURE	9010/0070
35.55	7.21	5.07	191.52	1438.006	0061948	38:17:24	57 210	B	00.0443	UV	HIGH PASS FILTER	9010/0071
35.55	7.21	5.07	191.52	1438.006	0061948	38:17:24	57 210	B	00.0443	UV	VERTICAL AGC	9027/0019
35.56	25.99	-35.88	179.32	281.337	0058600	37: 2:21	22 544	B	00.0443	UV	HIGH PASS FILTER	9027/0020
35.56	25.99	-35.88	179.32	281.337	0058600	37: 2:21	22 544	B	00.0443	UV	RAW PICTURE	9013/0078
35.56	64.31	-39.52	246.22	344.983	0058783	37: 4:29	28 477	A	00.0666	UV	VERTICAL AGC	9015/0134
35.56	64.31	-39.52	246.22	344.983	0058783	37: 4:29	28 477	A	00.0666	UV	HIGH PASS FILTER	9015/0135
35.56	64.31	-39.52	246.22	344.983	0058783	37: 4:29	28 477	A	00.0666	UV	RAW PICTURE	9015/0136
35.58	39.01	14.87	224.06	308.484	0059678	37: 3:15	58 517	B	00.0639	UV	VERTICAL AGC	9014/0124
35.58	39.01	14.87	224.06	308.484	0059678	37: 3:15	58 517	B	00.0639	UV	RAW PICTURE	9014/0125
35.58	39.01	14.87	224.06	308.484	0059678	37: 3:15	58 517	B	00.0639	UV	HIGH PASS FILTER	9014/0126
35.73	49.80	-50.84	198.27	124.826	0058153	36:21	8:28 721	A	00.0666	UV	VERTICAL AGC	9008/0175
35.73	49.80	-50.84	198.27	124.826	0058153	36:21	8:28 721	A	00.0666	UV	RAW PICTURE	9008/0176
35.78	40.63	-42.20	183.65	467.760	0059137	37: 8:37	16 339	A	00.0666	UV	HIGH PASS FILTER	9008/0177
35.78	40.63	-42.20	183.65	467.760	0059137	37: 8:37	16 339	A	00.0666	UV	VERTICAL AGC	9018/0184
35.80	61.61	-38.03	242.42	153.362	0058234	36:22: 5:10	694	B	00.0443	UV	RAW PICTURE	9018/0185
35.80	61.61	-38.03	242.42	153.362	0058234	36:22: 5:10	694	B	00.0443	UV	HIGH PASS FILTER	9009/0185
35.80	61.61	-38.03	242.42	153.362	0058234	36:22: 5:10	694	B	00.0443	UV	RAW PICTURE	9009/0186
35.82	44.62	7.94	247.39	3.822.543	0058833	42: 1 44:24	455	A	00.0796	UV	VERTICAL AGC	9034/0106
35.82	44.62	7.94	247.39	3.822.543	0058833	42: 1 44:24	455	A	00.0796	UV	RAW PICTURE	9034/0107
35.82	44.62	7.94	247.39	3.822.543	0058833	42: 1 44:24	455	A	00.0796	UV	HIGH PASS FILTER	9034/0108
35.91	33.99	-34.49	179.42	582.651	0059469	37:12:29	40 197	A	00.0666	UV	VERTICAL AGC	9022/0019
35.91	33.99	-34.49	179.42	582.651	0059469	37:12:29	40 197	A	00.0666	UV	RAW PICTURE	9022/0020
35.93	59.19	-25.67	262.32	4.296.348	0070188	42:17:32	53 899	B	00.0508	UV	HIGH PASS FILTER	9035/0115
35.93	59.19	-25.67	262.32	4.296.348	0070188	42:17:32	53 899	B	00.0508	UV	RAW PICTURE	9035/0116
35.96	17.64	14.15	179.75	31.515	0057891	36:18: 5: 4.823	A	00.0241	ORANGE	RAW PICTURE	9035/0117	
35.96	17.64	14.15	179.75	31.515	0057891	36:18: 5: 4.823	A	00.0241	ORANGE	HIGH PASS FILTER	9005/0133	
35.96	17.64	14.15	179.75	31.515	0057891	36:18: 5: 4.823	A	00.0241	ORANGE	VERTICAL AGC	9005/0134	
36.08	51.00	-52.15	199.33	468.107	0059138	37: 8:37	58 339	B	00.0084	ORANGE	RAW PICTURE	9018/0167
36.08	51.00	-52.15	199.33	468.107	0059138	37: 8:37	58 339	B	00.0084	ORANGE	VERTICAL AGC	9018/0168
36.13	65.15	-42.06	246.86	514.501	0059272	37:10:11	46 278	B	00.0035	BLUE	RAW PICTURE	9020/0119
36.13	65.15	-42.06	246.86	514.501	0059272	37:10:11	46 278	B	00.0035	BLUE	HIGH PASS FILTER	9020/0120
36.13	65.15	-42.06	246.86	514.501	0059272	37:10:11	46 278	B	00.0035	BLUE	VERTICAL AGC	9020/0121
36.13	32.10	17.10	215.71	541.838	0059351	37:11 7 4.242	A	00.0666	UV	RAW PICTURE	9021/0071	
36.13	32.10	17.10	215.71	541.838	0059351	37:11 7 4.242	A	00.0666	UV	HIGH PASS FILTER	9021/0072	
36.17	59.81	-6.19	248.73	413.699	0059981	37: 6:48	4.400	A	00.0666	UV	RAW PICTURE	9017/0061
36.17	59.81	-6.19	248.73	413.699	0059981	37: 6:48	4.400	A	00.0666	UV	HIGH PASS FILTER	9017/0062

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS CCOUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
36.17	59.81	-6.19	248.73	413.699	0050981	37. 6:48: 4.400	A	00.0666	UV	VERTICAL AGC	9017/0063	
36.17	43.65	13.71	230.41	501.002	0059233	37. 9:44:28.297	A	00.0666	UV	RAW PICTURE	9020/0034	
36.17	43.65	13.71	230.41	501.002	0059233	37. 9:44:28.297	A	00.0666	UV	HIGH PASS FILTER	9020/0035	
36.17	55.11	-54.24	210.34	532.150	0059323	37.10:47:28.254	A	00.0666	UV	RAW PICTURE	9020/0205	
36.17	55.11	-54.24	210.34	532.150	0059323	37.10:47:28.254	A	00.0666	UV	HIGH PASS FILTER	9020/0206	
36.17	50.47	8.35	239.34	610.310	0059549	37.13:25:40.166	A	00.0796	BLUE	VERTICAL AGC	9022/0211	
36.17	50.47	8.35	239.34	610.310	0059549	37.13:25:40.166	A	00.0796	BLUE	HIGH PASS FILTER	9022/0212	
36.21	24.87	-22.99	174.50	215.053	0058410	37. 0: 8:22.616	B	00.0443	UV	RAW PICTURE	9011/0049	
36.21	24.87	-22.99	174.50	215.053	0058410	37. 0: 8:22.616	B	00.0443	UV	HIGH PASS FILTER	9011/0050	
36.34	57.91	-53.65	219.82	282.730	0058604	37. 2:24:10.543	B	00.0443	BLUE	VERTICAL AGC	9013/0088	
36.34	57.91	-53.65	219.82	282.730	0058604	37. 2:24:10.543	B	00.0443	BLUE	HIGH PASS FILTER	9013/0089	
36.34	38.62	14.23	238.08	3.573.323	0066118	41. 17:23:54.744	B	00.0508	UV	RAW PICTURE	9033/0172	
36.34	38.62	14.23	238.08	3.573.323	0066118	41. 17:23:54.744	B	00.0508	UV	HIGH PASS FILTER	9033/0173	
36.34	38.62	14.23	238.08	3.573.323	0066118	41. 17:23:54.744	B	00.0508	UV	VERTICAL AGC	9033/0174	
36.35	24.75	16.30	205.93	417.513	0058992	37. 6:55:46.396	B	00.0084	ORANGE	RAW PICTURE	9017/0097	
36.35	24.75	16.30	205.93	417.513	0058992	37. 6:55:46.396	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0098	
36.35	24.75	16.30	205.93	417.513	0058992	37. 6:55:46.396	B	00.0084	ORANGE	VERTICAL AGC	9017/0099	
36.46	23.66	-22.04	176.50	490.270	0059202	37. 9:22:46.311	S	00.1553	UV	RAW PICTURE	9019/0148	
36.46	23.66	-22.04	176.50	490.270	0059202	37. 9:22:46.311	S	00.1553	UV	HIGH PASS FILTER	9019/0149	
36.46	23.66	-22.04	176.50	490.270	0059202	37. 9:22:46.311	S	00.1553	UV	VERTICAL AGC	9019/0150	
36.48	18.92	-14.86	181.21	1.854.319	0063155	39. 7:29:50.721	A	00.0666	UV	RAW PICTURE	9028/0115	
36.48	18.92	-14.86	181.21	1.854.319	0063155	39. 7:29:50.721	A	00.0666	UV	HIGH PASS FILTER	9028/0116	
36.48	18.92	-14.86	181.21	1.854.319	0063155	39. 7:29:50.721	A	00.0666	UV	VERTICAL AGC	9028/0117	
36.55	8.89	2.77	190.71	2.553.515	0065179	40: 7: 6:37.914	A	00.0796	UV	RAW PICTURE	9030/0157	
36.55	8.89	2.77	190.71	2.553.515	0065179	40: 7: 6:37.914	A	00.0796	UV	HIGH PASS FILTER	9030/0158	
36.55	8.89	2.77	190.71	2.553.515	0065179	40: 7: 6:37.914	A	00.0796	UV	VERTICAL AGC	9030/0159	
36.57	33.91	-28.81	165.72	44.037	0057926	36.18:29:34.811	B	00.0443	UV	RAW PICTURE	9006/0019	
36.57	33.91	-28.81	165.72	44.037	0057926	36.18:29:34.811	B	00.0443	UV	HIGH PASS FILTER	9006/0020	
36.57	33.91	-28.81	165.72	44.037	0057926	36.18:29:34.811	B	00.0443	UV	VERTICAL AGC	9006/0021	
36.71	18.18	-13.32	173.47	145.974	0058213	36:21:50:28.701	A	00.0666	UV	RAW PICTURE	9009/0121	
36.71	18.18	-13.32	173.47	145.974	0058213	36:21:50:28.701	A	00.0666	UV	HIGH PASS FILTER	9009/0122	
36.71	18.18	-13.32	173.47	145.974	0058213	36:21:50:28.701	A	00.0666	UV	VERTICAL AGC	9009/0123	
36.73	37.39	-37.50	183.11	1.952.328	0063439	39:10:48:38.607	A	00.0666	UV	RAW PICTURE	9028/0187	
36.73	37.39	-37.50	183.11	1.952.328	0063439	39:10:48:38.607	A	00.0666	UV	HIGH PASS FILTER	9028/0188	
36.73	37.39	-37.50	183.11	1.952.328	0063439	39:10:48:38.607	A	00.0666	UV	VERTICAL AGC	9028/0189	
36.77	42.06	-43.19	178.73	73.741	0058009	36:19:27:40.780	A	00.0241	ORANGE	RAW PICTURE	9007/0046	
36.77	42.06	-43.19	178.73	73.741	0058009	36:19:27:40.780	A	00.0241	ORANGE	HIGH PASS FILTER	9007/0047	
36.77	42.06	-43.19	178.73	73.741	0058009	36:19:27:40.780	A	00.0241	ORANGE	VERTICAL AGC	9007/0048	
36.78	18.50	-15.80	177.07	536.302	0059335	37.10:55:52.248	A	00.0666	UV	RAW PICTURE	9021/0022	
36.78	18.50	-15.80	177.07	536.302	0059335	37.10:55:52.248	A	00.0666	UV	HIGH PASS FILTER	9021/0023	
36.78	18.50	-15.80	177.07	536.302	0059335	37.10:55:52.248	A	00.0666	UV	VERTICAL AGC	9021/0024	
36.86	64.06	-16.99	252.07	359.570	0058825	37. 4:58:52.460	A	00.0666	UV	RAW PICTURE	9016/0034	
36.86	64.06	-16.99	252.07	359.570	0058825	37. 4:58:52.460	A	00.0666	UV	HIGH PASS FILTER	9016/0035	
36.86	64.06	-16.99	252.07	359.570	0058825	37. 4:58:52.460	A	00.0666	UV	VERTICAL AGC	9016/0036	
36.89	12.85	10.53	192.45	449.746	0059085	37. 8: 0:52.360	A	00.0666	UV	RAW PICTURE	9018/0091	
36.89	12.85	10.53	192.45	449.746	0059085	37. 8: 0:52.360	A	00.0666	UV	HIGH PASS FILTER	9018/0092	
36.89	12.85	10.53	192.45	449.746	0059085	37. 8: 0:52.360	A	00.0666	UV	VERTICAL AGC	9018/0093	

VENUS

VIEW ANGLE-RS	LIGHT ANG-FS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT TIME DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	**BAL** BAL R/F
36.69	45.89	-47.67	190.90	1.800.494	00529999	39: 5:40:38.783	A	00.0666	UV	RAW PICTURE	9028/0070
36.89	45.89	-47.67	190.90	1.800.494	00629999	39: 5:40:38.783	A	00.0666	UV	HIGH PASS FILTER	9028/0071
36.89	45.89	-47.67	190.90	1.800.494	00029999	39: 5:40:38.783	A	00.0666	UV	VERTICAL AGC	9028/0072
36.91	40.10	-41.31	180.57	336.645	0058759	37: 4:12:40.487	A	00.0666	UV	RAW PICTURE	9015/0073
36.91	40.10	-41.31	180.57	336.645	0059759	37: 4:12:40.487	A	00.0666	UV	HIGH PASS FILTER	9015/0074
36.91	40.10	-41.31	180.57	336.645	0058759	37: 4:12:40.487	A	00.0666	UV	VERTICAL AGC	9015/0075
37.09	62.00	-49.15	235.14	213.654	0058406	37: 0: 5:34.617	B	00.0443	UV	RAW PICTURE	9011/0037
37.09	62.00	-49.15	235.14	213.654	0058406	37: 0: 5:34.617	B	00.0443	UV	HIGH PASS FILTER	9011/0038
37.09	62.00	-49.15	235.14	213.654	0058406	37: 0: 5:34.617	B	00.0443	UV	VERTICAL AGC	9011/0039
37.19	46.86	-48.72	188.21	336.297	0058758	37: 4:11:58.488	B	00.0443	UV	RAW PICTURE	9015/0070
37.19	46.86	-48.72	188.21	336.297	0058758	37: 4:11:58.488	B	00.0443	UV	HIGH PASS FILTER	9015/0071
37.19	46.86	-48.72	188.21	336.297	0058758	37: 4:11:58.488	B	00.0443	UV	VERTICAL AGC	9015/0072
37.25	40.06	-40.27	174.91	74.045	0058010	36:19:28:22.780	B	00.0508	UV	RAW PICTURE	9007/0049
37.25	40.06	-40.27	174.91	74.045	0058010	36:19:28:22.780	B	00.0508	UV	HIGH PASS FILTER	9007/0050
37.25	40.06	-40.27	174.91	74.045	0058010	36:19:28:22.780	B	00.0508	UV	VERTICAL AGC	9007/0051
37.25	36.01	17.90	222.99	1.224.915	0061330	38:10:12:21.456	B	00.0443	UV	RAW PICTURE	9026/0023
37.25	36.01	17.90	222.99	1.224.915	0061330	38:10:12:21.456	B	00.0443	UV	HIGH PASS FILTER	9026/0024
37.25	36.01	17.90	222.99	1.224.915	0061330	38:10:12:21.456	B	00.0443	UV	VERTICAL AGC	9026/0025
37.31	58.64	-55.55	218.95	602.359	0059526	37:13: 9:34.175	B	00.0067	BLUE	RAW PICTURE	9022/0142
37.31	58.64	-55.55	218.95	602.359	0059526	37:13: 9:34.175	B	00.0067	BLUE	HIGH PASS FILTER	9022/0143
37.31	58.64	-55.55	218.95	602.359	0059526	37:13: 9:34.175	B	00.0067	BLUE	VERTICAL AGC	9022/0144
37.37	51.07	-16.16	237.19	58.372	0057966	36:18:57:34.798	B	00.0443	UV	RAW PICTURE	9006/0139
37.37	51.07	-16.16	237.19	58.372	0057966	36:18:57:34.798	B	00.0443	UV	HIGH PASS FILTER	9006/0140
37.37	51.07	-16.16	237.19	58.372	0057966	36:18:57:34.798	B	00.0443	UV	VERTICAL AGC	9006/0141
37.42	29.69	-27.33	171.77	135.760	0058184	35:21:30:10.711	B	00.0443	UV	RAW PICTURE	9009/0043
37.42	29.69	-27.33	171.77	135.760	0058184	35:21:30:10.711	B	00.0443	UV	HIGH PASS FILTER	9009/0044
37.42	29.69	-27.33	171.77	135.760	0058184	35:21:30:10.711	B	00.0443	UV	VERTICAL AGC	9009/0045
37.42	64.63	-49.42	241.48	632.432	0055613	37:14:10:28.141	A	00.0666	UV	RAW PICTURE	9023/0196
37.42	64.63	-49.42	241.48	632.432	0055613	37:14:10:28.141	A	00.0666	UV	HIGH PASS FILTER	9023/0197
37.42	64.63	-49.42	241.48	632.432	0055613	37:14:10:28.141	A	00.0666	UV	VERTICAL AGC	9023/0198
37.43	57.64	-52.65	220.51	133.998	0058179	36:21:26:40.713	A	00.0666	UV	RAW PICTURE	9009/0028
37.43	57.64	-52.65	220.51	133.998	0058179	36:21:26:40.713	A	00.0666	UV	HIGH PASS FILTER	9009/0029
37.43	57.64	-52.65	220.51	133.998	0058179	36:21:26:40.713	A	00.0666	UV	VERTICAL AGC	9009/0030
37.57	65.30	-35.06	248.85	220.645	0058426	37: 0:19:34.610	B	00.0443	UV	RAW PICTURE	9011/0085
37.57	65.30	-35.06	248.85	220.645	0058426	37: 0:19:34.610	B	00.0443	UV	HIGH PASS FILTER	9011/0086
37.57	65.30	-35.06	248.85	220.645	0058426	37: 0:19:34.610	B	00.0443	UV	VERTICAL AGC	9011/0087
37.61	19.67	-14.11	172.13	138.227	0058191	36:21:35: 4.709	A	00.0666	UV	RAW PICTURE	9009/0068
37.61	19.67	-14.11	172.13	138.227	0058191	36:21:35: 4.709	A	00.0666	UV	HIGH PASS FILTER	9009/0069
37.61	19.67	-14.11	172.13	138.227	0058191	36:21:35: 4.709	A	00.0666	UV	VERTICAL AGC	9009/0070
37.62	59.13	-31.34	241.94	88.342	0058050	36:19:56:22.763	B	00.0116	ORANGE	RAW PICTURE	9007/0170
37.62	59.13	-31.34	241.94	88.342	0058050	36:19:56:22.763	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0171
37.62	59.13	-31.34	241.94	88.342	0058050	36:19:56:22.763	B	00.0116	ORANGE	VERTICAL AGC	9007/0170
37.62	40.23	-40.89	182.61	1.487.660	0062092	38:15: 5:45.145	B	00.0443	UV	RAW PICTURE	9027/0058
37.62	40.23	-40.89	182.61	1.487.660	0062092	38:15: 5:45.145	B	00.0443	UV	HIGH PASS FILTER	9027/0059
37.62	40.23	-40.89	182.61	1.487.660	0062092	38:15: 5:45.145	B	00.0443	UV	VERTICAL AGC	9027/0060
37.68	40.23	-40.89	182.62	73.384	0058008	36:19:26:58.781	E	00.0508	UV	RAW PICTURE	9007/0043
37.74	45.31	-46.97	182.62	73.384	0058008	36:19:26:58.781	E	00.0508	UV	HIGH PASS FILTER	9007/0044
37.74	45.31	-46.97	182.62	73.384	0058008	36:19:26:58.781	E	00.0508	UV	VERTICAL AGC	9007/0045
37.76	25.93	17.89	205.20	236.362	0058471	37: 0:51: 4.593	A	00.0666	UV	RAW PICTURE	9011/0208
37.76	25.93	17.89	205.20	236.362	0058471	37: 0:51: 4.593	A	00.0666	UV	HIGH PASS FILTER	9011/0209
37.76	25.93	17.89	205.20	236.362	0058471	37: 0:51: 4.593	A	00.0666	UV	VERTICAL AGC	9011/0210
37.81	52.39	-53.66	198.08	335.950	0058757	37: 4:11:16.498	A	00.0666	UV	RAW PICTURE	9015/0067

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
37.81	52.39	-53.66	198.08	335.950	0056757	37: 4:11:16.488	A	00.0666	UV	HIGH PASS FILTER	9015/0068	
37.81	52.39	-53.66	198.08	335.950	0056757	37: 4:11:16.488	A	00.0666	UV	VERTICAL AGC	9015/0069	
37.82	19.81	15.39	200.08	725.019	0059881	37:17:18: 4: 36	A	00.0666	UV	RAW PICTURE	9024/0055	
37.82	19.81	15.39	200.08	725.019	0059881	37:17:18: 4: 36	A	00.0666	UV	HIGH PASS FILTER	9024/0056	
37.82	19.81	15.39	200.08	725.019	0059881	37:17:18: 4: 36	A	00.0666	UV	VERTICAL AGC	9024/0057	
37.83	25.29	18.23	203.09	84.785	0055040	36:19:49:22.767	B	00.0116	ORANGE	RAW PICTURE	9007/0139	
37.83	25.29	18.23	203.09	84.785	0055040	36:19:49:22.767	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0140	
37.83	25.29	18.23	203.09	84.785	0055040	36:19:49:22.767	B	00.0116	ORANGE	VERTICAL AGC	9007/0141	
37.88	35.76	-35.78	176.83	444.549	0059070	37: 7:50:22.366	B	00.1553	VVP	RAW PICTURE	9018/0043	
37.88	35.76	-35.78	176.83	444.549	0059070	37: 7:50:22.366	B	00.1553	VVP	HIGH PASS FILTER	9018/0044	
37.88	35.76	-35.78	176.83	444.549	0059070	37: 7:50:22.366	B	00.1553	VVP	VERTICAL AGC	9018/0045	
37.88	35.76	-35.78	176.83	444.549	0059070	37: 7:50:22.366	B	00.1553	VVP	RAW PICTURE	9018/0046	
38.00	8.39	03	180.17	286.560	0058615	37: 2:31:52.539	A	00.0666	UV	VERTICAL AGC	9013/0122	
38.00	8.39	03	180.17	286.560	0058615	37: 2:31:52.539	A	00.0666	UV	HIGH PASS FILTER	9013/0123	
38.00	8.39	03	180.17	286.560	0058615	37: 2:31:52.539	A	00.0666	UV	RAW PICTURE	9013/0124	
38.00	8.39	03	180.17	286.560	0058615	37: 2:31:52.539	A	00.0666	UV	VERTICAL AGC	9013/0125	
38.11	10.43	6.33	191.43	2.453.225	0064889	40: 3:43:38. 35	A	00.0796	UV	RAW PICTURE	9030/0091	
38.11	10.43	6.33	191.43	2.453.225	0064889	40: 3:43:38. 35	A	00.0796	UV	HIGH PASS FILTER	9030/0092	
38.11	10.43	6.33	191.43	2.453.225	0064889	40: 3:43:38. 35	A	00.0796	UV	VERTICAL AGC	9030/0093	
38.12	57.33	-55.35	213.46	212.256	0058402	37: 0: 2:46.619	B	00.0443	UV	RAW PICTURE	9011/0027	
38.12	57.33	-55.35	213.46	212.256	0058402	37: 0: 2:46.619	B	00.0443	UV	VERTICAL AGC	9011/0028	
38.14	38.00	-36.76	171.17	74.454	0058011	36:19:29: 4.779	A	00.0241	ORANGE	RAW PICTURE	9007/0052	
38.14	38.00	-36.76	171.17	74.454	0058011	36:19:29: 4.779	A	00.0241	ORANGE	HIGH PASS FILTER	9007/0053	
38.14	38.00	-36.76	171.17	74.454	0058011	36:19:29: 4.779	A	00.0241	ORANGE	VERTICAL AGC	9007/0054	
38.14	38.00	-36.76	171.17	74.454	0058011	36:19:29: 4.779	A	00.0241	ORANGE	RAW PICTURE	9007/0055	
38.18	57.41	-18.81	266.64	5.393.945	0073301	44: 5:51:58.658	A	00.9152	UV	RAW PICTURE	9037/0031	
38.18	57.41	-18.81	266.64	5.393.945	0073301	44: 5:51:58.658	A	00.9152	UV	HIGH PASS FILTER	9037/0032	
38.18	57.41	-18.81	266.64	5.393.945	0073301	44: 5:51:58.658	A	00.9152	UV	VERTICAL AGC	9037/0033	
38.18	57.41	-18.81	266.64	5.393.945	0073301	44: 5:51:58.658	A	00.9152	UV	RAW PICTURE	9037/0034	
38.18	57.41	-18.81	266.64	5.393.945	0073301	44: 5:51:58.658	A	00.9152	UV	HIGH PASS FILTER	9037/0035	
38.18	57.41	-18.81	266.64	5.393.945	0073301	44: 5:51:58.658	A	00.9152	UV	VERTICAL AGC	9037/0036	
38.21	65.89	-33.23	259.98	2.445.617	0064867	40: 3:28:14. 43	A	00.0796	UV	RAW PICTURE	9030/0067	
38.21	65.89	-33.23	259.98	2.445.617	0064867	40: 3:28:14. 43	A	00.0796	UV	HIGH PASS FILTER	9030/0068	
38.21	65.89	-33.23	259.98	2.445.617	0064867	40: 3:28:14. 43	A	00.0796	UV	VERTICAL AGC	9030/0069	
38.24	31.07	4.66	156.72	6.596	0057811	36:17: 9: 4.857	A	00.0054	CLEAR	RAW PICTURE	9004/0121	
38.24	31.07	4.66	156.72	6.596	0057811	36:17: 9: 4.857	A	00.0054	CLEAR	HIGH PASS FILTER	9004/0122	
38.24	31.07	4.66	156.72	6.596	0057811	36:17: 9: 4.857	A	00.0054	CLEAR	VERTICAL AGC	9004/0123	
38.27	51.36	10.04	238.88	364.684	0058838	37: 5: 7:58.454	B	00.2532	UV	RAW PICTURE	9016/0058	
38.27	51.36	10.04	238.88	364.684	0058838	37: 5: 7:58.454	B	00.2532	UV	HIGH PASS FILTER	9016/0059	
38.27	51.36	10.04	238.88	364.684	0058838	37: 5: 7:58.454	B	00.2532	UV	VERTICAL AGC	9016/0060	
38.27	51.36	10.04	238.88	364.684	0058838	37: 5: 7:58.454	B	00.2532	UV	RAW PICTURE	9006/0016	
38.34	35.32	-29.27	163.89	43.678	0057925	36:18:28:52.811	A	00.1841	VVP	HIGH PASS FILTER	9006/0017	
38.34	35.32	-29.27	163.89	43.678	0057925	36:18:28:52.811	A	00.1841	VVP	VERTICAL AGC	9006/0018	
38.34	35.32	-29.27	163.89	43.678	0057925	36:18:28:52.811	A	00.1841	VVP	RAW PICTURE	9014/0055	
38.34	35.32	-29.27	163.89	43.678	0057925	36:18:28:52.811	A	00.1841	VVP	HIGH PASS FILTER	9014/0056	
38.34	35.32	-29.27	163.89	43.678	0057925	36:18:28:52.811	A	00.1841	VVP	VERTICAL AGC	9014/0057	
38.34	66.42	-23.83	253.38	300.482	0058655	37: 2:59:52.525	A	00.0666	UV	RAW PICTURE	9026/0208	
38.34	66.42	-23.83	253.38	300.482	0058655	37: 2:59:52.525	A	00.0666	UV	HIGH PASS FILTER	9026/0209	
38.34	66.42	-23.83	253.38	300.482	0058655	37: 2:59:52.525	A	00.0666	UV	VERTICAL AGC	9026/0210	
38.48	50.92	10.62	242.97	1.432.489	0061932	38:17:13:45.217	B	00.0084	ORANGE	RAW PICTURE	9012/0037	
38.48	50.92	10.62	242.97	1.432.489	0061932	38:17:13:45.217	B	00.0084	ORANGE	HIGH PASS FILTER	9012/0038	
38.52	39.24	16.00	222.54	242.993	0058490	37: 1: 4:32.585	B	00.0443	UV	RAW PICTURE	9012/0037	
38.52	39.24	16.00	222.54	242.993	0058490	37: 1: 4:32.585	B	00.0443	UV	HIGH PASS FILTER	9012/0038	

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
38.52	39.24	18.00	222.54	242.993	0058490	37. 1 4:22.585	B	00.0443	UV	VERTICAL AGC	9012/0039	
38.54	10.10	3.06	178.92	145.086	0058219	36:21:54:40.699	A	00.0666	UV	RAW PICTURE	9009/0139	
38.54	10.10	3.06	178.92	148.086	0058219	36:21:54:40.699	A	00.0666	UV	HIGH PASS FILTER	9009/0140	
38.54	10.10	3.06	178.92	148.086	0058219	36:21:54:40.699	A	00.0666	UV	VERTICAL AGC	9009/0141	
38.67	66.30	-48.82	244.56	564.322	0059416	37.11:52:34.217	B	00.0018	MUV	RAW PICTURE	9021/0139	
38.67	66.30	-48.82	244.56	564.322	0059416	37.11:52:34.217	B	00.0018	MUV	HIGH PASS FILTER	9021/0140	
38.67	66.30	-48.82	244.56	564.322	0059416	37.11:52:34.217	B	00.0018	MUV	VERTICAL AGC	9021/0141	
38.93	48.31	-50.16	186.85	73.027	0058007	36:19:26:16.781	A	00.0241	ORANGE	RAW PICTURE	9007/0040	
38.93	48.31	-50.16	186.85	73.027	0058007	36:19:26:16.781	A	00.0241	ORANGE	HIGH PASS FILTER	9007/0041	
38.93	48.31	-50.16	186.85	73.027	0058007	36:19:26:16.781	A	00.0241	ORANGE	VERTICAL AGC	9007/0042	
38.95	65.22	-11.67	254.54	543.567	0059356	37.11 10:34.240	B	00.0084	ORANGE	RAW PICTURE	9021/0085	
38.95	65.22	-11.67	254.54	543.567	0059356	37.11 10:34.240	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0086	
38.95	65.22	-11.67	254.54	543.567	0059356	37.11 10:34.240	B	00.0084	ORANGE	VERTICAL AGC	9021/0087	
38.98	62.49	-14.97	249.80	163.202	0058262	36:22:24:46.681	B	00.0443	UV	RAW PICTURE	9010/0034	
38.98	62.49	-14.97	249.80	163.202	0058262	36:22:24:46.681	B	00.0443	UV	HIGH PASS FILTER	9010/0035	
38.98	62.49	-14.97	249.80	163.202	0058262	36:22:24:46.681	B	00.0443	UV	VERTICAL AGC	9010/0036	
39.10	46.71	-48.39	184.49	531.804	0059322	37.10:46:46.254	B	00.0084	ORANGE	RAW PICTURE	9020/0202	
39.10	46.71	-48.39	184.49	531.804	0059322	37.10:46:46.254	B	00.0084	ORANGE	HIGH PASS FILTER	9020/0203	
39.10	46.71	-48.39	184.49	531.804	0059322	37.10:46:46.254	B	00.0084	ORANGE	VERTICAL AGC	9020/0204	
39.15	14.99	-9.25	176.41	560.172	0059404	37.11 44:10.221	B	00.0018	MUV	RAW PICTURE	9021/0115	
39.15	14.99	-9.25	176.41	560.172	0059404	37.11 44:10.221	B	00.0018	MUV	HIGH PASS FILTER	9021/0116	
39.15	14.99	-9.25	176.41	560.172	0059404	37.11 44:10.221	B	00.0018	MUV	VERTICAL AGC	9021/0117	
39.18	64.53	-53.45	236.30	445.588	0059073	37. 7:52:28.365	A	00.0666	UV	RAW PICTURE	9018/0052	
39.18	64.53	-53.45	236.30	445.588	0059073	37. 7:52:28.365	A	00.0666	UV	HIGH PASS FILTER	9018/0053	
39.18	64.53	-53.45	236.30	445.588	0059073	37. 7:52:28.365	A	00.0666	UV	VERTICAL AGC	9018/0054	
39.18	64.53	-53.45	236.30	445.588	0059073	37. 7:52:28.365	A	00.0666	UV	RAW PICTURE	9018/0055	
39.18	64.53	-53.45	236.30	445.588	0059073	37. 7:52:28.365	A	00.0666	UV	HIGH PASS FILTER	9018/0056	
39.18	64.53	-53.45	236.30	445.588	0059073	37. 7:52:28.365	A	00.0666	UV	VERTICAL AGC	9018/0057	
39.28	15.78	13.60	195.05	1130.432	0061056	38: 7: 0:33.562	B	00.0443	UV	RAW PICTURE	9025/0185	
39.28	15.78	13.60	195.05	1130.432	0061056	38: 7: 0:33.562	B	00.0443	UV	HIGH PASS FILTER	9025/0186	
39.28	15.78	13.60	195.05	1130.432	0061056	38: 7: 0:33.562	B	00.0443	UV	VERTICAL AGC	9025/0187	
39.40	61.92	-57.06	225.14	616.532	0059567	37.13:38:16.159	A	00.0666	UV	RAW PICTURE	9023/0049	
39.40	61.92	-57.06	225.14	616.532	0059567	37.13:38:16.159	A	00.0666	UV	HIGH PASS FILTER	9023/0050	
39.40	61.92	-57.06	225.14	616.532	0059567	37.13:38:16.159	A	00.0666	UV	VERTICAL AGC	9023/0051	
39.44	13.08	3.99	175.81	94.382	0058067	36:20: 8:16.756	A	00.0666	UV	RAW PICTURE	9008/0001	
39.44	13.08	3.99	175.81	94.382	0058067	36:20: 8:16.756	A	00.0666	UV	HIGH PASS FILTER	9008/0002	
39.44	13.08	3.99	175.81	94.382	0058067	36:20: 8:16.756	A	00.0666	UV	VERTICAL AGC	9008/0003	
39.56	64.80	-50.02	239.43	219.247	0058422	37: 0:16:46.611	B	00.0443	UV	RAW PICTURE	9011/0073	
39.56	64.80	-50.02	239.43	219.247	0058422	37: 0:16:46.611	B	00.0443	UV	HIGH PASS FILTER	9011/0074	
39.56	64.80	-50.02	239.43	219.247	0058422	37: 0:16:46.611	B	00.0443	UV	VERTICAL AGC	9011/0075	
39.56	64.80	-50.02	239.43	219.247	0058422	37: 0:16:46.611	B	00.0443	UV	RAW PICTURE	9011/0076	
39.56	64.80	-50.02	239.43	219.247	0058422	37: 0:16:46.611	B	00.0443	UV	HIGH PASS FILTER	9011/0077	
39.66	61.00	-57.81	220.65	625.174	0059592	37.13:55:46.150	B	00.0443	UV	RAW PICTURE	9023/0130	
39.66	61.00	-57.81	220.65	625.174	0059592	37.13:55:46.150	B	00.0443	UV	HIGH PASS FILTER	9023/0131	
39.66	61.00	-57.81	220.65	625.174	0059592	37.13:55:46.150	B	00.0443	UV	VERTICAL AGC	9023/0132	
39.75	61.80	-57.26	223.55	436.578	0059047	37: 7:34:16.375	A	00.0666	UV	RAW PICTURE	9017/0163	
39.75	61.80	-57.26	223.55	436.578	0059047	37: 7:34:16.375	A	00.0666	UV	HIGH PASS FILTER	9017/0164	
39.75	61.80	-57.26	223.55	436.578	0059047	37: 7:34:16.375	A	00.0666	UV	VERTICAL AGC	9017/0165	
39.75	61.80	-57.26	223.55	436.578	0059047	37: 7:34:16.375	A	00.0666	UV	RAW PICTURE	9017/0166	
39.75	61.80	-57.26	223.55	436.578	0059047	37: 7:34:16.375	A	00.0666	UV	HIGH PASS FILTER	9017/0167	
39.75	61.80	-57.26	223.55	436.578	0059047	37: 7:34:16.375	A	00.0666	UV	VERTICAL AGC	9017/0168	
39.77	68.35	-22.34	256.23	418.900	0058996	37: 6:58:34.395	B	00.0084	ORANGE	RAW PICTURE	9017/0109	
39.77	68.35	-22.34	256.23	418.900	0058996	37: 6:58:34.395	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0110	
39.77	68.35	-22.34	256.23	418.900	0058996	37: 6:58:34.395	B	00.0084	ORANGE	VERTICAL AGC	9017/0111	

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT TIME DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
39.79	37.27	-34.40	167.96	74.811	0056012	36:19:29:46.779	B	00.0508	UV	RAW PICTURE	9007/0055
39.79	37.27	-34.40	167.96	74.811	0056012	36:19:29:46.779	B	00.0508	UV	HIGH PASS FILTER	9007/0056
39.79	37.27	-34.40	167.96	74.811	0056012	36:19:29:46.779	B	00.0508	UV	VERTICAL AGC	9007/0057
39.80	26.24	-12.57	184.70	5.029.568	0072272	43:17:51:41.62	B	00.0508	UV	RAW PICTURE	9036/0163
39.80	26.24	-12.57	184.70	5.029.568	0072272	43:17:51:41.62	B	00.0508	UV	HIGH PASS FILTER	9036/0164
39.80	26.24	-12.57	184.70	5.029.568	0072272	43:17:51:41.62	B	00.0508	UV	VERTICAL AGC	9036/0165
39.83	40.87	-41.02	175.10	211.557	0058400	37:0:1:22.620	B	00.0443	UV	RAW PICTURE	9011/0019
39.83	40.87	-41.02	175.10	211.557	0058400	37:0:1:22.620	B	00.0443	UV	HIGH PASS FILTER	9011/0020
39.83	40.87	-41.02	175.10	211.557	0058400	37:0:1:22.620	B	00.0443	UV	VERTICAL AGC	9011/0021
39.84	61.68	-37.30	242.61	91.185	0056058	36:20:1:58.760	B	00.0116	ORANGE	RAW PICTURE	9007/0187
39.84	61.68	-37.30	242.61	91.185	0056058	36:20:1:58.760	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0188
39.84	61.68	-37.30	242.61	91.185	0056058	36:20:1:58.760	B	00.0116	ORANGE	VERTICAL AGC	9007/0189
39.84	61.68	-37.30	242.61	91.185	0056058	36:20:1:58.760	B	00.0116	ORANGE	RAW PICTURE	9008/0142
39.90	53.02	-14.53	239.54	58.730	0057967	36:18:58:16.797	A	00.1841	VVP	HIGH PASS FILTER	9006/0143
39.90	53.02	-14.53	239.54	58.730	0057967	36:18:58:16.797	A	00.1841	VVP	RAW PICTURE	9006/0144
39.90	53.02	-14.53	239.54	58.730	0057967	36:18:58:16.797	A	00.1841	VVP	VERTICAL AGC	9006/0145
39.93	47.54	-49.16	184.06	612.384	0059555	37:13:29:52.164	A	00.0666	UV	RAW PICTURE	9023/0013
39.93	47.54	-49.16	184.06	612.384	0059555	37:13:29:52.164	A	00.0666	UV	HIGH PASS FILTER	9023/0014
39.93	47.54	-49.16	184.06	612.384	0059555	37:13:29:52.164	A	00.0666	UV	VERTICAL AGC	9023/0015
39.93	47.54	-49.16	184.06	612.384	0059555	37:13:29:52.164	A	00.0666	UV	RAW PICTURE	9027/0076
39.94	40.00	-39.53	178.69	1.492.488	0062106	38:19:15:33.140	B	00.0443	UV	HIGH PASS FILTER	9027/0077
39.94	40.00	-39.53	178.69	1.492.488	0062106	38:19:15:33.140	B	00.0443	UV	RAW PICTURE	9027/0078
39.94	40.00	-39.53	178.69	1.492.488	0062106	38:19:15:33.140	B	00.0443	UV	VERTICAL AGC	9018/0082
39.94	40.00	-39.53	178.69	1.492.488	0062106	38:19:15:33.140	B	00.0443	UV	RAW PICTURE	9018/0083
39.95	24.43	-20.35	172.69	448.707	0053082	37:7:58:46.361	B	00.1553	VVP	HIGH PASS FILTER	9018/0084
39.95	24.43	-20.35	172.69	448.707	0053082	37:7:58:46.361	B	00.1553	VVP	RAW PICTURE	9018/0085
39.95	24.43	-20.35	172.69	448.707	0053082	37:7:58:46.361	B	00.1553	VVP	VERTICAL AGC	9018/0086
40.00	66.88	-49.85	250.47	1.856.389	0063161	39:7:34:2.719	A	00.0666	UV	RAW PICTURE	9028/0124
40.00	66.88	-49.85	250.47	1.856.389	0063161	39:7:34:2.719	A	00.0666	UV	HIGH PASS FILTER	9028/0125
40.00	66.88	-49.85	250.47	1.856.389	0063161	39:7:34:2.719	A	00.0666	UV	VERTICAL AGC	9028/0126
40.01	39.19	-38.24	171.78	125.885	0058156	36:21:10:34.720	B	00.0443	UV	RAW PICTURE	9008/0185
40.01	39.19	-38.24	171.78	125.885	0058156	36:21:10:34.720	B	00.0443	UV	HIGH PASS FILTER	9008/0186
40.01	39.19	-38.24	171.78	125.885	0058156	36:21:10:34.720	B	00.0443	UV	VERTICAL AGC	9017/0175
40.09	26.40	-22.72	172.33	437.618	0059050	37:7:36:22.374	B	00.1553	VVP	RAW PICTURE	9017/0176
40.09	26.40	-22.72	172.33	437.618	0059050	37:7:36:22.374	B	00.1553	VVP	HIGH PASS FILTER	9017/0177
40.09	26.40	-22.72	172.33	437.618	0059050	37:7:36:22.374	B	00.1553	VVP	VERTICAL AGC	9017/0178
40.10	33.10	-31.03	171.76	280.989	0058599	37:2:20:40.544	A	00.0666	UV	RAW PICTURE	9013/0073
40.10	33.10	-31.03	171.76	280.989	0058599	37:2:20:40.544	A	00.0666	UV	HIGH PASS FILTER	9013/0074
40.10	33.10	-31.03	171.76	280.989	0058599	37:2:20:40.544	A	00.0666	UV	VERTICAL AGC	9013/0075
40.21	13.83	-5.86	175.33	347.415	0058790	37:4:34:22.474	B	00.0443	UV	RAW PICTURE	9015/0154
40.21	13.83	-5.86	175.33	347.415	0058790	37:4:34:22.474	B	00.0443	UV	HIGH PASS FILTER	9015/0155
40.21	13.83	-5.86	175.33	347.415	0058790	37:4:34:22.474	B	00.0443	UV	VERTICAL AGC	9015/0156
40.21	13.83	-5.86	175.33	347.415	0058790	37:4:34:22.474	B	00.0443	UV	RAW PICTURE	9015/0157
40.21	13.83	-5.86	175.33	347.415	0058790	37:4:34:22.474	B	00.0443	UV	HIGH PASS FILTER	9015/0158
40.21	13.83	-5.86	175.33	347.415	0058790	37:4:34:22.474	B	00.0443	UV	VERTICAL AGC	9015/0159
40.22	55.16	9.50	243.56	520.038	0059288	37:10:22:58.271	S	00.0035	ELUE	RAW PICTURE	9020/0145
40.22	55.16	9.50	243.56	520.038	0059288	37:10:22:58.271	S	00.0035	ELUE	HIGH PASS FILTER	9020/0146
40.22	55.16	9.50	243.56	520.038	0059288	37:10:22:58.271	S	00.0035	ELUE	VERTICAL AGC	9020/0147
40.27	41.34	-41.60	176.47	466.721	0059134	37:8:35:10.340	B	00.0084	ORANGE	RAW PICTURE	9018/0175
40.27	41.34	-41.60	176.47	466.721	0059134	37:8:35:10.340	B	00.0084	ORANGE	HIGH PASS FILTER	9018/0176
40.27	41.34	-41.60	176.47	466.721	0059134	37:8:35:10.340	B	00.0084	ORANGE	VERTICAL AGC	9018/0177
40.37	37.05	-29.95	161.86	43.320	0057924	36:18:28:10.812	B	00.0443	UV	RAW PICTURE	9006/0013
40.37	37.05	-29.95	161.86	43.320	0057924	36:18:28:10.812	B	00.0443	UV	HIGH PASS FILTER	9006/0014
40.37	37.05	-29.95	161.86	43.320	0057924	36:18:28:10.812	B	00.0443	UV	VERTICAL AGC	9006/0015
40.38	48.72	-50.42	183.07	129.766	0056167	36:21:18:16.717	A	00.0666	UV	RAW PICTURE	9009/0001

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR	TIME MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
40.38	48.72	-50.42	183.07	129.766	0058167	36:21	18:16.717	A	00.0666	UV	HIGH PASS FILTER	9009/0002
40.38	48.72	-50.42	183.07	129.766	0058167	36:21	18:16.717	A	00.0666	UV	VERTICAL AGC	9009/0003
40.43	59.82	-58.26	213.94	335.602	0058756	37:4	10:34.488	B	00.0459	UV	RAW PICTURE	9015/0064
40.43	59.82	-58.26	213.94	335.602	0058756	37:4	10:34.488	B	00.0459	UV	HIGH PASS FILTER	9015/0065
40.43	59.82	-58.26	213.94	335.602	0058756	37:4	10:34.488	B	00.0459	UV	VERTICAL AGC	9015/0066
40.44	34.44	21.25	214.55	308.136	0058677	37:3	15:16.517	A	00.0666	UV	RAW PICTURE	9014/0121
40.44	34.44	21.25	214.55	308.136	0058677	37:3	15:16.517	A	00.0666	UV	HIGH PASS FILTER	9014/0122
40.44	34.44	21.25	214.55	308.136	0058677	37:3	15:16.517	A	00.0666	UV	VERTICAL AGC	9014/0123
40.46	61.89	-58.27	221.63	468.453	0059139	37:8	38:40.338	A	00.0666	UV	RAW PICTURE	9018/0190
40.46	61.89	-58.27	221.63	468.453	0059139	37:8	38:40.338	A	00.0666	UV	HIGH PASS FILTER	9018/0191
40.46	61.89	-58.27	221.63	468.453	0059139	37:8	38:40.338	A	00.0666	UV	VERTICAL AGC	9018/0192
40.52	44.38	-45.00	175.87	129.413	0058166	36:21	17:34.717	B	00.0443	UV	RAW PICTURE	9008/0214
40.52	44.38	-45.00	175.87	129.413	0058166	36:21	17:34.717	B	00.0443	UV	HIGH PASS FILTER	9008/0215
40.52	44.38	-45.00	175.87	129.413	0058166	36:21	17:34.717	B	00.0443	UV	VERTICAL AGC	9008/0216
40.54	52.13	9.83	238.88	173.382	0058291	35:22	45:4.667	A	00.0666	UV	RAW PICTURE	9010/0109
40.54	52.13	9.83	238.88	173.382	0058291	35:22	45:4.667	A	00.0666	UV	HIGH PASS FILTER	9010/0110
40.54	52.13	9.83	238.88	173.382	0058291	35:22	45:4.667	A	00.0666	UV	VERTICAL AGC	9010/0111
40.68	39.71	-38.58	171.15	129.061	0058165	36:21	16:52.717	A	00.0666	UV	RAW PICTURE	9008/0211
40.68	39.71	-38.58	171.15	129.061	0058165	36:21	16:52.717	A	00.0666	UV	HIGH PASS FILTER	9008/0212
40.68	39.71	-38.58	171.15	129.061	0058165	36:21	16:52.717	A	00.0666	UV	VERTICAL AGC	9008/0213
40.72	30.86	-27.95	172.46	603.050	0059528	37:13	10:58.174	B	00.0067	BLUE	RAW PICTURE	9022/0148
40.72	30.86	-27.95	172.46	603.050	0059528	37:13	10:58.174	B	00.0067	BLUE	HIGH PASS FILTER	9022/0149
40.72	30.86	-27.95	172.46	603.050	0059528	37:13	10:58.174	B	00.0067	BLUE	VERTICAL AGC	9022/0150
40.73	23.13	18.82	199.62	454.943	0059100	37:8	11:22.354	B	00.1553	UVP	RAW PICTURE	9018/0142
40.73	23.13	18.82	199.62	454.943	0059100	37:8	11:22.354	B	00.1553	UVP	HIGH PASS FILTER	9018/0143
40.73	23.13	18.82	199.62	454.943	0059100	37:8	11:22.354	B	00.1553	UVP	VERTICAL AGC	9018/0144
40.80	62.42	-57.53	224.00	274.719	0058581	37:2	8:4.551	A	00.0666	UV	RAW PICTURE	9013/0013
40.80	62.42	-57.53	224.00	274.719	0058581	37:2	8:4.551	A	00.0666	UV	HIGH PASS FILTER	9013/0014
40.80	62.42	-57.53	224.00	274.719	0058581	37:2	8:4.551	A	00.0666	UV	VERTICAL AGC	9013/0015
40.84	58.62	4.89	251.65	1.435.247	0061940	38:17	19:21.214	B	00.0084	ORANGE	RAW PICTURE	9027/0007
40.84	58.62	4.89	251.65	1.435.247	0061940	38:17	19:21.214	B	00.0084	ORANGE	HIGH PASS FILTER	9027/0008
40.84	58.62	4.89	251.65	1.435.247	0061940	38:17	19:21.214	B	00.0084	ORANGE	VERTICAL AGC	9027/0009
40.86	18.06	15.76	194.66	839.980	0060214	37:21	11:9.904	B	00.0443	UV	RAW PICTURE	9024/0151
40.86	18.06	15.76	194.66	839.980	0060214	37:21	11:9.904	B	00.0443	UV	HIGH PASS FILTER	9024/0152
40.86	18.06	15.76	194.66	839.980	0060214	37:21	11:9.904	B	00.0443	UV	VERTICAL AGC	9024/0153
40.94	74.56	30.08	116.17	5.920	0057805	36:17	4:52.859	A	00.0054	CLEAR	RAW PICTURE	9004/0097
40.94	74.56	30.08	116.17	5.920	0057805	36:17	4:52.859	A	00.0054	CLEAR	HIGH PASS FILTER	9004/0098
40.94	74.56	30.08	116.17	5.920	0057805	36:17	4:52.859	A	00.0054	CLEAR	VERTICAL AGC	9004/0099
40.94	74.56	30.08	116.17	5.920	0057805	36:17	4:52.859	A	00.0054	CLEAR	RAW PICTURE	9004/0099
41.02	13.97	-5.22	175.94	559.826	0059403	37:11	43:28.222	A	00.1710	UV	RAW PICTURE	9021/0112
41.02	13.97	-5.22	175.94	559.826	0059403	37:11	43:28.222	A	00.1710	UV	HIGH PASS FILTER	9021/0113
41.02	13.97	-5.22	175.94	559.826	0059403	37:11	43:28.222	A	00.1710	UV	VERTICAL AGC	9021/0114
41.06	38.03	-36.92	172.58	336.992	0059760	37:4	13:22.487	B	00.0443	UV	RAW PICTURE	9015/0076
41.06	38.03	-36.92	172.58	336.992	0059760	37:4	13:22.487	B	00.0443	UV	HIGH PASS FILTER	9015/0077
41.06	38.03	-36.92	172.58	336.992	0059760	37:4	13:22.487	B	00.0443	UV	VERTICAL AGC	9015/0078
41.07	44.04	-44.30	179.26	1.280.773	0061492	38:12	5:45.387	B	00.0443	UV	RAW PICTURE	9026/0087
41.07	44.04	-44.30	179.26	1.280.773	0061492	38:12	5:45.387	B	00.0443	UV	HIGH PASS FILTER	9026/0088
41.07	44.04	-44.30	179.26	1.280.773	0061492	38:12	5:45.387	B	00.0443	UV	VERTICAL AGC	9026/0089
41.14	16.79	-7.93	176.94	1.278.705	0061486	38:12	1:33.389	B	00.0443	UV	RAW PICTURE	9026/0079
41.14	16.79	-7.93	176.94	1.278.705	0061486	38:12	1:33.389	B	00.0443	UV	HIGH PASS FILTER	9026/0080
41.14	16.79	-7.93	176.94	1.278.705	0061486	38:12	1:33.389	B	00.0443	UV	VERTICAL AGC	9026/0081
41.16	71.01	-33.90	259.63	1.022.142	0060742	38:3	20:45.696	B	00.0443	UV	RAW PICTURE	9025/0136
41.16	71.01	-33.90	259.63	1.022.142	0060742	38:3	20:45.696	B	00.0443	UV	HIGH PASS FILTER	9025/0137

VENUS

VIEW ANGLE-RS	LIGHT ANGLE-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	C I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	*BAL** BAL R/F
41.16	71.01	-33.90	259.83	1.022.142	0050742	38: 3:20:45.696	5	00.0443	UV	VERTICAL AGC	9025/0138
41.18	60.72	3.47	250.08	566.743	0059423	37:11:57:28.214	A	00.0666	UV	RAW PICTURE	9021/0160
41.18	60.72	3.47	250.08	566.743	0059423	37:11:57:28.214	A	00.0666	UV	HIGH PASS FILTER	9021/0161
41.21	62.93	-4.61	251.11	235.315	0058468	37: 0:48:58.594	B	00.0443	UV	VERTICAL AGC	9021/0162
41.21	62.93	-4.61	251.11	235.315	0058468	37: 0:48:58.594	B	00.0443	UV	RAW PICTURE	9011/0199
41.21	62.93	-4.61	251.11	235.315	0058468	37: 0:48:58.594	B	00.0443	UV	HIGH PASS FILTER	9011/0200
41.22	46.22	16.76	230.74	173.732	0059292	36:22:45:46.667	B	00.0312	UV	VERTICAL AGC	9010/0112
41.22	46.22	16.76	230.74	173.732	0059292	36:22:45:46.667	B	00.0312	UV	RAW PICTURE	9010/0113
41.26	22.62	20.77	187.71	34.369	0057899	36:18:10:40.820	A	00.0241	ORANGE	VERTICAL AGC	9005/0151
41.26	22.62	20.77	187.71	34.369	0057899	36:18:10:40.820	A	00.0241	ORANGE	RAW PICTURE	9005/0152
41.26	22.62	20.77	187.71	34.369	0057899	36:18:10:40.820	A	00.0241	ORANGE	HIGH PASS FILTER	9005/0153
41.29	51.22	13.70	237.39	242.644	0058489	37: 1: 3:40.586	A	00.0666	UV	VERTICAL AGC	9012/0034
41.29	51.22	13.70	237.39	242.644	0058489	37: 1: 3:40.586	A	00.0666	UV	RAW PICTURE	9012/0035
41.29	51.22	13.70	237.39	242.644	0058489	37: 1: 3:40.586	A	00.0666	UV	HIGH PASS FILTER	9012/0036
41.30	52.08	-53.84	191.24	72.670	0055006	36:19:25:34.781	B	00.0508	UV	VERTICAL AGC	9007/0037
41.30	52.08	-53.84	191.24	72.670	0055006	36:19:25:34.781	B	00.0508	UV	RAW PICTURE	9007/0038
41.30	52.08	-53.84	191.24	72.670	0055006	36:19:25:34.781	B	00.0508	UV	HIGH PASS FILTER	9007/0039
41.32	81.22	24.75	107.64	6.934	0057786	36:16:51:34.868	B	00.2075	WAF	VERTICAL AGC	9004/0046
41.32	81.22	24.75	107.64	6.934	0057786	36:16:51:34.868	B	00.2075	WAF	RAW PICTURE	9004/0047
41.32	81.22	24.75	107.64	6.934	0057786	36:16:51:34.868	B	00.2075	WAF	HIGH PASS FILTER	9004/0048
41.45	46.61	17.88	231.06	246.133	0058499	37: 1:10:40.582	A	00.0666	UV	VERTICAL AGC	9012/0064
41.45	46.61	17.88	231.06	246.133	0058499	37: 1:10:40.582	A	00.0666	UV	RAW PICTURE	9012/0065
41.45	46.61	17.88	231.06	246.133	0058499	37: 1:10:40.582	A	00.0666	UV	HIGH PASS FILTER	9012/0066
41.45	67.41	-11.17	256.41	453.211	0059095	37: 8: 7:52.356	A	00.0666	UV	VERTICAL AGC	9018/0124
41.45	67.41	-11.17	256.41	453.211	0059095	37: 8: 7:52.356	A	00.0666	UV	RAW PICTURE	9018/0125
41.45	67.41	-11.17	256.41	453.211	0059095	37: 8: 7:52.356	A	00.0666	UV	HIGH PASS FILTER	9018/0126
41.49	57.91	-57.44	208.09	124.472	0058152	36:21: 7:46.722	B	00.0443	UV	VERTICAL AGC	9008/0172
41.49	57.91	-57.44	208.09	124.472	0058152	36:21: 7:46.722	B	00.0443	UV	RAW PICTURE	9008/0173
41.49	57.91	-57.44	208.09	124.472	0058152	36:21: 7:46.722	B	00.0443	UV	HIGH PASS FILTER	9008/0174
41.51	71.08	-39.41	258.88	1.124.915	0061040	38: 6:49:21.569	B	00.0443	UV	VERTICAL AGC	9025/0160
41.51	71.08	-39.41	258.88	1.124.915	0061040	38: 6:49:21.569	B	00.0443	UV	RAW PICTURE	9025/0161
41.51	71.08	-39.41	258.88	1.124.915	0061040	38: 6:49:21.569	B	00.0443	UV	HIGH PASS FILTER	9025/0162
41.56	18.54	-10.32	171.69	277.854	0055590	37: 2:14:22.548	B	00.0443	UV	VERTICAL AGC	9013/0043
41.56	18.54	-10.32	171.69	277.854	0055590	37: 2:14:22.548	B	00.0443	UV	RAW PICTURE	9013/0044
41.56	18.54	-10.32	171.69	277.854	0055590	37: 2:14:22.548	B	00.0443	UV	HIGH PASS FILTER	9013/0045
41.59	21.32	18.46	199.38	1.334.563	0061648	38:13:54:57.325	B	00.0443	UV	VERTICAL AGC	9026/0142
41.59	21.32	18.46	199.38	1.334.563	0061648	38:13:54:57.325	B	00.0443	UV	RAW PICTURE	9026/0143
41.59	21.32	18.46	199.38	1.334.563	0061648	38:13:54:57.325	B	00.0443	UV	HIGH PASS FILTER	9026/0144
41.63	84.31	30.17	104.75	7.110	0057785	36:16:50:52.868	A	00.0111	CLEAR	VERTICAL AGC	9004/0043
41.63	84.31	30.17	104.75	7.110	0057785	36:16:50:52.868	A	00.0111	CLEAR	RAW PICTURE	9004/0044
41.63	84.31	30.17	104.75	7.110	0057785	36:16:50:52.868	A	00.0111	CLEAR	HIGH PASS FILTER	9004/0045
41.63	35.93	22.52	216.34	501.348	0059234	37: 9:45:10.296	B	00.1553	VVP	RAW PICTURE	9020/0038
41.63	35.93	22.52	216.34	501.348	0059234	37: 9:45:10.296	B	00.1553	VVP	HIGH PASS FILTER	9020/0039
41.63	35.93	22.52	216.34	501.348	0059234	37: 9:45:10.296	B	00.1553	VVP	VERTICAL AGC	9020/0040
41.63	35.93	22.52	216.34	501.348	0059234	37: 9:45:10.296	B	00.1553	VVP	RAW PICTURE	9020/0041
41.63	35.93	22.52	216.34	501.348	0059234	37: 9:45:10.296	B	00.1553	VVP	HIGH PASS FILTER	9020/0042
41.68	68.60	-22.62	255.66	233.220	0058462	37: 0:44:46.596	B	00.0443	UV	VERTICAL AGC	9011/0187
41.68	68.60	-22.62	255.66	233.220	0058462	37: 0:44:46.596	B	00.0443	UV	RAW PICTURE	9011/0188
41.68	68.60	-22.62	255.66	233.220	0058462	37: 0:44:46.596	B	00.0443	UV	HIGH PASS FILTER	9011/0189

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS CCOUNT	SCE EVENT DAY HR	TIME SS M	C I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
41.69	60.12	3.76	248.34	309.180	0055680	37	3:17:22.516	B	00.0443	UV	RAW PICTURE	9014/0133
41.69	60.12	3.76	248.34	309.180	0055680	37	3:17:22.516	B	00.0443	UV	HIGH PASS FILTER	9014/0134
41.69	60.12	3.76	248.34	309.180	0055680	37	3:17:22.516	B	00.0443	UV	VERTICAL AGC	9014/0135
41.69	53.06	14.11	240.37	502.040	0059236	37	9:46:34.295	B	00.1553	UVP	RAW PICTURE	9020/0046
41.69	53.06	14.11	240.37	502.040	0059236	37	9:46:34.295	B	00.1553	UVP	HIGH PASS FILTER	9020/0047
41.69	53.06	14.11	240.37	502.040	0059236	37	9:46:34.295	B	00.1553	UVP	VERTICAL AGC	9020/0048
41.73	85.39	-4.79	101.57	6.012	0057793	36	16:56:28.865	A	00.0111	CLEAR	RAW PICTURE	9004/0067
41.73	85.39	-4.79	101.57	6.012	0057793	36	16:56:28.865	A	00.0111	CLEAR	HIGH PASS FILTER	9004/0068
41.73	85.39	-4.79	101.57	6.012	0057793	36	16:56:28.865	A	00.0111	CLEAR	VERTICAL AGC	9004/0069
41.78	56.42	10.46	244.52	477.111	0059164	37	8:56:10.328	B	00.0084	ORANGE	RAW PICTURE	9019/0052
41.78	56.42	10.46	244.52	477.111	0059164	37	8:56:10.328	B	00.0084	ORANGE	HIGH PASS FILTER	9019/0053
41.78	56.42	10.46	244.52	477.111	0059164	37	8:56:10.328	B	00.0084	ORANGE	VERTICAL AGC	9019/0054
41.81	68.71	-23.07	255.70	227.982	0058447	37	0:34:16.602	A	00.0927	UV	RAW PICTURE	9011/0142
41.81	68.71	-23.07	255.70	227.982	0058447	37	0:34:16.602	A	00.0927	UV	HIGH PASS FILTER	9011/0143
41.81	68.71	-23.07	255.70	227.982	0058447	37	0:34:16.602	A	00.0927	UV	VERTICAL AGC	9011/0144
41.88	56.40	-5.19	266.95	5.392.881	0073298	44	5:49:52.659	B	00.0834	UV	RAW PICTURE	9037/0019
41.88	56.40	-5.19	266.95	5.392.881	0073298	44	5:49:52.659	B	00.0834	UV	HIGH PASS FILTER	9037/0020
41.88	56.40	-5.19	266.95	5.392.881	0073298	44	5:49:52.659	B	00.0834	UV	VERTICAL AGC	9037/0021
41.89	43.28	20.93	226.29	364.431	0058839	37	5: 8:40.454	A	00.0666	UV	RAW PICTURE	9016/0061
41.89	43.28	20.93	226.29	364.431	0058839	37	5: 8:40.454	A	00.0666	UV	HIGH PASS FILTER	9016/0062
41.89	43.28	20.93	226.29	364.431	0058839	37	5: 8:40.454	A	00.0666	UV	VERTICAL AGC	9016/0063
41.90	22.71	20.39	182.59	32.941	0057895	36	7:52.821	A	00.0241	ORANGE	RAW PICTURE	9005/0142
41.90	22.71	20.39	182.59	32.941	0057895	36	7:52.821	A	00.0241	ORANGE	HIGH PASS FILTER	9005/0143
41.90	22.71	20.39	182.59	32.941	0057895	36	7:52.821	A	00.0241	ORANGE	VERTICAL AGC	9005/0144
42.01	47.04	19.34	231.95	477.458	0059165	37	8:56:52.328	A	00.0666	UV	RAW PICTURE	9019/0055
42.01	47.04	19.34	231.95	477.458	0059165	37	8:56:52.328	A	00.0666	UV	HIGH PASS FILTER	9019/0056
42.01	47.04	19.34	231.95	477.458	0059165	37	8:56:52.328	A	00.0666	UV	VERTICAL AGC	9019/0057
42.09	34.43	-29.85	174.64	2.001.342	0063581	39	12:28: 2.547	A	00.0666	UV	HIGH PASS FILTER	9029/0008
42.09	34.43	-29.85	174.64	2.001.342	0063581	39	12:28: 2.547	A	00.0666	UV	VERTICAL AGC	9029/0009
42.15	36.32	-30.67	164.08	75.168	0056013	36	19:30:28.779	A	00.0241	ORANGE	RAW PICTURE	9007/0058
42.15	36.32	-30.67	164.08	75.168	0056013	36	19:30:28.779	A	00.0241	ORANGE	HIGH PASS FILTER	9007/0059
42.15	36.32	-30.67	164.08	75.168	0056013	36	19:30:28.779	A	00.0241	ORANGE	VERTICAL AGC	9007/0060
42.19	38.54	-30.38	159.94	42.961	0057923	36	18:27:28.812	A	00.1841	UVP	RAW PICTURE	9006/0010
42.19	38.54	-30.38	159.94	42.961	0057923	36	18:27:28.812	A	00.1841	UVP	HIGH PASS FILTER	9006/0011
42.19	38.54	-30.38	159.94	42.961	0057923	36	18:27:28.812	A	00.1841	UVP	VERTICAL AGC	9006/0012
42.26	16.18	-6.24	172.99	348.457	0058793	37	4:36:28.473	A	00.0666	UV	RAW PICTURE	9015/0166
42.26	16.18	-6.24	172.99	348.457	0058793	37	4:36:28.473	A	00.0666	UV	HIGH PASS FILTER	9015/0167
42.26	16.18	-6.24	172.99	348.457	0058793	37	4:36:28.473	A	00.0666	UV	VERTICAL AGC	9015/0168
42.27	54.96	-13.29	241.73	59.098	0057968	36	18:58:58.797	B	00.0443	UV	RAW PICTURE	9006/0145
42.27	54.96	-13.29	241.73	59.098	0057968	36	18:58:58.797	B	00.0443	UV	HIGH PASS FILTER	9006/0146
42.27	54.96	-13.29	241.73	59.098	0057968	36	18:58:58.797	B	00.0443	UV	VERTICAL AGC	9006/0147
42.41	54.97	-56.81	191.75	598.210	0059514	37	13: 1:10.179	B	00.0067	BLUE	RAW PICTURE	9022/0107
42.41	54.97	-56.81	191.75	598.210	0059514	37	13: 1:10.179	B	00.0067	BLUE	HIGH PASS FILTER	9022/0108
42.41	54.97	-56.81	191.75	598.210	0059514	37	13: 1:10.179	B	00.0067	BLUE	VERTICAL AGC	9022/0109
42.43	30.23	22.68	206.76	357.834	0058820	37	4:55:22.462	B	00.0443	UV	RAW PICTURE	9016/0019
42.43	30.23	22.68	206.76	357.834	0058820	37	4:55:22.462	B	00.0443	UV	HIGH PASS FILTER	9016/0020
42.43	30.23	22.68	206.76	357.834	0058820	37	4:55:22.462	B	00.0443	UV	VERTICAL AGC	9016/0021
42.47	62.20	04	250.33	239.852	0058481	37	0:58: 4.589	A	00.0666	UV	RAW PICTURE	9012/0022
42.47	62.20	04	250.33	239.852	0058481	37	0:58: 4.589	A	00.0666	UV	HIGH PASS FILTER	9012/0023
42.47	62.20	04	250.33	239.852	0058481	37	0:58: 4.589	A	00.0666	UV	VERTICAL AGC	9012/0024
42.47	18.60	-7.63	176.49	1.656.401	0052532	39	0:13:44.975	B	00.0443	UV	RAW PICTURE	9027/0142

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALI	FDS COUNT	SCE EVENT DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	**BAL** BAL R/F
42.47	18.60	-7.63	176.49	1.639.401	0062532	39: 0:13:44.975	B	00.0443	UV	HIGH PASS FILTER	9027/0143
42.47	18.60	-7.63	176.49	1.639.401	0062532	39: 0:13:44.975	B	00.0443	UV	VERTICAL AGC	9027/0144
42.48	64.66	-53.87	234.74	140.693	0058198	36:21:39:58.706	B	00.0443	UV	RAW PICTURE	9009/0088
42.48	64.66	-53.87	234.74	140.693	0058198	36:21:39:58.706	B	00.0443	UV	HIGH PASS FILTER	9009/0089
42.48	64.66	-53.87	234.74	140.693	0058198	36:21:39:58.706	B	00.0443	UV	VERTICAL AGC	9009/0090
42.50	70.60	-25.44	257.72	291.434	0058629	37: 2:41:40.534	A	00.0666	UV	RAW PICTURE	9013/0175
42.50	70.60	-25.44	257.72	291.434	0058629	37: 2:41:40.534	A	00.0666	UV	HIGH PASS FILTER	9013/0176
42.50	70.60	-25.44	257.72	291.434	0058629	37: 2:41:40.534	A	00.0666	UV	VERTICAL AGC	9013/0177
42.50	70.60	-25.44	257.72	291.434	0058629	37: 2:41:40.534	A	00.0666	UV	RAW PICTURE	9013/0178
42.50	70.60	-25.44	257.72	291.434	0058629	37: 2:41:40.534	A	00.0666	UV	VERTICAL AGC	9013/0179
42.50	70.60	-25.44	257.72	291.434	0058629	37: 2:41:40.534	A	00.0666	UV	HIGH PASS FILTER	9013/0180
42.50	70.60	-25.44	257.72	291.434	0058629	37: 2:41:40.534	A	00.0666	UV	VERTICAL AGC	9021/0028
42.66	19.02	-10.31	172.27	536.994	0059337	37:10:57:16.247	A	00.0666	UV	RAW PICTURE	9021/0029
42.66	19.02	-10.31	172.27	536.994	0059337	37:10:57:16.247	A	00.0666	UV	HIGH PASS FILTER	9021/0030
42.66	19.02	-10.31	172.27	536.994	0059337	37:10:57:16.247	A	00.0666	UV	VERTICAL AGC	9022/0136
42.68	63.20	-60.87	219.48	601.668	0059524	37:13: 8:10.176	B	00.0067	BLUE	RAW PICTURE	9022/0137
42.68	63.20	-60.87	219.48	601.668	0059524	37:13: 8:10.176	B	00.0067	BLUE	HIGH PASS FILTER	9022/0138
42.68	63.20	-60.87	219.48	601.668	0059524	37:13: 8:10.176	B	00.0067	BLUE	VERTICAL AGC	9027/0199
42.73	41.11	-39.05	175.18	1.695.277	0062694	39: 2: 7: 8.905	B	00.0443	UV	RAW PICTURE	9027/0200
42.73	41.11	-39.05	175.18	1.695.277	0062694	39: 2: 7: 8.905	B	00.0443	UV	HIGH PASS FILTER	9027/0201
42.73	41.11	-39.05	175.18	1.695.277	0062694	39: 2: 7: 8.905	B	00.0443	UV	VERTICAL AGC	9027/0201
42.94	60.10	6.86	248.27	363.737	0053837	37: 5: 7:16.455	A	00.0666	UV	RAW PICTURE	9016/0055
42.94	60.10	6.86	248.27	363.737	0053837	37: 5: 7:16.455	A	00.0666	UV	HIGH PASS FILTER	9016/0056
42.94	60.10	6.86	248.27	363.737	0053837	37: 5: 7:16.455	A	00.0666	UV	VERTICAL AGC	9016/0057
42.95	26.70	-20.53	169.46	444.202	0059069	37: 7:49:40.366	A	00.0666	UV	RAW PICTURE	9018/0041
42.95	26.70	-20.53	169.46	444.202	0059069	37: 7:49:40.366	A	00.0666	UV	HIGH PASS FILTER	9018/0042
42.95	26.70	-20.53	169.46	444.202	0059069	37: 7:49:40.366	A	00.0666	UV	VERTICAL AGC	9018/0042
43.03	21.39	19.02	197.01	1.226.983	0051336	38:10:16:33.454	B	00.0443	UV	RAW PICTURE	9026/0031
43.03	21.39	19.02	197.01	1.226.983	0051336	38:10:16:33.454	B	00.0443	UV	HIGH PASS FILTER	9026/0032
43.03	21.39	19.02	197.01	1.226.983	0051336	38:10:16:33.454	B	00.0443	UV	VERTICAL AGC	9026/0033
43.06	33.06	23.78	211.21	609.619	0055547	37:13:24:16.167	A	00.0045	MUV	RAW PICTURE	9022/0205
43.06	33.06	23.78	211.21	609.619	0055547	37:13:24:16.167	A	00.0045	MUV	HIGH PASS FILTER	9022/0206
43.06	33.06	23.78	211.21	609.619	0055547	37:13:24:16.167	A	00.0045	MUV	VERTICAL AGC	9022/0207
43.09	69.17	-14.86	257.31	293.522	0058635	37: 2:45:52.532	A	00.0666	UV	RAW PICTURE	9013/0196
43.09	69.17	-14.86	257.31	293.522	0058635	37: 2:45:52.532	A	00.0666	UV	HIGH PASS FILTER	9013/0197
43.09	69.17	-14.86	257.31	293.522	0058635	37: 2:45:52.532	A	00.0666	UV	VERTICAL AGC	9013/0198
43.19	72.14	-38.47	257.11	341.509	0058773	37: 4:22:28.481	A	00.0666	UV	RAW PICTURE	9015/0118
43.19	72.14	-38.47	257.11	341.509	0058773	37: 4:22:28.481	A	00.0666	UV	HIGH PASS FILTER	9015/0119
43.19	72.14	-38.47	257.11	341.509	0058773	37: 4:22:28.481	A	00.0666	UV	VERTICAL AGC	9015/0120
43.24	70.91	-50.60	250.92	511.732	0059264	37:10: 6:10.282	B	06.6882	BLUE	RAW PICTURE	9020/0094
43.24	70.91	-50.60	250.92	511.732	0059264	37:10: 6:10.282	B	06.6882	BLUE	HIGH PASS FILTER	9020/0095
43.24	70.91	-50.60	250.92	511.732	0059264	37:10: 6:10.282	B	06.6882	BLUE	VERTICAL AGC	9020/0096
43.28	18.19	14.71	179.86	81.582	0058031	36:19:43: 4.771	A	00.0666	UV	RAW PICTURE	9007/0112
43.28	18.19	14.71	179.86	81.582	0058031	36:19:43: 4.771	A	00.0666	UV	HIGH PASS FILTER	9007/0113
43.28	18.19	14.71	179.86	81.582	0058031	36:19:43: 4.771	A	00.0666	UV	VERTICAL AGC	9007/0114
43.29	21.36	-12.77	170.47	443.163	0059066	37: 7:47:34.368	B	00.1553	UVP	RAW PICTURE	9018/0031
43.29	21.36	-12.77	170.47	443.163	0059066	37: 7:47:34.368	B	00.1553	UVP	HIGH PASS FILTER	9018/0032
43.29	21.36	-12.77	170.47	443.163	0059066	37: 7:47:34.368	B	00.1553	UVP	VERTICAL AGC	9018/0033
43.31	38.36	23.74	217.55	245.785	0058498	37: 1: 9:58.582	B	00.0443	UV	RAW PICTURE	9012/0061
43.31	38.36	23.74	217.55	245.785	0058498	37: 1: 9:58.582	B	00.0443	UV	HIGH PASS FILTER	9012/0062
43.31	38.36	23.74	217.55	245.785	0058498	37: 1: 9:58.582	B	00.0443	UV	VERTICAL AGC	9012/0063
43.31	23.84	-16.23	169.67	437.965	0059051	37: 7:37: 4.373	A	00.0666	UV	RAW PICTURE	9017/0178
43.31	23.84	-16.23	169.67	437.965	0059051	37: 7:37: 4.373	A	00.0666	UV	HIGH PASS FILTER	9017/0179

VENUS

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
43.31	23.84	-16.23	169.67	437.965	0059051	37: 7:37: 4.373	A	00.0666	UV	VERTICAL AGC	9017/0180	
43.32	17.44	11.61	176.30	81.226	0058030	36:19:42:22.771	B	00.0116	ORANGE	RAW PICTURE	9007/0109	
43.32	17.44	11.61	176.30	81.226	0058030	36:19:42:22.771	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0110	
43.34	19.53	16.97	197.86	3.571.930	0068114	41:17:21: 6.745	B	00.0508	UV	VERTICAL AGC	9007/0111	
43.34	19.53	16.97	197.86	3.571.930	0068114	41:17:21: 6.745	B	00.0508	UV	RAW PICTURE	9033/0160	
43.34	19.53	16.97	197.86	3.571.930	0068114	41:17:21: 6.745	B	00.0508	UV	HIGH PASS FILTER	9033/0161	
43.40	42.21	-41.02	172.30	612.730	0059556	37:13:30:34.163	B	00.0084	ORANGE	VERTICAL AGC	9023/0016	
43.40	42.21	-41.02	172.30	612.730	0059556	37:13:30:34.163	B	00.0084	ORANGE	RAW PICTURE	9023/0017	
43.40	42.21	-41.02	172.30	612.730	0059556	37:13:30:34.163	B	00.0084	ORANGE	HIGH PASS FILTER	9023/0018	
43.41	33.32	-13.12	155.58	36.156	0057904	36:18:14:10.818	B	00.0443	UV	VERTICAL AGC	9005/0166	
43.41	33.32	-13.12	155.58	36.156	0057904	36:18:14:10.818	B	00.0443	UV	RAW PICTURE	9005/0167	
43.41	33.32	-13.12	155.58	36.156	0057904	36:18:14:10.818	B	00.0443	UV	HIGH PASS FILTER	9005/0168	
43.41	33.32	-13.12	155.58	36.156	0057904	36:18:14:10.818	B	00.0443	UV	VERTICAL AGC	9005/0169	
43.45	27.93	22.72	202.24	355.750	0058814	37: 4:51:10.464	B	00.0443	UV	RAW PICTURE	9016/0001	
43.45	27.93	22.72	202.24	355.750	0058814	37: 4:51:10.464	B	00.0443	UV	HIGH PASS FILTER	9016/0002	
43.45	27.93	22.72	202.24	355.750	0058814	37: 4:51:10.464	B	00.0443	UV	VERTICAL AGC	9016/0003	
43.46	46.17	20.06	229.35	179.344	0058308	36:22:56:58.660	B	00.0443	UV	RAW PICTURE	9010/0139	
43.46	46.17	20.06	229.35	179.344	0058308	36:22:56:58.660	B	00.0443	UV	HIGH PASS FILTER	9010/0140	
43.46	46.17	20.06	229.35	179.344	0058308	36:22:56:58.660	B	00.0443	UV	VERTICAL AGC	9010/0141	
43.46	46.17	20.06	229.35	179.344	0058308	36:22:56:58.660	B	00.0443	UV	RAW PICTURE	9010/0142	
43.51	25.65	3.13	161.95	6.750	0057812	36:17: 9:46.857	B	00.0508	WAF	RAW PICTURE	9004/0124	
43.51	25.65	3.13	161.95	6.750	0057812	36:17: 9:46.857	B	00.0508	WAF	HIGH PASS FILTER	9004/0125	
43.51	25.65	3.13	161.95	6.750	0057812	36:17: 9:46.857	B	00.0508	WAF	VERTICAL AGC	9004/0126	
43.51	25.65	3.13	161.95	6.750	0057812	36:17: 9:46.857	B	00.0508	WAF	RAW PICTURE	9007/0115	
43.53	19.69	17.41	183.30	81.938	0058032	36:19:43:46.771	B	00.0116	ORANGE	RAW PICTURE	9007/0116	
43.53	19.69	17.41	183.30	81.938	0058032	36:19:43:46.771	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0117	
43.53	19.69	17.41	183.30	81.938	0058032	36:19:43:46.771	B	00.0116	ORANGE	VERTICAL AGC	9007/0118	
43.53	19.69	17.41	183.30	81.938	0058032	36:19:43:46.771	B	00.0116	ORANGE	RAW PICTURE	9016/0172	
43.55	29.37	-23.53	168.36	399.827	0058241	37: 6:20: 4.413	A	00.0666	UV	HIGH PASS FILTER	9016/0173	
43.55	29.37	-23.53	168.36	399.827	0058241	37: 6:20: 4.413	A	00.0666	UV	VERTICAL AGC	9016/0174	
43.55	29.37	-23.53	168.36	399.827	0058241	37: 6:20: 4.413	A	00.0666	UV	RAW PICTURE	9016/0175	
43.55	29.37	-23.53	168.36	399.827	0058241	37: 6:20: 4.413	A	00.0666	UV	HIGH PASS FILTER	9016/0176	
43.55	29.37	-23.53	168.36	399.827	0058241	37: 6:20: 4.413	A	00.0666	UV	VERTICAL AGC	9016/0177	
43.55	29.37	-23.53	168.36	399.827	0058241	37: 6:20: 4.413	A	00.0666	UV	RAW PICTURE	9016/0178	
43.58	23.55	20.56	196.80	542.184	0058352	37:11: 7:46.241	B	00.0084	ORANGE	RAW PICTURE	9021/0074	
43.58	23.55	20.56	196.80	542.184	0058352	37:11: 7:46.241	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0075	
43.58	23.55	20.56	196.80	542.184	0058352	37:11: 7:46.241	B	00.0084	ORANGE	VERTICAL AGC	9021/0076	
43.58	23.55	20.56	196.80	542.184	0058352	37:11: 7:46.241	B	00.0084	ORANGE	RAW PICTURE	9010/0106	
43.61	60.06	3.61	247.70	173.031	0058290	36:22:44:22.668	B	00.0443	UV	HIGH PASS FILTER	9010/0107	
43.61	60.06	3.61	247.70	173.031	0058290	36:22:44:22.668	B	00.0443	UV	VERTICAL AGC	9010/0108	
43.61	60.06	3.61	247.70	173.031	0058290	36:22:44:22.668	B	00.0443	UV	RAW PICTURE	9020/0043	
43.62	45.23	22.46	228.39	501.094	0058235	37: 9:45:52.296	A	00.0666	UV	VERTICAL AGC	9020/0044	
43.62	45.23	22.46	228.39	501.094	0058235	37: 9:45:52.296	A	00.0666	UV	RAW PICTURE	9020/0045	
43.62	45.23	22.46	228.39	501.094	0058235	37: 9:45:52.296	A	00.0666	UV	HIGH PASS FILTER	9020/0046	
43.62	45.23	22.46	228.39	501.094	0058235	37: 9:45:52.296	A	00.0666	UV	VERTICAL AGC	9009/0004	
43.64	55.49	-57.29	190.59	130.119	0058168	36:21:18:58.716	B	00.0443	UV	RAW PICTURE	9009/0005	
43.64	55.49	-57.29	190.59	130.119	0058168	36:21:18:58.716	B	00.0443	UV	HIGH PASS FILTER	9009/0006	
43.64	55.49	-57.29	190.59	130.119	0058168	36:21:18:58.716	B	00.0443	UV	VERTICAL AGC	9015/0151	
43.64	55.49	-57.29	190.59	130.119	0058168	36:21:18:58.716	B	00.0443	UV	RAW PICTURE	9015/0152	
43.67	21.32	-11.96	169.66	347.067	0058739	37: 4:33:40.475	A	00.0666	UV	HIGH PASS FILTER	9015/0153	
43.67	21.32	-11.96	169.66	347.067	0058739	37: 4:33:40.475	A	00.0666	UV	VERTICAL AGC	9018/0181	
43.67	21.32	-11.96	169.66	347.067	0058739	37: 4:33:40.475	A	00.0666	UV	RAW PICTURE	9018/0182	
43.67	21.32	-11.96	169.66	347.067	0058739	37: 4:33:40.475	A	00.0666	UV	HIGH PASS FILTER	9018/0183	
43.68	38.59	-36.00	169.69	467.414	0059136	37: 8:36:34.340	B	00.0084	ORANGE	RAW PICTURE	9018/0184	
43.68	38.59	-36.00	169.69	467.414	0059136	37: 8:36:34.340	B	00.0084	ORANGE	HIGH PASS FILTER	9009/0046	
43.71	29.34	-21.02	164.91	136.113	0058185	36:21:30:52.711	A	00.0666	UV	RAW PICTURE	9009/0047	
43.71	29.34	-21.02	164.91	136.113	0058185	36:21:30:52.711	A	00.0666	UV	HIGH PASS FILTER	9009/0048	
43.71	29.34	-21.02	164.91	136.113	0058185	36:21:30:52.711	A	00.0666	UV	VERTICAL AGC	9009/0049	

VENUS

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	I	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
43.76	55.67	-57.06	196.37	72.314	0058005	36:19:24:52.782	A	00.0209	ORANGE	RAW PICTURE	9007/0034	
43.76	55.67	-57.06	196.37	72.314	0058005	36:19:24:52.782	A	00.0209	ORANGE	HIGH PASS FILTER	9007/0035	
43.76	55.67	-57.06	196.37	72.314	0058005	36:19:24:52.782	A	00.0209	ORANGE	VERTICAL AGC	9007/0036	
43.76	65.09	-42	253.73	354.014	0058009	37:4:47:40.466	A	00.0666	UV	RAW PICTURE	9015/0202	
43.76	65.09	-42	253.73	354.014	0058009	37:4:47:40.466	A	00.0666	UV	HIGH PASS FILTER	9015/0203	
43.76	65.09	-42	253.73	354.014	0058009	37:4:47:40.466	A	00.0666	UV	VERTICAL AGC	9015/0204	
43.79	72.91	-23.35	262.03	633.123	0058015	37:14:11:52.140	A	00.0698	UV	RAW PICTURE	9023/0202	
43.79	72.91	-23.35	262.03	633.123	0058015	37:14:11:52.140	A	00.0698	UV	HIGH PASS FILTER	9023/0203	
43.92	37.28	-32.53	165.11	128.708	0058164	36:21:16:10.718	B	00.0443	UV	RAW PICTURE	9008/0208	
43.92	37.28	-32.53	165.11	128.708	0058164	36:21:16:10.718	B	00.0443	UV	HIGH PASS FILTER	9008/0209	
44.22	17.54	14.97	182.80	158.283	0058248	36:22:14:58.687	B	00.0443	UV	RAW PICTURE	9010/0001	
44.22	17.54	14.97	182.80	158.283	0058248	36:22:14:58.687	B	00.0443	UV	HIGH PASS FILTER	9010/0002	
44.23	68.90	-58.60	239.90	558.442	0058359	37:11:40:40.223	A	00.0666	UV	RAW PICTURE	9021/0100	
44.23	68.90	-58.60	239.90	558.442	0058359	37:11:40:40.223	A	00.0666	UV	HIGH PASS FILTER	9021/0101	
44.24	15.07	11.44	181.22	288.649	0058621	37:2:36:4.537	A	00.0692	UV	RAW PICTURE	9013/0145	
44.24	15.07	11.44	181.22	288.649	0058621	37:2:36:4.537	A	00.0692	UV	HIGH PASS FILTER	9013/0146	
44.30	32.63	-27.25	168.83	725.709	0058883	37:17:19:28.35	A	00.0666	UV	RAW PICTURE	9024/0061	
44.30	32.63	-27.25	168.83	725.709	0058883	37:17:19:28.35	A	00.0666	UV	HIGH PASS FILTER	9024/0062	
44.31	52.32	-53.54	182.07	1.175.950	0061188	38:8:32:57.515	B	00.0443	UV	RAW PICTURE	9025/0205	
44.31	52.32	-53.54	182.07	1.175.950	0061188	38:8:32:57.515	B	00.0443	UV	VERTICAL AGC	9025/0207	
44.33	40.40	-31.05	157.74	42.603	0057922	36:18:26:46.812	B	00.0443	UV	RAW PICTURE	9006/0007	
44.33	40.40	-31.05	157.74	42.603	0057922	36:18:26:46.812	B	00.0443	UV	HIGH PASS FILTER	9006/0008	
44.38	18.39	9.18	172.69	80.870	0058029	36:19:41:40.772	A	00.0666	UV	RAW PICTURE	9007/0106	
44.38	18.39	9.18	172.69	80.870	0058029	36:19:41:40.772	A	00.0666	UV	HIGH PASS FILTER	9007/0107	
44.40	32.33	-15.60	179.15	5.020.382	0072246	43:17:33:29.72	B	00.0084	ORANGE	RAW PICTURE	9007/0108	
44.40	32.33	-15.60	179.15	5.020.382	0072246	43:17:33:29.72	B	00.0084	ORANGE	VERTICAL AGC	9036/0082	
44.42	69.63	-7.76	259.49	619.298	0058575	37:13:43:52.156	A	00.0666	UV	RAW PICTURE	9023/0076	
44.42	69.63	-7.76	259.49	619.298	0058575	37:13:43:52.156	A	00.0666	UV	HIGH PASS FILTER	9023/0077	
44.49	68.22	-50.57	244.70	143.510	0058206	36:21:45:34.704	B	00.0443	UV	RAW PICTURE	9009/0100	
44.49	68.22	-50.57	244.70	143.510	0058206	36:21:45:34.704	B	00.0443	UV	VERTICAL AGC	9009/0101	
44.54	69.63	-57.93	242.20	517.616	0058281	37:10:18:4.274	A	00.0636	UV	RAW PICTURE	9020/0124	
44.54	69.63	-57.93	242.20	517.616	0058281	37:10:18:4.274	A	00.0636	UV	HIGH PASS FILTER	9020/0125	
44.54	69.63	-57.93	242.20	517.616	0058281	37:10:18:4.274	A	00.0666	UV	RAW PICTURE	9020/0126	
44.57	73.86	-38.75	259.56	403.889	0058953	37:6:28:28.409	A	00.0666	UV	RAW PICTURE	9016/0196	
44.57	73.86	-38.75	259.56	403.889	0058953	37:6:28:28.409	A	00.0666	UV	HIGH PASS FILTER	9016/0197	
44.57	73.86	-38.75	259.56	403.889	0058953	37:6:28:28.409	A	00.0666	UV	VERTICAL AGC	9015/0198	
44.60	22.75	-12.79	168.42	338.582	0058764	37:4:16:10.485	B	00.0443	UV	RAW PICTURE	9015/0088	
44.60	22.75	-12.79	168.42	338.582	0058764	37:4:16:10.485	B	00.0443	UV	HIGH PASS FILTER	9015/0089	
44.61	73.29	-23.82	261.43	410.578	0058972	37:6:41:46.403	B	00.0084	ORANGE	RAW PICTURE	9017/0049	

VENUS

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS CCUNT	SCN EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
44.61	73.29	-23.82	261.43	410.578	0058972	37 6:41:46.403		B	00.0084	ORANGE	HIGH PASS FILTER	9017/0050
44.61	73.29	-23.82	261.43	410.578	0058972	37 6:41:46.403		B	00.0084	ORANGE	VERTICAL AGC	9017/0051
44.67	20.07	-8.54	169.55	339.077	0058786	37 4:17:34.484		B	00.0443	UV	RAW PICTURE	9015/0094
44.67	20.07	-8.54	169.55	339.077	0058786	37 4:17:34.484		B	00.0443	UV	HIGH PASS FILTER	9015/0095
44.67	20.07	-8.54	169.55	339.077	0058786	37 4:17:34.484		B	00.0443	UV	VERTICAL AGC	9015/0096
44.71	86.71	36.07	102.51	7.296	0057784	36:16:50:10.869		B	00.2075	WAF	RAW PICTURE	9004/0040
44.71	86.71	36.07	102.51	7.296	0057784	36:16:50:10.869		B	00.2075	WAF	HIGH PASS FILTER	9004/0041
44.71	86.71	36.07	102.51	7.296	0057784	36:16:50:10.869		B	00.2075	WAF	VERTICAL AGC	9004/0042
44.73	15.99	-1.28	172.88	406.070	0058959	37 6:32:40.407		A	00.0666	UV	RAW PICTURE	9017/0007
44.73	15.99	-1.28	172.88	406.070	0058959	37 6:32:40.407		A	00.0666	UV	HIGH PASS FILTER	9017/0008
44.73	15.99	-1.28	172.88	406.070	0058959	37 6:32:40.407		A	00.0666	UV	VERTICAL AGC	9017/0009
44.77	71.82	-14.71	263.72	127.674	0051048	38 6:54:57.566		E	00.0443	UV	RAW PICTURE	9025/0172
44.77	71.82	-14.71	263.72	127.674	0051048	38 6:54:57.566		E	00.0443	UV	HIGH PASS FILTER	9025/0173
44.77	71.82	-14.71	263.72	127.674	0051048	38 6:54:57.566		E	00.0443	UV	VERTICAL AGC	9025/0174
44.83	34.80	-29.22	165.44	217.849	0058418	37 0:13:58.613		B	00.0443	UV	RAW PICTURE	9011/0061
44.83	34.80	-29.22	165.44	217.849	0058418	37 0:13:58.613		B	00.0443	UV	HIGH PASS FILTER	9011/0062
44.83	34.80	-29.22	165.44	217.849	0058418	37 0:13:58.613		B	00.0443	UV	VERTICAL AGC	9011/0063
44.95	22.73	20.87	186.78	82.294	0058033	36:19:44:28.770		A	00.0666	UV	RAW PICTURE	9007/0118
44.95	22.73	20.87	186.78	82.294	0058033	36:19:44:28.770		A	00.0666	UV	HIGH PASS FILTER	9007/0119
44.95	22.73	20.87	186.78	82.294	0058033	36:19:44:28.770		A	00.0666	UV	VERTICAL AGC	9007/0120
44.99	36.76	-28.18	160.57	75.524	0058014	36:19:31:10.778		B	00.0508	UV	RAW PICTURE	9007/0061
44.99	36.76	-28.18	160.57	75.524	0058014	36:19:31:10.778		B	00.0508	UV	HIGH PASS FILTER	9007/0062
44.99	36.76	-28.18	160.57	75.524	0058014	36:19:31:10.778		B	00.0508	UV	VERTICAL AGC	9007/0063
45.02	58.17	11.81	245.09	246.482	0058500	37 1:11:22.581		B	00.0443	UV	RAW PICTURE	9012/0067
45.02	58.17	11.81	245.09	246.482	0058500	37 1:11:22.581		B	00.0443	UV	HIGH PASS FILTER	9012/0068
45.02	58.17	11.81	245.09	246.482	0058500	37 1:11:22.581		B	00.0443	UV	VERTICAL AGC	9012/0069
45.05	54.37	-53.86	189.10	5.030.628	0071275	43:17:53:47.60		A	03.4220	UV	RAW PICTURE	9036/0173
45.05	54.37	-53.86	189.10	5.030.628	0071275	43:17:53:47.60		A	03.4220	UV	HIGH PASS FILTER	9036/0174
45.05	54.37	-53.86	189.10	5.030.628	0071275	43:17:53:47.60		A	03.4220	UV	VERTICAL AGC	9036/0175
45.05	54.37	-53.86	189.10	5.030.628	0071275	43:17:53:47.60		A	03.4220	UV	RAW PICTURE	9036/0176
45.05	54.37	-53.86	189.10	5.030.628	0071275	43:17:53:47.60		A	03.4220	UV	HIGH PASS FILTER	9036/0177
45.05	54.37	-53.86	189.10	5.030.628	0071275	43:17:53:47.60		A	03.4220	UV	VERTICAL AGC	9036/0178
45.09	63.70	-63.34	212.49	627.939	0059600	37:14:1:22.147		B	00.0443	UV	RAW PICTURE	9023/0154
45.09	63.70	-63.34	212.49	627.939	0059600	37:14:1:22.147		B	00.0443	UV	HIGH PASS FILTER	9023/0155
45.09	63.70	-63.34	212.49	627.939	0059600	37:14:1:22.147		B	00.0443	UV	VERTICAL AGC	9023/0156
45.09	63.70	-63.34	212.49	627.939	0059600	37:14:1:22.147		B	00.0443	UV	RAW PICTURE	9012/0211
45.15	45.68	-44.59	170.00	272.629	0058575	37 2:3:52.553		A	00.0666	UV	HIGH PASS FILTER	9012/0212
45.15	45.68	-44.59	170.00	272.629	0058575	37 2:3:52.553		A	00.0666	UV	VERTICAL AGC	9012/0213
45.15	45.68	-44.59	170.00	272.629	0058575	37 2:3:52.553		A	00.0666	UV	RAW PICTURE	9012/0214
45.15	45.68	-44.59	170.00	272.629	0058575	37 2:3:52.553		A	00.0666	UV	HIGH PASS FILTER	9012/0215
45.19	57.29	-11.55	244.33	59.446	0057969	36:18:59:40.797		A	00.1841	WVP	RAW PICTURE	9006/0148
45.19	57.29	-11.55	244.33	59.446	0057969	36:18:59:40.797		A	00.1841	WVP	HIGH PASS FILTER	9006/0149
45.19	57.29	-11.55	244.33	59.446	0057969	36:18:59:40.797		A	00.1841	WVP	VERTICAL AGC	9006/0150
45.21	66.45	-56.90	234.66	133.645	0058178	36:21:25:58.713		B	00.0443	UV	RAW PICTURE	9009/0025
45.21	66.45	-56.90	234.66	133.645	0058178	36:21:25:58.713		B	00.0443	UV	HIGH PASS FILTER	9009/0026
45.21	66.45	-56.90	234.66	133.645	0058178	36:21:25:58.713		B	00.0443	UV	VERTICAL AGC	9009/0027
45.21	66.45	-56.90	234.66	133.645	0058178	36:21:25:58.713		B	00.0443	UV	RAW PICTURE	9022/0109
45.22	45.71	-44.61	171.36	598.556	0058515	37:13:1:52.179		A	00.0045	MUV	HIGH PASS FILTER	9022/0110
45.22	45.71	-44.61	171.36	598.556	0058515	37:13:1:52.179		A	00.0045	MUV	VERTICAL AGC	9022/0111
45.22	45.71	-44.61	171.36	598.556	0058515	37:13:1:52.179		A	00.0045	MUV	RAW PICTURE	9012/0040
45.55	34.34	26.07	208.83	243.342	0058431	37 1 5: 4.585		A	00.0666	UV	HIGH PASS FILTER	9012/0041
45.55	34.34	26.07	208.83	243.342	0058431	37 1 5: 4.585		A	00.0666	UV	VERTICAL AGC	9012/0042
45.55	34.34	26.07	208.83	243.342	0058431	37 1 5: 4.585		A	00.0666	UV	RAW PICTURE	9010/0052
45.56	23.02	21.08	189.86	165.309	0058268	36:22:28:58.678		B	00.0182	UV	HIGH PASS FILTER	9010/0053
45.56	23.02	21.08	189.86	165.309	0058268	36:22:28:58.678		B	00.0182	UV	VERTICAL AGC	9010/0054
45.56	23.02	21.08	189.86	165.309	0058268	36:22:28:58.678		B	00.0182	UV	RAW PICTURE	9010/0088
45.57	68.95	-13.74	256.63	170.925	0058284	36:22:40:10.671		B	00.0443	UV	HIGH PASS FILTER	9010/0089
45.57	68.95	-13.74	256.63	170.925	0058284	36:22:40:10.671		B	00.0443	UV	VERTICAL AGC	9010/0090
45.57	68.95	-13.74	256.63	170.925	0058284	36:22:40:10.671		B	00.0443	UV	RAW PICTURE	9010/0091

TELEVISION REPORT SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
45.57	68.95	-13.74	256.63	170.925	00582034	36:22:40:10.671	B	00.0443	UV	VERTICAL AGC	9010/0090	
45.57	44.87	-43.22	170.27	630.358	00582034	37:14:06:16.144	A	00.0666	UV	RAW PICTURE	9023/0175	
45.57	44.87	-43.22	170.27	630.358	00582034	37:14:06:16.144	A	00.0666	UV	HIGH PASS FILTER	9023/0176	
45.57	44.87	-43.22	170.27	630.358	00582034	37:14:06:16.144	A	00.0666	UV	VERTICAL AGC	9023/0177	
45.58	44.41	23.49	240.11	3.576.805	00581228	41:17:30:54.741	B	00.0508	UV	RAW PICTURE	9033/0199	
45.58	44.41	23.49	240.11	3.576.805	00581228	41:17:30:54.741	B	00.0508	UV	HIGH PASS FILTER	9033/0200	
45.58	44.41	23.49	240.11	3.576.805	00581228	41:17:30:54.741	B	00.0508	UV	VERTICAL AGC	9033/0201	
45.63	59.20	13.87	247.42	623.100	00582034	37:13:51:34.152	B	00.0094	ORANGE	RAW PICTURE	9023/0109	
45.63	59.20	13.87	247.42	623.100	00582034	37:13:51:34.152	B	00.0094	ORANGE	HIGH PASS FILTER	9023/0110	
45.63	59.20	13.87	247.42	623.100	00582034	37:13:51:34.152	B	00.0094	ORANGE	VERTICAL AGC	9023/0111	
45.64	70.60	-59.16	243.31	602.013	00582034	37:13:51:34.152	A	00.0045	MUV	RAW PICTURE	9022/0139	
45.64	70.60	-59.16	243.31	602.013	00582034	37:13:51:34.152	A	00.0045	MUV	HIGH PASS FILTER	9022/0140	
45.64	70.60	-59.16	243.31	602.013	00582034	37:13:51:34.152	A	00.0045	MUV	VERTICAL AGC	9022/0141	
45.65	71.26	-39.71	254.76	153.010	00582034	36:22:42:28.694	A	00.0656	UV	RAW PICTURE	9009/0181	
45.65	71.26	-39.71	254.76	153.010	00582034	36:22:42:28.694	A	00.0656	UV	HIGH PASS FILTER	9009/0182	
45.65	71.26	-39.71	254.76	153.010	00582034	36:22:42:28.694	A	00.0656	UV	VERTICAL AGC	9009/0183	
45.70	57.40	-59.19	189.21	1.543.525	00622254	38:20:59:09.82	B	00.0443	UV	RAW PICTURE	9027/0097	
45.70	57.40	-59.19	189.21	1.543.525	00622254	38:20:59:09.82	B	00.0443	UV	HIGH PASS FILTER	9027/0098	
45.70	57.40	-59.19	189.21	1.543.525	00622254	38:20:59:09.82	B	00.0443	UV	VERTICAL AGC	9027/0099	
45.78	30.40	25.61	200.93	84.430	00580039	36:19:48:40.768	A	00.0666	UV	RAW PICTURE	9007/0136	
45.78	30.40	25.61	200.93	84.430	00580039	36:19:48:40.768	A	00.0666	UV	HIGH PASS FILTER	9007/0137	
45.78	30.40	25.61	200.93	84.430	00580039	36:19:48:40.768	A	00.0666	UV	VERTICAL AGC	9007/0138	
45.81	63.14	-30.86	246.91	65.527	00579866	36:19:11:34.790	B	00.0508	UV	RAW PICTURE	9006/0199	
45.81	63.14	-30.86	246.91	65.527	00579866	36:19:11:34.790	B	00.0508	UV	HIGH PASS FILTER	9006/0200	
45.81	63.14	-30.86	246.91	65.527	00579866	36:19:11:34.790	B	00.0508	UV	VERTICAL AGC	9006/0201	
45.86	59.93	12.83	247.51	423.060	00590068	37:07:06:58.391	B	00.0084	ORANGE	RAW PICTURE	9017/0127	
45.86	59.93	12.83	247.51	423.060	00590068	37:07:06:58.391	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0128	
45.86	59.93	12.83	247.51	423.060	00590068	37:07:06:58.391	B	00.0084	ORANGE	VERTICAL AGC	9017/0129	
45.89	20.42	6.19	168.66	80.514	00580028	36:19:40:58.772	B	00.0116	ORANGE	RAW PICTURE	9007/0103	
45.89	20.42	6.19	168.66	80.514	00580028	36:19:40:58.772	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0104	
45.89	20.42	6.19	168.66	80.514	00580028	36:19:40:58.772	B	00.0116	ORANGE	VERTICAL AGC	9007/0105	
45.89	20.42	6.19	168.66	80.514	00580028	36:19:40:58.772	B	00.0116	ORANGE	RAW PICTURE	9010/0136	
45.89	20.42	6.19	168.66	80.514	00580028	36:19:40:58.772	B	00.0116	ORANGE	HIGH PASS FILTER	9010/0137	
45.89	20.42	6.19	168.66	80.514	00580028	36:19:40:58.772	B	00.0116	ORANGE	VERTICAL AGC	9010/0138	
45.94	39.62	26.11	216.95	178.993	0058307	36:22:56:16.660	A	00.0666	UV	RAW PICTURE	9035/0202	
45.94	39.62	26.11	216.95	178.993	0058307	36:22:56:16.660	A	00.0666	UV	HIGH PASS FILTER	9035/0203	
45.94	39.62	26.11	216.95	178.993	0058307	36:22:56:16.660	A	00.0666	UV	VERTICAL AGC	9035/0204	
45.94	39.62	26.11	216.95	178.993	0058307	36:22:56:16.660	A	00.0666	UV	RAW PICTURE	9006/0196	
45.94	39.62	26.11	216.95	178.993	0058307	36:22:56:16.660	A	00.0666	UV	HIGH PASS FILTER	9006/0197	
45.94	39.62	26.11	216.95	178.993	0058307	36:22:56:16.660	A	00.0666	UV	VERTICAL AGC	9006/0198	
45.99	71.24	-52.78	248.75	212.955	0058404	37:00:41:10.618	B	00.0443	UV	RAW PICTURE	9031/0031	
45.99	71.24	-52.78	248.75	212.955	0058404	37:00:41:10.618	B	00.0443	UV	HIGH PASS FILTER	9031/0032	
45.99	71.24	-52.78	248.75	212.955	0058404	37:00:41:10.618	B	00.0443	UV	VERTICAL AGC	9031/0033	
45.99	71.24	-52.78	248.75	212.955	0058404	37:00:41:10.618	B	00.0443	UV	RAW PICTURE	9031/0034	
46.06	22.85	20.85	197.07	2.659.405	0065485	40:10:40:49.795	A	00.0796	UV	HIGH PASS FILTER	9031/0032	
46.06	22.85	20.85	197.07	2.659.405	0065485	40:10:40:49.795	A	00.0796	UV	VERTICAL AGC	9031/0033	
46.06	22.85	20.85	197.07	2.659.405	0065485	40:10:40:49.795	A	00.0796	UV	RAW PICTURE	9034/0022	
46.06	22.85	20.85	197.07	2.659.405	0065485	40:10:40:49.795	A	00.0796	UV	HIGH PASS FILTER	9034/0023	
46.06	22.85	20.85	197.07	2.659.405	0065485	40:10:40:49.795	A	00.0796	UV	VERTICAL AGC	9034/0024	
46.09	63.76	-34.41	246.47	65.885	0057987	36:19:12:16.789	A	00.2102	UVP	RAW PICTURE	9006/0202	
46.09	63.76	-34.41	246.47	65.885	0057987	36:19:12:16.789	A	00.2102	UVP	HIGH PASS FILTER	9006/0203	
46.09	63.76	-34.41	246.47	65.885	0057987	36:19:12:16.789	A	00.2102	UVP	VERTICAL AGC	9006/0204	

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
46.12	39.34	-33.48	162.65	126.238	0058157	36:21 11:16.720	A	00.0666	UV	RAW PICTURE	9008/0187
46.12	39.34	-33.48	162.65	126.238	0058157	36:21 11:16.720	A	00.0666	UV	HIGH PASS FILTER	9008/0188
46.12	39.34	-33.48	162.65	126.238	0058157	36:21 11:16.720	A	00.0666	UV	VERTICAL AGC	9008/0189
46.20	35.46	-29.37	165.03	337.340	0058761	37: 4:14: 4.486	A	00.0666	UV	RAW PICTURE	9015/0079
46.20	35.46	-29.37	165.03	337.340	0058761	37: 4:14: 4.486	A	00.0666	UV	HIGH PASS FILTER	9015/0080
46.20	35.46	-29.37	165.03	337.340	0058761	37: 4:14: 4.486	A	00.0666	UV	VERTICAL AGC	9015/0081
46.23	32.27	-22.92	169.45	1742.535	0062831	39: 3:43: 2.848	A	00.0666	UV	RAW PICTURE	9028/0007
46.23	32.27	-22.92	169.45	1742.535	0062831	39: 3:43: 2.848	A	00.0666	UV	HIGH PASS FILTER	9028/0008
46.23	32.27	-22.92	169.45	1742.535	0062831	39: 3:43: 2.848	A	00.0666	UV	VERTICAL AGC	9028/0009
46.26	42.03	-31.46	155.67	42.244	0057921	36:18:26: 4.813	A	00.1841	VVP	RAW PICTURE	9006/0004
46.26	42.03	-31.46	155.67	42.244	0057921	36:18:26: 4.813	A	00.1841	VVP	HIGH PASS FILTER	9006/0005
46.26	42.03	-31.46	155.67	42.244	0057921	36:18:26: 4.813	A	00.1841	VVP	VERTICAL AGC	9006/0006
46.32	25.66	23.68	190.06	82.650	0058034	36:19:45:10.770	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0122
46.32	25.66	23.68	190.06	82.650	0058034	36:19:45:10.770	B	00.0116	ORANGE	VERTICAL AGC	9007/0123
46.39	59.34	-61.18	190.82	332.474	0058747	37: 4: 4:16.492	A	00.1710	UV	RAW PICTURE	9015/0037
46.39	59.34	-61.18	190.82	332.474	0058747	37: 4: 4:16.492	A	00.1710	UV	HIGH PASS FILTER	9015/0038
46.39	59.34	-61.18	190.82	332.474	0058747	37: 4: 4:16.492	A	00.1710	UV	VERTICAL AGC	9015/0039
46.42	18.97	11.75	185.48	2.655.252	0065473	40:10:32:25.799	A	00.0796	UV	RAW PICTURE	9031/0013
46.42	18.97	11.75	185.48	2.655.252	0065473	40:10:32:25.799	A	00.0796	UV	HIGH PASS FILTER	9031/0014
46.42	18.97	11.75	185.48	2.655.252	0065473	40:10:32:25.799	A	00.0796	UV	VERTICAL AGC	9031/0015
46.51	66.27	-64.05	219.97	332.822	0058748	37: 4: 4:58.492	B	00.0443	UV	RAW PICTURE	9015/0040
46.51	66.27	-64.05	219.97	332.822	0058748	37: 4: 4:58.492	B	00.0443	UV	HIGH PASS FILTER	9015/0041
46.51	66.27	-64.05	219.97	332.822	0058748	37: 4: 4:58.492	B	00.0443	UV	VERTICAL AGC	9015/0042
46.53	62.75	-24.20	248.20	64.812	0057984	36:19:10:10.791	B	00.0508	UV	RAW PICTURE	9006/0193
46.53	62.75	-24.20	248.20	64.812	0057984	36:19:10:10.791	B	00.0508	UV	HIGH PASS FILTER	9006/0194
46.53	62.75	-24.20	248.20	64.812	0057984	36:19:10:10.791	B	00.0508	UV	VERTICAL AGC	9006/0195
46.62	24.66	-9.43	164.10	137.875	0058190	36:21:34:22.709	B	00.0443	UV	RAW PICTURE	9009/0064
46.62	24.66	-9.43	164.10	137.875	0058190	36:21:34:22.709	B	00.0443	UV	HIGH PASS FILTER	9009/0065
46.62	24.66	-9.43	164.10	137.875	0058190	36:21:34:22.709	B	00.0443	UV	VERTICAL AGC	9009/0066
46.79	22.84	-10.07	168.36	626.902	0058597	37:13:59:16.148	A	00.0666	UV	RAW PICTURE	9023/0145
46.79	22.84	-10.07	168.36	626.902	0058597	37:13:59:16.148	A	00.0666	UV	HIGH PASS FILTER	9023/0146
46.79	22.84	-10.07	168.36	626.902	0058597	37:13:59:16.148	A	00.0666	UV	VERTICAL AGC	9023/0147
46.81	17.94	7.42	172.38	155.823	0058241	36:22:10: 4.690	A	00.0666	UV	RAW PICTURE	9009/0205
46.81	17.94	7.42	172.38	155.823	0058241	36:22:10: 4.690	A	00.0666	UV	HIGH PASS FILTER	9009/0206
46.81	17.94	7.42	172.38	155.823	0058241	36:22:10: 4.690	A	00.0666	UV	VERTICAL AGC	9009/0207
46.83	69.41	-37.94	252.65	101.832	0058068	36:20:22:58.747	B	00.0116	ORANGE	RAW PICTURE	9008/0037
46.83	69.41	-37.94	252.65	101.832	0058068	36:20:22:58.747	B	00.0116	ORANGE	HIGH PASS FILTER	9008/0038
46.83	69.41	-37.94	252.65	101.832	0058068	36:20:22:58.747	B	00.0116	ORANGE	VERTICAL AGC	9008/0039
46.87	16.85	4.85	172.87	286.508	0058616	37: 2:32:34.538	B	00.0443	UV	RAW PICTURE	9013/0128
46.87	16.85	4.85	172.87	286.508	0058616	37: 2:32:34.538	B	00.0443	UV	HIGH PASS FILTER	9013/0129
46.87	16.85	4.85	172.87	286.508	0058616	37: 2:32:34.538	B	00.0443	UV	VERTICAL AGC	9013/0130
46.87	16.85	4.85	172.87	286.508	0058616	37: 2:32:34.538	B	00.0443	UV	RAW PICTURE	9013/0131
46.87	16.85	4.85	172.87	286.508	0058616	37: 2:32:34.538	B	00.0443	UV	HIGH PASS FILTER	9013/0132
46.87	16.85	4.85	172.87	286.508	0058616	37: 2:32:34.538	B	00.0443	UV	VERTICAL AGC	9013/0133
46.88	47.05	25.51	233.81	1.644.229	0062546	39: 0:23:32.969	B	00.0443	UV	RAW PICTURE	9027/0160
46.88	47.05	25.51	233.81	1.644.229	0062546	39: 0:23:32.969	B	00.0443	UV	HIGH PASS FILTER	9027/0161
46.88	47.05	25.51	233.81	1.644.229	0062546	39: 0:23:32.969	B	00.0443	UV	VERTICAL AGC	9027/0162
46.92	42.28	-38.40	165.05	272.281	0058574	37: 2: 3:10.553	B	00.0443	UV	RAW PICTURE	9012/0208
46.92	42.28	-38.40	165.05	272.281	0058574	37: 2: 3:10.553	B	00.0443	UV	HIGH PASS FILTER	9012/0209
46.92	42.28	-38.40	165.05	272.281	0058574	37: 2: 3:10.553	B	00.0443	UV	VERTICAL AGC	9012/0210
47.00	70.80	-61.63	240.03	491.655	0058206	37: 9:25:34.309	B	00.1553	VVP	RAW PICTURE	9019/0160

VER:US

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
47 00	70.80	-61.63	240.03	491.655	0056206	37: 9:25:34.309	B	00.1553	UVP	HIGH PASS FILTER	9019/0161	
47 00	70.80	-61.63	240.03	491.655	0059206	37: 9:25:34.309	B	00.1553	UVP	VERTICAL AGC	9019/0162	
47 03	19.98	-2.50	168.07	222.392	0056431	37: 0:23: 4.608	A	00.0666	UV	RAW PICTURE	9011/0100	
47 03	19.98	-2.50	168.07	222.392	0056431	37: 0:23: 4.608	A	00.0666	UV	HIGH PASS FILTER	9011/0101	
47 03	19.98	-2.50	168.07	222.392	0056431	37: 0:23: 4.608	A	00.0666	UV	VERTICAL AGC	9011/0102	
47 03	43.05	27.44	225.21	1.229.052	0061342	38:10:20:45.451	B	00.0443	UV	RAW PICTURE	9026/0040	
47 03	43.05	27.44	225.21	1.229.052	0061342	38:10:20:45.451	B	00.0443	UV	HIGH PASS FILTER	9026/0041	
47 03	43.05	27.44	225.21	1.229.052	0061342	38:10:20:45.451	B	00.0443	UV	VERTICAL AGC	9026/0042	
47 05	69.61	-48.01	271.70	5.394.300	0073302	44: 5:52:40.658	B	00.0508	UV	RAW PICTURE	9037/0037	
47 05	69.61	-48.01	271.70	5.394.300	0073302	44: 5:52:40.658	B	00.0508	UV	HIGH PASS FILTER	9037/0038	
47 05	69.61	-48.01	271.70	5.394.300	0073302	44: 5:52:40.658	B	00.0508	UV	VERTICAL AGC	9037/0039	
47 08	73.72	-54.57	252.87	401.561	0058946	37: 5:23:34.412	B	00.0084	ORANGE	RAW PICTURE	9016/0190	
47 08	73.72	-54.57	252.87	401.561	0058946	37: 5:23:34.412	B	00.0084	ORANGE	HIGH PASS FILTER	9016/0191	
47 08	73.72	-54.57	252.87	401.561	0058946	37: 5:23:34.412	B	00.0084	ORANGE	VERTICAL AGC	9016/0192	
47 09	76.22	-43.12	265.71	1.328.356	0061630	38:13:42:21.332	B	00.0443	UV	RAW PICTURE	9026/0119	
47 09	76.22	-43.12	265.71	1.328.356	0061630	38:13:42:21.332	B	00.0443	UV	HIGH PASS FILTER	9026/0118	
47 09	76.22	-43.12	265.71	1.328.356	0061630	38:13:42:21.332	B	00.0443	UV	VERTICAL AGC	9026/0120	
47 09	35.04	-25.72	168.70	1.908.152	0063311	39: 9:19: 2.662	A	00.0666	UV	RAW PICTURE	9028/0172	
47 09	35.04	-25.72	168.70	1.908.152	0063311	39: 9:19: 2.662	A	00.0666	UV	HIGH PASS FILTER	9028/0173	
47 09	35.04	-25.72	168.70	1.908.152	0063311	39: 9:19: 2.662	A	00.0666	UV	VERTICAL AGC	9028/0174	
47 18	44.99	25.68	224.67	174.083	0058293	36:22:46:28.667	A	00.0666	UV	RAW PICTURE	9010/0115	
47 18	44.99	25.68	224.67	174.083	0058293	36:22:46:28.667	A	00.0666	UV	HIGH PASS FILTER	9010/0116	
47 18	44.99	25.68	224.67	174.083	0058293	36:22:46:28.667	A	00.0666	UV	VERTICAL AGC	9010/0117	
47 19	26.33	24.08	192.54	168.469	0058277	36:22:35:16.674	A	00.0666	UV	RAW PICTURE	9010/0067	
47 19	26.33	24.08	192.54	168.469	0058277	36:22:35:16.674	A	00.0666	UV	HIGH PASS FILTER	9010/0068	
47 19	26.33	24.08	192.54	168.469	0058277	36:22:35:16.674	A	00.0666	UV	VERTICAL AGC	9010/0069	
47 24	20.64	18.45	184.63	298.395	0058649	37: 2:55:40.527	A	00.0666	UV	RAW PICTURE	9014/0037	
47 24	20.64	18.45	184.63	298.395	0058649	37: 2:55:40.527	A	00.0666	UV	HIGH PASS FILTER	9014/0038	
47 24	20.64	18.45	184.63	298.395	0058649	37: 2:55:40.527	A	00.0666	UV	VERTICAL AGC	9014/0039	
47 31	65.36	-62.23	221.15	124.119	0058151	36:21: 7: 4.722	A	00.0666	UV	RAW PICTURE	9008/0169	
47 31	65.36	-62.23	221.15	124.119	0058151	36:21: 7: 4.722	A	00.0666	UV	HIGH PASS FILTER	9008/0170	
47 31	65.36	-62.23	221.15	124.119	0058151	36:21: 7: 4.722	A	00.0666	UV	VERTICAL AGC	9008/0171	
47 32	69.41	-63.13	232.96	335.255	0056755	37: 4: 9:52.489	A	00.0666	UV	RAW PICTURE	9015/0061	
47 32	69.41	-63.13	232.96	335.255	0056755	37: 4: 9:52.489	A	00.0666	UV	HIGH PASS FILTER	9015/0062	
47 32	69.41	-63.13	232.96	335.255	0056755	37: 4: 9:52.489	A	00.0666	UV	VERTICAL AGC	9015/0063	
47 36	65.19	-38.02	246.89	66.242	0057988	36:15:12:58.789	B	00.0508	UV	RAW PICTURE	9006/0205	
47 36	65.19	-38.02	246.89	66.242	0057988	36:15:12:58.789	B	00.0508	UV	HIGH PASS FILTER	9006/0206	
47 36	65.19	-38.02	246.89	66.242	0057988	36:15:12:58.789	B	00.0508	UV	VERTICAL AGC	9006/0207	
47 38	19.61	11.74	183.87	2.498.169	0065019	40: 5:14:37.978	A	00.0796	MUV	RAW PICTURE	9030/0106	
47 38	19.61	11.74	183.87	2.498.169	0065019	40: 5:14:37.978	A	00.0796	MUV	HIGH PASS FILTER	9030/0107	
47 38	19.61	11.74	183.87	2.498.169	0065019	40: 5:14:37.978	A	00.0796	MUV	VERTICAL AGC	9030/0108	
47 47	51.79	-46.58	178.66	5.030.274	0072274	43:17:53: 5. 61	B	00.0508	MUV	RAW PICTURE	9036/0169	
47 47	51.79	-46.58	178.66	5.030.274	0072274	43:17:53: 5. 61	B	00.0508	MUV	HIGH PASS FILTER	9036/0170	
47 47	51.79	-46.58	178.66	5.030.274	0072274	43:17:53: 5. 61	B	00.0508	MUV	VERTICAL AGC	9036/0171	
47 48	53.01	-53.35	173.05	272.978	0058576	37: 2: 4:34.553	B	00.0443	UV	RAW PICTURE	9012/0214	
47 48	53.01	-53.35	173.05	272.978	0058576	37: 2: 4:34.553	B	00.0443	UV	HIGH PASS FILTER	9012/0215	
47 48	53.01	-53.35	173.05	272.978	0058576	37: 2: 4:34.553	B	00.0443	UV	VERTICAL AGC	9012/0216	
47 49	17.99	6.74	177.77	1.486.261	0062086	38:19: 2:57.147	B	00.0443	UV	RAW PICTURE	9027/0052	
47 49	17.99	6.74	177.77	1.486.261	0062086	38:19: 2:57.147	B	00.0443	UV	HIGH PASS FILTER	9027/0053	
47 49	17.99	6.74	177.77	1.486.261	0062086	38:19: 2:57.147	B	00.0443	UV	VERTICAL AGC	9027/0054	
47 52	24.92	-12.29	166.99	631.049	0055609	37:14: 7:40.143	A	00.0666	UV	RAW PICTURE	9023/0184	
47 52	24.92	-12.29	166.99	631.049	0055609	37:14: 7:40.143	A	00.0666	UV	HIGH PASS FILTER	9023/0185	

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MIN SS M	C I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
48.20	34.97	-26.35	162.32	280.641	0056598	37. 2:19:58.545	B	00.0443	UV	RAW PICTURE	9013/0070
48.20	34.97	-26.35	162.32	280.641	0056598	37. 2:19:58.545	B	00.0443	UV	HIGH PASS FILTER	9013/0071
48.20	34.97	-26.35	162.32	260.641	0056598	37. 2:19:58.545	B	00.0443	UV	VERTICAL AGC	9013/0072
48.21	23.42	4.16	164.80	80.157	0058027	36:19:40:16.773	A	00.0666	UV	RAW PICTURE	9007/0100
48.21	23.42	4.16	164.80	80.157	0058027	36:19:40:16.773	A	00.0666	UV	HIGH PASS FILTER	9007/0101
48.21	23.42	4.16	164.80	80.157	0058027	36:19:40:16.773	A	00.0666	UV	VERTICAL AGC	9007/0102
48.21	23.42	4.16	164.80	80.157	0058027	36:19:40:16.773	A	00.0666	UV	RAW PICTURE	9012/0166
48.23	43.04	-38.35	163.32	267.751	0058561	37. 1:54: 4.558	A	00.0666	UV	HIGH PASS FILTER	9012/0167
48.23	43.04	-38.35	163.32	267.751	0058561	37. 1:54: 4.558	A	00.0666	UV	VERTICAL AGC	9012/0168
48.23	43.04	-38.35	163.32	267.751	0058561	37. 1:54: 4.558	A	00.0666	UV	RAW PICTURE	9004/0001
48.31	146.40	33.97	17.59	12.138	0059765	36:16:36:52.877	A	00.0405	CLEAR	RAW PICTURE	9023/0214
48.37	30.86	27.10	200.89	634.505	0059619	37:14:14:40.139	A	00.0666	UV	HIGH PASS FILTER	9023/0215
48.37	30.86	27.10	200.89	634.505	0059619	37:14:14:40.139	A	00.0666	UV	VERTICAL AGC	9023/0216
48.37	30.86	27.10	200.89	634.505	0059619	37:14:14:40.139	A	00.0666	UV	RAW PICTURE	9012/0163
48.45	49.57	-47.83	166.80	267.403	0058560	37. 1:53:22.559	B	00.0443	UV	HIGH PASS FILTER	9012/0164
48.45	49.57	-47.83	166.80	267.403	0058560	37. 1:53:22.559	B	00.0443	UV	VERTICAL AGC	9012/0165
48.45	49.57	-47.83	166.80	267.403	0058560	37. 1:53:22.559	B	00.0443	UV	RAW PICTURE	9004/0127
48.47	20.31	1.60	167.11	6.914	0057813	36:17:10:28.856	A	00.0054	CLEAR	HIGH PASS FILTER	9004/0128
48.47	20.31	1.60	167.11	6.914	0057813	36:17:10:28.856	A	00.0054	CLEAR	VERTICAL AGC	9004/0129
48.47	20.31	1.60	167.11	6.914	0057813	36:17:10:28.856	A	00.0054	CLEAR	RAW PICTURE	9028/0067
48.48	58.18	18.33	250.43	1.799.804	0052997	39: 5:39:14.784	A	00.0666	UV	VERTICAL AGC	9028/0068
48.48	58.18	18.33	250.43	1.799.804	0052997	39: 5:39:14.784	A	00.0666	UV	HIGH PASS FILTER	9028/0069
48.48	58.18	18.33	250.43	1.799.804	0052997	39: 5:39:14.784	A	00.0666	UV	RAW PICTURE	9026/0169
48.48	58.18	18.33	250.43	1.799.804	0052997	39: 5:39:14.784	A	00.0666	UV	VERTICAL AGC	9026/0170
48.51	20.37	78	172.93	1.382.146	0061786	38:15:31.33.274	B	00.0443	UV	HIGH PASS FILTER	9026/0171
48.51	20.37	78	172.93	1.382.146	0061786	38:15:31.33.274	B	00.0443	UV	VERTICAL AGC	9031/0136
48.51	20.37	78	172.93	1.382.146	0061786	38:15:31.33.274	B	00.0443	UV	RAW PICTURE	9031/0137
48.51	20.37	78	172.93	1.382.146	0061786	38:15:31.33.274	B	00.0443	UV	VERTICAL AGC	9031/0138
48.53	36.21	29.55	217.84	2.760.505	0065777	40:14: 5:13.684	A	00.0796	UV	HIGH PASS FILTER	9006/0001
48.53	36.21	29.55	217.84	2.760.505	0065777	40:14: 5:13.684	A	00.0796	UV	VERTICAL AGC	9006/0002
48.53	36.21	29.55	217.84	2.760.505	0065777	40:14: 5:13.684	A	00.0796	UV	RAW PICTURE	9006/0003
48.53	36.21	29.55	217.84	2.760.505	0065777	40:14: 5:13.684	A	00.0796	UV	VERTICAL AGC	9033/0170
48.56	44.05	-32.08	153.24	41.886	0057920	36:18:25:22.813	B	00.0443	UV	HIGH PASS FILTER	9006/0004
48.56	44.05	-32.08	153.24	41.886	0057920	36:18:25:22.813	B	00.0443	UV	VERTICAL AGC	9006/0005
48.56	44.05	-32.08	153.24	41.886	0057920	36:18:25:22.813	B	00.0443	UV	RAW PICTURE	9006/0006
48.56	44.05	-32.08	153.24	41.886	0057920	36:18:25:22.813	B	00.0443	UV	VERTICAL AGC	9006/0007
48.65	41.52	29.10	231.46	3.572.974	0068117	41:17:23:12.744	A	00.0796	UV	HIGH PASS FILTER	9033/0171
48.65	41.52	29.10	231.46	3.572.974	0068117	41:17:23:12.744	A	00.0796	UV	VERTICAL AGC	9033/0172
48.65	41.52	29.10	231.46	3.572.974	0068117	41:17:23:12.744	A	00.0796	UV	RAW PICTURE	9024/0118
48.65	41.52	29.10	231.46	3.572.974	0068117	41:17:23:12.744	A	00.0796	UV	VERTICAL AGC	9024/0119
48.69	36.51	29.30	210.37	784.752	0060054	37.19:19: 9.966	B	00.0443	UV	HIGH PASS FILTER	9024/0120
48.69	36.51	29.30	210.37	784.752	0060054	37.19:19: 9.966	B	00.0443	UV	VERTICAL AGC	9024/0121
48.69	36.51	29.30	210.37	784.752	0060054	37.19:19: 9.966	B	00.0443	UV	RAW PICTURE	9008/0205
48.69	36.51	29.30	210.37	784.752	0060054	37.19:19: 9.966	B	00.0443	UV	VERTICAL AGC	9008/0206
48.72	37.03	-26.86	159.17	128.355	0058163	36:21 15:28.718	A	00.0666	UV	HIGH PASS FILTER	9008/0207
48.72	37.03	-26.86	159.17	128.355	0058163	36:21 15:28.718	A	00.0666	UV	VERTICAL AGC	9018/0064
48.72	37.03	-26.86	159.17	128.355	0058163	36:21 15:28.718	A	00.0666	UV	RAW PICTURE	9018/0065
48.72	37.03	-26.86	159.17	128.355	0058163	36:21 15:28.718	A	00.0666	UV	VERTICAL AGC	9018/0066
48.76	78.28	-33.39	266.22	446.628	0059076	37. 7:54:34.364	B	00.1553	UVP	HIGH PASS FILTER	9030/0034
48.76	78.28	-33.39	266.22	446.628	0059076	37. 7:54:34.364	B	00.1553	UVP	VERTICAL AGC	9030/0035
48.76	78.28	-33.39	266.22	446.628	0059076	37. 7:54:34.364	B	00.1553	UVP	RAW PICTURE	9030/0036
48.76	78.28	-33.39	266.22	446.628	0059076	37. 7:54:34.364	B	00.1553	UVP	VERTICAL AGC	9004/0107
48.78	58.75	-59.63	183.28	2.397.505	0064729	40: 1:51:38. 94	A	00.0054	CLEAR	HIGH PASS FILTER	9004/0108
48.78	58.75	-59.63	183.28	2.397.505	0064729	40: 1:51:38. 94	A	00.0054	CLEAR	VERTICAL AGC	9004/0109
48.78	58.75	-59.63	183.28	2.397.505	0064729	40: 1:51:38. 94	A	00.0054	CLEAR	RAW PICTURE	9004/0110
48.78	58.75	-59.63	183.28	2.397.505	0064729	40: 1:51:38. 94	A	00.0054	CLEAR	VERTICAL AGC	9004/0111
48.79	79.66	29.06	110.03	6.096	0057807	36:17: 6:16.859	A	00.0054	CLEAR	RAW PICTURE	
48.79	79.66	29.06	110.03	6.096	0057807	36:17: 6:16.859	A	00.0054	CLEAR	HIGH PASS FILTER	
48.79	79.66	29.06	110.03	6.096	0057807	36:17: 6:16.859	A	00.0054	CLEAR	VERTICAL AGC	
48.79	79.66	29.06	110.03	6.096	0057807	36:17: 6:16.859	A	00.0054	CLEAR	RAW PICTURE	
48.79	79.66	29.06	110.03	6.096	0057807	36:17: 6:16.859	A	00.0054	CLEAR	VERTICAL AGC	

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCN EVENT DAY HR MM SS M	C I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
48.85	60.39	3.13	270.71	5.393.236	00732299	44: 5:50:34.659	A	00.0796	UV	RAW PICTURE	9037/0022
48.85	60.39	3.13	270.71	5.393.236	00732299	44: 5:50:34.659	A	00.0796	UV	HIGH PASS FILTER	9037/0023
48.85	60.39	3.13	270.71	5.393.236	00732299	44: 5:50:34.659	A	00.0796	UV	VERTICAL AGC	9037/0024
48.88	29.70	27.29	193.44	83.006	00580035	36:19:45:52.769	A	00.0666	UV	RAW PICTURE	9007/0124
48.88	29.70	27.29	193.44	83.006	00580035	36:19:45:52.769	A	00.0666	UV	HIGH PASS FILTER	9007/0125
48.88	29.70	27.29	193.44	83.006	00580035	36:19:45:52.769	A	00.0666	UV	VERTICAL AGC	9007/0126
48.91	34.02	29.11	209.55	1.801.874	00520003	39: 5:43:26.782	A	00.0666	UV	RAW PICTURE	9028/0073
48.91	34.02	29.11	209.55	1.801.874	00520003	39: 5:43:26.782	A	00.0666	UV	HIGH PASS FILTER	9028/0074
48.91	34.02	29.11	209.55	1.801.874	00520003	39: 5:43:26.782	A	00.0666	UV	VERTICAL AGC	9028/0075
48.94	54.20	24.13	240.54	1.019.727	00607035	38: 3:15:51.698	A	00.0666	UV	RAW PICTURE	9025/0118
48.94	54.20	24.13	240.54	1.019.727	00607035	38: 3:15:51.698	A	00.0666	UV	HIGH PASS FILTER	9025/0119
48.94	54.20	24.13	240.54	1.019.727	00607035	38: 3:15:51.698	A	00.0666	UV	VERTICAL AGC	9025/0119
48.95	67.55	7.70	256.86	623.791	00595888	37:13:52:58.151	B	00.0443	UV	RAW PICTURE	9023/0115
48.95	67.55	7.70	256.86	623.791	00595888	37:13:52:58.151	B	00.0443	UV	HIGH PASS FILTER	9023/0116
48.95	67.55	7.70	256.86	623.791	00595888	37:13:52:58.151	B	00.0443	UV	VERTICAL AGC	9023/0117
48.96	37.68	-24.40	156.19	75.881	0059015	36:19:31:52.778	A	00.0241	ORANGE	RAW PICTURE	9007/0064
48.96	37.68	-24.40	156.19	75.881	0059015	36:19:31:52.778	A	00.0241	ORANGE	HIGH PASS FILTER	9007/0065
48.96	37.68	-24.40	156.19	75.881	0059015	36:19:31:52.778	A	00.0241	ORANGE	VERTICAL AGC	9007/0066
48.98	66.81	-41.41	247.62	66.600	0056015	36:19:13:40.789	A	00.2102	VVP	RAW PICTURE	9006/0208
48.98	66.81	-41.41	247.62	66.600	0056015	36:19:13:40.789	A	00.2102	VVP	HIGH PASS FILTER	9006/0209
48.98	66.81	-41.41	247.62	66.600	0056015	36:19:13:40.789	A	00.2102	VVP	VERTICAL AGC	9006/0210
48.99	74.27	-43.17	257.80	151.252	00582228	36:22: 0:58.696	B	00.0443	UV	RAW PICTURE	9009/0166
48.99	74.27	-43.17	257.80	151.252	00582228	36:22: 0:58.696	B	00.0443	UV	HIGH PASS FILTER	9009/0167
48.99	74.27	-43.17	257.80	151.252	00582228	36:22: 0:58.696	B	00.0443	UV	VERTICAL AGC	9009/0168
48.99	69.81	1.99	258.40	363.390	00588336	37: 5: 6:34.455	B	00.0443	UV	RAW PICTURE	9016/0052
48.99	69.81	1.99	258.40	363.390	00588336	37: 5: 6:34.455	B	00.0443	UV	HIGH PASS FILTER	9016/0053
48.99	69.81	1.99	258.40	363.390	00588336	37: 5: 6:34.455	B	00.0443	UV	VERTICAL AGC	9016/0054
49.00	61.49	16.80	249.01	570.202	00584333	37:12: 4:28.210	A	00.0666	UV	RAW PICTURE	9021/0187
49.00	61.49	16.80	249.01	570.202	00584333	37:12: 4:28.210	A	00.0666	UV	HIGH PASS FILTER	9021/0188
49.00	61.49	16.80	249.01	570.202	00584333	37:12: 4:28.210	A	00.0666	UV	VERTICAL AGC	9021/0189
49.03	21.73	19.08	182.50	295.959	00565442	37: 2:50:46.529	B	00.0443	UV	RAW PICTURE	9014/0013
49.03	21.73	19.08	182.50	295.959	00565442	37: 2:50:46.529	B	00.0443	UV	HIGH PASS FILTER	9014/0014
49.03	21.73	19.08	182.50	295.959	00565442	37: 2:50:46.529	B	00.0443	UV	VERTICAL AGC	9014/0015
49.13	72.32	-60.15	244.40	212.606	00584003	37: 0: 3:28.618	A	00.0666	FABRY	RAW PICTURE	9011/0028
49.13	72.32	-60.15	244.40	212.606	00584003	37: 0: 3:28.618	A	00.0666	FABRY	HIGH PASS FILTER	9011/0029
49.13	72.32	-60.15	244.40	212.606	00584003	37: 0: 3:28.618	A	00.0666	FABRY	VERTICAL AGC	9011/0029
49.17	38.67	-30.84	161.20	271.932	0058573	37: 2: 2:28.554	A	00.0666	UV	RAW PICTURE	9012/0205
49.17	38.67	-30.84	161.20	271.932	0058573	37: 2: 2:28.554	A	00.0666	UV	HIGH PASS FILTER	9012/0206
49.17	38.67	-30.84	161.20	271.932	0058573	37: 2: 2:28.554	A	00.0666	UV	VERTICAL AGC	9012/0207
49.18	63.84	-17.95	250.45	64.097	0057982	36:19: 8:46.791	B	00.0508	UV	RAW PICTURE	9006/0187
49.18	63.84	-17.95	250.45	64.097	0057982	36:19: 8:46.791	B	00.0508	UV	HIGH PASS FILTER	9006/0188
49.18	63.84	-17.95	250.45	64.097	0057982	36:19: 8:46.791	B	00.0508	UV	VERTICAL AGC	9006/0189
49.18	66.75	9.54	255.84	620.335	0050578	37:13:45:58.155	B	00.0084	ORANGE	RAW PICTURE	9005/0189
49.18	66.75	9.54	255.84	620.335	0050578	37:13:45:58.155	B	00.0084	ORANGE	HIGH PASS FILTER	9005/0189
49.18	66.75	9.54	255.84	620.335	0050578	37:13:45:58.155	B	00.0084	ORANGE	VERTICAL AGC	9005/0189
49.20	54.04	24.42	237.64	423.407	0058009	37: 7: 7:40.390	A	00.0666	UV	RAW PICTURE	9017/0130
49.20	54.04	24.42	237.64	423.407	0058009	37: 7: 7:40.390	A	00.0666	UV	HIGH PASS FILTER	9017/0131
49.20	54.04	24.42	237.64	423.407	0058009	37: 7: 7:40.390	A	00.0666	UV	VERTICAL AGC	9017/0132
49.21	69.91	-65.44	229.22	274.371	0058580	37: 2: 7:22.551	B	00.0443	UV	RAW PICTURE	9013/0010
49.21	69.91	-65.44	229.22	274.371	0058580	37: 2: 7:22.551	B	00.0443	UV	HIGH PASS FILTER	9013/0011
49.21	69.91	-65.44	229.22	274.371	0058580	37: 2: 7:22.551	B	00.0443	UV	VERTICAL AGC	9013/0012
49.21	26.86	24.66	199.10	3.590.038	0068166	41:17:57:30.728	B	00.0508	UV	RAW PICTURE	9034/0037

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FUS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
49.21	26.86	24.66	199.10	3.590.028	0068166	41 17:57:30.728	B	00.0508	UV	HIGH PASS FILTER	9034/0038	
49.21	26.86	24.66	199.10	3.590.038	0068166	41 17:57:30.728	B	00.0508	UV	VERTICAL AGC	9034/0039	
49.23	49.58	27.70	231.23	621.026	0059580	37 13:47:22.154	B	00.0084	ORANGE	RAW PICTURE	9023/0091	
49.23	49.58	27.70	231.23	621.026	0059580	37 13:47:22.154	B	00.0084	ORANGE	HIGH PASS FILTER	9023/0092	
49.23	49.58	27.70	231.23	621.026	0059580	37 13:47:22.154	B	00.0084	ORANGE	VERTICAL AGC	9023/0093	
49.28	67.30	-67.91	216.21	2.241.696	0064277	39 20:35:14.278	A	00.0143	ORANGE	RAW PICTURE	9029/0151	
49.28	67.30	-67.91	216.21	2.241.696	0064277	39 20:35:14.278	A	00.0143	ORANGE	HIGH PASS FILTER	9029/0152	
49.28	67.30	-67.91	216.21	2.241.696	0064277	39 20:35:14.278	A	00.0143	ORANGE	VERTICAL AGC	9029/0153	
49.32	58.21	-59.37	177.54	485.769	0059189	37 9:13:40.317	A	00.0666	UV	RAW PICTURE	9019/0109	
49.32	58.21	-59.37	177.54	485.769	0059189	37 9:13:40.317	A	00.0666	UV	HIGH PASS FILTER	9019/0110	
49.32	58.21	-59.37	177.54	485.769	0059189	37 9:13:40.317	A	00.0666	UV	VERTICAL AGC	9019/0111	
49.34	20.69	7.77	169.38	147.734	0059218	36 21:53:58.700	B	00.0443	UV	RAW PICTURE	9009/0136	
49.34	20.69	7.77	169.38	147.734	0059218	36 21:53:58.700	B	00.0443	UV	HIGH PASS FILTER	9009/0137	
49.34	20.69	7.77	169.38	147.734	0059218	36 21:53:58.700	B	00.0443	UV	VERTICAL AGC	9009/0138	
49.34	71.95	-45.94	276.34	5.394.655	0073303	44 5:53:22.657	A	00.8630	MUV	RAW PICTURE	9037/0040	
49.34	71.95	-45.94	276.34	5.394.655	0073303	44 5:53:22.657	A	00.8630	MUV	HIGH PASS FILTER	9037/0041	
49.34	71.95	-45.94	276.34	5.394.655	0073303	44 5:53:22.657	A	00.8630	MUV	VERTICAL AGC	9037/0042	
49.35	77.32	-18.37	266.42	474.341	0059156	37 8:50:34.332	B	00.0084	ORANGE	RAW PICTURE	9019/0028	
49.35	77.32	-18.37	266.42	474.341	0059156	37 8:50:34.332	B	00.0084	ORANGE	HIGH PASS FILTER	9019/0029	
49.35	77.32	-18.37	266.42	474.341	0059156	37 8:50:34.332	B	00.0084	ORANGE	VERTICAL AGC	9019/0030	
49.39	25.46	23.59	189.29	415.433	0058986	37 6:51:34.398	E	00.0084	ORANGE	RAW PICTURE	9017/0079	
49.39	25.46	23.59	189.29	415.433	0058986	37 6:51:34.398	E	00.0084	ORANGE	HIGH PASS FILTER	9017/0080	
49.39	25.46	23.59	189.29	415.433	0058986	37 6:51:34.398	E	00.0084	ORANGE	VERTICAL AGC	9017/0081	
49.43	67.43	8.52	256.02	476.765	0059163	37 8:55:28.329	A	06.8165	BLUE	RAW PICTURE	9019/0049	
49.43	67.43	8.52	256.02	476.765	0059163	37 8:55:28.329	A	06.8165	BLUE	HIGH PASS FILTER	9019/0050	
49.43	67.43	8.52	256.02	476.765	0059163	37 8:55:28.329	A	06.8165	BLUE	VERTICAL AGC	9019/0051	
49.53	75.34	-51.75	256.44	213.305	0056405	37 0: 4:52.618	A	00.0666	UV	RAW PICTURE	9011/0034	
49.53	75.34	-51.75	256.44	213.305	0056405	37 0: 4:52.618	A	00.0666	UV	HIGH PASS FILTER	9011/0035	
49.53	75.34	-51.75	256.44	213.305	0056405	37 0: 4:52.618	A	00.0666	UV	VERTICAL AGC	9011/0036	
49.54	45.50	-41.00	163.28	439.351	0059055	37 7:39:52.372	A	00.0666	UV	RAW PICTURE	9018/0001	
49.54	45.50	-41.00	163.28	439.351	0059055	37 7:39:52.372	A	00.0666	UV	HIGH PASS FILTER	9018/0002	
49.54	45.50	-41.00	163.28	439.351	0059055	37 7:39:52.372	A	00.0666	UV	VERTICAL AGC	9018/0003	
49.54	65.15	-66.68	199.42	630.012	0059606	37 14: 5:34.144	B	00.0443	UV	RAW PICTURE	9023/0173	
49.54	65.15	-66.68	199.42	630.012	0059606	37 14: 5:34.144	B	00.0443	UV	HIGH PASS FILTER	9023/0174	
49.54	65.15	-66.68	199.42	630.012	0059606	37 14: 5:34.144	B	00.0443	UV	VERTICAL AGC	9023/0175	
49.65	27.94	-11.97	167.10	1.440.764	0061956	38 17:30:33.206	B	00.0443	UV	RAW PICTURE	9027/0032	
49.65	27.94	-11.97	167.10	1.440.764	0061956	38 17:30:33.206	B	00.0443	UV	HIGH PASS FILTER	9027/0033	
49.65	27.94	-11.97	167.10	1.440.764	0061956	38 17:30:33.206	B	00.0443	UV	VERTICAL AGC	9027/0034	
49.79	37.05	30.20	207.92	307.768	0055676	37 3:14:34.517	B	00.0443	UV	RAW PICTURE	9014/0118	
49.79	37.05	30.20	207.92	307.768	0055676	37 3:14:34.517	B	00.0443	UV	HIGH PASS FILTER	9014/0119	
49.79	37.05	30.20	207.92	307.768	0055676	37 3:14:34.517	B	00.0443	UV	VERTICAL AGC	9014/0120	
49.79	66.39	-67.57	204.14	728.472	0059891	37 17:25: 4. 32	A	00.0666	UV	RAW PICTURE	9024/0082	
49.79	66.39	-67.57	204.14	728.472	0059891	37 17:25: 4. 32	A	00.0666	UV	HIGH PASS FILTER	9024/0083	
49.79	66.39	-67.57	204.14	728.472	0059891	37 17:25: 4. 32	A	00.0666	UV	VERTICAL AGC	9024/0084	
49.80	85.51	-10.42	101.32	5.929	0057794	36 16:57:10.864	B	00.2075	WAF	RAW PICTURE	9004/0070	
49.80	85.51	-10.42	101.32	5.929	0057794	36 16:57:10.864	B	00.2075	WAF	HIGH PASS FILTER	9004/0071	
49.80	85.51	-10.42	101.32	5.929	0057794	36 16:57:10.864	B	00.2075	WAF	VERTICAL AGC	9004/0072	
49.98	77.27	34.00	113.84	6.001	0057806	36 17: 5:34.859	B	00.2075	WAF	RAW PICTURE	9004/0100	
49.98	77.27	34.00	113.84	6.001	0057806	36 17: 5:34.859	B	00.2075	WAF	HIGH PASS FILTER	9004/0101	
49.98	77.27	34.00	113.84	6.001	0057806	36 17: 5:34.859	B	00.2075	WAF	VERTICAL AGC	9004/0102	
49.98	77.27	34.00	113.84	6.001	0057806	36 17: 5:34.859	B	00.2075	WAF	RAW PICTURE	9004/0103	

TELEVISION REPORT - SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
49.98	77.27	34.00	113.84	6.001	0057806	36:17 5:34.859	B	00.2075	WAF	HIGH PASS FILTER	9004/0104
49.98	77.27	34.00	113.84	6.001	0057806	36:17 5:34.859	B	00.2075	WAF	VERTICAL AGC	9004/0105
50.06	72.28	-37.38	256.53	99.350	0059081	36:20 18: 4.750	A	00.0666	UV	RAW PICTURE	9008/0022
50.06	72.28	-37.38	256.53	99.350	0059081	36:20 18: 4.750	A	00.0666	UV	HIGH PASS FILTER	9008/0023
50.06	72.28	-37.38	256.53	99.350	0059081	36:20 18: 4.750	A	00.0666	UV	VERTICAL AGC	9008/0024
50.13	65.68	-66.94	200.89	274.023	0058579	37: 2: 6:40.552	A	00.0666	UV	RAW PICTURE	9013/0007
50.13	65.68	-66.94	200.89	274.023	0058579	37: 2: 6:40.552	A	00.0666	UV	HIGH PASS FILTER	9013/0008
50.13	65.68	-66.94	200.89	274.023	0058579	37: 2: 6:40.552	A	00.0666	UV	VERTICAL AGC	9013/0009
50.15	30.51	-17.43	162.92	583.343	0059471	37:12:31 4.196	A	00.0666	UV	RAW PICTURE	9022/0025
50.15	30.51	-17.43	162.92	583.343	0059471	37:12:31 4.196	A	00.0666	UV	HIGH PASS FILTER	9022/0026
50.15	30.51	-17.43	162.92	583.343	0059471	37:12:31 4.196	A	00.0666	UV	VERTICAL AGC	9022/0027
50.15	30.51	-17.43	162.92	583.343	0059471	37:12:31 4.196	A	00.0666	UV	RAW PICTURE	9012/0160
50.29	56.41	-56.51	170.85	267.054	0058559	37: 1:52:40.559	A	00.0666	UV	VERTICAL AGC	9012/0161
50.29	56.41	-56.51	170.85	267.054	0058559	37: 1:52:40.559	A	00.0666	UV	HIGH PASS FILTER	9012/0162
50.29	56.41	-56.51	170.85	267.054	0058559	37: 1:52:40.559	A	00.0666	UV	RAW PICTURE	9017/0058
50.37	76.73	-12.35	265.72	413.352	0058990	37: 6:47:22.400	B	00.0084	ORANGE	RAW PICTURE	9017/0059
50.37	76.73	-12.35	265.72	413.352	0058990	37: 6:47:22.400	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0060
50.47	49.08	-45.23	164.61	844.466	0050227	37:21:20:15.899	A	00.0666	UV	RAW PICTURE	9024/0184
50.47	49.08	-45.23	164.61	844.466	0050227	37:21:20:15.899	A	00.0666	UV	HIGH PASS FILTER	9024/0185
50.47	49.08	-45.23	164.61	844.466	0050227	37:21:20:15.899	A	00.0666	UV	VERTICAL AGC	9024/0186
50.50	79.31	-41.12	266.01	344.636	0058782	37: 4:28:46.478	B	00.0965	UV	RAW PICTURE	9015/0130
50.50	79.31	-41.12	266.01	344.636	0058782	37: 4:28:46.478	B	00.0965	UV	HIGH PASS FILTER	9015/0131
50.50	79.31	-41.12	266.01	344.636	0058782	37: 4:28:46.478	B	00.0965	UV	VERTICAL AGC	9015/0132
50.53	56.40	19.99	255.71	3.576.108	0068126	41:17:29:30.741	B	00.0508	UV	RAW PICTURE	9033/0193
50.53	56.40	19.99	255.71	3.576.108	0068126	41:17:29:30.741	B	00.0508	UV	HIGH PASS FILTER	9033/0194
50.53	56.40	19.99	255.71	3.576.108	0068126	41:17:29:30.741	B	00.0508	UV	VERTICAL AGC	9033/0195
50.61	88.26	42.87	101.18	7.490	0057783	36:16:49:28.869	A	00.0111	CLEAR	RAW PICTURE	9004/0037
50.61	88.26	42.87	101.18	7.490	0057783	36:16:49:28.869	A	00.0111	CLEAR	HIGH PASS FILTER	9004/0038
50.61	88.26	42.87	101.18	7.490	0057783	36:16:49:28.869	A	00.0111	CLEAR	VERTICAL AGC	9004/0039
50.70	37.81	31.45	213.03	1.647.678	0062556	39: 0:30:32.965	B	00.0443	UV	RAW PICTURE	9027/0175
50.70	37.81	31.45	213.03	1.647.678	0062556	39: 0:30:32.965	B	00.0443	UV	HIGH PASS FILTER	9027/0176
50.70	37.81	31.45	213.03	1.647.678	0062556	39: 0:30:32.965	B	00.0443	UV	VERTICAL AGC	9027/0177
50.77	36.21	31.04	208.97	1.387.663	0061802	38:15:42:45.268	B	00.0443	UV	RAW PICTURE	9026/0190
50.77	36.21	31.04	208.97	1.387.663	0061802	38:15:42:45.268	B	00.0443	UV	HIGH PASS FILTER	9026/0191
50.77	36.21	31.04	208.97	1.387.663	0061802	38:15:42:45.268	B	00.0443	UV	VERTICAL AGC	9026/0192
50.78	60.66	-62.08	178.53	273.326	0058577	37: 2: 5:16.552	A	00.0666	UV	RAW PICTURE	9013/0001
50.78	60.66	-62.08	178.53	273.326	0058577	37: 2: 5:16.552	A	00.0666	UV	HIGH PASS FILTER	9013/0002
50.78	60.66	-62.08	178.53	273.326	0058577	37: 2: 5:16.552	A	00.0666	UV	VERTICAL AGC	9013/0003
50.78	80.41	-29.02	269.73	590.258	0059491	37:12:45: 4.188	A	00.0666	UV	RAW PICTURE	9022/0073
50.78	80.41	-29.02	269.73	590.258	0059491	37:12:45: 4.188	A	00.0666	UV	HIGH PASS FILTER	9022/0074
50.78	80.41	-29.02	269.73	590.258	0059491	37:12:45: 4.188	A	00.0666	UV	VERTICAL AGC	9022/0075
50.78	80.41	-29.02	269.73	590.258	0059491	37:12:45: 4.188	A	00.0666	UV	RAW PICTURE	9025/0013
50.78	80.41	-29.02	269.73	590.258	0059491	37:12:45: 4.188	A	00.0666	UV	HIGH PASS FILTER	9025/0014
50.78	80.41	-29.02	269.73	590.258	0059491	37:12:45: 4.188	A	00.0666	UV	VERTICAL AGC	9025/0015
50.78	80.41	-29.02	269.73	590.258	0059491	37:12:45: 4.188	A	00.0666	UV	RAW PICTURE	9033/0163
50.83	33.02	30.40	209.54	3.572.278	0068115	41:17:21:48.745	A	00.0796	UV	HIGH PASS FILTER	9033/0164
50.83	33.02	30.40	209.54	3.572.278	0068115	41:17:21:48.745	A	00.0796	UV	VERTICAL AGC	9033/0165
50.83	33.02	30.40	209.54	3.572.278	0068115	41:17:21:48.745	A	00.0796	UV	RAW PICTURE	9007/0097
50.87	27.00	1.76	160.69	79.801	0058026	36:19:39:34.773	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0098
50.87	27.00	1.76	160.69	79.801	0058026	36:19:39:34.773	B	00.0116	ORANGE	VERTICAL AGC	9007/0099
50.87	27.00	1.76	160.69	79.801	0058026	36:19:39:34.773	B	00.0116	ORANGE	RAW PICTURE	9012/0031
50.87	66.76	9.64	254.21	242.295	0056488	37: 1: 2:58.586	B	00.0443	UV	HIGH PASS FILTER	9012/0032

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALI	FDS COUNT	SCE EVENT DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
50.87	66.76	9.64	254.21	242.295	0059488	37. 1. 2:58.586	B	00.0443	UV	VERTICAL AGC	9012/0033
50.88	45.79	-31.86	150.55	41.528	0057919	36:18:24:40.813	A	00.1841	UVP	RAW PICTURE	9005/0214
50.88	45.79	-31.86	150.55	41.528	0057919	36:18:24:40.813	A	00.1841	UVP	HIGH PASS FILTER	9005/0215
50.88	45.79	-31.86	150.55	41.528	0057919	36:18:24:40.813	A	00.1841	UVP	VERTICAL AGC	9005/0216
51.04	80.66	-37.80	268.87	494.078	0059213	37. 9:30:28.306	A	00.0666	UV	RAW PICTURE	9019/0161
51.04	80.66	-37.80	268.87	494.078	0059213	37. 9:30:28.306	A	00.0666	UV	HIGH PASS FILTER	9019/0182
51.04	80.66	-37.80	268.87	494.078	0059213	37. 9:30:28.306	A	00.0666	UV	VERTICAL AGC	9019/0183
51.09	79.31	-22.93	267.84	359.917	0058826	37. 4:59:34.459	B	00.0443	UV	RAW PICTURE	9016/0037
51.09	79.31	-22.93	267.84	359.917	0058826	37. 4:59:34.459	B	00.0443	UV	HIGH PASS FILTER	9016/0038
51.10	24.13	10.47	166.67	94.737	0056068	36:20: 8:58.756	B	00.0116	ORANGE	RAW PICTURE	9008/0004
51.10	24.13	10.47	166.67	94.737	0056068	36:20: 8:58.756	B	00.0116	ORANGE	RAW PICTURE	9008/0005
51.12	68.47	-69.25	208.43	728.127	0059890	37:17:24:22. 32	B	00.0443	UV	VERTICAL AGC	9024/0079
51.12	68.47	-69.25	208.43	728.127	0059890	37:17:24:22. 32	B	00.0443	UV	HIGH PASS FILTER	9024/0080
51.12	68.47	-69.25	208.43	728.127	0059890	37:17:24:22. 32	B	00.0443	UV	RAW PICTURE	9024/0081
51.26	62.35	-8.34	249.69	60.162	0057971	36:19: 1. 4.796	A	00.1841	UVP	RAW PICTURE	9006/0154
51.26	62.35	-8.34	249.69	60.162	0057971	36:19: 1. 4.796	A	00.1841	UVP	HIGH PASS FILTER	9006/0155
51.26	62.35	-8.34	249.69	60.162	0057971	36:19: 1. 4.796	A	00.1841	UVP	VERTICAL AGC	9006/0156
51.26	58.78	20.19	243.52	179.695	0058309	36:22:57:40.659	A	00.0666	UV	RAW PICTURE	9010/0142
51.26	58.78	20.19	243.52	179.695	0058309	36:22:57:40.659	A	00.0666	UV	HIGH PASS FILTER	9010/0143
51.26	58.78	20.19	243.52	179.695	0058309	36:22:57:40.659	A	00.0666	UV	VERTICAL AGC	9010/0144
51.33	65.03	-14.68	252.04	63.740	0057981	36:19: 8: 4.792	A	00.2102	UVP	RAW PICTURE	9006/0184
51.33	65.03	-14.68	252.04	63.740	0057981	36:19: 8: 4.792	A	00.2102	UVP	RAW PICTURE	9006/0185
51.33	65.03	-14.68	252.04	63.740	0057981	36:19: 8: 4.792	A	00.2102	UVP	VERTICAL AGC	9006/0186
51.33	53.86	27.97	236.54	622.754	0059585	37:13:50:52.152	A	00.0666	UV	RAW PICTURE	9023/0106
51.33	53.86	27.97	236.54	622.754	0059585	37:13:50:52.152	A	00.0666	UV	HIGH PASS FILTER	9023/0107
51.33	53.86	27.97	236.54	622.754	0059585	37:13:50:52.152	A	00.0666	UV	VERTICAL AGC	9023/0108
51.36	27.32	25.44	187.01	238.456	0055477	37. 0:55:16.590	A	00.0666	UV	RAW PICTURE	9012/0010
51.36	27.32	25.44	187.01	238.456	0055477	37. 0:55:16.590	A	00.0666	UV	HIGH PASS FILTER	9012/0011
51.36	27.32	25.44	187.01	238.456	0055477	37. 0:55:16.590	A	00.0666	UV	VERTICAL AGC	9012/0012
51.39	40.33	-30.44	157.97	211.207	0058399	37. 0: 0:40.620	A	00.0666	UV	RAW PICTURE	9011/0016
51.39	40.33	-30.44	157.97	211.207	0058399	37. 0: 0:40.620	A	00.0666	UV	HIGH PASS FILTER	9011/0017
51.39	40.33	-30.44	157.97	211.207	0058399	37. 0: 0:40.620	A	00.0666	UV	VERTICAL AGC	9011/0018
51.39	40.33	-30.44	157.97	211.207	0058399	37. 0: 0:40.620	A	00.0666	UV	RAW PICTURE	9006/0211
51.44	69.13	-45.70	248.90	66.957	0057990	36:19:14:22.788	B	00.0508	UV	RAW PICTURE	9006/0212
51.44	69.13	-45.70	248.90	66.957	0057990	36:19:14:22.788	B	00.0508	UV	HIGH PASS FILTER	9006/0213
51.44	69.13	-45.70	248.90	66.957	0057990	36:19:14:22.788	B	00.0508	UV	VERTICAL AGC	9006/0214
51.44	61.49	19.71	247.16	303.614	0058654	37. 3: 6:10.522	B	00.0443	UV	RAW PICTURE	9014/0085
51.44	61.49	19.71	247.16	303.614	0058654	37. 3: 6:10.522	B	00.0443	UV	HIGH PASS FILTER	9014/0086
51.44	61.49	19.71	247.16	303.614	0058654	37. 3: 6:10.522	B	00.0443	UV	VERTICAL AGC	9014/0087
51.44	63.81	-65.34	187.37	2.351.584	0064595	40: 0:17:50.144	A	00.3146	UVP	RAW PICTURE	9030/0010
51.44	63.81	-65.34	187.37	2.351.584	0064595	40: 0:17:50.144	A	00.3146	UVP	RAW PICTURE	9030/0011
51.44	63.81	-65.34	187.37	2.351.584	0064595	40: 0:17:50.144	A	00.3146	UVP	VERTICAL AGC	9030/0012
51.51	54.27	-52.23	163.41	115.640	0058127	36:20:50:16.731	A	00.0666	UV	RAW PICTURE	9008/0112
51.51	54.27	-52.23	163.41	115.640	0058127	36:20:50:16.731	A	00.0666	UV	HIGH PASS FILTER	9008/0113
51.51	54.27	-52.23	163.41	115.640	0058127	36:20:50:16.731	A	00.0666	UV	VERTICAL AGC	9008/0114
51.54	60.86	-61.89	176.08	535.264	0059332	37.10:53:46.250	B	00.0084	ORANGE	RAW PICTURE	9021/0013
51.54	60.86	-61.89	176.08	535.264	0059332	37.10:53:46.250	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0014
51.54	60.86	-61.89	176.08	535.264	0059332	37.10:53:46.250	B	00.0084	ORANGE	VERTICAL AGC	9021/0015
51.55	30.81	28.50	194.34	417.166	0058991	37. 6:55: 4.397	A	00.0666	UV	RAW PICTURE	9017/0094
51.55	30.81	28.50	194.34	417.166	0058991	37. 6:55: 4.397	A	00.0666	UV	HIGH PASS FILTER	9017/0095
51.55	30.81	28.50	194.34	417.166	0058991	37. 6:55: 4.397	A	00.0666	UV	VERTICAL AGC	9017/0096

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME I	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
51.56	33.76	30.67	196.99	83.362	0056036	36:19:46:34.769	B	00.0116	ORANGE	RAW PICTURE	9007/0127	
51.56	33.76	30.67	196.99	83.362	0056036	36:19:46:34.769	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0128	
51.56	33.76	30.67	196.99	83.362	0056036	36:19:46:34.769	B	00.0116	ORANGE	VERTICAL AGC	9007/0129	
51.64	44.75	-37.72	160.58	613.767	0056559	37:13:32:40.162	A	00.0666	UV	RAW PICTURE	9023/0025	
51.64	44.75	-37.72	160.58	613.767	0056559	37:13:32:40.162	A	00.0666	UV	HIGH PASS FILTER	9023/0026	
51.64	44.75	-37.72	160.58	613.767	0056559	37:13:32:40.162	A	00.0666	UV	VERTICAL AGC	9023/0027	
51.69	80.40	-21.69	269.86	540.108	0059346	37:11:3:34.243	B	00.0084	ORANGE	RAW PICTURE	9021/0055	
51.69	80.40	-21.69	269.86	540.108	0059346	37:11:3:34.243	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0056	
51.69	80.40	-21.69	269.86	540.108	0059346	37:11:3:34.243	B	00.0084	ORANGE	VERTICAL AGC	9021/0057	
51.72	32.37	-14.64	157.57	136.485	0058186	36:21:31:54.710	B	00.0443	UV	RAW PICTURE	9009/0049	
51.72	32.37	-14.64	157.57	136.485	0058186	36:21:31:54.710	B	00.0443	UV	RAW PICTURE	9009/0050	
51.72	32.37	-14.64	157.57	136.485	0058186	36:21:31:54.710	B	00.0443	UV	VERTICAL AGC	9009/0051	
51.79	22.24	2.50	167.91	604.779	0059533	37:13:14:28.172	A	00.0045	MUV	RAW PICTURE	9022/0163	
51.79	22.24	2.50	167.91	604.779	0059533	37:13:14:28.172	A	00.0045	MUV	HIGH PASS FILTER	9022/0164	
51.84	70.95	-3.33	258.81	172.680	0059289	36:22:43:40.668	A	00.0666	UV	RAW PICTURE	9010/0103	
51.84	70.95	-3.33	258.81	172.680	0059289	36:22:43:40.668	A	00.0666	UV	RAW PICTURE	9010/0104	
51.84	70.95	-3.33	258.81	172.680	0059289	36:22:43:40.668	A	00.0666	UV	VERTICAL AGC	9010/0105	
51.88	70.82	7.28	262.64	178.709	0061196	38:8:38:33.512	B	00.0443	UV	RAW PICTURE	9025/0209	
51.88	70.82	7.28	262.64	178.709	0061196	38:8:38:33.512	B	00.0443	UV	HIGH PASS FILTER	9025/0210	
52.02	33.55	-19.10	158.91	280.292	0058597	37:2:19:16.545	A	00.0666	UV	RAW PICTURE	9013/0067	
52.02	33.55	-19.10	158.91	280.292	0058597	37:2:19:16.545	A	00.0666	UV	HIGH PASS FILTER	9013/0068	
52.02	33.55	-19.10	158.91	280.292	0058597	37:2:19:16.545	A	00.0666	UV	VERTICAL AGC	9013/0069	
52.03	76.70	-61.41	253.62	333.169	0058749	37:4:5:40.491	A	00.0666	UV	RAW PICTURE	9015/0043	
52.03	76.70	-61.41	253.62	333.169	0058749	37:4:5:40.491	A	00.0666	UV	HIGH PASS FILTER	9015/0044	
52.03	76.70	-61.41	253.62	333.169	0058749	37:4:5:40.491	A	00.0666	UV	VERTICAL AGC	9015/0045	
52.04	31.87	-15.43	158.79	215.402	0058411	37:0:9:4.615	A	00.0666	UV	RAW PICTURE	9011/0052	
52.04	31.87	-15.43	158.79	215.402	0058411	37:0:9:4.615	A	00.0666	UV	HIGH PASS FILTER	9011/0053	
52.04	31.87	-15.43	158.79	215.402	0058411	37:0:9:4.615	A	00.0666	UV	VERTICAL AGC	9011/0054	
52.05	61.74	18.79	256.77	2.395.139	0064721	40:1:46:2.97	A	00.0796	UV	RAW PICTURE	9030/0025	
52.05	61.74	18.79	256.77	2.395.139	0064721	40:1:46:2.97	A	00.0796	UV	HIGH PASS FILTER	9030/0026	
52.05	61.74	18.79	256.77	2.395.139	0064721	40:1:46:2.97	A	00.0796	UV	VERTICAL AGC	9030/0027	
52.14	78.70	-11.80	268.12	499.617	0059229	37:9:41:40.298	A	00.0666	UV	RAW PICTURE	9020/0022	
52.14	78.70	-11.80	268.12	499.617	0059229	37:9:41:40.298	A	00.0666	UV	HIGH PASS FILTER	9020/0023	
52.14	78.70	-11.80	268.12	499.617	0059229	37:9:41:40.298	A	00.0666	UV	VERTICAL AGC	9020/0024	
52.14	65.47	-67.31	188.53	1.173.681	0061182	38:8:28:45.517	B	00.0443	UV	RAW PICTURE	9025/0196	
52.14	65.47	-67.31	188.53	1.173.681	0061182	38:8:28:45.517	B	00.0443	UV	HIGH PASS FILTER	9025/0197	
52.14	65.47	-67.31	188.53	1.173.681	0061182	38:8:28:45.517	B	00.0443	UV	VERTICAL AGC	9025/0198	
52.18	136.22	43.79	21.15	11.544	0057767	36:15:38:16.876	A	00.0405	CLEAR	RAW PICTURE	9004/0003	
52.22	71.73	6.20	260.33	422.713	0059007	37:7:6:16.391	A	00.0666	UV	RAW PICTURE	9017/0124	
52.22	71.73	6.20	260.33	422.713	0059007	37:7:6:16.391	A	00.0666	UV	HIGH PASS FILTER	9017/0125	
52.22	71.73	6.20	260.33	422.713	0059007	37:7:6:16.391	A	00.0666	UV	VERTICAL AGC	9017/0126	
52.26	76.12	-17.20	263.85	162.850	0058261	36:22:24:4.681	A	00.0666	UV	RAW PICTURE	9010/0031	
52.26	76.12	-17.20	263.85	162.850	0058261	36:22:24:4.681	A	00.0666	UV	HIGH PASS FILTER	9010/0032	
52.26	76.12	-17.20	263.85	162.850	0058261	36:22:24:4.681	A	00.0666	UV	VERTICAL AGC	9010/0033	
52.29	64.54	-64.56	189.98	5.756.156	0074319	44:17:44:34.242	A	00.0796	UV	RAW PICTURE	9037/0091	
52.29	64.54	-64.56	189.98	5.756.156	0074319	44:17:44:34.242	A	00.0796	UV	HIGH PASS FILTER	9037/0092	
52.29	64.54	-64.56	189.98	5.756.156	0074319	44:17:44:34.242	A	00.0796	UV	VERTICAL AGC	9037/0093	
52.36	22.35	11.21	169.85	229.728	0056452	37:0:37:46.600	B	00.0443	UV	RAW PICTURE	9011/0157	
52.36	22.35	11.21	169.85	229.728	0056452	37:0:37:46.600	B	00.0443	UV	HIGH PASS FILTER	9011/0158	
52.36	22.35	11.21	169.85	229.728	0056452	37:0:37:46.600	B	00.0443	UV	VERTICAL AGC	9011/0159	

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	I	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
52.42	75.15	-57.02	252.82	141.045	0058199	36:21:40:40.706	A	00.0666	UV	RAW PICTURE	9009/0091	
52.42	75.15	-57.02	252.82	141.045	0058199	36:21:40:40.706	A	00.0666	UV	HIGH PASS FILTER	9009/0092	
52.42	37.82	-24.32	161.84	141.045	0058199	38:17:26:21.209	B	00.0443	UV	RAW PICTURE	9027/0022	
52.44	37.82	-24.32	161.84	1.438.695	0061950	38:17:26:21.209	B	00.0443	UV	HIGH PASS FILTER	9027/0023	
52.44	37.82	-24.32	161.84	1.438.695	0061950	38:17:26:21.209	B	00.0443	UV	VERTICAL AGC	9027/0024	
52.54	65.72	-65.59	209.85	71.600	0058003	36:19:23:28.783	A	00.4419	ORANGE	RAW PICTURE	9007/0028	
52.54	65.72	-65.59	209.85	71.600	0058003	36:19:23:28.783	A	00.4419	ORANGE	HIGH PASS FILTER	9007/0029	
52.54	65.72	-65.59	209.85	71.600	0058003	36:19:23:28.783	A	00.4419	ORANGE	VERTICAL AGC	9007/0030	
52.54	67.65	12.87	254.99	303.266	0058663	37: 3: 5:28.522	A	00.0666	UV	RAW PICTURE	9014/0079	
52.54	67.65	12.87	254.99	303.266	0058663	37: 3: 5:28.522	A	00.0666	UV	VERTICAL AGC	9014/0080	
52.54	67.65	12.87	254.99	303.266	0058663	37: 3: 5:28.522	A	00.0666	UV	RAW PICTURE	9014/0081	
52.54	67.65	12.87	254.99	303.266	0058663	37: 3: 5:28.522	A	00.0666	UV	VERTICAL AGC	9014/0082	
52.54	67.65	12.87	254.99	303.266	0058663	37: 3: 5:28.522	A	00.0666	UV	HIGH PASS FILTER	9014/0083	
52.54	67.65	12.87	254.99	303.266	0058663	37: 3: 5:28.522	A	00.0666	UV	VERTICAL AGC	9014/0084	
52.61	75.56	-2.23	268.79	1.360.421	0061810	38:15:48:21.265	B	00.0443	UV	RAW PICTURE	9026/0202	
52.61	75.56	-2.23	268.79	1.360.421	0061810	38:15:48:21.265	B	00.0443	UV	HIGH PASS FILTER	9026/0203	
52.61	75.56	-2.23	268.79	1.360.421	0061810	38:15:48:21.265	B	00.0443	UV	VERTICAL AGC	9026/0204	
52.72	37.57	-25.04	157.88	337.687	0058762	37: 4: 14:46.486	B	00.0443	UV	RAW PICTURE	9015/0382	
52.72	37.57	-25.04	157.88	337.687	0058762	37: 4: 14:46.486	B	00.0443	UV	HIGH PASS FILTER	9015/0083	
52.72	37.57	-25.04	157.88	337.687	0058762	37: 4: 14:46.486	B	00.0443	UV	VERTICAL AGC	9015/0084	
52.73	26.13	6.26	173.84	2.653.175	0065467	40:10:28:13.802	A	00.0796	UV	RAW PICTURE	9031/0004	
52.73	26.13	6.26	173.84	2.653.175	0065467	40:10:28:13.802	A	00.0796	UV	HIGH PASS FILTER	9031/0005	
52.73	26.13	6.26	173.84	2.653.175	0065467	40:10:28:13.802	A	00.0796	UV	VERTICAL AGC	9031/0006	
52.73	26.13	6.26	173.84	2.653.175	0065467	40:10:28:13.802	A	00.0796	UV	RAW PICTURE	9031/0007	
52.76	51.43	-46.10	157.61	115.993	0058128	36:20:50:56.731	B	00.0443	UV	HIGH PASS FILTER	9008/0115	
52.76	51.43	-46.10	157.61	115.993	0058128	36:20:50:56.731	B	00.0443	UV	RAW PICTURE	9008/0116	
52.76	51.43	-46.10	157.61	115.993	0058128	36:20:50:56.731	B	00.0443	UV	VERTICAL AGC	9008/0117	
52.76	51.43	-46.10	157.61	115.993	0058128	36:20:50:56.731	B	00.0443	UV	RAW PICTURE	9018/0178	
52.87	40.42	-29.61	158.18	467.068	0059135	37: 8: 35:52.340	A	00.0666	UV	HIGH PASS FILTER	9018/0179	
52.87	40.42	-29.61	158.18	467.068	0059135	37: 8: 35:52.340	A	00.0666	UV	RAW PICTURE	9018/0180	
52.87	40.42	-29.61	158.18	467.068	0059135	37: 8: 35:52.340	A	00.0666	UV	VERTICAL AGC	9018/0181	
52.95	81.20	-23.70	269.84	350.888	0058800	37: 4: 41:22.470	B	00.0443	UV	RAW PICTURE	9015/0190	
52.95	81.20	-23.70	269.84	350.888	0058800	37: 4: 41:22.470	B	00.0443	UV	HIGH PASS FILTER	9015/0191	
52.95	81.20	-23.70	269.84	350.888	0058800	37: 4: 41:22.470	B	00.0443	UV	VERTICAL AGC	9015/0192	
52.95	81.20	-23.70	269.84	350.888	0058800	37: 4: 41:22.470	B	00.0443	UV	RAW PICTURE	9015/0193	
52.99	59.71	-59.83	169.18	119.881	0058139	36:20:58:40.726	A	00.0666	UV	HIGH PASS FILTER	9008/0148	
52.99	59.71	-59.83	169.18	119.881	0058139	36:20:58:40.726	A	00.0666	UV	RAW PICTURE	9008/0149	
52.99	59.71	-59.83	169.18	119.881	0058139	36:20:58:40.726	A	00.0666	UV	VERTICAL AGC	9009/0150	
53.04	37.66	32.88	203.55	245.436	0058497	37: 1: 9:16.583	A	00.0666	UV	RAW PICTURE	9012/0058	
53.04	37.66	32.88	203.55	245.436	0058497	37: 1: 9:16.583	A	00.0666	UV	HIGH PASS FILTER	9012/0059	
53.04	37.66	32.88	203.55	245.436	0058497	37: 1: 9:16.583	A	00.0666	UV	VERTICAL AGC	9012/0060	
53.05	27.55	-6.70	163.55	840.325	0050215	37:21:11:51.903	A	00.0666	UV	RAW PICTURE	9024/0154	
53.05	27.55	-6.70	163.55	840.325	0050215	37:21:11:51.903	A	00.0666	UV	HIGH PASS FILTER	9024/0155	
53.05	27.55	-6.70	163.55	840.325	0050215	37:21:11:51.903	A	00.0666	UV	VERTICAL AGC	9024/0156	
53.06	41.50	-30.68	156.69	268.100	0058562	37: 1: 54:46.558	B	00.0443	UV	RAW PICTURE	9012/0169	
53.06	41.50	-30.68	156.69	268.100	0058562	37: 1: 54:46.558	B	00.0443	UV	HIGH PASS FILTER	9012/0170	
53.06	41.50	-30.68	156.69	268.100	0058562	37: 1: 54:46.558	B	00.0443	UV	VERTICAL AGC	9012/0171	
53.06	41.50	-30.68	156.69	268.100	0058562	37: 1: 54:46.558	B	00.0443	UV	RAW PICTURE	9012/0172	
53.06	41.50	-30.68	156.69	268.100	0058562	37: 1: 54:46.558	B	00.0443	UV	HIGH PASS FILTER	9012/0173	
53.06	41.50	-30.68	156.69	268.100	0058562	37: 1: 54:46.558	B	00.0443	UV	VERTICAL AGC	9012/0174	
53.07	50.17	-44.69	159.79	535.610	0059333	37:10:54:28.249	A	00.0666	UV	RAW PICTURE	9021/0016	
53.07	50.17	-44.69	159.79	535.610	0059333	37:10:54:28.249	A	00.0666	UV	HIGH PASS FILTER	9021/0017	
53.07	50.17	-44.69	159.79	535.610	0059333	37:10:54:28.249	A	00.0666	UV	VERTICAL AGC	9021/0018	
53.10	25.71	-1.82	162.58	278.551	0058592	37: 2: 15:46.547	B	00.0443	UV	RAW PICTURE	9013/0052	

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR	TIME KMI SS M	C I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	* BAL ** BAL R/F
53.10	25.71	-1.82	162.58	278.551	0058592	37: 2:15:46.547		B	00.0443	UV	HIGH PASS FILTER	9013/0053
53.10	25.71	-1.82	162.58	278.551	0058592	37: 2:15:46.547		B	00.0443	UV	VERTICAL AGC	9013/0054
53.11	82.52	-31.20	271.43	446.975	0059077	37: 7:55:16.363		A	00.0666	UV	RAW PICTURE	9018/0067
53.11	82.52	-31.20	271.43	446.975	0059077	37: 7:55:16.363		A	00.0666	UV	HIGH PASS FILTER	9018/0068
53.11	82.52	-31.20	271.43	446.975	0059077	37: 7:55:16.363		A	00.0666	UV	VERTICAL AGC	9018/0069
53.16	39.45	33.38	206.71	178.643	0058305	36:22:55:34.661		B	00.0443	UV	RAW PICTURE	9010/0133
53.16	39.45	33.38	206.71	178.643	0058305	36:22:55:34.661		B	00.0443	UV	HIGH PASS FILTER	9010/0134
53.16	39.45	33.38	206.71	178.643	0058305	36:22:55:34.661		B	00.0443	UV	VERTICAL AGC	9010/0135
53.28	59.53	-59.35	167.78	115.286	0058126	36:20:49:34.732		B	00.2532	UV	RAW PICTURE	9008/0109
53.28	59.53	-59.35	167.78	115.286	0058126	36:20:49:34.732		B	00.2532	UV	HIGH PASS FILTER	9008/0110
53.28	59.53	-59.35	167.78	115.286	0058126	36:20:49:34.732		B	00.2532	UV	VERTICAL AGC	9008/0111
53.28	60.68	-60.80	169.63	327.609	0058733	37: 3:54:28.497		A	00.0666	UV	RAW PICTURE	9014/0214
53.28	60.68	-60.80	169.63	327.609	0058733	37: 3:54:28.497		A	00.0666	UV	HIGH PASS FILTER	9014/0215
53.28	60.68	-60.80	169.63	327.609	0058733	37: 3:54:28.497		A	00.0666	UV	VERTICAL AGC	9014/0216
53.36	79.42	-59.96	265.82	1.542.146	0062250	38:20:56:21.83		B	00.0443	UV	RAW PICTURE	9027/0091
53.36	79.42	-59.96	265.82	1.542.146	0062250	38:20:56:21.83		B	00.0443	UV	HIGH PASS FILTER	9027/0092
53.36	79.42	-59.96	265.82	1.542.146	0062250	38:20:56:21.83		B	00.0443	UV	VERTICAL AGC	9027/0093
53.37	30.18	15	157.33	79.445	0058025	36:19:38:52.774		A	00.0682	UV	RAW PICTURE	9007/0094
53.37	30.18	15	157.33	79.445	0058025	36:19:38:52.774		A	00.0682	UV	HIGH PASS FILTER	9007/0095
53.37	30.18	15	157.33	79.445	0058025	36:19:38:52.774		A	00.0682	UV	VERTICAL AGC	9007/0096
53.40	68.24	-69.92	195.98	327.261	0058732	37: 3:53:46.498		B	00.0443	UV	RAW PICTURE	9014/0209
53.40	68.24	-69.92	195.98	327.261	0058732	37: 3:53:46.498		B	00.0443	UV	HIGH PASS FILTER	9014/0210
53.40	68.24	-69.92	195.98	327.261	0058732	37: 3:53:46.498		B	00.0443	UV	VERTICAL AGC	9014/0211
53.40	68.24	-69.92	195.98	327.261	0058732	37: 3:53:46.498		B	00.0443	UV	RAW PICTURE	9014/0212
53.40	68.24	-69.92	195.98	327.261	0058732	37: 3:53:46.498		B	00.0443	UV	HIGH PASS FILTER	9014/0213
53.40	68.24	-69.92	195.98	327.261	0058732	37: 3:53:46.498		B	00.0443	UV	VERTICAL AGC	9014/0214
53.50	40.74	-29.26	158.05	613.421	0058558	37:13:31:58.163		B	00.0084	ORANGE	RAW PICTURE	9023/0022
53.50	40.74	-29.26	158.05	613.421	0058558	37:13:31:58.163		B	00.0084	ORANGE	HIGH PASS FILTER	9023/0023
53.50	40.74	-29.26	158.05	613.421	0058558	37:13:31:58.163		B	00.0084	ORANGE	VERTICAL AGC	9023/0024
53.56	70.99	10.99	259.51	502.367	0059237	37: 9:47:16.295		A	00.0666	UV	RAW PICTURE	9020/0049
53.56	70.99	10.99	259.51	502.367	0059237	37: 9:47:16.295		A	00.0666	UV	HIGH PASS FILTER	9020/0050
53.56	70.99	10.99	259.51	502.367	0059237	37: 9:47:16.295		A	00.0666	UV	VERTICAL AGC	9020/0051
53.62	56.60	-54.17	161.25	119.528	0058138	36:20:57:58.727		B	00.0443	UV	RAW PICTURE	9008/0145
53.62	56.60	-54.17	161.25	119.528	0058138	36:20:57:58.727		B	00.0443	UV	HIGH PASS FILTER	9008/0146
53.62	56.60	-54.17	161.25	119.528	0058138	36:20:57:58.727		B	00.0443	UV	VERTICAL AGC	9008/0147
53.73	76.17	-68.87	244.44	624.828	0059591	37:13:55: 4.150		A	00.0666	UV	RAW PICTURE	9023/0127
53.73	76.17	-68.87	244.44	624.828	0059591	37:13:55: 4.150		A	00.0666	UV	HIGH PASS FILTER	9023/0128
53.73	76.17	-68.87	244.44	624.828	0059591	37:13:55: 4.150		A	00.0666	UV	VERTICAL AGC	9023/0129
53.74	40.01	-21.11	151.43	76.237	0058016	36:19:32:34.777		B	00.0508	UV	RAW PICTURE	9007/0067
53.74	40.01	-21.11	151.43	76.237	0058016	36:19:32:34.777		B	00.0508	UV	HIGH PASS FILTER	9007/0068
53.74	40.01	-21.11	151.43	76.237	0058016	36:19:32:34.777		B	00.0508	UV	VERTICAL AGC	9007/0069
53.77	48.01	-31.56	147.25	41.169	0057918	36:18:23:58.814		B	00.0443	UV	RAW PICTURE	9005/0211
53.77	48.01	-31.56	147.25	41.169	0057918	36:18:23:58.814		B	00.0443	UV	HIGH PASS FILTER	9005/0212
53.77	48.01	-31.56	147.25	41.169	0057918	36:18:23:58.814		B	00.0443	UV	VERTICAL AGC	9005/0213
53.77	57.25	24.28	256.23	3.821.497	0058830	42: 1:42:18.456		B	00.0508	UV	RAW PICTURE	9034/0097
53.77	57.25	24.28	256.23	3.821.497	0058830	42: 1:42:18.456		B	00.0508	UV	HIGH PASS FILTER	9034/0098
53.77	57.25	24.28	256.23	3.821.497	0058830	42: 1:42:18.456		B	00.0508	UV	VERTICAL AGC	9034/0099
53.82	81.20	-39.56	268.17	219.946	0056424	37: 0:18:10.610		B	00.0443	UV	RAW PICTURE	9011/0079
53.82	81.20	-39.56	268.17	219.946	0056424	37: 0:18:10.610		B	00.0443	UV	HIGH PASS FILTER	9011/0080
53.82	81.20	-39.56	268.17	219.946	0056424	37: 0:18:10.610		B	00.0443	UV	VERTICAL AGC	9011/0081
53.88	28.08	-5.46	160.39	278.203	0058591	37: 2:15: 4.547		A	00.0666	UV	RAW PICTURE	9013/0046
53.88	28.08	-5.46	160.39	278.203	0058591	37: 2:15: 4.547		A	00.0666	UV	HIGH PASS FILTER	9013/0047

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FCS COUNT	SCE EVENT DAY HR	TIME MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
53.88	28.08	5.46	160.39	278.203	0058591	37. 2:15:	4.547	A	00.0666	UV	VERTICAL AGC	9013/0048
53.88	28.08	-5.46	160.39	278.203	0058591	37. 2:15:	4.547	A	00.0666	UV	RAW PICTURE	9013/0049
53.88	26.08	-5.46	160.39	278.203	0058591	37. 2:15:	4.547	A	00.0666	UV	HIGH PASS FILTER	9013/0050
53.88	28.08	-5.46	160.39	278.203	0058591	37. 2:15:	4.547	A	00.0666	UV	VERTICAL AGC	9013/0051
53.93	23.30	13.80	171.66	449.400	0059084	37. 8: 0:	0:10.360	B	00.1553	UVP	RAW PICTURE	9018/0088
53.93	23.30	13.80	171.66	449.400	0059084	37. 8: 0:	0:10.360	B	00.1553	UVP	HIGH PASS FILTER	9018/0089
54.00	37.06	33.31	202.09	606.853	0059539	37.13:18:	40.170	A	00.0045	MUV	RAW PICTURE	9018/0090
54.00	37.06	33.31	202.09	606.853	0059539	37.13:18:	40.170	A	00.0045	MUV	HIGH PASS FILTER	9022/0181
54.01	14.42	06	172.84	7.089	0057814	36:17:11	10.856	B	00.0508	WAF	RAW PICTURE	9004/0130
54.01	14.42	06	172.84	7.089	0057814	36:17:11	10.856	B	00.0508	WAF	HIGH PASS FILTER	9004/0131
54.01	14.42	06	172.84	7.089	0057814	36:17:11	10.856	B	00.0508	WAF	RAW PICTURE	9004/0132
54.01	14.42	06	172.84	7.089	0057814	36:17:11	10.856	B	00.0508	WAF	RAW PICTURE	9004/0133
54.01	14.42	06	172.84	7.089	0057814	36:17:11	10.856	B	00.0508	WAF	HIGH PASS FILTER	9004/0134
54.01	14.42	06	172.84	7.089	0057814	36:17:11	10.856	B	00.0508	WAF	RAW PICTURE	9004/0135
54.05	78.69	-65.15	258.25	1.022.487	0060743	38: 3:21:	27.695	A	00.0666	UV	HIGH PASS FILTER	9025/0140
54.05	78.69	-65.15	258.25	1.022.487	0060743	38: 3:21:	27.695	A	00.0666	UV	VERTICAL AGC	9025/0141
54.07	53.12	-48.35	159.29	485.422	0059188	37. 9:12:	58.318	B	00.1553	UVP	RAW PICTURE	9019/0106
54.07	53.12	-48.35	159.29	485.422	0059188	37. 9:12:	58.318	B	00.1553	UVP	HIGH PASS FILTER	9019/0107
54.07	53.12	-48.35	159.29	485.422	0059188	37. 9:12:	58.318	B	00.1553	UVP	VERTICAL AGC	9019/0108
54.08	26.00	-62	162.63	348.109	0058792	37. 4:35:	46.473	B	06.7290	UV	RAW PICTURE	9015/0163
54.08	26.00	-62	162.63	348.109	0058792	37. 4:35:	46.473	B	06.7290	UV	HIGH PASS FILTER	9015/0164
54.10	40.95	-28.87	156.67	439.004	0059054	37. 7:39:	10.372	B	00.1553	UVP	RAW PICTURE	9017/0187
54.10	40.95	-28.87	156.67	439.004	0059054	37. 7:39:	10.372	B	00.1553	UVP	HIGH PASS FILTER	9017/0188
54.10	40.95	-28.87	156.67	439.004	0059054	37. 7:39:	10.372	B	00.1553	UVP	VERTICAL AGC	9017/0189
54.14	66.93	-11.86	254.19	63.382	0057980	36:19:15:	7:22.792	B	00.0508	MUV	RAW PICTURE	9006/0181
54.14	66.93	-11.86	254.19	63.382	0057980	36:19:15:	7:22.792	B	00.0508	MUV	HIGH PASS FILTER	9006/0182
54.14	66.93	-11.86	254.19	63.382	0057980	36:19:15:	7:22.792	B	00.0508	MUV	VERTICAL AGC	9006/0183
54.19	71.63	-49.56	250.78	67.314	0057991	36:19:15:	4.788	A	00.2102	UVP	RAW PICTURE	9006/0214
54.19	71.63	-49.56	250.78	67.314	0057991	36:19:15:	4.788	A	00.2102	UVP	HIGH PASS FILTER	9006/0215
54.19	71.63	-49.56	250.78	67.314	0057991	36:19:15:	4.788	A	00.2102	UVP	VERTICAL AGC	9006/0216
54.19	76.75	-68.71	246.20	532.496	0059324	37.10:48:	10.254	B	00.0084	ORANGE	RAW PICTURE	9020/0208
54.19	76.75	-68.71	246.20	532.496	0059324	37.10:48:	10.254	B	00.0084	ORANGE	HIGH PASS FILTER	9020/0209
54.19	76.75	-68.71	246.20	532.496	0059324	37.10:48:	10.254	B	00.0084	ORANGE	VERTICAL AGC	9020/0210
54.25	30.72	28.85	187.17	236.711	0058472	37. 0:51:	46.592	B	00.0443	UV	RAW PICTURE	9011/0211
54.25	30.72	28.85	187.17	236.711	0058472	37. 0:51:	46.592	B	00.0443	UV	HIGH PASS FILTER	9011/0212
54.25	30.72	28.85	187.17	236.711	0058472	37. 0:51:	46.592	B	00.0443	UV	VERTICAL AGC	9011/0213
54.26	64.95	-6.95	252.37	60.520	0057972	36:19:15:	1:46.796	B	00.0508	UV	RAW PICTURE	9006/0157
54.26	64.95	-6.95	252.37	60.520	0057972	36:19:15:	1:46.796	B	00.0508	UV	HIGH PASS FILTER	9006/0158
54.26	64.95	-6.95	252.37	60.520	0057972	36:19:15:	1:46.796	B	00.0508	UV	VERTICAL AGC	9006/0159
54.29	81.82	-33.59	269.49	226.585	0058443	37. 0:31:	28.603	A	00.0666	UV	RAW PICTURE	9011/0130
54.29	81.82	-33.59	269.49	226.585	0058443	37. 0:31:	28.603	A	00.0666	UV	HIGH PASS FILTER	9011/0131
54.29	81.82	-33.59	269.49	226.585	0058443	37. 0:31:	28.603	A	00.0666	UV	VERTICAL AGC	9011/0132
54.29	81.82	-33.59	269.49	226.585	0058443	37. 0:31:	28.603	A	00.0666	UV	RAW PICTURE	9018/0159
54.32	61.47	-61.16	167.80	466.029	0059132	37. 8:33:	46.341	B	00.0084	ORANGE	RAW PICTURE	9018/0170
54.32	61.47	-61.16	167.80	466.029	0059132	37. 8:33:	46.341	B	00.0084	ORANGE	HIGH PASS FILTER	9018/0171
54.32	61.47	-61.16	167.80	466.029	0059132	37. 8:33:	46.341	B	00.0084	ORANGE	VERTICAL AGC	9018/0172
54.33	67.32	-69.12	185.01	468.536	0050197	37. 9:19:	15.997	A	00.0666	UV	RAW PICTURE	9019/0133
54.33	67.32	-69.12	185.01	468.536	0050197	37. 9:19:	15.997	A	00.0666	UV	HIGH PASS FILTER	9019/0134
54.33	67.32	-69.12	185.01	468.536	0050197	37. 9:19:	15.997	A	00.0666	UV	VERTICAL AGC	9019/0135

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANGL-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
54.34	39.19	-25.16	155.57	271.584	0055572	37. 2: 1:46.554	B	00.0443	UV	RAW PICTURE	9012/0202	
54.34	39.19	-25.16	155.57	271.584	0055572	37. 2: 1:46.554	B	00.0443	UV	HIGH PASS FILTER	9012/0203	
54.34	39.19	-25.16	155.57	271.584	0055572	37. 2: 1:46.554	B	00.0443	UV	VERTICAL AGC	9012/0204	
54.48	24.25	16.62	172.96	408.498	0058966	37. 6:37:34.405	B	00.2173	ORANGE	RAW PICTURE	9017/0031	
54.48	24.25	16.62	172.96	408.498	0058966	37. 6:37:34.405	B	00.2173	ORANGE	HIGH PASS FILTER	9017/0032	
54.48	24.25	16.62	172.96	408.498	0058966	37. 6:37:34.405	B	00.2173	ORANGE	VERTICAL AGC	9017/0033	
54.52	31.26	17.97	184.53	5.029.214	0072271	43:17:50:59. 62	A	00.0796	UV	RAW PICTURE	9036/0160	
54.52	31.26	17.97	184.53	5.029.214	0072271	43:17:50:59. 62	A	00.0796	UV	HIGH PASS FILTER	9036/0161	
54.52	31.26	17.97	184.53	5.029.214	0072271	43:17:50:59. 62	A	00.0796	UV	VERTICAL AGC	9036/0162	
54.64	61.52	-61.02	166.82	439.697	0059056	37. 7:40:34.371	B	00.1553	UVP	RAW PICTURE	9018/0004	
54.64	61.52	-61.02	166.82	439.697	0059056	37. 7:40:34.371	B	00.1553	UVP	HIGH PASS FILTER	9018/0005	
54.64	61.52	-61.02	166.82	439.697	0059056	37. 7:40:34.371	B	00.1553	UVP	VERTICAL AGC	9018/0006	
54.71	73.72	-72.66	222.66	534.918	0059331	37.10:53: 4.250	A	00.0666	UV	RAW PICTURE	9021/0011	
54.71	73.72	-72.66	222.66	534.918	0059331	37.10:53: 4.250	A	00.0666	UV	HIGH PASS FILTER	9021/0012	
54.71	73.72	-72.66	222.66	534.918	0059331	37.10:53: 4.250	A	00.0666	UV	VERTICAL AGC	9021/0013	
54.72	62.90	-63.08	169.30	396.358	0058931	37. 6:13: 4.417	A	00.0666	UV	RAW PICTURE	9016/0139	
54.72	62.90	-63.08	169.30	396.358	0058931	37. 6:13: 4.417	A	00.0666	UV	HIGH PASS FILTER	9016/0140	
54.72	62.90	-63.08	169.30	396.358	0058931	37. 6:13: 4.417	A	00.0666	UV	VERTICAL AGC	9016/0141	
54.82	24.78	16.53	171.52	287.605	0058618	37. 2:33:58.538	B	00.0443	UV	RAW PICTURE	9013/0137	
54.82	24.78	16.53	171.52	287.605	0058618	37. 2:33:58.538	B	00.0443	UV	HIGH PASS FILTER	9013/0138	
54.82	24.78	16.53	171.52	287.605	0058618	37. 2:33:58.538	B	00.0443	UV	VERTICAL AGC	9013/0139	
54.98	84.52	-31.00	274.00	497.540	0059223	37. 9:37:28.301	A	00.0666	UV	RAW PICTURE	9020/0004	
54.98	84.52	-31.00	274.00	497.540	0059223	37. 9:37:28.301	A	00.0666	UV	HIGH PASS FILTER	9020/0005	
54.98	84.52	-31.00	274.00	497.540	0059223	37. 9:37:28.301	A	00.0666	UV	VERTICAL AGC	9020/0006	
55.06	54.14	-48.25	155.19	119.174	0058137	36:20:57:16.727	A	00.0666	UV	RAW PICTURE	9008/0142	
55.06	54.14	-48.25	155.19	119.174	0058137	36:20:57:16.727	A	00.0666	UV	HIGH PASS FILTER	9008/0143	
55.06	54.14	-48.25	155.19	119.174	0058137	36:20:57:16.727	A	00.0666	UV	VERTICAL AGC	9008/0144	
55.07	71.69	-70.34	220.16	130.824	0058170	36:21:20:22.716	B	00.0443	UV	RAW PICTURE	9009/0010	
55.07	71.69	-70.34	220.16	130.824	0058170	36:21:20:22.716	B	00.0443	UV	HIGH PASS FILTER	9009/0011	
55.07	71.69	-70.34	220.16	130.824	0058170	36:21:20:22.716	B	00.0443	UV	VERTICAL AGC	9009/0012	
55.07	57.40	27.01	254.19	3.573.671	0068119	41:17:24:36.744	A	00.0796	UV	RAW PICTURE	9033/0175	
55.07	57.40	27.01	254.19	3.573.671	0068119	41:17:24:36.744	A	00.0796	UV	HIGH PASS FILTER	9033/0176	
55.07	57.40	27.01	254.19	3.573.671	0068119	41:17:24:36.744	A	00.0796	UV	VERTICAL AGC	9033/0177	
55.17	54.65	-42.58	164.78	4.297.399	0070191	42:17:34:59.898	A	00.0796	UV	RAW PICTURE	9035/0124	
55.17	54.65	-42.58	164.78	4.297.399	0070191	42:17:34:59.898	A	00.0796	UV	HIGH PASS FILTER	9035/0125	
55.17	54.65	-42.58	164.78	4.297.399	0070191	42:17:34:59.898	A	00.0796	UV	VERTICAL AGC	9035/0126	
55.20	45.45	-18.46	144.09	36.514	0057905	36:18:14:52.818	A	00.0796	UV	RAW PICTURE	9005/0170	
55.20	45.45	-18.46	144.09	36.514	0057905	36:18:14:52.818	A	00.0796	UV	HIGH PASS FILTER	9005/0171	
55.20	45.45	-18.46	144.09	36.514	0057905	36:18:14:52.818	A	00.0796	UV	VERTICAL AGC	9005/0172	
55.20	45.45	-18.46	144.09	36.514	0057905	36:18:14:52.818	A	00.0796	UV	RAW PICTURE	9009/0022	
55.20	45.45	-18.46	144.09	36.514	0057905	36:18:14:52.818	A	00.0796	UV	HIGH PASS FILTER	9009/0023	
55.20	45.45	-18.46	144.09	36.514	0057905	36:18:14:52.818	A	00.0796	UV	VERTICAL AGC	9009/0024	
55.22	65.17	8.48	275.04	5.392.171	0073296	44: 5:48:28.660	B	00.0508	UV	RAW PICTURE	9037/0007	
55.22	65.17	8.48	275.04	5.392.171	0073296	44: 5:48:28.660	B	00.0508	UV	HIGH PASS FILTER	9037/0008	
55.22	65.17	8.48	275.04	5.392.171	0073296	44: 5:48:28.660	B	00.0508	UV	VERTICAL AGC	9037/0009	
55.22	65.17	8.48	275.04	5.392.171	0073296	44: 5:48:28.660	B	00.0508	UV	RAW PICTURE	9037/0010	
55.22	65.17	8.48	275.04	5.392.171	0073296	44: 5:48:28.660	B	00.0508	UV	HIGH PASS FILTER	9037/0011	
55.22	65.17	8.48	275.04	5.392.171	0073296	44: 5:48:28.660	B	00.0508	UV	VERTICAL AGC	9037/0012	
55.27	77.85	-69.61	248.60	597.173	0059511	37:12:59: 4.181	A	00.0045	MUV	RAW PICTURE	9022/0097	
55.27	77.85	-69.61	248.60	597.173	0059511	37:12:59: 4.181	A	00.0045	MUV	HIGH PASS FILTER	9022/0098	
55.27	77.85	-69.61	248.60	597.173	0059511	37:12:59: 4.181	A	00.0045	MUV	VERTICAL AGC	9022/0099	
55.31	37.59	34.45	197.84	84.074	0056038	36:19:47:58.768	B	00.0116	ORANGE	RAW PICTURE	9007/0133	

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-R5

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	**BAL** BAL R/F
55.31	37.59	34.45	197.84	84.074	0058038	36:19:47:58.768		B	00.0116	ORANGE	HIGH PASS FILTER	9007/0134
55.31	37.59	34.45	197.84	84.074	0058038	36:19:47:58.768		B	00.0116	ORANGE	VERTICAL AGC	9007/0135
55.32	79.34	-51.45	262.89	143.158	0058205	36:21:44:52.704		A	00.0666	UV	RAW PICTURE	9009/0097
55.32	79.34	-51.45	262.89	143.158	0058205	36:21:44:52.704		A	00.0666	UV	HIGH PASS FILTER	9009/0098
55.32	79.34	-51.45	262.89	143.158	0058205	36:21:44:52.704		A	00.0666	UV	VERTICAL AGC	9009/0099
55.39	65.01	-66.35	176.04	120.234	0058140	36:20:59:22.726		B	00.0639	UV	RAW PICTURE	9008/0151
55.39	65.01	-66.35	176.04	120.234	0058140	36:20:59:22.726		B	00.0639	UV	HIGH PASS FILTER	9008/0152
55.39	65.01	-66.35	176.04	120.234	0058140	36:20:59:22.726		B	00.0639	UV	VERTICAL AGC	9008/0153
55.43	66.51	17.97	262.57	2.507162	0055045	40:5:32:49.966		A	00.0796	UV	RAW PICTURE	9030/0133
55.43	66.51	17.97	262.57	2.507162	0055045	40:5:32:49.966		A	00.0796	UV	HIGH PASS FILTER	9030/0134
55.43	66.51	17.97	262.57	2.507162	0055045	40:5:32:49.966		A	00.0796	UV	VERTICAL AGC	9030/0135
55.43	66.51	17.97	262.57	2.507162	0055045	40:5:32:49.966		A	00.0666	UV	RAW PICTURE	9008/0118
55.43	66.51	17.97	262.57	2.507162	0055045	40:5:32:49.966		A	00.0666	UV	VERTICAL AGC	9008/0119
55.55	49.73	-39.59	151.94	116.347	0058129	36:20:51:40.730		A	00.0666	UV	HIGH PASS FILTER	9008/0120
55.55	49.73	-39.59	151.94	116.347	0058129	36:20:51:40.730		A	00.0666	UV	VERTICAL AGC	9008/0120
55.56	49.73	-39.59	151.94	116.347	0058129	36:20:51:40.730		A	00.0666	UV	RAW PICTURE	9011/0109
55.56	49.73	-39.59	151.94	116.347	0058129	36:20:51:40.730		A	00.0666	UV	HIGH PASS FILTER	9011/0110
55.70	26.61	5.53	162.48	224.489	0058437	37:0:27:16.606		A	00.0666	UV	VERTICAL AGC	9011/0111
55.70	26.61	5.53	162.48	224.489	0058437	37:0:27:16.606		A	00.0666	UV	RAW PICTURE	9018/0058
55.71	83.17	-54.69	269.85	445.635	0059074	37:7:53:10.364		B	00.1553	UVP	HIGH PASS FILTER	9018/0059
55.71	83.17	-54.69	269.85	445.635	0059074	37:7:53:10.364		B	00.1553	UVP	VERTICAL AGC	9018/0060
55.72	43.81	-28.85	151.40	126.590	0058158	36:21:11:58.720		B	01.7154	UV	RAW PICTURE	9008/0190
55.72	43.81	-28.85	151.40	126.590	0058158	36:21:11:58.720		B	01.7154	UV	HIGH PASS FILTER	9008/0191
55.72	43.81	-28.85	151.40	126.590	0058158	36:21:11:58.720		B	01.7154	UV	VERTICAL AGC	9008/0192
55.73	60.61	-58.79	161.90	332.127	0058746	37:4:3:34.493		B	00.0443	UV	RAW PICTURE	9015/0034
55.73	60.61	-58.79	161.90	332.127	0058746	37:4:3:34.493		B	00.0443	UV	HIGH PASS FILTER	9015/0035
55.73	60.61	-58.79	161.90	332.127	0058746	37:4:3:34.493		B	00.0443	UV	VERTICAL AGC	9015/0036
55.73	60.61	-58.79	161.90	332.127	0058746	37:4:3:34.493		B	00.0443	UV	RAW PICTURE	9018/0172
55.73	60.61	-58.79	161.90	332.127	0058746	37:4:3:34.493		B	00.0666	UV	HIGH PASS FILTER	9018/0173
55.73	60.61	-58.79	161.90	332.127	0058746	37:4:3:34.493		B	00.0666	UV	VERTICAL AGC	9018/0174
55.73	60.61	-58.79	161.90	332.127	0058746	37:4:3:34.493		B	00.0666	UV	RAW PICTURE	9004/0004
55.78	130.99	49.02	22.54	1.1252	0057768	36:16:38:58.876		B	00.8322	WAF	RAW PICTURE	9018/0193
55.80	80.08	-65.72	258.83	468.799	0059140	37:8:39:22.338		B	00.0084	ORANGE	HIGH PASS FILTER	9018/0194
55.80	80.08	-65.72	258.83	468.799	0059140	37:8:39:22.338		B	00.0084	ORANGE	VERTICAL AGC	9018/0195
55.81	81.16	-60.85	263.65	334.907	0058754	37:4:9:10.489		B	00.0443	UV	RAW PICTURE	9015/0058
55.81	81.16	-60.85	263.65	334.907	0058754	37:4:9:10.489		B	00.0443	UV	HIGH PASS FILTER	9015/0059
55.81	81.16	-60.85	263.65	334.907	0058754	37:4:9:10.489		B	00.0443	UV	VERTICAL AGC	9015/0060
55.81	81.16	-60.85	263.65	334.907	0058754	37:4:9:10.489		B	00.0443	UV	RAW PICTURE	9011/0139
55.87	82.72	-24.69	270.94	227.632	0058446	37:0:33:34.602		B	00.0443	UV	HIGH PASS FILTER	9011/0140
55.87	82.72	-24.69	270.94	227.632	0058446	37:0:33:34.602		B	00.0443	UV	VERTICAL AGC	9011/0141
55.87	82.72	-24.69	270.94	227.632	0058446	37:0:33:34.602		B	00.0443	UV	RAW PICTURE	9014/0076
55.87	82.72	-24.69	270.94	227.632	0058446	37:0:33:34.602		B	00.0443	UV	HIGH PASS FILTER	9014/0077
55.87	82.72	-24.69	270.94	227.632	0058446	37:0:33:34.602		B	00.0443	UV	VERTICAL AGC	9014/0078
55.87	75.26	5.70	263.40	302.918	0055652	37:3:4:46.522		B	00.0443	UV	RAW PICTURE	9021/0163
55.87	75.26	5.70	263.40	302.918	0055652	37:3:4:46.522		B	00.0443	UV	HIGH PASS FILTER	9021/0164
55.96	78.74	5.7	268.28	567.089	0059424	37:11:58:10.214		B	00.0018	MUV	RAW PICTURE	9021/0165
55.96	78.74	5.7	268.28	567.089	0059424	37:11:58:10.214		B	00.0018	MUV	VERTICAL AGC	9021/0166
55.96	78.74	5.7	268.28	567.089	0059424	37:11:58:10.214		B	00.0018	MUV	RAW PICTURE	9014/0088
55.97	58.97	29.94	240.55	303.962	0058665	37:3:6:52.521		A	00.0666	UV	HIGH PASS FILTER	9014/0089
55.97	58.97	29.94	240.55	303.962	0058665	37:3:6:52.521		A	00.0666	UV	VERTICAL AGC	9014/0090
55.97	58.97	29.94	240.55	303.962	0058665	37:3:6:52.521		A	00.0666	UV	RAW PICTURE	9017/0133
55.97	58.97	29.94	240.55	303.962	0058665	37:3:6:52.521		A	00.0666	UV	HIGH PASS FILTER	9017/0134
55.97	51.56	35.39	227.11	423.754	0059010	37:7:8:22.390		B	00.0084	ORANGE	VERTICAL AGC	9017/0135
55.97	51.56	35.39	227.11	423.754	0059010	37:7:8:22.390		B	00.0084	ORANGE	RAW PICTURE	9027/0055
55.97	61.86	27.53	250.26	1.486.971	0062050	38:19:4:21.146		B	00.0443	UV	RAW PICTURE	

VENUS

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
55.97	61.86	27.53	250.26	1.486.971	0062050	38:19: 4:21 146	B	00.0443	UV	HIGH PASS FILTER	9027/0056
55.97	61.86	27.53	250.26	1.486.971	0062050	38:19: 4:21 146	B	00.0443	UV	VERTICAL AGC	9027/0057
55.98	78.77	-69.76	251.52	629.667	0059605	37:14: 4:52 145	A	00.0666	UV	RAW PICTURE	9023/0169
55.98	78.77	-69.76	251.52	629.667	0059605	37:14: 4:52 145	A	00.0666	UV	HIGH PASS FILTER	9023/0170
55.98	78.77	-69.76	251.52	629.667	0059605	37:14: 4:52 145	A	00.0666	UV	VERTICAL AGC	9023/0171
56.08	58.00	27.60	255.72	3.821.846	0068931	42: 1:43: 0.455	A	00.0796	UV	RAW PICTURE	9034/0100
56.08	58.00	27.60	255.72	3.821.846	0068931	42: 1:43: 0.455	A	00.0796	UV	HIGH PASS FILTER	9034/0101
56.08	58.00	27.60	255.72	3.821.846	0068931	42: 1:43: 0.455	A	00.0796	UV	VERTICAL AGC	9034/0102
56.15	77.20	-72.11	240.86	488.192	0059196	37: 9:18:34.315	B	00.1553	UVP	RAW PICTURE	9019/0130
56.15	77.20	-72.11	240.86	488.192	0059196	37: 9:18:34.315	B	00.1553	UVP	HIGH PASS FILTER	9019/0131
56.15	77.20	-72.11	240.86	488.192	0059196	37: 9:18:34.315	B	00.1553	UVP	VERTICAL AGC	9019/0132
56.15	77.20	-72.11	240.86	488.192	0059196	37: 9:18:34.315	B	00.1553	UVP	RAW PICTURE	9025/0133
56.15	77.16	4.58	268.51	1.021.797	0060741	38: 3:20: 3.696	A	00.0666	UV	HIGH PASS FILTER	9025/0134
56.15	77.16	4.58	268.51	1.021.797	0060741	38: 3:20: 3.696	A	00.0666	UV	RAW PICTURE	9025/0135
56.15	77.16	4.58	268.51	1.021.797	0060741	38: 3:20: 3.696	A	00.0666	UV	VERTICAL AGC	9008/0025
56.16	28.61	17.62	166.27	100.414	0058084	36:20:20:10.749	B	00.0116	ORANGE	HIGH PASS FILTER	9008/0026
56.16	28.61	17.62	166.27	100.414	0058084	36:20:20:10.749	B	00.0116	ORANGE	RAW PICTURE	9008/0027
56.16	28.61	17.62	166.27	100.414	0058084	36:20:20:10.749	B	00.0116	ORANGE	VERTICAL AGC	9008/0106
56.17	65.42	-66.58	174.09	114.932	0058125	36:20:48:52.732	A	00.0666	UV	RAW PICTURE	9008/0107
56.17	65.42	-66.58	174.09	114.932	0058125	36:20:48:52.732	A	00.0666	UV	HIGH PASS FILTER	9008/0108
56.17	65.42	-66.58	174.09	114.932	0058125	36:20:48:52.732	A	00.0666	UV	VERTICAL AGC	9029/0142
56.18	66.06	-65.74	172.68	2.196.096	0064145	39:19: 2:50.331	A	00.0796	UV	RAW PICTURE	9029/0143
56.18	66.06	-65.74	172.68	2.196.096	0064145	39:19: 2:50.331	A	00.0796	UV	HIGH PASS FILTER	9029/0144
56.18	66.06	-65.74	172.68	2.196.096	0064145	39:19: 2:50.331	A	00.0796	UV	VERTICAL AGC	9029/0144
56.19	39.52	35.63	200.89	83.718	0058037	36:19:47:16.769	A	00.0666	UV	RAW PICTURE	9007/0130
56.19	39.52	35.63	200.89	83.718	0058037	36:19:47:16.769	A	00.0666	UV	HIGH PASS FILTER	9007/0131
56.19	39.52	35.63	200.89	83.718	0058037	36:19:47:16.769	A	00.0666	UV	VERTICAL AGC	9007/0132
56.22	29.43	-3.53	159.14	338.729	0058765	37: 4:16:52.485	A	00.0666	UV	RAW PICTURE	9015/0091
56.22	29.43	-3.53	159.14	338.729	0058765	37: 4:16:52.485	A	00.0666	UV	HIGH PASS FILTER	9015/0092
56.22	29.43	-3.53	159.14	338.729	0058765	37: 4:16:52.485	A	00.0666	UV	VERTICAL AGC	9015/0093
56.23	82.75	-16.49	271.37	293.174	0058634	37: 2:45:10.532	B	00.0443	UV	HIGH PASS FILTER	9013/0194
56.23	82.75	-16.49	271.37	293.174	0058634	37: 2:45:10.532	B	00.0443	UV	RAW PICTURE	9013/0195
56.23	82.75	-16.49	271.37	293.174	0058634	37: 2:45:10.532	B	00.0443	UV	VERTICAL AGC	9029/0043
56.23	58.46	30.62	246.98	2.011.698	0063611	39:12:49: 2.535	A	00.0666	UV	HIGH PASS FILTER	9029/0044
56.23	58.46	30.62	246.98	2.011.698	0063611	39:12:49: 2.535	A	00.0666	UV	RAW PICTURE	9029/0044
56.23	58.46	30.62	246.98	2.011.698	0063611	39:12:49: 2.535	A	00.0666	UV	VERTICAL AGC	9029/0044
56.25	33.86	-1.81	153.57	79.089	0058024	36:19:38:10.774	B	00.0508	WAF	HIGH PASS FILTER	9007/0091
56.25	33.86	-1.81	153.57	79.089	0058024	36:19:38:10.774	B	00.0508	WAF	RAW PICTURE	9007/0092
56.25	33.86	-1.81	153.57	79.089	0058024	36:19:38:10.774	B	00.0508	WAF	VERTICAL AGC	9007/0093
56.25	33.86	-1.81	153.57	79.089	0058024	36:19:38:10.774	B	00.0508	WAF	RAW PICTURE	9006/0178
56.42	68.15	-8.50	255.57	63.024	0157979	36:19: 6:40.793	A	00.2102	UVP	HIGH PASS FILTER	9006/0179
56.42	68.15	-8.50	255.57	63.024	0157979	36:19: 6:40.793	A	00.2102	UVP	RAW PICTURE	9006/0180
56.42	68.15	-8.50	255.57	63.024	0157979	36:19: 6:40.793	A	00.2102	UVP	VERTICAL AGC	9006/0180
56.44	61.50	-59.70	160.93	204.911	0058381	36:23:48: 4.628	A	00.9021	UV	RAW PICTURE	9010/0196
56.44	61.50	-59.70	160.93	204.911	0058381	36:23:48: 4.628	A	00.9021	UV	HIGH PASS FILTER	9010/0197
56.44	61.50	-59.70	160.93	204.911	0058381	36:23:48: 4.628	A	00.9021	UV	VERTICAL AGC	9010/0198
56.46	50.09	-31.08	144.18	40.811	0057917	36:18:23:16.814	A	00.1841	UVP	RAW PICTURE	9005/0210
56.46	50.09	-31.08	144.18	40.811	0057917	36:18:23:16.814	A	00.1841	UVP	HIGH PASS FILTER	9005/0210
56.46	50.09	-31.08	144.18	40.811	0057917	36:18:23:16.814	A	00.1841	UVP	VERTICAL AGC	9005/0210
56.51	51.58	-43.18	154.49	484.383	0059185	37: 9:10:52.319	A	00.0666	UV	RAW PICTURE	9019/0097
56.51	51.58	-43.18	154.49	484.383	0059185	37: 9:10:52.319	A	00.0666	UV	HIGH PASS FILTER	9019/0098
56.51	51.58	-43.18	154.49	484.383	0059185	37: 9:10:52.319	A	00.0666	UV	VERTICAL AGC	9019/0099
56.53	59.50	-56.03	159.04	600.976	0059522	37:13: 6:46.176	B	00.0067	BLUE	RAW PICTURE	9022/0130
56.53	59.50	-56.03	159.04	600.976	0059522	37:13: 6:46.176	B	00.0067	BLUE	VERTICAL AGC	9022/0130
56.53	59.50	-56.03	159.04	600.976	0059522	37:13: 6:46.176	B	00.0067	BLUE	HIGH PASS FILTER	9022/0131

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
56.53	59.86	-56.03	159.04	600.976	0059522	37.13: 6:46:176	B	00.0067	BLUE	VERTICAL AGC	9022/0132
56.74	30.86	-6.07	158.37	443.856	0059068	37.7:48:58.367	B	00.1553	UVP	RAW PICTURE	9018/0037
56.74	30.86	-6.07	158.37	443.856	0059068	37.7:48:58.367	B	00.1553	UVP	HIGH PASS FILTER	9018/0038
56.74	30.86	-6.07	158.37	443.856	0059068	37.7:48:58.367	B	00.1553	UVP	VERTICAL AGC	9018/0039
56.78	83.25	-49.70	269.80	219.597	0056423	37.0:17:28.611	A	00.0666	UV	RAW PICTURE	9011/0076
56.78	83.25	-49.70	269.80	219.597	0056423	37.0:17:28.611	A	00.0666	UV	HIGH PASS FILTER	9011/0077
56.78	83.25	-49.70	269.80	219.597	0056423	37.0:17:28.611	A	00.0666	UV	VERTICAL AGC	9011/0078
56.79	65.78	-24.35	250.97	368.250	0056650	37.5:16:22.449	B	00.0443	UV	RAW PICTURE	9016/0094
56.79	65.78	-24.35	250.97	368.250	0056650	37.5:16:22.449	B	00.0443	UV	HIGH PASS FILTER	9016/0095
56.79	65.78	-24.35	250.97	368.250	0056650	37.5:16:22.449	B	00.0443	UV	VERTICAL AGC	9016/0096
56.91	46.93	36.97	216.27	174.434	0058294	36:22:47:10.666	B	00.0443	UV	RAW PICTURE	9010/0118
56.91	46.93	36.97	216.27	174.434	0058294	36:22:47:10.666	B	00.0443	UV	HIGH PASS FILTER	9010/0119
56.91	46.93	36.97	216.27	174.434	0058294	36:22:47:10.666	B	00.0443	UV	VERTICAL AGC	9010/0120
57.02	32.40	-3.45	155.29	137.170	0056188	36:21:32:58.710	B	00.0443	UV	RAW PICTURE	9009/0055
57.02	32.40	-3.45	155.29	137.170	0056188	36:21:32:58.710	B	00.0443	UV	HIGH PASS FILTER	9009/0056
57.02	32.40	-3.45	155.29	137.170	0056188	36:21:32:58.710	B	00.0443	UV	VERTICAL AGC	9009/0057
57.19	66.93	23.26	257.87	1.589.047	0062386	38:22:31:33.28	B	00.0443	UV	RAW PICTURE	9027/0106
57.19	66.93	23.26	257.87	1.589.047	0062386	38:22:31:33.28	B	00.0443	UV	HIGH PASS FILTER	9027/0107
57.19	66.93	23.26	257.87	1.589.047	0062386	38:22:31:33.28	B	00.0443	UV	VERTICAL AGC	9027/0108
57.22	85.37	-27.02	274.16	300.830	0058656	37.3: 0:34:524	B	00.4621	UV	RAW PICTURE	9014/0058
57.22	85.37	-27.02	274.16	300.830	0058656	37.3: 0:34:524	B	00.4621	UV	HIGH PASS FILTER	9014/0059
57.22	85.37	-27.02	274.16	300.830	0058656	37.3: 0:34:524	B	00.4621	UV	VERTICAL AGC	9014/0060
57.24	54.07	-46.13	152.40	200.712	0058369	36:23:39:40.633	A	00.0666	UV	RAW PICTURE	9010/0175
57.24	54.07	-46.13	152.40	200.712	0058369	36:23:39:40.633	A	00.0666	UV	HIGH PASS FILTER	9010/0176
57.24	54.07	-46.13	152.40	200.712	0058369	36:23:39:40.633	A	00.0666	UV	VERTICAL AGC	9010/0177
57.27	85.43	-28.32	274.18	291.782	0058630	37.2:42:22.534	B	00.0443	UV	RAW PICTURE	9013/0181
57.27	85.43	-28.32	274.18	291.782	0058630	37.2:42:22.534	B	00.0443	UV	HIGH PASS FILTER	9013/0182
57.27	85.43	-28.32	274.18	291.782	0058630	37.2:42:22.534	B	00.0443	UV	VERTICAL AGC	9013/0183
57.28	72.82	-74.52	197.49	486.115	0059190	37.9:14:22:317	B	00.1553	UVP	RAW PICTURE	9019/0112
57.28	72.82	-74.52	197.49	486.115	0059190	37.9:14:22:317	B	00.1553	UVP	HIGH PASS FILTER	9019/0113
57.28	72.82	-74.52	197.49	486.115	0059190	37.9:14:22:317	B	00.1553	UVP	VERTICAL AGC	9019/0114
57.31	80.67	-1.31	272.72	1.126.984	0061046	38: 6:53:33.567	B	00.0443	UV	RAW PICTURE	9025/0169
57.31	80.67	-1.31	272.72	1.126.984	0061046	38: 6:53:33.567	B	00.0443	UV	HIGH PASS FILTER	9025/0170
57.31	80.67	-1.31	272.72	1.126.984	0061046	38: 6:53:33.567	B	00.0443	UV	VERTICAL AGC	9025/0171
57.31	80.67	-1.31	272.72	1.126.984	0061046	38: 6:53:33.567	B	00.0443	UV	RAW PICTURE	9013/0134
57.33	26.96	11.83	164.97	287.256	0055617	37.2:33:16.538	A	00.0666	UV	RAW PICTURE	9013/0133
57.33	26.96	11.83	164.97	287.256	0055617	37.2:33:16.538	A	00.0666	UV	HIGH PASS FILTER	9013/0135
57.33	26.96	11.83	164.97	287.256	0055617	37.2:33:16.538	A	00.0666	UV	VERTICAL AGC	9013/0136
57.38	41.61	-22.02	150.21	128.602	0058152	36:21:14:46.718	B	00.0443	UV	RAW PICTURE	9008/0202
57.38	41.61	-22.02	150.21	128.602	0058152	36:21:14:46.718	B	00.0443	UV	HIGH PASS FILTER	9008/0203
57.38	41.61	-22.02	150.21	128.602	0058152	36:21:14:46.718	B	00.0443	UV	VERTICAL AGC	9008/0204
57.38	30.61	25.59	182.47	2.114.588	0063909	39:16:17:38.419	A	00.0796	UV	RAW PICTURE	9029/0106
57.38	30.61	25.59	182.47	2.114.588	0063909	39:16:17:38.419	A	00.0796	UV	HIGH PASS FILTER	9029/0107
57.38	30.61	25.59	182.47	2.114.588	0063909	39:16:17:38.419	A	00.0796	UV	VERTICAL AGC	9029/0108
57.43	84.81	-37.35	272.95	220.296	0056425	37.0:16:52.610	A	00.0666	UV	RAW PICTURE	9011/0082
57.43	84.81	-37.35	272.95	220.296	0056425	37.0:16:52.610	A	00.0666	UV	HIGH PASS FILTER	9011/0083
57.43	84.81	-37.35	272.95	220.296	0056425	37.0:16:52.610	A	00.0666	UV	VERTICAL AGC	9011/0084
57.46	78.49	-40.87	263.85	90.475	0056056	36:20: 0:34.761	B	00.0116	ORANGE	RAW PICTURE	9007/0181
57.46	78.49	-40.87	263.85	90.475	0056056	36:20: 0:34.761	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0182
57.46	78.49	-40.87	263.85	90.475	0056056	36:20: 0:34.761	B	00.0116	ORANGE	VERTICAL AGC	9007/0183
57.49	27.92	4.99	163.41	782.681	0060048	37:19:14:57.968	B	00.0443	UV	RAW PICTURE	9024/0103
57.49	27.92	4.99	163.41	782.681	0060048	37:19:14:57.968	B	00.0443	UV	HIGH PASS FILTER	9024/0104
57.49	27.92	4.99	163.41	782.681	0060048	37:19:14:57.968	B	00.0443	UV	VERTICAL AGC	9024/0105

VENUS

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM SS N	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
58.45	75.48	-54.24	254.80	67.672	0057992	36:19:15:46.787	B	00.0508	UV	HIGH PASS FILTER	9007/0002	
58.45	75.48	-54.24	254.80	67.672	0057992	36:19:15:46.787	B	00.0508	UV	VERTICAL AGC	9007/0003	
58.49	38.43	36.36	199.11	1.901.940	0063293	39: 9: 6:26.670	A	00.0666	UV	RAW PICTURE	9028/0148	
58.49	38.43	36.36	199.11	1.901.940	0063293	39: 9: 6:26.670	A	00.0666	UV	HIGH PASS FILTER	9028/0149	
58.49	38.43	36.36	199.11	1.901.940	0063293	39: 9: 6:26.670	A	00.0666	UV	VERTICAL AGC	9028/0150	
58.52	68.14	-68.56	167.77	266.706	0058558	37: 1:51:58.559	B	00.0443	MUV	RAW PICTURE	9012/0157	
58.52	68.14	-68.56	167.77	266.706	0058558	37: 1:51:58.559	B	00.0443	MUV	HIGH PASS FILTER	9012/0158	
58.52	68.14	-68.56	167.77	266.706	0058558	37: 1:51:58.559	B	00.0443	MUV	VERTICAL AGC	9012/0159	
58.57	28.12	9.10	163.73	603.742	0059530	37:13:12:22.173	B	00.0067	BLUE	RAW PICTURE	9022/0154	
58.57	28.12	9.10	163.73	603.742	0059530	37:13:12:22.173	B	00.0067	BLUE	HIGH PASS FILTER	9022/0155	
58.57	28.12	9.10	163.73	603.742	0059530	37:13:12:22.173	B	00.0067	BLUE	VERTICAL AGC	9022/0156	
58.59	72.04	-70.52	220.92	71.243	0058002	36:19:22:46.783	B	00.0508	UV	RAW PICTURE	9007/0025	
58.59	72.04	-70.52	220.92	71.243	0058002	36:19:22:46.783	B	00.0508	UV	HIGH PASS FILTER	9007/0026	
58.59	72.04	-70.52	220.92	71.243	0058002	36:19:22:46.783	B	00.0508	UV	VERTICAL AGC	9007/0027	
58.59	61.17	32.51	242.35	367.903	0058849	37: 5:15:40.450	A	00.0666	UV	RAW PICTURE	9016/0091	
58.59	61.17	32.51	242.35	367.903	0058849	37: 5:15:40.450	A	00.0666	UV	HIGH PASS FILTER	9016/0092	
58.59	61.17	32.51	242.35	367.903	0058849	37: 5:15:40.450	A	00.0666	UV	VERTICAL AGC	9016/0093	
58.60	70.69	-72.55	187.13	120.588	0055141	36:21: 0: 4.725	B	00.0639	UV	RAW PICTURE	9008/0154	
58.60	70.69	-72.55	187.13	120.588	0055141	36:21: 0: 4.725	B	00.0639	UV	HIGH PASS FILTER	9008/0155	
58.60	70.69	-72.55	187.13	120.588	0055141	36:21: 0: 4.725	B	00.0639	UV	VERTICAL AGC	9008/0156	
58.71	52.75	38.14	225.75	313.353	0056632	37: 3:25:46.512	B	00.0443	FABRY	RAW PICTURE	9014/0152	
58.71	52.75	38.14	225.75	313.353	0056632	37: 3:25:46.512	B	00.0443	FABRY	HIGH PASS FILTER	9014/0153	
58.71	52.75	38.14	225.75	313.353	0056632	37: 3:25:46.512	B	00.0443	FABRY	VERTICAL AGC	9014/0154	
58.93	74.93	15.67	263.59	623.445	0059587	37:13:52:16.152	A	00.0666	UV	RAW PICTURE	9023/0112	
58.93	74.93	15.67	263.59	623.445	0059587	37:13:52:16.152	A	00.0666	UV	HIGH PASS FILTER	9023/0113	
58.93	74.93	15.67	263.59	623.445	0059587	37:13:52:16.152	A	00.0666	UV	VERTICAL AGC	9023/0114	
58.93	74.93	15.67	263.59	623.445	0059587	37:13:52:16.152	A	00.0666	UV	RAW PICTURE	9005/0205	
58.96	52.09	-30.66	141.35	40.453	0057916	36:18:22:34.814	B	00.0443	UV	HIGH PASS FILTER	9005/0206	
58.96	52.09	-30.66	141.35	40.453	0057916	36:18:22:34.814	B	00.0443	UV	VERTICAL AGC	9005/0207	
58.96	52.09	-30.66	141.35	40.453	0057916	36:18:22:34.814	B	00.0443	UV	RAW PICTURE	9005/0208	
58.99	64.93	-63.43	159.63	109.979	0058111	36:20:39: 4.738	A	00.0666	UV	HIGH PASS FILTER	9008/0089	
58.99	64.93	-63.43	159.63	109.979	0058111	36:20:39: 4.738	A	00.0666	UV	VERTICAL AGC	9008/0090	
58.99	64.93	-63.43	159.63	109.979	0058111	36:20:39: 4.738	A	00.0666	UV	RAW PICTURE	9008/0091	
59.07	43.07	-17.31	146.51	76.594	0058017	36:19:33:16.777	A	00.0241	ORANGE	RAW PICTURE	9007/0071	
59.07	43.07	-17.31	146.51	76.594	0058017	36:19:33:16.777	A	00.0241	ORANGE	HIGH PASS FILTER	9007/0072	
59.12	30.41	11.11	160.08	147.030	0058216	36:21:52:34.700	B	00.0443	UV	RAW PICTURE	9009/0130	
59.12	30.41	11.11	160.08	147.030	0058216	36:21:52:34.700	B	00.0443	UV	HIGH PASS FILTER	9009/0131	
59.12	30.41	11.11	160.08	147.030	0058216	36:21:52:34.700	B	00.0443	UV	VERTICAL AGC	9009/0132	
59.19	61.73	-57.15	153.01	109.625	0058110	36:20:38:22.738	B	00.0443	UV	RAW PICTURE	9008/0085	
59.19	61.73	-57.15	153.01	109.625	0058110	36:20:38:22.738	B	00.0443	UV	HIGH PASS FILTER	9008/0086	
59.19	61.73	-57.15	153.01	109.625	0058110	36:20:38:22.738	B	00.0443	UV	VERTICAL AGC	9008/0087	
59.22	74.24	-76.05	193.76	396.011	0058930	37: 6:12:22.417	B	00.0084	ORANGE	RAW PICTURE	9016/0136	
59.22	74.24	-76.05	193.76	396.011	0058930	37: 6:12:22.417	B	00.0084	ORANGE	HIGH PASS FILTER	9016/0137	
59.22	74.24	-76.05	193.76	396.011	0058930	37: 6:12:22.417	B	00.0084	ORANGE	VERTICAL AGC	9016/0138	
59.22	61.70	33.42	243.04	477.804	0059166	37: 8:57:34.328	B	00.0084	ORANGE	RAW PICTURE	9019/0059	
59.22	61.70	33.42	243.04	477.804	0059166	37: 8:57:34.328	B	00.0084	ORANGE	HIGH PASS FILTER	9019/0060	
59.23	60.18	34.08	239.95	313.006	0058691	37: 3:25: 4.512	A	00.0666	UV	RAW PICTURE	9014/0148	
59.23	60.18	34.08	239.95	313.006	0058691	37: 3:25: 4.512	A	00.0666	UV	HIGH PASS FILTER	9014/0149	
59.23	60.18	34.08	239.95	313.006	0058691	37: 3:25: 4.512	A	00.0666	UV	VERTICAL AGC	9014/0150	
59.24	40.42	-18.89	150.60	217.500	0058417	37: 0:13:16.613	A	00.0666	UV	RAW PICTURE	9011/0058	
59.24	40.42	-18.89	150.60	217.500	0058417	37: 0:13:16.613	A	00.0666	UV	HIGH PASS FILTER	9011/0059	

TELEVISION REPORT - SEQUENCE BY VIEW ANGLE-R5

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FCS COUNT	SCE EVENT DAY HR	TIME M M S S M	C I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
59.24	40.42	-18.89	150.60	217.500	0058417	37	0:13:16.613	A	00.0666	UV	VERTICAL AGC	9011/0060
59.25	85.51	-61.68	273.85	626.630	0059602	37	1:4:2:46.146	B	00.0443	UV	RAW PICTURE	9023/0160
59.25	85.51	-61.68	273.85	628.630	0059602	37	1:4:2:46.146	B	00.0443	UV	HIGH PASS FILTER	9023/0161
59.25	85.51	-61.68	273.85	628.630	0059602	37	1:4:2:46.146	B	00.0443	UV	VERTICAL AGC	9023/0162
59.27	70.53	23.05	257.09	479.189	0059170	37	9:0:22.326	B	00.0084	ORANGE	RAW PICTURE	9019/0070
59.27	70.53	23.05	257.09	479.189	0059170	37	9:0:22.326	B	00.0084	ORANGE	HIGH PASS FILTER	9019/0071
59.27	70.53	23.05	257.09	479.189	0059170	37	9:0:22.326	B	00.0084	ORANGE	VERTICAL AGC	9019/0072
59.28	65.32	-63.36	158.13	207.360	0056388	36	23:52:58.625	B	00.0443	UV	RAW PICTURE	9011/0001
59.28	65.32	-63.36	158.13	207.360	0056388	36	23:52:58.625	B	00.0443	UV	HIGH PASS FILTER	9011/0002
59.28	65.32	-63.36	158.13	207.360	0056388	36	23:52:58.625	B	00.0443	UV	VERTICAL AGC	9011/0003
59.44	82.17	-51	270.86	363.042	0056835	37	5:5:52.455	A	00.0666	UV	RAW PICTURE	9016/0049
59.44	82.17	-51	270.86	363.042	0056835	37	5:5:52.455	A	00.0666	UV	HIGH PASS FILTER	9016/0050
59.47	54.51	-43.01	147.45	118.821	0058136	36	20:56:34.727	B	00.0443	UV	VERTICAL AGC	9016/0051
59.47	54.51	-43.01	147.45	118.821	0058136	36	20:56:34.727	B	00.0443	UV	RAW PICTURE	9008/0139
59.47	54.51	-43.01	147.45	118.821	0058136	36	20:56:34.727	B	00.0443	UV	HIGH PASS FILTER	9008/0140
59.48	77.03	12.89	265.83	569.856	0059432	37	12:3:46.211	B	00.0018	MUV	RAW PICTURE	9008/0141
59.48	77.03	12.89	265.83	569.856	0059432	37	12:3:46.211	B	00.0018	MUV	HIGH PASS FILTER	9021/0184
59.48	77.03	12.89	265.83	569.856	0059432	37	12:3:46.211	B	00.0018	MUV	VERTICAL AGC	9021/0185
59.50	34.64	-2.62	153.04	137.522	0058189	36	21:33:40.709	A	00.0666	UV	RAW PICTURE	9009/0058
59.50	34.64	-2.62	153.04	137.522	0058189	36	21:33:40.709	A	00.0666	UV	HIGH PASS FILTER	9009/0059
59.50	34.64	-2.62	153.04	137.522	0058189	36	21:33:40.709	A	00.0666	UV	VERTICAL AGC	9009/0060
59.50	34.64	-2.62	153.04	137.522	0058189	36	21:33:40.709	A	00.0666	UV	RAW PICTURE	9009/0061
59.50	34.64	-2.62	153.04	137.522	0058189	36	21:33:40.709	A	00.0666	UV	HIGH PASS FILTER	9009/0062
59.50	34.64	-2.62	153.04	137.522	0058189	36	21:33:40.709	A	00.0666	UV	VERTICAL AGC	9009/0063
59.61	88.19	-23.27	277.76	419.247	0058997	37	6:59:16.395	A	00.1710	UV	RAW PICTURE	9017/0112
59.61	88.19	-23.27	277.76	419.247	0058997	37	6:59:16.395	A	00.1710	UV	HIGH PASS FILTER	9017/0113
59.61	88.19	-23.27	277.76	419.247	0058997	37	6:59:16.395	A	00.1710	UV	VERTICAL AGC	9017/0114
59.62	86.16	-17.41	100.54	5.859	0057795	36	16:57:52.864	A	00.0111	CLEAR	RAW PICTURE	9004/0073
59.62	86.16	-17.41	100.54	5.859	0057795	36	16:57:52.864	A	00.0111	CLEAR	HIGH PASS FILTER	9004/0074
59.62	86.16	-17.41	100.54	5.859	0057795	36	16:57:52.864	A	00.0111	CLEAR	VERTICAL AGC	9004/0075
59.62	37.82	-3.21	149.61	78.732	0056023	36	19:37:28.774	A	00.0666	UV	RAW PICTURE	9007/0089
59.62	37.82	-3.21	149.61	78.732	0056023	36	19:37:28.774	A	00.0666	UV	HIGH PASS FILTER	9007/0090
59.62	37.82	-3.21	149.61	78.732	0056023	36	19:37:28.774	A	00.0666	UV	VERTICAL AGC	9007/0089
59.62	37.82	-3.21	149.61	78.732	0056023	36	19:37:28.774	A	00.0666	UV	RAW PICTURE	9016/0016
59.62	37.82	-3.21	149.61	78.732	0056023	36	19:37:28.774	A	00.0666	UV	HIGH PASS FILTER	9016/0017
59.62	37.82	-3.21	149.61	78.732	0056023	36	19:37:28.774	A	00.0666	UV	VERTICAL AGC	9016/0018
59.62	39.90	37.58	195.21	357.487	0056819	37	4:54:40.462	A	00.0666	UV	RAW PICTURE	9016/0017
59.62	39.90	37.58	195.21	357.487	0056819	37	4:54:40.462	A	00.0666	UV	HIGH PASS FILTER	9016/0018
59.62	39.90	37.58	195.21	357.487	0056819	37	4:54:40.462	A	00.0666	UV	VERTICAL AGC	9016/0017
59.64	63.12	32.39	249.74	1.483.522	0062080	38	18:57:21.150	B	00.0443	UV	RAW PICTURE	9027/0043
59.64	63.12	32.39	249.74	1.483.522	0062080	38	18:57:21.150	B	00.0443	UV	HIGH PASS FILTER	9027/0044
59.64	63.12	32.39	249.74	1.483.522	0062080	38	18:57:21.150	B	00.0443	UV	VERTICAL AGC	9027/0045
59.64	63.12	32.39	249.74	1.483.522	0062080	38	18:57:21.150	B	00.0443	UV	RAW PICTURE	9027/0044
59.76	57.00	37.56	233.27	367.556	0058648	37	5:14:58.450	B	00.0443	UV	RAW PICTURE	9016/0085
59.76	57.00	37.56	233.27	367.556	0058648	37	5:14:58.450	B	00.0443	UV	HIGH PASS FILTER	9016/0086
59.76	57.00	37.56	233.27	367.556	0058648	37	5:14:58.450	B	00.0443	UV	VERTICAL AGC	9016/0089
59.82	88.43	51.36	101.91	7.694	0057782	36	16:48:46.869	B	00.2075	WAF	RAW PICTURE	9004/0034
59.82	88.43	51.36	101.91	7.694	0057782	36	16:48:46.869	B	00.2075	WAF	HIGH PASS FILTER	9004/0035
59.82	88.43	51.36	101.91	7.694	0057782	36	16:48:46.869	B	00.2075	WAF	VERTICAL AGC	9004/0036
59.85	75.99	11.29	272.42	2.293.524	0064427	39	22:20:14.216	A	00.0094	BLUE	RAW PICTURE	9029/0175
59.85	75.99	11.29	272.42	2.293.524	0064427	39	22:20:14.216	A	00.0094	BLUE	HIGH PASS FILTER	9029/0176
59.85	75.99	11.29	272.42	2.293.524	0064427	39	22:20:14.216	A	00.0094	BLUE	VERTICAL AGC	9029/0177
60.03	70.84	-5.72	258.31	62.667	0057978	36	19:5:56.793	B	00.0508	UV	RAW PICTURE	9006/0175
60.03	70.84	-5.72	258.31	62.667	0057978	36	19:5:56.793	B	00.0508	UV	HIGH PASS FILTER	9006/0176
60.03	70.84	-5.72	258.31	62.667	0057978	36	19:5:56.793	B	00.0508	UV	VERTICAL AGC	9006/0177

TELEVISION REPORT - SEQUENCE BY VIEW ANGLE-R5

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR MM:SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	**BAL**
60.17	34.16	-5.51	155.38	536.648	0059336	37:10:56.34.248	B	00.0084	ORANGE	RAW PICTURE	9021/0025	
60.17	34.16	-5.51	155.38	536.648	0059336	37:10:56.34.248	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0026	
60.17	34.16	-5.51	155.38	536.648	0059336	37:10:56.34.248	B	00.0084	ORANGE	VERTICAL AGC	9021/0027	
60.17	86.86	-14.17	280.87	1.493.178	0062108	38:19:16:57.139	B	00.0443	UV	RAW PICTURE	9027/0079	
60.17	86.86	-14.17	280.87	1.493.178	0062108	38:19:16:57.139	B	00.0443	UV	HIGH PASS FILTER	9027/0080	
60.17	86.86	-14.17	280.87	1.493.178	0062108	38:19:16:57.139	B	00.0443	UV	VERTICAL AGC	9027/0081	
60.18	65.08	27.60	261.36	3.170.703	0066960	41:3:53:19.202	B	00.0508	UV	RAW PICTURE	9032/0169	
60.18	65.08	27.60	261.36	3.170.703	0066960	41:3:53:19.202	B	00.0508	UV	HIGH PASS FILTER	9032/0170	
60.18	65.08	27.60	261.36	3.170.703	0066960	41:3:53:19.202	B	00.0508	UV	VERTICAL AGC	9032/0171	
60.18	65.08	27.60	261.36	3.170.703	0066960	41:3:53:19.202	B	00.0508	UV	RAW PICTURE	9032/0172	
60.18	65.08	27.60	261.36	3.170.703	0066960	41:3:53:19.202	B	00.0508	UV	HIGH PASS FILTER	9032/0173	
60.19	73.02	-74.70	179.60	273.674	0058578	37:2:5:58.552	B	00.0443	UV	RAW PICTURE	9013/0004	
60.19	73.02	-74.70	179.60	273.674	0058578	37:2:5:58.552	B	00.0443	UV	VERTICAL AGC	9013/0005	
60.22	35.26	32.68	180.33	168.117	0058276	36:22:34:34.674	B	00.0443	UV	RAW PICTURE	9010/0064	
60.22	35.26	32.68	180.33	168.117	0058276	36:22:34:34.674	B	00.0443	UV	HIGH PASS FILTER	9010/0065	
60.22	35.26	32.68	180.33	168.117	0058276	36:22:34:34.674	B	00.0443	UV	VERTICAL AGC	9010/0066	
60.23	78.55	-77.27	229.28	326.913	0058731	37:3:53:4.498	A	00.0666	UV	RAW PICTURE	9014/0205	
60.23	78.55	-77.27	229.28	326.913	0058731	37:3:53:4.498	A	00.0666	UV	HIGH PASS FILTER	9014/0206	
60.23	78.55	-77.27	229.28	326.913	0058731	37:3:53:4.498	A	00.0666	UV	VERTICAL AGC	9014/0207	
60.26	30.13	15.62	163.28	231.474	0058457	37:0:41:16.598	A	00.0666	UV	RAW PICTURE	9011/0172	
60.26	30.13	15.62	163.28	231.474	0058457	37:0:41:16.598	A	00.0666	UV	HIGH PASS FILTER	9011/0173	
60.26	30.13	15.62	163.28	231.474	0058457	37:0:41:16.598	A	00.0666	UV	VERTICAL AGC	9011/0174	
60.26	33.90	79	160.92	1.745.295	0062839	39:3:48:38.844	A	00.0666	UV	RAW PICTURE	9028/0019	
60.26	33.90	79	160.92	1.745.295	0062839	39:3:48:38.844	A	00.0666	UV	HIGH PASS FILTER	9028/0020	
60.26	33.90	79	160.92	1.745.295	0062839	39:3:48:38.844	A	00.0666	UV	VERTICAL AGC	9028/0021	
60.31	39.68	37.61	193.00	356.098	0058815	37:4:51:52.464	A	00.0666	UV	RAW PICTURE	9016/0004	
60.31	39.68	37.61	193.00	356.098	0058815	37:4:51:52.464	A	00.0666	UV	HIGH PASS FILTER	9016/0005	
60.31	39.68	37.61	193.00	356.098	0058815	37:4:51:52.464	A	00.0666	UV	VERTICAL AGC	9016/0006	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	RAW PICTURE	9032/0115	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	HIGH PASS FILTER	9032/0116	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	VERTICAL AGC	9032/0117	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	RAW PICTURE	9032/0118	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	HIGH PASS FILTER	9032/0119	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	VERTICAL AGC	9032/0120	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	RAW PICTURE	9032/0121	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	HIGH PASS FILTER	9032/0122	
60.37	37.85	35.31	193.83	3.163.065	0066938	41:3:37:55.211	B	00.0508	FABRY	VERTICAL AGC	9032/0123	
60.40	89.67	-26.09	279.99	539.070	0059343	37:11:1:28.245	A	00.0666	UV	RAW PICTURE	9021/0046	
60.40	89.67	-26.09	279.99	539.070	0059343	37:11:1:28.245	A	00.0666	UV	HIGH PASS FILTER	9021/0047	
60.40	89.67	-26.09	279.99	539.070	0059343	37:11:1:28.245	A	00.0666	UV	VERTICAL AGC	9021/0048	
60.42	42.53	-21.43	149.46	268.448	0058563	37:1:55:28.557	A	00.0666	UV	RAW PICTURE	9012/0175	
60.42	42.53	-21.43	149.46	268.448	0058563	37:1:55:28.557	A	00.0666	UV	HIGH PASS FILTER	9012/0176	
60.42	42.53	-21.43	149.46	268.448	0058563	37:1:55:28.557	A	00.0666	UV	VERTICAL AGC	9012/0177	
60.46	35.71	-7.57	155.63	901.748	0060393	37:23:16:27.833	A	00.0666	UV	RAW PICTURE	9025/0016	
60.46	35.71	-7.57	155.63	901.748	0060393	37:23:16:27.833	A	00.0666	UV	HIGH PASS FILTER	9025/0017	
60.46	35.71	-7.57	155.63	901.748	0060393	37:23:16:27.833	A	00.0666	UV	VERTICAL AGC	9025/0018	
60.51	29.96	10.75	161.72	443.509	0059067	37:7:48:16.367	A	00.0666	UV	RAW PICTURE	9018/0034	
60.51	29.96	10.75	161.72	443.509	0059067	37:7:48:16.367	A	00.0666	UV	HIGH PASS FILTER	9018/0035	
60.51	29.96	10.75	161.72	443.509	0059067	37:7:48:16.367	A	00.0666	UV	VERTICAL AGC	9018/0036	
60.53	86.26	-62.45	274.52	442.123	0059063	37:7:45:28.369	A	00.0666	UV	RAW PICTURE	9018/0022	