

MVM-73 BALLOON DATA PROCESSED BY THE JET PROPULSION LABORATORY

DESCRIPTION OF COLUMN HEADINGS USED IN THIS REPORT

1. FDS--PICTURE ID OR FRAME COUNT
2. S/C EVENT TIME--GMT OF SHUTTER OPENING
3. C I--CAMERA ID (A OR B)
4. EXPOSURE--SHUTTER TIME IN MILLISECONDS
5. FILTER--FILTER COLOR
6. PIC TYP--RAW PICTURE, VERTICAL AGC AND HIGH PASS FILTER
7. S/C ALT--DISTANCE FROM S/C TO SURFACE OF PLANET (KM)
8. LAT-RS--LATITUDE OF THE OPTIC PATH INTERCEPT (OR POINT OF CLOSEST APPROACH) FOR THE CENTER OF THE PICTURE (DEG)
9. LON-RS--LONGITUDE OF POINT DESCRIBED IN 9 (DEG)
10. VIEW ANGLE-RS--VIEWING ANGLE IN (DEG) CENTER OF PICTURE
11. LIGHT ANGLE-RS--SOLAR LIGHTING ANGLE IN (DEG)--CENTER OF PICTURE
12. ROLL NO--BALLOON ROLL NUMBER
13. FILE NO--SEQUENTIAL LOCATION OF DATA ON ROLL

VENUS

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
.00	.00	.00	.00		0058398	0: 0: 0: 0: 0: 0	0	B	00.0443	UV	RAW PICTURE	9011/0013
.00	.00	.00	.00		0058398	0: 0: 0: 0: 0: 0	0	B	00.0443	UV	HIGH PASS FILTER	9011/0014
.09	.00	.00	.00		0058398	0: 0: 0: 0: 0: 0	0	B	00.0443	UV	VERTICAL AGC	9011/0015
.07	30.27	-18.59	215.07	513.809	0058270	37:10:10:22.279	279	B	00.0035	BLUE	RAW PICTURE	9020/0112
.07	30.27	-18.59	215.07	513.809	0058270	37:10:10:22.279	279	B	00.0035	BLUE	HIGH PASS FILTER	9020/0113
.07	30.27	-18.59	215.07	513.809	0058270	37:10:10:22.279	279	B	00.0035	BLUE	VERTICAL AGC	9020/0114
1.82	27.35	-20.45	220.71	2.969.463	0066380	40:21: 7:19.444	444	B	00.0508	UV	RAW PICTURE	9032/0025
1.82	27.35	-20.45	220.71	2.969.463	0066380	40:21: 7:19.444	444	B	00.0508	UV	HIGH PASS FILTER	9032/0026
2.22	31.79	-20.76	215.47	495.117	0059216	37: 9:32:34.305	305	A	00.0666	UV	RAW PICTURE	9019/0196
2.22	31.79	-20.76	215.47	495.117	0059216	37: 9:32:34.305	305	A	00.0666	UV	HIGH PASS FILTER	9019/0197
2.22	31.79	-20.76	215.47	495.117	0059216	37: 9:32:34.305	305	A	00.0666	UV	VERTICAL AGC	9019/0198
2.22	31.79	-20.76	215.47	495.117	0059216	37: 9:32:34.305	305	A	00.0666	UV	VERTICAL AGC	9019/0199
2.22	31.79	-20.76	215.47	495.117	0059216	37: 9:32:34.305	305	A	00.0666	UV	RAW PICTURE	9019/0200
2.22	31.79	-20.76	215.47	495.117	0059216	37: 9:32:34.305	305	A	00.0666	UV	HIGH PASS FILTER	9019/0201
2.22	31.79	-20.76	215.47	495.117	0059216	37: 9:32:34.305	305	A	00.0666	UV	VERTICAL AGC	9019/0202
2.66	31.54	-21.31	215.28	617.224	0058569	37:13:39:40.158	158	A	00.0666	UV	RAW PICTURE	9023/0055
2.66	31.54	-21.31	215.28	617.224	0058569	37:13:39:40.158	158	A	00.0666	UV	HIGH PASS FILTER	9023/0056
2.66	31.54	-21.31	215.28	617.224	0058569	37:13:39:40.158	158	A	00.0666	UV	VERTICAL AGC	9023/0057
3.24	21.97	-17.31	203.40	92.962	0058063	36:20: 5:28.758	758	A	00.0666	UV	RAW PICTURE	9007/0202
3.24	21.97	-17.31	203.40	92.962	0058063	36:20: 5:28.758	758	A	00.0666	UV	HIGH PASS FILTER	9007/0203
3.28	27.04	-16.90	212.53	569.221	0058488	37:12:42:58.189	189	B	00.1553	UV	VERTICAL AGC	9022/0064
3.28	27.04	-16.90	212.53	569.221	0058488	37:12:42:58.189	189	B	00.1553	UV	HIGH PASS FILTER	9022/0065
3.28	27.04	-16.90	212.53	569.221	0058488	37:12:42:58.189	189	B	00.1553	UV	VERTICAL AGC	9022/0066
3.32	33.44	-20.39	217.68	471.570	0059148	37: 8:44:58.335	335	B	00.0084	ORANGE	RAW PICTURE	9019/0004
3.32	33.44	-20.39	217.68	471.570	0059148	37: 8:44:58.335	335	B	00.0084	ORANGE	HIGH PASS FILTER	9019/0005
3.32	33.44	-20.39	217.68	471.570	0059148	37: 8:44:58.335	335	B	00.0084	ORANGE	VERTICAL AGC	9019/0006
3.63	33.32	-21.03	220.68	1.260.684	0061490	38:12: 4:21.388	388	B	00.0443	UV	RAW PICTURE	9026/0025
3.63	33.32	-21.03	220.68	1.260.684	0061490	38:12: 4:21.388	388	B	00.0443	UV	HIGH PASS FILTER	9026/0026
3.63	33.32	-21.03	220.68	1.260.684	0061490	38:12: 4:21.388	388	B	00.0443	UV	VERTICAL AGC	9026/0027
3.67	26.88	-19.65	208.68	225.537	0058440	37: 0:29:22.604	604	B	00.0443	UV	RAW PICTURE	9011/0121
3.67	26.88	-19.65	208.68	225.537	0058440	37: 0:29:22.604	604	B	00.0443	UV	HIGH PASS FILTER	9011/0122
3.67	26.88	-19.65	208.68	225.537	0058440	37: 0:29:22.604	604	B	00.0443	UV	VERTICAL AGC	9011/0123
4.50	30.98	-21.82	212.11	149.845	0058224	36:21:58:10.698	698	B	00.0443	UV	RAW PICTURE	9009/0154
4.50	30.98	-21.82	212.11	149.845	0058224	36:21:58:10.698	698	B	00.0443	UV	HIGH PASS FILTER	9009/0155
4.50	30.98	-21.82	212.11	149.845	0058224	36:21:58:10.698	698	B	00.0443	UV	VERTICAL AGC	9009/0156
4.81	22.64	-16.11	205.61	149.493	0058223	36:17: 1:22.862	862	B	00.2075	WAF	RAW PICTURE	9004/0088
4.81	22.64	-16.11	205.61	149.493	0058223	36:17: 1:22.862	862	B	00.2075	WAF	HIGH PASS FILTER	9004/0089
4.81	22.64	-16.11	205.61	149.493	0058223	36:17: 1:22.862	862	B	00.2075	WAF	VERTICAL AGC	9004/0090
4.95	73.08	14.61	115.13	5.716	0057800	36:17: 1:22.862	862	B	00.2075	WAF	RAW PICTURE	9004/0091
4.95	73.08	14.61	115.13	5.716	0057800	36:17: 1:22.862	862	B	00.2075	WAF	HIGH PASS FILTER	9004/0092
4.95	73.08	14.61	115.13	5.716	0057800	36:17: 1:22.862	862	B	00.2075	WAF	VERTICAL AGC	9004/0093
5.20	32.52	-15.52	219.28	513.117	0059268	37:10: 8:58.280	280	B	00.0035	BLUE	RAW PICTURE	9020/0106
5.20	32.52	-15.52	219.28	513.117	0059268	37:10: 8:58.280	280	B	00.0035	BLUE	HIGH PASS FILTER	9020/0107
5.20	32.52	-15.52	219.28	513.117	0059268	37:10: 8:58.280	280	B	00.0035	BLUE	VERTICAL AGC	9020/0108
5.26	29.59	-18.70	212.38	101.478	0059087	36:20:22:16.748	748	A	00.0666	UV	RAW PICTURE	9008/0034
5.26	29.59	-18.70	212.38	101.478	0059087	36:20:22:16.748	748	A	00.0666	UV	HIGH PASS FILTER	9008/0035
5.26	29.59	-18.70	212.38	101.478	0059087	36:20:22:16.748	748	A	00.0666	UV	VERTICAL AGC	9008/0036
5.59	30.10	-18.18	226.61	3.565.859	0058154	41:17:49: 6.732	732	B	00.0508	UV	RAW PICTURE	9034/0016

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** BAL R/F
5.59	30.10	-18.18	228.61	3.585.859	0058154	41:17:49:	6.732	B	00.0508	UV	HIGH PASS FILTER	9034/0017
5.59	30.10	-19.18	228.61	3.585.859	0058154	41:17:49:	6.732	B	00.0508	UV	VERTICAL AGC	9034/0018
5.59	30.10	-18.18	228.61	3.585.859	0058154	41:17:49:	6.732	B	00.0508	UV	RAW PICTURE	9034/0019
5.59	30.10	-18.18	228.61	3.585.859	0058154	41:17:49:	6.732	B	00.0508	UV	HIGH PASS FILTER	9034/0020
5.59	30.10	-18.18	228.61	3.585.859	0058154	41:17:49:	6.732	B	00.0508	UV	VERTICAL AGC	9034/0021
6.30	33.52	-20.32	227.18	2.601.262	0055317	40: 8:43:13.860	10.272	A	00.0796	UV	RAW PICTURE	9030/0178
6.30	33.52	-20.32	227.18	2.601.262	0055317	40: 8:43:13.860	10.272	A	00.0796	UV	HIGH PASS FILTER	9030/0179
6.30	33.52	-20.32	227.18	2.601.262	0055317	40: 8:43:13.860	10.272	A	00.0796	UV	VERTICAL AGC	9030/0180
6.30	33.52	-20.32	227.18	2.601.262	0055317	40: 8:43:13.860	10.272	A	00.0796	UV	RAW PICTURE	9030/0181
6.30	33.52	-20.32	227.18	2.601.262	0055317	40: 8:43:13.860	10.272	A	00.0796	UV	VERTICAL AGC	9030/0182
6.56	26.51	-12.23	213.98	5.18.654	0059284	37:10:20:10.272	10.272	B	00.0035	BLUE	HIGH PASS FILTER	9020/0134
6.56	26.51	-12.23	213.98	5.18.654	0059284	37:10:20:10.272	10.272	B	00.0035	BLUE	VERTICAL AGC	9020/0135
6.56	26.51	-12.23	213.98	5.18.654	0059284	37:10:20:10.272	10.272	B	00.0035	BLUE	RAW PICTURE	9027/0130
6.56	26.51	-12.23	213.98	5.18.654	0059284	37:10:20:10.272	10.272	B	00.0035	BLUE	HIGH PASS FILTER	9027/0131
6.56	26.51	-12.23	213.98	5.18.654	0059284	37:10:20:10.272	10.272	B	00.0035	BLUE	VERTICAL AGC	9027/0132
6.77	31.60	-14.15	223.56	1.595.255	0052404	38:22:44: 9. 21	9. 21	B	00.0443	UV	HIGH PASS FILTER	9027/0133
6.77	31.60	-14.15	223.56	1.595.255	0052404	38:22:44: 9. 21	9. 21	B	00.0443	UV	VERTICAL AGC	9027/0134
6.77	31.60	-14.15	223.56	1.595.255	0052404	38:22:44: 9. 21	9. 21	B	00.0443	UV	RAW PICTURE	9027/0135
6.77	31.60	-14.15	223.56	1.595.255	0052404	38:22:44: 9. 21	9. 21	B	00.0443	UV	HIGH PASS FILTER	9027/0136
6.77	31.60	-14.15	223.56	1.595.255	0052404	38:22:44: 9. 21	9. 21	B	00.0443	UV	VERTICAL AGC	9027/0137
6.83	30.43	-22.51	210.51	92.606	0058062	36:20: 4:46.758	4:46.758	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0201
6.83	30.43	-22.51	210.51	92.606	0058062	36:20: 4:46.758	4:46.758	B	00.0116	ORANGE	RAW PICTURE	9007/0202
6.83	30.43	-22.51	210.51	92.606	0058062	36:20: 4:46.758	4:46.758	B	00.0116	ORANGE	VERTICAL AGC	9007/0203
6.83	30.43	-22.51	210.51	92.606	0058062	36:20: 4:46.758	4:46.758	B	00.0116	ORANGE	RAW PICTURE	9007/0204
6.83	30.43	-22.51	210.51	92.606	0058062	36:20: 4:46.758	4:46.758	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0205
6.89	30.17	-24.01	210.52	512.771	0059297	37:10: 8:16.280	8:16.280	A	00.0666	UV	VERTICAL AGC	9020/0104
6.89	30.17	-24.01	210.52	512.771	0059297	37:10: 8:16.280	8:16.280	A	00.0666	UV	HIGH PASS FILTER	9020/0105
6.89	30.17	-24.01	210.52	512.771	0059297	37:10: 8:16.280	8:16.280	A	00.0666	UV	RAW PICTURE	9025/0154
6.89	30.17	-24.01	210.52	512.771	0059297	37:10: 8:16.280	8:16.280	A	00.0666	UV	VERTICAL AGC	9025/0155
6.99	32.15	-13.73	222.24	1.123.535	0061036	38: 6:46:33.571	6:46.33.571	B	00.0443	UV	HIGH PASS FILTER	9025/0156
6.99	32.15	-13.73	222.24	1.123.535	0061036	38: 6:46:33.571	6:46.33.571	B	00.0443	UV	VERTICAL AGC	9025/0157
6.99	32.15	-13.73	222.24	1.123.535	0061036	38: 6:46:33.571	6:46.33.571	B	00.0443	UV	RAW PICTURE	9023/0067
7.01	25.61	-20.01	208.30	618.261	0059572	37:13:41:46.157	46.157	B	00.0084	ORANGE	HIGH PASS FILTER	9023/0068
7.01	25.61	-20.01	208.30	618.261	0059572	37:13:41:46.157	46.157	B	00.0084	ORANGE	RAW PICTURE	9023/0069
7.01	25.61	-20.01	208.30	618.261	0059572	37:13:41:46.157	46.157	B	00.0084	ORANGE	VERTICAL AGC	9011/0092
7.01	25.61	-20.01	208.30	618.261	0059572	37:13:41:46.157	46.157	B	00.0084	ORANGE	HIGH PASS FILTER	9011/0093
7.09	34.25	-24.82	214.40	221.344	0058428	37: 0:20:58.609	58.609	B	00.0443	UV	VERTICAL AGC	9011/0094
7.09	34.25	-24.82	214.40	221.344	0058428	37: 0:20:58.609	58.609	B	00.0443	UV	RAW PICTURE	9004/0118
7.09	34.25	-24.82	214.40	221.344	0058428	37: 0:20:58.609	58.609	B	00.0443	UV	HIGH PASS FILTER	9004/0119
7.09	34.25	-24.82	214.40	221.344	0058428	37: 0:20:58.609	58.609	B	00.0443	UV	VERTICAL AGC	9004/0120
7.64	50.38	7.94	137.56	6.453	0057810	36:17: 8:22.857	8:22.857	B	00.2075	WAF	RAW PICTURE	9009/0193
7.64	50.38	7.94	137.56	6.453	0057810	36:17: 8:22.857	8:22.857	B	00.2075	WAF	HIGH PASS FILTER	9009/0194
7.64	50.38	7.94	137.56	6.453	0057810	36:17: 8:22.857	8:22.857	B	00.2075	WAF	VERTICAL AGC	9009/0195
7.64	50.38	7.94	137.56	6.453	0057810	36:17: 8:22.857	8:22.857	B	00.2075	WAF	RAW PICTURE	9013/0160
7.82	32.70	-25.43	211.30	154.417	0059237	36:22: 7:16.692	7:16.692	A	00.0666	UV	HIGH PASS FILTER	9013/0161
7.82	32.70	-25.43	211.30	154.417	0059237	36:22: 7:16.692	7:16.692	A	00.0666	UV	RAW PICTURE	9013/0162
7.82	32.70	-25.43	211.30	154.417	0059237	36:22: 7:16.692	7:16.692	A	00.0666	UV	VERTICAL AGC	9013/0163
7.82	32.70	-25.43	211.30	154.417	0059237	36:22: 7:16.692	7:16.692	A	00.0666	UV	RAW PICTURE	9013/0164
7.83	31.81	-12.74	218.55	290.042	0058625	37: 2:38:52.535	52.535	A	00.0666	UV	HIGH PASS FILTER	9013/0165
7.83	31.81	-12.74	218.55	290.042	0058625	37: 2:38:52.535	52.535	A	00.0666	UV	VERTICAL AGC	9013/0166
7.83	31.81	-12.74	218.55	290.042	0058625	37: 2:38:52.535	52.535	A	00.0666	UV	RAW PICTURE	9013/0167
7.83	31.81	-12.74	218.55	290.042	0058625	37: 2:38:52.535	52.535	A	00.0666	UV	HIGH PASS FILTER	9013/0168
7.83	31.81	-12.74	218.55	290.042	0058625	37: 2:38:52.535	52.535	A	00.0666	UV	VERTICAL AGC	9013/0169
8.03	26.16	-21.91	205.61	285.167	0055611	37: 2:29: 4.540	4.540	A	00.0666	UV	RAW PICTURE	9013/0170
8.03	26.16	-21.91	205.61	285.167	0055611	37: 2:29: 4.540	4.540	A	00.0666	UV	HIGH PASS FILTER	9013/0171
8.03	26.16	-21.91	205.61	285.167	0055611	37: 2:29: 4.540	4.540	A	00.0666	UV	RAW PICTURE	9013/0172
8.03	26.16	-21.91	205.61	285.167	0055611	37: 2:29: 4.540	4.540	A	00.0666	UV	HIGH PASS FILTER	9013/0173
8.12	32.83	-13.76	219.06	232.522	0058460	37: 0:43:22.597	22.597	B	00.0443	UV	RAW PICTURE	9011/0182
8.12	32.83	-13.76	219.06	232.522	0058460	37: 0:43:22.597	22.597	B	00.0443	UV	HIGH PASS FILTER	9011/0183
8.12	32.83	-13.76	219.06	232.522	0058460	37: 0:43:22.597	22.597	B	00.0443	UV	VERTICAL AGC	9008/0013
8.12	32.83	-13.76	219.06	232.522	0058460	37: 0:43:22.597	22.597	B	00.0443	UV	RAW PICTURE	9008/0014
8.27	17.15	-14.39	199.37	95.802	0058071	36:20:11: 4.754	4.754	A	00.0666	UV	HIGH PASS FILTER	9008/0015
8.27	17.15	-14.39	199.37	95.802	0058071	36:20:11: 4.754	4.754	A	00.0666	UV	VERTICAL AGC	9008/0016
8.27	17.15	-14.39	199.37	95.802	0058071	36:20:11: 4.754	4.754	A	00.0666	UV	RAW PICTURE	9015/0181
8.27	17.15	-14.39	199.37	95.802	0058071	36:20:11: 4.754	4.754	A	00.0666	UV	HIGH PASS FILTER	9015/0182
8.37	37.64	-24.79	219.56	349.846	0058797	37: 4:39:16.471	16.471	A	00.0666	UV	RAW PICTURE	9015/0183
8.37	37.64	-24.79	219.56	349.846	0058797	37: 4:39:16.471	16.471	A	00.0666	UV	HIGH PASS FILTER	9015/0184

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FPS COUNT	SCE EVENT DAY HR MM SS M	TIME I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
8.37	37.64	-24.79	219.56	349.846	0056797	37: 4:39:16.471	A	00.0666	UV	VERTICAL AGC	9015/0183
8.57	33.72	-26.75	212.05	384.819	0056610	37: 2:28:22.541	B	00.0443	UV	RAW PICTURE	9013/0106
8.57	33.72	-26.75	212.05	284.819	0056610	37: 2:28:22.541	B	00.0443	UV	HIGH PASS FILTER	9013/0107
8.57	33.72	-26.75	212.05	294.819	0056610	37: 2:28:22.541	B	00.0443	UV	VERTICAL AGC	9013/0108
8.61	73.28	11.59	114.59	5.716	0057799	36:17: 0:40.862	A	00.0054	CLEAR	RAW PICTURE	9004/0085
8.61	73.28	11.59	114.59	5.716	0057799	36:17: 0:40.862	A	00.0054	CLEAR	HIGH PASS FILTER	9004/0085
8.61	73.28	11.59	114.59	5.716	0057799	36:17: 0:40.862	A	00.0054	CLEAR	VERTICAL AGC	9004/0087
8.77	28.72	-24.41	206.99	340.119	0056769	37: 4:19:40.483	A	00.0666	UV	RAW PICTURE	9015/0103
8.77	28.72	-24.41	206.99	340.119	0056769	37: 4:19:40.483	A	00.0666	UV	HIGH PASS FILTER	9015/0104
8.77	28.72	-24.41	206.99	340.119	0056769	37: 4:19:40.483	A	00.0666	UV	VERTICAL AGC	9015/0105
8.77	28.72	-24.41	206.99	340.119	0056769	37: 4:19:40.483	A	00.0666	UV	RAW PICTURE	9015/0106
8.77	28.72	-24.41	206.99	340.119	0056769	37: 4:19:40.483	A	00.0666	UV	HIGH PASS FILTER	9015/0107
8.91	27.48	-10.00	218.68	1.180.778	0061202	38: 8:42:45.510	B	00.0443	UV	RAW PICTURE	9026/0004
8.91	27.48	-10.00	218.68	1.180.778	0061202	38: 8:42:45.510	B	00.0443	UV	HIGH PASS FILTER	9026/0005
8.91	27.48	-10.00	218.68	1.180.778	0061202	38: 8:42:45.510	B	00.0443	UV	VERTICAL AGC	9026/0006
9.42	27.65	-23.96	205.79	349.499	0056796	37: 4:38:34.472	B	00.0443	UV	RAW PICTURE	9015/0178
9.42	27.65	-23.96	205.79	349.499	0056796	37: 4:38:34.472	B	00.0443	UV	HIGH PASS FILTER	9015/0179
9.42	27.65	-23.96	205.79	349.499	0056796	37: 4:38:34.472	B	00.0443	UV	VERTICAL AGC	9015/0180
9.56	27.14	-23.82	203.80	52.283	0057949	36:18:45:40.803	A	00.1841	UVP	RAW PICTURE	9006/0089
9.56	27.14	-23.82	203.80	52.283	0057949	36:18:45:40.803	A	00.1841	UVP	HIGH PASS FILTER	9006/0089
9.56	27.14	-23.82	203.80	52.283	0057949	36:18:45:40.803	A	00.1841	UVP	VERTICAL AGC	9006/0090
9.62	35.61	-15.32	221.53	228.680	0058449	37: 0:35:40.601	A	00.0666	UV	RAW PICTURE	9011/0148
9.62	35.61	-15.32	221.53	228.680	0058449	37: 0:35:40.601	A	00.0666	UV	HIGH PASS FILTER	9011/0149
9.62	35.61	-15.32	221.53	228.680	0058449	37: 0:35:40.601	A	00.0666	UV	VERTICAL AGC	9011/0150
9.68	26.89	-24.23	202.76	51.924	0057948	36:18:44:58.804	B	00.0443	UV	RAW PICTURE	9006/0085
9.68	26.89	-24.23	202.76	51.924	0057948	36:18:44:58.804	B	00.0443	UV	HIGH PASS FILTER	9006/0086
9.68	26.89	-24.23	202.76	51.924	0057948	36:18:44:58.804	B	00.0443	UV	VERTICAL AGC	9006/0087
9.74	29.48	-25.96	210.84	1.380.767	0061782	38:15:28:45.276	B	00.0443	UV	RAW PICTURE	9026/0163
9.74	29.48	-25.96	210.84	1.380.767	0061782	38:15:28:45.276	B	00.0443	UV	HIGH PASS FILTER	9026/0164
9.74	29.48	-25.96	210.84	1.380.767	0061782	38:15:28:45.276	B	00.0443	UV	VERTICAL AGC	9026/0165
9.81	27.59	-23.75	204.69	52.641	0057950	36:18:46:22.803	B	00.0443	UV	RAW PICTURE	9006/0091
9.81	27.59	-23.75	204.69	52.641	0057950	36:18:46:22.803	B	00.0443	UV	HIGH PASS FILTER	9006/0092
9.81	27.59	-23.75	204.69	52.641	0057950	36:18:46:22.803	B	00.0443	UV	VERTICAL AGC	9006/0093
9.87	26.58	-24.63	201.53	51.566	0057947	36:18:44:16.604	A	00.1841	UVP	RAW PICTURE	9006/0082
9.87	26.58	-24.63	201.53	51.566	0057947	36:18:44:16.604	A	00.1841	UVP	HIGH PASS FILTER	9006/0083
9.87	26.58	-24.63	201.53	51.566	0057947	36:18:44:16.604	A	00.1841	UVP	VERTICAL AGC	9006/0084
9.91	27.91	-23.36	205.70	52.999	0057951	36:18:47: 4.803	A	00.1841	UVP	RAW PICTURE	9006/0094
9.91	27.91	-23.36	205.70	52.999	0057951	36:18:47: 4.803	A	00.1841	UVP	HIGH PASS FILTER	9006/0095
9.91	27.91	-23.36	205.70	52.999	0057951	36:18:47: 4.803	A	00.1841	UVP	VERTICAL AGC	9006/0096
9.95	20.86	-18.79	200.20	154.768	0058238	36:22: 7:58.692	B	00.0443	UV	HIGH PASS FILTER	9009/0197
9.95	20.86	-18.79	200.20	154.768	0058238	36:22: 7:58.692	B	00.0443	UV	VERTICAL AGC	9009/0198
9.98	27.32	-8.78	214.97	299.439	0058652	37: 2:57:46.526	B	00.0443	UV	RAW PICTURE	9014/0047
9.98	27.32	-8.78	214.97	299.439	0058652	37: 2:57:46.526	B	00.0443	UV	HIGH PASS FILTER	9014/0048
9.98	27.32	-8.78	214.97	299.439	0058652	37: 2:57:46.526	B	00.0443	UV	VERTICAL AGC	9014/0049
10.18	22.68	-8.92	210.02	289.693	0058624	37: 2:38:10.536	B	00.0443	UV	RAW PICTURE	9013/0154
10.18	22.68	-8.92	210.02	289.693	0058624	37: 2:38:10.536	B	00.0443	UV	HIGH PASS FILTER	9013/0155
10.18	22.68	-8.92	210.02	289.693	0058624	37: 2:38:10.536	B	00.0443	UV	VERTICAL AGC	9013/0156
10.18	22.68	-8.92	210.02	289.693	0058624	37: 2:38:10.536	B	00.0443	UV	RAW PICTURE	9013/0157
10.18	22.68	-8.92	210.02	289.693	0058624	37: 2:38:10.536	B	00.0443	UV	HIGH PASS FILTER	9013/0158
10.18	22.68	-8.92	210.02	289.693	0058624	37: 2:38:10.536	B	00.0443	UV	VERTICAL AGC	9013/0159

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE DAY HR	EVENT MM	TIME SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
10.18	34.09	-11.47	222.24	496.502	0059220	37	9:35:22	303	B	00.1553	UVP	RAW PICTURE	9019/0211
10.19	34.09	-11.47	222.24	496.502	0059220	37	9:35:22	303	B	00.1553	UVP	HIGH PASS FILTER	9019/0212
10.18	34.09	-11.47	222.24	496.502	0059220	37	9:35:22	303	B	00.1553	UVP	VERTICAL AGC	9019/0213
10.26	72.34	17.43	116.28	5.729	0057801	36	17: 2: 4	861	A	00.0054	CLEAR	RAW PICTURE	9004/0091
10.26	72.34	17.43	116.28	5.729	0057801	36	17: 2: 4	861	A	00.0054	CLEAR	HIGH PASS FILTER	9004/0092
10.32	28.41	-23.32	206.54	53.358	0057952	36	18:47:46	802	B	00.0443	UVP	VERTICAL AGC	9004/0093
10.32	28.41	-23.32	206.54	53.358	0057952	36	18:47:46	802	B	00.0443	UVP	RAW PICTURE	9006/0097
10.32	28.41	-23.32	206.54	53.358	0057952	36	18:47:46	802	B	00.0443	UVP	HIGH PASS FILTER	9006/0098
10.58	33.75	-11.61	226.21	1.490.419	0062100	38	19:11:21	142	B	00.0443	UVP	RAW PICTURE	9027/0067
10.58	33.75	-11.61	226.21	1.490.419	0062100	38	19:11:21	142	B	00.0443	UVP	HIGH PASS FILTER	9027/0068
10.58	33.75	-11.61	226.21	1.490.419	0062100	38	19:11:21	142	B	00.0443	UVP	VERTICAL AGC	9027/0069
10.77	19.79	-9.37	206.50	229.029	0059450	37	0:36:22	601	B	00.0443	UVP	RAW PICTURE	9011/0151
10.77	19.79	-9.37	206.50	229.029	0059450	37	0:36:22	601	B	00.0443	UVP	HIGH PASS FILTER	9011/0152
10.83	28.97	-22.28	208.48	53.716	0057953	36	18:48:28	802	A	00.1841	UVP	VERTICAL AGC	9006/0100
10.83	28.97	-22.28	208.48	53.716	0057953	36	18:48:28	802	A	00.1841	UVP	RAW PICTURE	9006/0101
10.83	28.97	-22.28	208.48	53.716	0057953	36	18:48:28	802	A	00.1841	UVP	HIGH PASS FILTER	9006/0102
10.84	26.63	-25.58	199.89	51.207	0057946	36	18:43:34	804	B	00.0443	UVP	RAW PICTURE	9006/0079
10.84	26.63	-25.58	199.89	51.207	0057946	36	18:43:34	804	B	00.0443	UVP	HIGH PASS FILTER	9006/0080
10.84	26.63	-25.58	199.89	51.207	0057946	36	18:43:34	804	B	00.0443	UVP	VERTICAL AGC	9006/0081
10.86	28.07	-25.06	205.83	537.686	0059339	37	10:58:40	246	A	00.0666	UVP	RAW PICTURE	9021/0034
10.86	28.07	-25.06	205.83	537.686	0059339	37	10:58:40	246	A	00.0666	UVP	HIGH PASS FILTER	9021/0035
10.86	28.07	-25.06	205.83	537.686	0059339	37	10:58:40	246	A	00.0666	UVP	VERTICAL AGC	9021/0036
10.91	14.53	-12.92	197.02	93.317	0059064	36	20: 6:10	757	B	00.0116	ORANGE	RAW PICTURE	9007/0205
10.91	14.53	-12.92	197.02	93.317	0059064	36	20: 6:10	757	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0206
10.91	14.53	-12.92	197.02	93.317	0059064	36	20: 6:10	757	B	00.0116	ORANGE	VERTICAL AGC	9007/0207
10.96	25.67	-7.87	217.30	1.175.261	0061186	38	8:31:33	515	B	00.0443	UVP	RAW PICTURE	9025/0202
10.96	25.67	-7.87	217.30	1.175.261	0061186	38	8:31:33	515	B	00.0443	UVP	HIGH PASS FILTER	9025/0203
10.96	25.67	-7.87	217.30	1.175.261	0061186	38	8:31:33	515	B	00.0443	UVP	VERTICAL AGC	9025/0204
11.06	36.84	-28.35	227.90	3.171.397	0064962	41	3:54:43	201	B	00.0508	UVP	RAW PICTURE	9032/0184
11.06	36.84	-28.35	227.90	3.171.397	0064962	41	3:54:43	201	B	00.0508	UVP	HIGH PASS FILTER	9032/0185
11.06	36.84	-28.35	227.90	3.171.397	0064962	41	3:54:43	201	B	00.0508	UVP	VERTICAL AGC	9032/0186
11.06	36.84	-28.35	227.90	3.171.397	0064962	41	3:54:43	201	B	00.0508	UVP	RAW PICTURE	9022/0067
11.07	41.22	-24.90	225.12	589.567	0059489	37	12:43:40	189	A	00.0666	UVP	HIGH PASS FILTER	9022/0068
11.07	41.22	-24.90	225.12	589.567	0059489	37	12:43:40	189	A	00.0666	UVP	RAW PICTURE	9022/0069
11.07	41.22	-24.90	225.12	589.567	0059489	37	12:43:40	189	A	00.0666	UVP	VERTICAL AGC	9022/0070
11.08	41.27	-23.34	226.18	618.606	0059573	37	13:42:28	157	A	00.0666	UVP	RAW PICTURE	9023/0071
11.08	41.27	-23.34	226.18	618.606	0059573	37	13:42:28	157	A	00.0666	UVP	HIGH PASS FILTER	9023/0072
11.08	41.27	-23.34	226.18	618.606	0059573	37	13:42:28	157	A	00.0666	UVP	VERTICAL AGC	9023/0073
11.19	31.02	-9.12	223.91	1.484.212	0062082	38	18:58:45	149	B	00.0084	ORANGE	RAW PICTURE	9027/0047
11.19	31.02	-9.12	223.91	1.484.212	0062082	38	18:58:45	149	B	00.0084	ORANGE	HIGH PASS FILTER	9027/0048
11.19	31.02	-9.12	223.91	1.484.212	0062082	38	18:58:45	149	B	00.0084	ORANGE	VERTICAL AGC	9027/0049
11.21	19.21	-17.58	208.22	2.237.550	0064265	39	20:26:50	283	A	00.0143	ORANGE	RAW PICTURE	9029/0145
11.21	19.21	-17.58	208.22	2.237.550	0064265	39	20:26:50	283	A	00.0143	ORANGE	HIGH PASS FILTER	9029/0146
11.21	19.21	-17.58	208.22	2.237.550	0064265	39	20:26:50	283	A	00.0143	ORANGE	VERTICAL AGC	9029/0147
11.31	30.86	-27.41	206.93	405.030	0059956	37	6:30:34	408	B	00.0034	ORANGE	RAW PICTURE	9016/0205
11.31	30.86	-27.41	206.93	405.030	0059956	37	6:30:34	408	B	00.0034	ORANGE	HIGH PASS FILTER	9016/0206
11.31	30.86	-27.41	206.93	405.030	0059956	37	6:30:34	408	B	00.0034	ORANGE	VERTICAL AGC	9016/0207
11.32	31.99	-8.90	220.62	495.463	0059217	37	9:33:16	304	A	00.0665	UVP	RAW PICTURE	9019/0202
11.32	31.99	-8.90	220.62	495.463	0059217	37	9:33:16	304	A	00.0665	UVP	HIGH PASS FILTER	9019/0203
11.32	31.99	-8.90	220.62	495.463	0059217	37	9:33:16	304	A	00.0665	UVP	VERTICAL AGC	9019/0204
11.58	26.54	-26.13	198.47	50.649	0057945	36	18:42:52	805	A	00.1841	UVP	RAW PICTURE	9006/0076

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALL	FDS COUNT	SCE EVENT DAY HR MM SS M	TIME C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
11.58	26.54	-26.13	198.47	50.849	0057945	36:18:42:52.805	A	00.1841	UVP	HIGH PASS FILTER	9006/0077
11.58	26.54	-26.13	198.47	50.849	0057945	36:18:42:52.805	A	00.1841	UVP	VERTICAL AGC	9006/0078
11.73	41.87	-25.27	225.71	507.838	0058394	37:12:40:10.191	B	00.1553	UVP	RAW PICTURE	9022/0052
11.73	41.87	-25.27	225.71	507.838	0058484	37:12:40:10.191	B	00.1553	UVP	HIGH PASS FILTER	9022/0054
11.73	41.87	-25.27	225.71	587.838	0058484	37:12:40:10.191	B	00.1553	UVP	VERTICAL AGC	9022/0053
11.78	34.92	-30.49	219.06	2.455.991	0064897	40:3:49:14.32	A	00.0796	UV	RAW PICTURE	9030/0100
11.78	34.92	-30.49	219.06	2.455.991	0064897	40:3:49:14.32	A	00.0796	UV	HIGH PASS FILTER	9030/0101
11.78	34.92	-30.49	219.06	2.455.991	0064897	40:3:49:14.32	A	00.0796	UV	VERTICAL AGC	9030/0102
11.99	39.71	-29.38	218.69	340.467	0058770	37:4:20:22.483	B	00.0443	UV	RAW PICTURE	9015/0109
11.99	39.71	-29.38	218.69	340.467	0058770	37:4:20:22.483	B	00.0443	UV	HIGH PASS FILTER	9015/0110
11.99	39.71	-29.38	218.69	340.467	0058770	37:4:20:22.483	B	00.0443	UV	VERTICAL AGC	9015/0111
12.04	19.66	-17.81	199.77	221.693	0058429	37:0:21:40.609	A	00.0666	UV	RAW PICTURE	9011/0094
12.04	19.66	-17.81	199.77	221.693	0058429	37:0:21:40.609	A	00.0666	UV	VERTICAL AGC	9011/0095
12.04	19.66	-17.81	199.77	221.693	0058429	37:0:21:40.609	A	00.0666	UV	HIGH PASS FILTER	9011/0096
12.28	39.28	-30.71	219.25	503.818	0060399	37:23:20:39.830	A	00.0666	UV	RAW PICTURE	9025/0028
12.28	39.28	-30.71	219.25	503.818	0060399	37:23:20:39.830	A	00.0666	UV	HIGH PASS FILTER	9025/0029
12.28	39.28	-30.71	219.25	503.818	0060399	37:23:20:39.830	A	00.0666	UV	VERTICAL AGC	9025/0030
12.32	40.67	-29.14	225.58	1.538.007	0062238	38:20:47:57.88	B	00.0443	UV	RAW PICTURE	9027/0085
12.32	40.67	-29.14	225.58	1.538.007	0062238	38:20:47:57.88	B	00.0443	UV	HIGH PASS FILTER	9027/0086
12.32	40.67	-29.14	225.58	1.538.007	0062238	38:20:47:57.88	B	00.0443	UV	VERTICAL AGC	9027/0087
12.54	23.83	-23.18	206.74	1.955.779	0063449	39:10:55:38.603	A	00.0666	UV	RAW PICTURE	9028/0199
12.54	23.83	-23.18	206.74	1.955.779	0063449	39:10:55:38.603	A	00.0666	UV	HIGH PASS FILTER	9028/0200
12.54	23.83	-23.18	206.74	1.955.779	0063449	39:10:55:38.603	A	00.0666	UV	VERTICAL AGC	9028/0201
12.71	30.46	-21.36	211.36	54.074	0057954	36:18:49:10.802	B	00.0443	UV	RAW PICTURE	9006/0103
12.71	30.46	-21.36	211.36	54.074	0057954	36:18:49:10.802	B	00.0443	UV	HIGH PASS FILTER	9006/0104
12.71	30.46	-21.36	211.36	54.074	0057954	36:18:49:10.802	B	00.0443	UV	VERTICAL AGC	9006/0105
12.76	26.74	-26.94	196.96	50.491	0057944	36:18:42:10.805	B	00.0443	UV	RAW PICTURE	9006/0073
12.76	26.74	-26.94	196.96	50.491	0057944	36:18:42:10.805	B	00.0443	UV	HIGH PASS FILTER	9006/0074
12.76	26.74	-26.94	196.96	50.491	0057944	36:18:42:10.805	B	00.0443	UV	VERTICAL AGC	9006/0075
12.76	35.19	-9.40	224.14	565.014	0059418	37:11:53:58.216	B	00.0018	MUV	RAW PICTURE	9021/0145
12.76	35.19	-9.40	224.14	565.014	0059418	37:11:53:58.216	B	00.0018	MUV	HIGH PASS FILTER	9021/0146
12.76	35.19	-9.40	224.14	565.014	0059418	37:11:53:58.216	B	00.0018	MUV	VERTICAL AGC	9021/0147
12.77	30.49	-6.80	219.64	541.146	0059349	37:11:5:40.242	A	00.0666	UV	RAW PICTURE	9021/0064
12.77	30.49	-6.80	219.64	541.146	0059349	37:11:5:40.242	A	00.0666	UV	HIGH PASS FILTER	9021/0065
12.77	30.49	-6.80	219.64	541.146	0059349	37:11:5:40.242	A	00.0666	UV	VERTICAL AGC	9021/0066
12.82	14.87	-11.50	199.16	149.141	0058222	36:21:56:46.698	B	00.0443	UV	RAW PICTURE	9009/0148
12.82	14.87	-11.50	199.16	149.141	0058222	36:21:56:46.698	B	00.0443	UV	HIGH PASS FILTER	9009/0149
12.82	14.87	-11.50	199.16	149.141	0058222	36:21:56:46.698	B	00.0443	UV	VERTICAL AGC	9009/0150
12.97	38.87	-14.08	225.76	299.787	0058553	37:2:58:28.525	A	00.0152	UV	RAW PICTURE	9014/0049
12.97	38.87	-14.08	225.76	299.787	0058553	37:2:58:28.525	A	00.0152	UV	HIGH PASS FILTER	9014/0050
12.97	38.87	-14.08	225.76	299.787	0058553	37:2:58:28.525	A	00.0152	UV	VERTICAL AGC	9014/0051
13.12	17.52	-9.98	204.75	471.917	0059149	37:8:45:40.334	A	00.9021	UV	RAW PICTURE	9019/0007
13.12	17.52	-9.98	204.75	471.917	0059149	37:8:45:40.334	A	00.9021	UV	HIGH PASS FILTER	9019/0008
13.12	17.52	-9.98	204.75	471.917	0059149	37:8:45:40.334	A	00.9021	UV	VERTICAL AGC	9019/0009
13.20	40.76	-17.39	226.73	290.390	0058626	37:2:39:34.535	B	00.4621	UV	RAW PICTURE	9013/0065
13.20	40.76	-17.39	226.73	290.390	0058626	37:2:39:34.535	B	00.4621	UV	HIGH PASS FILTER	9013/0066
13.20	40.76	-17.39	226.73	290.390	0058626	37:2:39:34.535	B	00.4621	UV	VERTICAL AGC	9013/0067
13.30	27.03	-26.19	206.64	1.645.609	0065550	39:0:26:20.967	B	00.0443	UV	RAW PICTURE	9027/0165
13.30	27.03	-26.19	206.64	1.645.609	0065550	39:0:26:20.967	B	00.0443	UV	HIGH PASS FILTER	9027/0166
13.30	27.03	-26.19	206.64	1.645.609	0065550	39:0:26:20.967	B	00.0443	UV	VERTICAL AGC	9027/0167
13.35	27.05	-25.67	204.16	844.121	0060226	37:21:19:33.899	B	00.0443	UV	RAW PICTURE	9024/0181
13.35	27.05	-25.67	204.16	844.121	0060226	37:21:19:33.899	B	00.0443	UV	HIGH PASS FILTER	9024/0182

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 TIME DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
13.35	27.05	-25.67	204.16	844.121	0060226	37:21 19:33.899	B	00.0443	UV	VERTICAL AGC	9024/0183
13.44	39.85	-27.15	219.92	150.197	0058225	36:21:58:52.697	A	00.0666	UV	RAW PICTURE	9009/0157
13.44	39.85	-27.15	219.92	150.197	0058225	36:21:58:52.697	A	00.0666	UV	HIGH PASS FILTER	9009/0158
13.44	39.85	-27.15	219.92	150.197	0058225	36:21:58:52.697	A	00.0666	UV	VERTICAL AGC	9009/0159
13.55	18.87	-17.42	199.20	285.516	0059612	37: 2:29:46.540	B	00.0443	UV	RAW PICTURE	9013/0112
13.55	18.87	-17.42	199.20	285.516	0059612	37: 2:29:46.540	B	00.0443	UV	HIGH PASS FILTER	9013/0113
13.55	18.87	-17.42	199.20	285.516	0059612	37: 2:29:46.540	B	00.0443	UV	VERTICAL AGC	9013/0114
13.57	39.85	-31.96	217.30	564.668	0059417	37:11:53:16.216	A	00.0666	UV	RAW PICTURE	9021/0142
13.57	39.85	-31.96	217.30	564.668	0059417	37:11:53:16.216	A	00.0666	UV	HIGH PASS FILTER	9021/0143
13.57	39.85	-31.96	217.30	564.668	0059417	37:11:53:16.216	A	00.0666	UV	VERTICAL AGC	9021/0144
13.61	26.75	-27.38	195.64	50.132	0057943	36:18:41:28.805	A	00.1841	UVP	RAW PICTURE	9006/0070
13.61	26.75	-27.38	195.64	50.132	0057943	36:18:41:28.805	A	00.1841	UVP	HIGH PASS FILTER	9006/0071
13.61	26.75	-27.38	195.64	50.132	0057943	36:18:41:28.805	A	00.1841	UVP	VERTICAL AGC	9006/0072
13.71	30.70	-5.97	219.39	409.538	0059669	37: 6:39:40.404	A	00.0666	UV	RAW PICTURE	9017/0040
13.71	30.70	-5.97	219.39	409.538	0059669	37: 6:39:40.404	A	00.0666	UV	HIGH PASS FILTER	9017/0041
13.71	30.70	-5.97	219.39	409.538	0059669	37: 6:39:40.404	A	00.0666	UV	VERTICAL AGC	9017/0042
13.75	40.81	-30.90	218.67	284.471	0058609	37: 2:27:40.541	A	00.0666	UV	RAW PICTURE	9013/0103
13.75	40.81	-30.90	218.67	284.471	0058609	37: 2:27:40.541	A	00.0666	UV	HIGH PASS FILTER	9013/0104
13.75	40.81	-30.90	218.67	284.471	0058609	37: 2:27:40.541	A	00.0666	UV	VERTICAL AGC	9013/0105
13.95	42.36	-25.52	224.59	225.886	0058441	37: 0:30: 4.604	A	00.0666	UV	RAW PICTURE	9011/0125
13.95	42.36	-25.52	224.59	225.886	0058441	37: 0:30: 4.604	A	00.0666	UV	HIGH PASS FILTER	9011/0126
13.95	42.36	-25.52	224.59	225.886	0058441	37: 0:30: 4.604	A	00.0666	UV	VERTICAL AGC	9011/0127
13.96	43.95	-24.90	227.98	471.224	0059147	37: 8:44:16.335	A	00.0666	UV	RAW PICTURE	9019/0003
13.96	43.95	-24.90	227.98	471.224	0059147	37: 8:44:16.335	A	00.0666	UV	HIGH PASS FILTER	9019/0002
13.96	43.95	-24.90	227.98	471.224	0059147	37: 8:44:16.335	A	00.0666	UV	VERTICAL AGC	9019/0001
13.98	28.85	-8.25	215.75	86.564	0058045	36:19:52:52.765	A	00.0666	UV	RAW PICTURE	9007/0154
13.98	28.85	-8.25	215.75	86.564	0058045	36:19:52:52.765	A	00.0666	UV	HIGH PASS FILTER	9007/0155
13.98	28.85	-8.25	215.75	86.564	0058045	36:19:52:52.765	A	00.0666	UV	VERTICAL AGC	9007/0156
14.08	25.10	-4.63	212.78	159.337	0058251	36:22:17: 4.686	A	00.0666	UV	RAW PICTURE	9010/0010
14.08	25.10	-4.63	212.78	159.337	0058251	36:22:17: 4.686	A	00.0666	UV	HIGH PASS FILTER	9010/0011
14.08	25.10	-4.63	212.78	159.337	0058251	36:22:17: 4.686	A	00.0666	UV	VERTICAL AGC	9010/0012
14.12	43.81	-28.44	225.87	514.155	0059271	37:10:11: 4.279	A	00.0666	UV	RAW PICTURE	90:0/0012
14.12	43.81	-28.44	225.87	514.155	0059271	37:10:11: 4.279	A	00.0666	UV	HIGH PASS FILTER	9020/0115
14.12	43.81	-28.44	225.87	514.155	0059271	37:10:11: 4.279	A	00.0666	UV	VERTICAL AGC	9020/0116
14.15	32.91	-12.69	218.87	86.920	0058046	36:19:53:34.765	B	00.0116	ORANGE	RAW PICTURE	9007/0157
14.15	32.91	-12.69	218.87	86.920	0058046	36:19:53:34.765	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0158
14.15	32.91	-12.69	218.87	86.920	0058046	36:19:53:34.765	B	00.0116	ORANGE	VERTICAL AGC	9007/0159
14.16	17.47	-7.92	206.12	528.875	0058487	37:12:42:16.190	A	00.0666	UV	RAW PICTURE	9022/0061
14.16	17.47	-7.92	206.12	528.875	0058487	37:12:42:16.190	A	00.0666	UV	HIGH PASS FILTER	9022/0062
14.16	17.47	-7.92	206.12	528.875	0058487	37:12:42:16.190	A	00.0666	UV	VERTICAL AGC	9022/0063
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	RAW PICTURE	9007/0196
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	HIGH PASS FILTER	9007/0197
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	VERTICAL AGC	9007/0198
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	RAW PICTURE	9019/0190
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	HIGH PASS FILTER	9019/0191
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	VERTICAL AGC	9019/0192
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	RAW PICTURE	9019/0193
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	HIGH PASS FILTER	9019/0194
14.20	44.23	-25.62	228.05	494.771	0059215	37: 9:31:52.305	A	00.0666	UV	VERTICAL AGC	9019/0195
14.33	35.16	-10.18	222.19	159.689	0058252	36:22:17:46.685	B	00.0443	UV	RAW PICTURE	9010/0012
14.33	35.16	-10.18	222.19	159.689	0058252	36:22:17:46.685	B	00.0443	UV	HIGH PASS FILTER	9010/0013
14.33	35.16	-10.18	222.19	159.689	0058252	36:22:17:46.685	B	00.0443	UV	VERTICAL AGC	9010/0015

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
14.35	32.98	-6.71	225.65	1.332.494	0061642	38:13:50.45.327	B	00.0443	UV	RAW PICTURE	9026/0133	
14.35	32.98	-6.71	225.65	1.332.494	0061642	38:13:50.45.327	B	00.0443	UV	HIGH PASS FILTER	9026/0134	
14.35	32.98	-6.71	225.65	1.332.494	0061642	38:13:50.45.327	B	00.0443	UV	VERTICAL AGC	9026/0135	
14.36	37.60	-18.25	238.35	3.823.241	0066835	42:1:45.48.454	A	00.0796	UV	RAW PICTURE	9034/0113	
14.36	37.60	-18.25	238.35	3.823.241	0066835	42:1:45.48.454	A	00.0796	UV	HIGH PASS FILTER	9034/0114	
14.36	37.60	-18.25	238.35	3.823.241	0066835	42:1:45.48.454	A	00.0796	UV	VERTICAL AGC	9034/0114	
14.42	30.68	-29.02	204.33	5.18.308	0059283	37:10:19.28.273	A	00.0666	UV	RAW PICTURE	9020/0130	
14.42	30.68	-29.02	204.33	5.18.308	0059283	37:10:19.28.273	A	00.0666	UV	HIGH PASS FILTER	9020/0131	
14.42	30.68	-29.02	204.33	5.18.308	0059283	37:10:19.28.273	A	00.0666	UV	VERTICAL AGC	9020/0132	
14.48	33.06	-6.52	225.32	1.235.259	0061360	38:10:33.21.443	B	00.0443	UV	RAW PICTURE	9026/0067	
14.48	33.06	-6.52	225.32	1.235.259	0061360	38:10:33.21.443	B	00.0443	UV	HIGH PASS FILTER	9026/0068	
14.48	33.06	-6.52	225.32	1.235.259	0061360	38:10:33.21.443	B	00.0443	UV	VERTICAL AGC	9026/0069	
14.48	33.06	-6.52	225.32	1.235.259	0061360	38:10:33.21.443	B	00.0443	UV	RAW PICTURE	9026/0069	
14.48	33.06	-6.52	225.32	1.235.259	0061360	38:10:33.21.443	B	00.0443	UV	HIGH PASS FILTER	9026/0069	
14.53	40.19	-12.37	228.83	5.88.529	0059486	37:12:41.34.190	B	00.1553	UVP	RAW PICTURE	9022/0059	
14.53	40.19	-12.37	228.83	5.88.529	0059486	37:12:41.34.190	B	00.1553	UVP	HIGH PASS FILTER	9022/0059	
14.53	40.19	-12.37	228.83	5.88.529	0059486	37:12:41.34.190	B	00.1553	UVP	VERTICAL AGC	9022/0059	
14.64	26.99	-27.97	194.44	49.774	0057942	36:18:40.46.806	B	00.0443	UV	RAW PICTURE	9006/0067	
14.64	26.99	-27.97	194.44	49.774	0057942	36:18:40.46.806	B	00.0443	UV	HIGH PASS FILTER	9006/0068	
14.64	26.99	-27.97	194.44	49.774	0057942	36:18:40.46.806	B	00.0443	UV	VERTICAL AGC	9006/0069	
14.64	26.99	-27.97	194.44	49.774	0057942	36:18:40.46.806	B	00.0443	UV	RAW PICTURE	9006/0069	
14.64	26.99	-27.97	194.44	49.774	0057942	36:18:40.46.806	B	00.0443	UV	HIGH PASS FILTER	9006/0069	
14.97	31.96	-30.27	204.06	3.46.025	0050786	37:4:31.34.476	B	00.0443	UV	RAW PICTURE	9015/0142	
14.97	31.96	-30.27	204.06	3.46.025	0050786	37:4:31.34.476	B	00.0443	UV	HIGH PASS FILTER	9015/0143	
14.97	31.96	-30.27	204.06	3.46.025	0050786	37:4:31.34.476	B	00.0443	UV	VERTICAL AGC	9015/0144	
14.97	31.96	-30.27	204.06	3.46.025	0050786	37:4:31.34.476	B	00.0443	UV	RAW PICTURE	9034/0013	
15.06	29.77	-30.36	212.21	3.585.511	0066153	41:17:48.24.733	A	00.0796	UV	RAW PICTURE	9034/0014	
15.06	29.77	-30.36	212.21	3.585.511	0066153	41:17:48.24.733	A	00.0796	UV	HIGH PASS FILTER	9034/0015	
15.06	29.77	-30.36	212.21	3.585.511	0066153	41:17:48.24.733	A	00.0796	UV	VERTICAL AGC	9034/0015	
15.06	29.77	-30.36	212.21	3.585.511	0066153	41:17:48.24.733	A	00.0796	UV	RAW PICTURE	9034/0015	
15.06	29.77	-30.36	212.21	3.585.511	0066153	41:17:48.24.733	A	00.0796	UV	HIGH PASS FILTER	9034/0015	
15.09	23.13	-3.92	212.32	4.96.155	0059219	37:9:34.40.303	A	00.0666	UV	RAW PICTURE	9019/0208	
15.09	23.13	-3.92	212.32	4.96.155	0059219	37:9:34.40.303	A	00.0666	UV	HIGH PASS FILTER	9019/0209	
15.09	23.13	-3.92	212.32	4.96.155	0059219	37:9:34.40.303	A	00.0666	UV	VERTICAL AGC	9019/0210	
15.09	23.13	-3.92	212.32	4.96.155	0059219	37:9:34.40.303	A	00.0666	UV	RAW PICTURE	9006/0064	
15.09	23.13	-3.92	212.32	4.96.155	0059219	37:9:34.40.303	A	00.0666	UV	HIGH PASS FILTER	9006/0065	
15.14	26.87	-28.08	193.44	49.415	0057941	36:18:40.4.806	A	00.1841	UVP	RAW PICTURE	9006/0065	
15.14	26.87	-28.08	193.44	49.415	0057941	36:18:40.4.806	A	00.1841	UVP	HIGH PASS FILTER	9006/0066	
15.14	26.87	-28.08	193.44	49.415	0057941	36:18:40.4.806	A	00.1841	UVP	VERTICAL AGC	9006/0066	
15.14	26.87	-28.08	193.44	49.415	0057941	36:18:40.4.806	A	00.1841	UVP	RAW PICTURE	9006/0066	
15.14	26.87	-28.08	193.44	49.415	0057941	36:18:40.4.806	A	00.1841	UVP	HIGH PASS FILTER	9006/0066	
15.17	34.13	-32.11	210.01	1.386.973	0061800	38:15:41.21.269	B	00.0443	UV	RAW PICTURE	9026/0187	
15.17	34.13	-32.11	210.01	1.386.973	0061800	38:15:41.21.269	B	00.0443	UV	HIGH PASS FILTER	9026/0188	
15.17	34.13	-32.11	210.01	1.386.973	0061800	38:15:41.21.269	B	00.0443	UV	VERTICAL AGC	9026/0189	
15.17	34.13	-32.11	210.01	1.386.973	0061800	38:15:41.21.269	B	00.0443	UV	RAW PICTURE	9016/0202	
15.17	34.13	-32.11	210.01	1.386.973	0061800	38:15:41.21.269	B	00.0443	UV	HIGH PASS FILTER	9016/0203	
15.17	34.13	-32.11	210.01	1.386.973	0061800	38:15:41.21.269	B	00.0443	UV	VERTICAL AGC	9016/0204	
15.24	43.29	-31.90	221.97	4.04.683	0058955	37:6:29.52.409	A	00.0666	UV	RAW PICTURE	9016/0204	
15.24	43.29	-31.90	221.97	4.04.683	0058955	37:6:29.52.409	A	00.0666	UV	HIGH PASS FILTER	9016/0205	
15.24	43.29	-31.90	221.97	4.04.683	0058955	37:6:29.52.409	A	00.0666	UV	VERTICAL AGC	9016/0206	
15.24	43.29	-31.90	221.97	4.04.683	0058955	37:6:29.52.409	A	00.0666	UV	RAW PICTURE	9013/0025	
15.24	43.29	-31.90	221.97	4.04.683	0058955	37:6:29.52.409	A	00.0666	UV	HIGH PASS FILTER	9013/0026	
15.24	43.29	-31.90	221.97	4.04.683	0058955	37:6:29.52.409	A	00.0666	UV	VERTICAL AGC	9013/0027	
15.26	32.37	-30.75	203.73	2.76.113	0058585	37:2:10.52.549	A	00.0666	UV	RAW PICTURE	9013/0027	
15.26	32.37	-30.75	203.73	2.76.113	0058585	37:2:10.52.549	A	00.0666	UV	HIGH PASS FILTER	9013/0027	
15.26	32.37	-30.75	203.73	2.76.113	0058585	37:2:10.52.549	A	00.0666	UV	VERTICAL AGC	9013/0027	
15.26	32.37	-30.75	203.73	2.76.113	0058585	37:2:10.52.549	A	00.0666	UV	RAW PICTURE	9006/0106	
15.26	32.37	-30.75	203.73	2.76.113	0058585	37:2:10.52.549	A	00.0666	UV	HIGH PASS FILTER	9006/0107	
15.26	32.37	-30.75	203.73	2.76.113	0058585	37:2:10.52.549	A	00.0666	UV	VERTICAL AGC	9006/0108	
15.29	32.25	-20.02	214.63	54.433	0057955	36:18:49.52.801	A	00.1841	UVP	RAW PICTURE	9004/0082	
15.29	32.25	-20.02	214.63	54.433	0057955	36:18:49.52.801	A	00.1841	UVP	HIGH PASS FILTER	9004/0083	
15.29	32.25	-20.02	214.63	54.433	0057955	36:18:49.52.801	A	00.1841	UVP	VERTICAL AGC	9004/0084	
15.29	32.25	-20.02	214.63	54.433	0057955	36:18:49.52.801	A	00.1841	UVP	RAW PICTURE	9020/0109	
15.29	32.25	-20.02	214.63	54.433	0057955	36:18:49.52.801	A	00.1841	UVP	HIGH PASS FILTER	9020/0110	
15.29	32.25	-20.02	214.63	54.433	0057955	36:18:49.52.801	A	00.1841	UVP	VERTICAL AGC	9020/0111	
15.49	74.03	8.47	113.55	5.731	0057798	36:16:59.58.862	B	00.2075	WAF	RAW PICTURE	9011/0178	
15.49	74.03	8.47	113.55	5.731	0057798	36:16:59.58.862	B	00.2075	WAF	HIGH PASS FILTER	9011/0179	
15.49	74.03	8.47	113.55	5.731	0057798	36:16:59.58.862	B	00.2075	WAF	VERTICAL AGC	9011/0180	
15.49	74.03	8.47	113.55	5.731	0057798	36:16:59.58.862	B	00.2075	WAF	RAW PICTURE	9029/0034	
15.49	74.03	8.47	113.55	5.731	0057798	36:16:59.58.862	B	00.2075	WAF	HIGH PASS FILTER	9029/0034	
15.49	74.03	8.47	113.55	5.731	0057798	36:16:59.58.862	B	00.2075	WAF	VERTICAL AGC	9029/0034	
15.51	18.03	-5.41	207.06	5.13.463	0059269	37:10:9:40.280	A	00.0666	UV	RAW PICTURE	9020/0110	
15.51	18.03	-5.41	207.06	5.13.463	0059269	37:10:9:40.280	A	00.0666	UV	HIGH PASS FILTER	9020/0111	
15.51	18.03	-5.41	207.06	5.13.463	0059269	37:10:9:40.280	A	00.0666	UV	VERTICAL AGC	9020/0111	
15.51	18.03	-5.41	207.06	5.13.463	0059269	37:10:9:40.280	A	00.0666	UV	RAW PICTURE	9011/0178	
15.51	18.03	-5.41	207.06	5.13.463	0059269	37:10:9:40.280	A	00.0666	UV	HIGH PASS FILTER	9011/0179	
15.51	18.03	-5.41	207.06	5.13.463	0059269	37:10:9:40.280	A	00.0666	UV	VERTICAL AGC	9011/0180	
15.54	15.74	-5.90	203.36	2.32.172	0055459	37:0:42:40.597	A	00.0666	UV	RAW PICTURE	9011/0179	
15.54	15.74	-5.90	203.36	2.32.172	0055459	37:0:42:40.597	A	00.0666	UV	HIGH PASS FILTER	9011/0180	
15.54	15.74	-5.90	203.36	2.32.172	0055459	37:0:42:40.597	A	00.0666	UV	VERTICAL AGC	9011/0180	
15.54	15.74	-5.90	203.36	2.32.172	0055459	37:0:42:40.597						

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-R5

VIEW ANGLE-R5	LIGHT ANG-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALI	FDS COUNT	SCE EVENT DAY HR MM SS M	I	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
15.76	31.75	5.22	227.52	2.008.246	0063601	39:12:42: 2.539	A	00.0796	UV	UV	HIGH PASS FILTER	9029/0035
15.76	31.75	-5.22	227.52	2.008.246	0063601	39:12:42: 2.539	A	00.0796	UV	UV	VERTICAL AGC	9029/0036
16.01	25.18	-3.74	212.63	86.208	0058044	36:19:52:10.766	B	00.0116	ORANGE	ORANGE	RAW PICTURE	9007/0151
16.01	25.18	3.74	212.63	86.208	0058044	36:19:52:10.766	B	00.0116	ORANGE	ORANGE	HIGH PASS FILTER	9007/0152
16.01	25.18	-3.74	212.63	86.208	0058044	36:19:52:10.766	B	00.0116	ORANGE	ORANGE	VERTICAL AGC	9007/0153
16.12	27.00	-28.46	192.10	49.057	0057940	36:18:39:22.806	B	00.0312	UV	UV	RAW PICTURE	9006/0061
16.12	27.00	28.46	192.10	49.057	0057940	36:18:39:22.806	B	00.0312	UV	UV	HIGH PASS FILTER	9006/0062
16.12	27.00	-28.46	192.10	49.057	0057940	36:18:39:22.806	B	00.0312	UV	UV	VERTICAL AGC	9006/0063
16.13	41.85	-34.05	217.26	345.678	0058785	37: 4:30:52.476	A	00.0666	UV	UV	RAW PICTURE	9015/0139
16.13	41.85	34.05	217.26	345.678	0058785	37: 4:30:52.476	A	00.0666	UV	UV	HIGH PASS FILTER	9015/0140
16.13	41.85	-34.05	217.26	345.678	0058785	37: 4:30:52.476	A	00.0666	UV	UV	VERTICAL AGC	9015/0141
16.17	32.53	-31.43	205.97	1.020.072	0060736	38: 3:16:33.697	B	00.0443	UV	UV	RAW PICTURE	9025/0121
16.17	32.53	31.43	205.97	1.020.072	0060736	38: 3:16:33.697	B	00.0443	UV	UV	HIGH PASS FILTER	9025/0122
16.17	32.53	-31.43	205.97	1.020.072	0060736	38: 3:16:33.697	B	00.0443	UV	UV	VERTICAL AGC	9025/0123
16.20	40.58	-26.57	239.51	4.302.306	0070205	42:17:44:47.892	A	00.0796	UV	UV	RAW PICTURE	9035/0148
16.20	40.58	26.57	239.51	4.302.306	0070205	42:17:44:47.892	A	00.0796	UV	UV	HIGH PASS FILTER	9035/0149
16.20	40.58	-26.57	239.51	4.302.306	0070205	42:17:44:47.892	A	00.0796	UV	UV	VERTICAL AGC	9035/0150
16.32	38.61	-16.44	240.16	3.822.892	0068834	42: 1:45: 6.454	B	00.0508	UV	UV	RAW PICTURE	9034/0109
16.32	38.61	16.44	240.16	3.822.892	0068834	42: 1:45: 6.454	B	00.0508	UV	UV	HIGH PASS FILTER	9034/0110
16.32	38.61	-16.44	240.16	3.822.892	0068834	42: 1:45: 6.454	B	00.0508	UV	UV	VERTICAL AGC	9034/0111
16.51	16.08	-15.28	198.74	605.470	0059535	37:13:15:52.171	A	00.0045	MUV	MUV	RAW PICTURE	9022/0169
16.51	16.08	15.28	198.74	605.470	0059535	37:13:15:52.171	A	00.0045	MUV	MUV	HIGH PASS FILTER	9022/0170
16.51	16.08	-15.28	198.74	605.470	0059535	37:13:15:52.171	A	00.0045	MUV	MUV	VERTICAL AGC	9022/0171
16.57	44.90	-32.94	223.91	512.425	0059266	37:10: 7:34.281	B	00.0035	BLUE	BLUE	RAW PICTURE	9020/0100
16.57	44.90	32.94	223.91	512.425	0059266	37:10: 7:34.281	B	00.0035	BLUE	BLUE	HIGH PASS FILTER	9020/0101
16.57	44.90	-32.94	223.91	512.425	0059266	37:10: 7:34.281	B	00.0035	BLUE	BLUE	VERTICAL AGC	9020/0102
16.60	26.40	-28.08	190.46	48.698	0057939	36:18:38:40.807	A	00.1841	UVP	UVP	RAW PICTURE	9006/0058
16.60	26.40	28.08	190.46	48.698	0057939	36:18:38:40.807	A	00.1841	UVP	UVP	HIGH PASS FILTER	9006/0059
16.60	26.40	-28.08	190.46	48.698	0057939	36:18:38:40.807	A	00.1841	UVP	UVP	VERTICAL AGC	9006/0060
16.71	27.37	-27.52	198.23	276.461	0058586	37: 2:11:34.549	B	00.0443	UV	UV	RAW PICTURE	9013/0028
16.71	27.37	27.52	198.23	276.461	0058586	37: 2:11:34.549	B	00.0443	UV	UV	HIGH PASS FILTER	9013/0029
16.71	27.37	-27.52	198.23	276.461	0058586	37: 2:11:34.549	B	00.0443	UV	UV	VERTICAL AGC	9013/0030
16.75	41.01	-35.44	220.64	1.852.249	0063149	39: 7:25:38.723	A	00.0666	UV	UV	RAW PICTURE	9028/0106
16.75	41.01	35.44	220.64	1.852.249	0063149	39: 7:25:38.723	A	00.0666	UV	UV	HIGH PASS FILTER	9028/0107
16.75	41.01	-35.44	220.64	1.852.249	0063149	39: 7:25:38.723	A	00.0666	UV	UV	VERTICAL AGC	9028/0108
16.75	41.01	35.44	220.64	1.852.249	0063149	39: 7:25:38.723	A	00.0666	UV	UV	RAW PICTURE	9025/0088
16.88	25.77	-26.11	200.43	962.813	0060570	38: 1:20:21.753	B	00.0443	UV	UV	HIGH PASS FILTER	9025/0089
16.88	25.77	26.11	200.43	962.813	0060570	38: 1:20:21.753	B	00.0443	UV	UV	VERTICAL AGC	9025/0090
16.88	25.77	-26.11	200.43	962.813	0060570	38: 1:20:21.753	B	00.0443	UV	UV	RAW PICTURE	9021/0109
16.88	25.77	26.11	200.43	962.813	0060570	38: 1:20:21.753	B	00.0443	UV	UV	HIGH PASS FILTER	9021/0110
16.95	14.76	-13.60	198.58	559.480	0058402	37:11:42:46.222	B	00.0018	MUV	MUV	RAW PICTURE	9021/0111
16.95	14.76	13.60	198.58	559.480	0058402	37:11:42:46.222	B	00.0018	MUV	MUV	HIGH PASS FILTER	9021/0112
17.16	29.13	-2.14	217.54	294.915	0058639	37: 2:48:40.530	A	00.0666	UV	UV	RAW PICTURE	9014/0001
17.16	29.13	2.14	217.54	294.915	0058639	37: 2:48:40.530	A	00.0666	UV	UV	HIGH PASS FILTER	9014/0002
17.16	29.13	-2.14	217.54	294.915	0058639	37: 2:48:40.530	A	00.0666	UV	UV	VERTICAL AGC	9014/0003
17.16	29.13	2.14	217.54	294.915	0058639	37: 2:48:40.530	A	00.0666	UV	UV	RAW PICTURE	9014/0004
17.16	29.13	-2.14	217.54	294.915	0058639	37: 2:48:40.530	A	00.0666	UV	UV	HIGH PASS FILTER	9014/0005
17.16	29.13	2.14	217.54	294.915	0058639	37: 2:48:40.530	A	00.0666	UV	UV	VERTICAL AGC	9014/0006
17.21	46.52	-20.90	232.83	496.848	0059221	37: 9:36: 4.302	A	00.0666	UV	UV	RAW PICTURE	9019/0214
17.21	46.52	20.90	232.83	496.848	0059221	37: 9:36: 4.302	A	00.0666	UV	UV	HIGH PASS FILTER	9019/0215
17.33	28.81	-1.79	217.99	473.302	0059153	37: 8:48:29.333	A	00.0666	UV	UV	VERTICAL AGC	9019/0019
17.33	28.81	1.79	217.99	473.302	0059153	37: 8:48:29.333	A	00.0666	UV	UV	RAW PICTURE	9019/0020

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 CCUNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
17.33	28.81	-1.79	217.99	473.302	0059153	37. 8:48:28.333	A	00.0666	UV	VERTICAL AGC	9019/0021	
17.34	39.48	-18.43	242.45	4.256498	0070169	42:17.33:35.899	A	00.0796	UV	RAW PICTURE	9035/0118	
17.34	39.48	-18.43	242.45	4.296698	0070189	42:17.33:35.299	A	00.0796	UV	HIGH PASS FILTER	9035/0119	
17.34	39.48	-18.43	242.45	4.296698	0070189	42:17.33:35.899	A	00.0796	UV	VERTICAL AGC	9035/0120	
17.36	43.29	-31.19	221.49	154.065	0058236	36:22. 6:34.693	B	00.0443	UV	RAW PICTURE	9009/0190	
17.36	43.29	-31.19	221.49	154.065	0058236	36:22. 6:34.693	B	00.0443	UV	HIGH PASS FILTER	9009/0191	
17.36	43.29	-31.19	221.49	154.065	0058236	36:22. 6:34.693	B	00.0443	UV	VERTICAL AGC	9009/0192	
17.38	34.78	-33.70	207.95	1.331.115	0061638	38:13:47:57.329	B	00.0443	UV	RAW PICTURE	9026/0127	
17.38	34.78	-33.70	207.95	1.331.115	0061638	38:13:47:57.329	B	00.0443	UV	HIGH PASS FILTER	9026/0128	
17.38	34.78	-33.70	207.95	1.331.115	0061638	38:13:47:57.329	B	00.0443	UV	VERTICAL AGC	9026/0129	
17.46	13.15	-12.81	195.43	225.187	0058439	37. 0:28:40.605	A	00.0666	UV	RAW PICTURE	9011/0115	
17.46	13.15	-12.81	195.43	225.187	0058439	37. 0:28:40.605	A	00.0666	UV	HIGH PASS FILTER	9011/0116	
17.46	13.15	-12.81	195.43	225.187	0058439	37. 0:28:40.605	A	00.0666	UV	VERTICAL AGC	9011/0117	
17.46	13.15	-12.81	195.43	225.187	0058439	37. 0:28:40.605	A	00.0666	UV	RAW PICTURE	9011/0118	
17.46	13.15	-12.81	195.43	225.187	0058439	37. 0:28:40.605	A	00.0666	UV	HIGH PASS FILTER	9011/0119	
17.46	13.15	-12.81	195.43	225.187	0058439	37. 0:28:40.605	A	00.0666	UV	VERTICAL AGC	9011/0120	
17.56	26.18	-28.00	188.70	48.339	0057938	36:18:37:58.807	B	00.0443	UV	RAW PICTURE	9006/0055	
17.56	26.18	-28.00	188.70	48.339	0057938	36:18:37:58.807	B	00.0443	UV	HIGH PASS FILTER	9006/0056	
17.56	26.18	-28.00	188.70	48.339	0057938	36:18:37:58.807	B	00.0443	UV	VERTICAL AGC	9006/0057	
17.70	72.70	20.49	116.36	5.756	0057802	36:17. 2:46.861	B	00.2075	WAF	RAW PICTURE	9004/0094	
17.70	72.70	20.49	116.36	5.756	0057802	36:17. 2:46.861	B	00.2075	WAF	HIGH PASS FILTER	9004/0095	
17.72	33.18	-3.49	227.69	1.694.587	0062692	39: 2: 5:44.906	B	00.0443	UV	RAW PICTURE	9027/0196	
17.72	33.18	-3.49	227.69	1.694.587	0062692	39: 2: 5:44.906	B	00.0443	UV	HIGH PASS FILTER	9027/0197	
17.72	33.18	-3.49	227.69	1.694.587	0062692	39: 2: 5:44.906	B	00.0443	UV	VERTICAL AGC	9027/0198	
17.78	45.47	-34.68	223.28	538.032	0059340	37:10:59:22.246	B	00.0084	ORANGE	RAW PICTURE	9021/0037	
17.78	45.47	-34.68	223.28	538.032	0059340	37:10:59:22.246	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0038	
17.78	45.47	-34.68	223.28	538.032	0059340	37:10:59:22.246	B	00.0084	ORANGE	VERTICAL AGC	9021/0039	
17.81	39.35	-7.76	227.45	294.566	0058638	37. 2:47:58.531	B	00.0443	UV	RAW PICTURE	9013/0208	
17.81	39.35	-7.76	227.45	294.566	0058638	37. 2:47:58.531	B	00.0443	UV	HIGH PASS FILTER	9013/0209	
17.81	39.35	-7.76	227.45	294.566	0058638	37. 2:47:58.531	B	00.0443	UV	VERTICAL AGC	9013/0210	
17.83	38.61	-17.33	223.50	97.275	0058047	36:19:54:16.764	A	00.0666	UV	RAW PICTURE	9007/0160	
17.83	38.61	-17.33	223.50	97.275	0058047	36:19:54:16.764	A	00.0666	UV	HIGH PASS FILTER	9007/0161	
17.83	38.61	-17.33	223.50	97.275	0058047	36:19:54:16.764	A	00.0666	UV	VERTICAL AGC	9007/0162	
18.25	25.74	-27.59	187.12	47.981	0057937	36:18:37:16.807	A	00.1841	UVP	HIGH PASS FILTER	9006/0052	
18.25	25.74	-27.59	187.12	47.981	0057937	36:18:37:16.807	A	00.1841	UVP	RAW PICTURE	9006/0053	
18.25	25.74	-27.59	187.12	47.981	0057937	36:18:37:16.807	A	00.1841	UVP	VERTICAL AGC	9006/0054	
18.26	34.38	-18.85	217.96	54.791	0057956	36:18:50:34.801	B	00.0443	UV	RAW PICTURE	9006/0109	
18.26	34.38	-18.85	217.96	54.791	0057956	36:18:50:34.801	B	00.0443	UV	HIGH PASS FILTER	9006/0110	
18.26	34.38	-18.85	217.96	54.791	0057956	36:18:50:34.801	B	00.0443	UV	VERTICAL AGC	9006/0111	
18.29	17.51	-18.19	195.30	405.376	0058957	37. 6:31:16.408	A	00.0698	UV	RAW PICTURE	9017/0001	
18.29	17.51	-18.19	195.30	405.376	0058957	37. 6:31:16.408	A	00.0698	UV	HIGH PASS FILTER	9017/0002	
18.29	17.51	-18.19	195.30	405.376	0058957	37. 6:31:16.408	A	00.0698	UV	VERTICAL AGC	9017/0003	
18.33	19.42	-20.33	194.72	339.772	0058768	37. 4:18:58.483	B	00.0443	UV	RAW PICTURE	9015/0100	
18.33	19.42	-20.33	194.72	339.772	0058768	37. 4:18:58.483	B	00.0443	UV	HIGH PASS FILTER	9015/0101	
18.33	19.42	-20.33	194.72	339.772	0058768	37. 4:18:58.483	B	00.0443	UV	VERTICAL AGC	9015/0102	
18.41	35.49	-3.29	224.42	418.706	0058994	37. 6:57:10.396	B	00.0084	ORANGE	RAW PICTURE	9017/0103	
18.41	35.49	-3.29	224.42	418.706	0058994	37. 6:57:10.396	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0104	
18.41	35.49	-3.29	224.42	418.706	0058994	37. 6:57:10.396	B	00.0084	ORANGE	VERTICAL AGC	9017/0105	
18.57	30.83	-31.01	200.20	560.863	0058406	37:11.45:34.221	B	00.0018	MUV	RAW PICTURE	9021/0121	
18.57	30.83	-31.01	200.20	560.863	0058406	37:11.45:34.221	B	00.0018	MUV	HIGH PASS FILTER	9021/0122	
18.57	30.83	-31.01	200.20	560.863	0058406	37:11.45:34.221	B	00.0018	MUV	VERTICAL AGC	9021/0123	

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	BALL BAL R/F
19.53	25.79	-27.57	185.29	47.622	0057936	36:18:36:34.808	B	00.0443	UV	HIGH PASS FILTER	9006/0050
19.53	25.79	-27.57	185.29	47.622	0057936	36:18:36:34.808	B	00.0443	UV	VERTICAL AGC	9006/0051
19.59	16.77	-96	205.16	299.091	0058651	37: 2:57: 4.526	A	00.0666	UV	RAW PICTURE	9014/0043
19.59	16.77	-96	205.16	299.091	0058651	37: 2:57: 4.526	A	00.0666	UV	HIGH PASS FILTER	9014/0044
19.59	16.77	-96	205.16	299.091	0058651	37: 2:57: 4.526	A	00.0666	UV	VERTICAL AGC	9014/0045
19.66	28.22	-29.13	196.70	442.816	0059065	37: 7:46:52.368	A	00.0666	UV	RAW PICTURE	9018/0028
19.66	28.22	-29.13	196.70	442.816	0059065	37: 7:46:52.368	A	00.0666	UV	HIGH PASS FILTER	9018/0029
19.78	33.99	-34.18	203.62	1181.468	0061204	38: 8:44: 9.509	B	00.0443	UV	VERTICAL AGC	9018/0030
19.78	33.99	-34.18	203.62	1181.468	0061204	38: 8:44: 9.509	B	00.0443	UV	RAW PICTURE	9025/0007
19.78	33.99	-34.18	203.62	1181.468	0061204	38: 8:44: 9.509	B	00.0443	UV	HIGH PASS FILTER	9025/0008
19.81	6.31	-7.43	190.47	93.672	0058065	36:20: 6:52.757	A	00.0666	UV	VERTICAL AGC	9026/0009
19.81	6.31	-7.43	190.47	93.672	0058065	36:20: 6:52.757	A	00.0666	UV	RAW PICTURE	9007/0208
19.81	6.31	-7.43	190.47	93.672	0058065	36:20: 6:52.757	A	00.0666	UV	HIGH PASS FILTER	9007/0209
20.07	19.85	-21.41	196.69	1.335.252	0061650	38:13:56:21.325	B	00.0443	UV	VERTICAL AGC	9026/0145
20.07	19.85	-21.41	196.69	1.335.252	0061650	38:13:56:21.325	B	00.0443	UV	RAW PICTURE	9026/0146
20.07	19.85	-21.41	196.69	1.335.252	0061650	38:13:56:21.325	B	00.0443	UV	HIGH PASS FILTER	9026/0147
20.09	49.86	-28.78	236.38	1.179.399	0061198	38: 8:39:57.511	B	00.0443	UV	RAW PICTURE	9025/0147
20.09	49.86	-28.78	236.38	1.179.399	0061198	38: 8:39:57.511	B	00.0443	UV	HIGH PASS FILTER	9025/0211
20.11	14.65	-15.70	195.71	842.050	0060220	37:21: 15:21.901	B	00.0443	UV	VERTICAL AGC	9025/0212
20.11	14.65	-15.70	195.71	842.050	0060220	37:21: 15:21.901	B	00.0443	UV	RAW PICTURE	9024/0167
20.11	14.65	-15.70	195.71	842.050	0060220	37:21: 15:21.901	B	00.0443	UV	HIGH PASS FILTER	9024/0168
20.14	15.04	-16.08	194.83	626.556	0059596	37:13:58:34.148	B	00.0443	UV	VERTICAL AGC	9023/0142
20.14	15.04	-16.08	194.83	626.556	0059596	37:13:58:34.148	B	00.0443	UV	RAW PICTURE	9023/0143
20.14	15.04	-16.08	194.83	626.556	0059596	37:13:58:34.148	B	00.0443	UV	HIGH PASS FILTER	9023/0144
20.17	30.88	-31.97	194.97	139.264	0058194	36:21:37:10.708	B	00.0443	UV	RAW PICTURE	9009/0076
20.17	30.88	-31.97	194.97	139.264	0058194	36:21:37:10.708	B	00.0443	UV	HIGH PASS FILTER	9009/0077
20.17	30.88	-31.97	194.97	139.264	0058194	36:21:37:10.708	B	00.0443	UV	VERTICAL AGC	9009/0078
20.19	22.39	1.34	209.65	85.853	0058043	36:19:51:28.766	A	00.0666	UV	RAW PICTURE	9007/0148
20.19	22.39	1.34	209.65	85.853	0058043	36:19:51:28.766	A	00.0666	UV	HIGH PASS FILTER	9007/0149
20.19	22.39	1.34	209.65	85.853	0058043	36:19:51:28.766	A	00.0666	UV	VERTICAL AGC	9007/0150
20.23	39.15	-38.76	223.68	5.019.322	0072243	43:17:31:23. 73	A	00.0094	UV	RAW PICTURE	9036/0073
20.23	39.15	-38.76	223.68	5.019.322	0072243	43:17:31:23. 73	A	00.0094	UV	HIGH PASS FILTER	9036/0074
20.23	39.15	-38.76	223.68	5.019.322	0072243	43:17:31:23. 73	A	00.0094	UV	VERTICAL AGC	9036/0075
20.28	12.86	-2.36	201.22	289.345	0058623	37: 2:37:28.536	A	00.0666	UV	RAW PICTURE	9013/0151
20.28	12.86	-2.36	201.22	289.345	0058623	37: 2:37:28.536	A	00.0666	UV	HIGH PASS FILTER	9013/0152
20.28	12.86	-2.36	201.22	289.345	0058623	37: 2:37:28.536	A	00.0666	UV	VERTICAL AGC	9013/0153
20.45	40.25	-37.90	207.82	275.764	0058584	37: 2:10:10.550	B	00.0443	UV	RAW PICTURE	9013/0022
20.45	40.25	-37.90	207.82	275.764	0058584	37: 2:10:10.550	B	00.0443	UV	HIGH PASS FILTER	9013/0023
20.45	40.25	-37.90	207.82	275.764	0058584	37: 2:10:10.550	B	00.0443	UV	VERTICAL AGC	9013/0024
20.50	30.56	24	218.31	164.255	0058265	36:22:26:52.679	A	00.0666	UV	RAW PICTURE	9010/0043
20.50	30.56	24	218.31	164.255	0058265	36:22:26:52.679	A	00.0666	UV	HIGH PASS FILTER	9010/0044
20.50	30.56	24	218.31	164.255	0058265	36:22:26:52.679	A	00.0666	UV	VERTICAL AGC	9010/0045
20.57	33.53	18	222.75	500.656	0059232	37: 9:43:46.297	B	00.1553	UV	RAW PICTURE	9020/0031
20.57	33.53	18	222.75	500.656	0059232	37: 9:43:46.297	B	00.1553	UV	HIGH PASS FILTER	9020/0032
20.57	33.53	18	222.75	500.656	0059232	37: 9:43:46.297	B	00.1553	UV	VERTICAL AGC	9020/0033
20.58	33.18	-33.91	196.89	144.918	0058210	36:21: 48:22.702	B	00.0443	UV	RAW PICTURE	9009/0112
20.58	33.18	-33.91	196.89	144.918	0058210	36:21: 48:22.702	B	00.0443	UV	HIGH PASS FILTER	9009/0113
20.60	25.01	-26.37	194.88	584.034	0059473	37:12:32:28.195	A	00.0666	UV	VERTICAL AGC	9022/0031
20.60	25.01	-26.37	194.88	584.034	0059473	37:12:32:28.195	A	00.0666	UV	RAW PICTURE	9022/0031
20.60	25.01	-26.37	194.88	584.034	0059473	37:12:32:28.195	A	00.0666	UV	HIGH PASS FILTER	9022/0032

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
20.60	25.01	-26.37	194.88	584.034	0059473	37.12:32:28.195	195	A	00.0666	UV	VERTICAL AGC	9022/0033
20.74	50.15	-26.44	234.21	350.194	0058798	37.4:39:58.471	471	B	00.0443	UV	RAW PICTURE	9015/0184
20.74	50.15	-26.44	234.21	350.194	0058798	37.4:39:58.471	471	B	00.0443	UV	HIGH PASS FILTER	9015/0186
20.74	50.15	-26.44	234.21	350.194	0058798	37.4:39:58.471	471	B	00.0443	UV	VERTICAL AGC	9005/0046
20.75	25.78	-27.36	183.47	47.264	0057935	36.18:35:52.808	808	A	00.1841	VVP	HIGH PASS FILTER	9006/0047
20.75	25.78	-27.36	183.47	47.264	0057935	36.18:35:52.808	808	A	00.1841	VVP	VERTICAL AGC	9006/0048
20.75	45.85	-11.24	234.13	409.895	0058970	37.6:40:22.404	404	B	00.0084	ORANGE	RAW PICTURE	9017/0043
20.75	45.85	-11.24	234.13	409.895	0058970	37.6:40:22.404	404	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0044
20.77	49.71	-32.44	230.34	340.814	0058771	37.4:21.4.482	482	A	00.0666	UV	VERTICAL AGC	9015/0112
20.77	49.71	-32.44	230.34	340.814	0058771	37.4:21.4.482	482	A	00.0666	UV	RAW PICTURE	9015/0113
20.77	49.71	-32.44	230.34	340.814	0058771	37.4:21.4.482	482	A	00.0666	UV	HIGH PASS FILTER	9015/0114
20.77	22.95	1.70	211.76	454.251	0059096	37.9:58.355	355	B	00.1553	VVP	VERTICAL AGC	9018/0134
20.77	22.95	1.70	211.76	454.251	0059096	37.9:58.355	355	B	00.1553	VVP	RAW PICTURE	9018/0135
20.81	36.91	-36.46	201.92	214.354	0058408	37.0:6:58.617	617	B	00.0443	UV	RAW PICTURE	9011/0043
20.81	36.91	-36.46	201.92	214.354	0058408	37.0:6:58.617	617	B	00.0443	UV	HIGH PASS FILTER	9011/0044
20.81	36.91	-36.46	201.92	214.354	0058408	37.0:6:58.617	617	B	00.0443	UV	VERTICAL AGC	9011/0045
20.88	15.98	-3.36	205.37	541.492	0059350	37.11.6:22.242	242	B	00.0084	ORANGE	RAW PICTURE	9021/0067
20.88	15.98	-3.36	205.37	541.492	0059350	37.11.6:22.242	242	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0068
20.88	15.98	-3.36	205.37	541.492	0059350	37.11.6:22.242	242	B	00.0084	ORANGE	VERTICAL AGC	9021/0069
20.89	66.34	10.38	121.59	6.322	0057809	36.17.7:40.858	858	A	00.0054	CLEAR	RAW PICTURE	9004/0115
20.89	66.34	10.38	121.59	6.322	0057809	36.17.7:40.858	858	A	00.0054	CLEAR	HIGH PASS FILTER	9004/0116
20.89	66.34	10.38	121.59	6.322	0057809	36.17.7:40.858	858	A	00.0054	CLEAR	VERTICAL AGC	9004/0117
20.90	36.34	-17.92	220.57	55.149	0057957	36.18:51:16.801	801	A	00.1841	VVP	RAW PICTURE	9006/0112
20.90	36.34	-17.92	220.57	55.149	0057957	36.18:51:16.801	801	A	00.1841	VVP	HIGH PASS FILTER	9006/0113
20.90	36.34	-17.92	220.57	55.149	0057957	36.18:51:16.801	801	A	00.1841	VVP	VERTICAL AGC	9006/0114
20.90	10.58	-11.25	193.26	285.864	0058613	37.2:30:28.540	540	A	00.0666	UV	RAW PICTURE	9013/0115
20.90	10.58	-11.25	193.26	285.864	0058613	37.2:30:28.540	540	A	00.0666	UV	HIGH PASS FILTER	9013/0116
20.90	10.58	-11.25	193.26	285.864	0058613	37.2:30:28.540	540	A	00.0666	UV	VERTICAL AGC	9013/0117
20.97	20.83	-22.40	192.17	346.373	0058787	37.4:32:16.475	475	A	00.0666	UV	RAW PICTURE	9015/0145
20.97	20.83	-22.40	192.17	346.373	0058787	37.4:32:16.475	475	A	00.0666	UV	HIGH PASS FILTER	9015/0146
20.97	20.83	-22.40	192.17	346.373	0058787	37.4:32:16.475	475	A	00.0666	UV	VERTICAL AGC	9015/0147
21.02	15.56	94	203.10	158.986	0058250	36.22:16:22.686	686	B	00.0443	UV	RAW PICTURE	9010/0007
21.02	15.56	94	203.10	158.986	0058250	36.22:16:22.686	686	B	00.0443	UV	HIGH PASS FILTER	9010/0008
21.02	15.56	94	203.10	158.986	0058250	36.22:16:22.686	686	B	00.0443	UV	VERTICAL AGC	9010/0009
21.08	42.57	-20.81	226.59	87.631	0058048	36.19:54:58.764	764	B	00.0116	ORANGE	RAW PICTURE	9007/0163
21.08	42.57	-20.81	226.59	87.631	0058048	36.19:54:58.764	764	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0164
21.08	42.57	-20.81	226.59	87.631	0058048	36.19:54:58.764	764	B	00.0116	ORANGE	VERTICAL AGC	9007/0165
21.08	20.04	2.13	218.80	2.763.968	0065787	40:14:12:13.680	680	A	00.0796	UV	RAW PICTURE	9031/0145
21.08	20.04	2.13	218.80	2.763.968	0065787	40:14:12:13.680	680	A	00.0796	UV	HIGH PASS FILTER	9031/0146
21.08	20.04	2.13	218.80	2.763.968	0065787	40:14:12:13.680	680	A	00.0796	UV	VERTICAL AGC	9031/0147
21.21	50.92	-32.74	233.48	727.781	0059889	37.17:23:40.33	33	A	00.0666	UV	RAW PICTURE	9024/0076
21.21	50.92	-32.74	233.48	727.781	0059889	37.17:23:40.33	33	A	00.0666	UV	HIGH PASS FILTER	9024/0077
21.21	50.92	-32.74	233.48	727.781	0059889	37.17:23:40.33	33	A	00.0666	UV	VERTICAL AGC	9024/0078
21.22	29.25	1.55	225.71	186.424	0064117	39:18:43:14.341	341	A	00.0796	UV	RAW PICTURE	9029/0115
21.22	29.25	1.55	225.71	186.424	0064117	39:18:43:14.341	341	A	00.0796	UV	HIGH PASS FILTER	9029/0116
21.22	29.25	1.55	225.71	186.424	0064117	39:18:43:14.341	341	A	00.0796	UV	VERTICAL AGC	9029/0117
21.22	29.25	1.55	225.71	186.424	0064117	39:18:43:14.341	341	A	00.0796	UV	RAW PICTURE	9029/0118
21.22	29.25	1.55	225.71	186.424	0064117	39:18:43:14.341	341	A	00.0796	UV	HIGH PASS FILTER	9029/0119
21.22	29.25	1.55	225.71	186.424	0064117	39:18:43:14.341	341	A	00.0796	UV	VERTICAL AGC	9029/0120

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	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
21.23	36.03	-2.08	223.90	169.873	0059281	36:22:38	4.672	A	00.0666	UV	RAW PICTURE	9010/0079
21.23	36.03	-2.08	223.90	169.873	0059281	36:22:38	4.672	A	00.0666	UV	HIGH PASS FILTER	9010/0080
21.23	36.03	-2.08	223.90	169.873	0059281	36:22:38	4.672	A	00.0666	UV	VERTICAL AGC	9010/0081
21.43	6.63	-6.68	192.32	148.789	0058221	36:21:56	4.699	A	00.0666	UV	RAW PICTURE	9009/0145
21.43	6.63	-6.68	192.32	148.789	0058221	36:21:56	4.699	A	00.0666	UV	HIGH PASS FILTER	9009/0146
21.43	6.63	-6.68	192.32	148.789	0058221	36:21:56	4.699	A	00.0666	UV	VERTICAL AGC	9009/0147
21.46	38.11	-37.46	202.47	139.636	0058195	36:21:37	52.707	A	00.0666	UV	RAW PICTURE	9009/0079
21.46	38.11	-37.46	202.47	139.636	0058195	36:21:37	52.707	A	00.0666	UV	HIGH PASS FILTER	9009/0080
21.46	38.11	-37.46	202.47	139.636	0058195	36:21:37	52.707	A	00.0666	UV	VERTICAL AGC	9009/0081
21.47	34.47	-34.98	200.16	631.740	0059611	37:14: 9	4.142	A	00.0666	UV	RAW PICTURE	9023/0190
21.47	34.47	-34.98	200.16	631.740	0059611	37:14: 9	4.142	A	00.0666	UV	HIGH PASS FILTER	9023/0191
21.47	34.47	-34.98	200.16	631.740	0059611	37:14: 9	4.142	A	00.0666	UV	VERTICAL AGC	9023/0192
21.50	46.24	-17.03	243.43	2.708.563	0055627	40:12:20	13.735	A	00.0796	UV	RAW PICTURE	9031/0067
21.50	46.24	-17.03	243.43	2.708.563	0055627	40:12:20	13.735	A	00.0796	UV	HIGH PASS FILTER	9031/0068
21.50	46.24	-17.03	243.43	2.708.563	0055627	40:12:20	13.735	A	00.0796	UV	VERTICAL AGC	9031/0069
21.54	37.97	-37.51	204.07	625.865	0059594	37:13:57	10.149	B	00.0443	UV	RAW PICTURE	9023/0136
21.54	37.97	-37.51	204.07	625.865	0059594	37:13:57	10.149	B	00.0443	UV	HIGH PASS FILTER	9023/0137
21.54	37.97	-37.51	204.07	625.865	0059594	37:13:57	10.149	B	00.0443	UV	VERTICAL AGC	9023/0138
21.59	40.43	-6.14	228.13	163.904	0059264	36:22:26	10.680	B	00.0443	UV	RAW PICTURE	9010/0040
21.59	40.43	-6.14	228.13	163.904	0059264	36:22:26	10.680	B	00.0443	UV	HIGH PASS FILTER	9010/0041
21.59	40.43	-6.14	228.13	163.904	0059264	36:22:26	10.680	B	00.0443	UV	VERTICAL AGC	9010/0042
21.61	16.18	-5.1	205.27	495.809	0059218	37: 9:33	58.304	B	00.1553	UVP	RAW PICTURE	9019/0205
21.61	16.18	-5.1	205.27	495.809	0059218	37: 9:33	58.304	B	00.1553	UVP	HIGH PASS FILTER	9019/0206
21.61	16.18	-5.1	205.27	495.809	0059218	37: 9:33	58.304	B	00.1553	UVP	VERTICAL AGC	9019/0207
21.61	16.18	-5.1	205.27	495.809	0059218	37: 9:33	58.304	B	00.1553	UVP	RAW PICTURE	9017/0037
21.61	16.18	-5.1	205.27	495.809	0059218	37: 9:33	58.304	B	00.1553	UVP	HIGH PASS FILTER	9017/0038
21.61	16.18	-5.1	205.27	495.809	0059218	37: 9:33	58.304	B	00.1553	UVP	VERTICAL AGC	9017/0039
21.83	14.04	-2.24	202.83	409.191	0058968	37: 6:38	58.404	B	00.0084	ORANGE	RAW PICTURE	9017/0038
21.83	14.04	-2.24	202.83	409.191	0058968	37: 6:38	58.404	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0039
21.83	14.04	-2.24	202.83	409.191	0058968	37: 6:38	58.404	B	00.0084	ORANGE	VERTICAL AGC	9017/0039
21.92	50.03	-29.50	232.00	220.995	0059427	37: 0:20	16.609	A	00.0666	UV	RAW PICTURE	9011/0088
21.92	50.03	-29.50	232.00	220.995	0059427	37: 0:20	16.609	A	00.0666	UV	HIGH PASS FILTER	9011/0089
21.92	50.03	-29.50	232.00	220.995	0059427	37: 0:20	16.609	A	00.0666	UV	VERTICAL AGC	9011/0090
21.96	13.25	-15.08	196.26	1.751.505	0062857	39: 4: 1	14.837	A	00.0666	UV	RAW PICTURE	9028/0037
21.96	13.25	-15.08	196.26	1.751.505	0062857	39: 4: 1	14.837	A	00.0666	UV	HIGH PASS FILTER	9028/0038
21.96	13.25	-15.08	196.26	1.751.505	0062857	39: 4: 1	14.837	A	00.0666	UV	VERTICAL AGC	9028/0039
22.01	49.28	-36.62	226.24	284.123	0058608	37: 2:26	58.541	B	00.0443	UV	RAW PICTURE	9013/0100
22.01	49.28	-36.62	226.24	284.123	0058608	37: 2:26	58.541	B	00.0443	UV	HIGH PASS FILTER	9013/0101
22.01	49.28	-36.62	226.24	284.123	0058608	37: 2:26	58.541	B	00.0443	UV	VERTICAL AGC	9013/0101
22.01	49.28	-36.62	226.24	284.123	0058608	37: 2:26	58.541	B	00.0443	UV	RAW PICTURE	9013/0102
22.12	50.06	-20.23	236.10	290.738	0058627	37: 2:40	16.535	A	00.0666	UV	RAW PICTURE	9013/0169
22.12	50.06	-20.23	236.10	290.738	0058627	37: 2:40	16.535	A	00.0666	UV	HIGH PASS FILTER	9013/0170
22.12	50.06	-20.23	236.10	290.738	0058627	37: 2:40	16.535	A	00.0666	UV	VERTICAL AGC	9013/0171
22.14	43.84	-37.25	240.42	5.755.799	0074318	44:17:43	52.243	B	00.0508	UV	RAW PICTURE	9037/0088
22.14	43.84	-37.25	240.42	5.755.799	0074318	44:17:43	52.243	B	00.0508	UV	HIGH PASS FILTER	9037/0089
22.14	43.84	-37.25	240.42	5.755.799	0074318	44:17:43	52.243	B	00.0508	UV	VERTICAL AGC	9037/0090
22.14	43.84	-37.25	240.42	5.755.799	0074318	44:17:43	52.243	B	00.0508	UV	RAW PICTURE	9027/0157
22.26	41.58	-40.26	212.01	1.642.850	0062542	39: 0:20	44.971	B	00.0443	UV	HIGH PASS FILTER	9027/0158
22.26	41.58	-40.26	212.01	1.642.850	0062542	39: 0:20	44.971	B	00.0443	UV	VERTICAL AGC	9027/0159
22.26	41.58	-40.26	212.01	1.642.850	0062542	39: 0:20	44.971	B	00.0443	UV	RAW PICTURE	9009/0109
22.26	41.58	-40.26	212.01	1.642.850	0062542	39: 0:20	44.971	B	00.0443	UV	HIGH PASS FILTER	9009/0110
22.27	41.10	-39.12	206.73	144.566	0058209	36:21	47.40.703	A	00.0666	UV	RAW PICTURE	9009/0111
22.27	41.10	-39.12	206.73	144.566	0058209	36:21	47.40.703	A	00.0666	UV	HIGH PASS FILTER	9009/0112
22.27	41.10	-39.12	206.73	144.566	0058209	36:21	47.40.703	A	00.0666	UV	VERTICAL AGC	9009/0113
22.31	26.16	-27.42	181.53	46.905	0057934	36:18	35.10.808	B	00.0443	UV	RAW PICTURE	9006/0043
22.31	26.16	-27.42	181.53	46.905	0057934	36:18	35.10.808	B	00.0443	UV	HIGH PASS FILTER	9006/0044
22.31	26.16	-27.42	181.53	46.905	0057934	36:18	35.10.808	B	00.0443	UV	VERTICAL AGC	9006/0045
22.33	48.92	-39.61	224.82	787.169	0050051	37:19	24: 3.963	A	00.0666	UV	RAW PICTURE	9024/0127

VENU8

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
23.41	42.87	-3.26	231.55	358.876	0055823	37: 4:57:28.460	A	00.0666	UV	VERTICAL AGC	9016/0030	
23.46	18.30	3.17	206.76	472.556	0059152	37: 8:47:46.333	B	00.0084	ORANGE	RAW PICTURE	9019/0016	
23.46	18.30	3.17	205.76	472.956	0059152	37: 8:47:46.333	B	00.0084	ORANGE	HIGH PASS FILTER	9019/0017	
23.46	18.30	3.17	206.76	472.956	0059152	37: 8:47:46.333	B	00.0084	ORANGE	VERTICAL AGC	9019/0018	
23.51	30.77	4.18	219.65	542.875	0059354	37:11: 9:10:240	B	00.0084	ORANGE	RAW PICTURE	9021/0079	
23.51	30.77	4.18	219.65	542.875	0059354	37:11: 9:10:240	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0080	
23.51	30.77	4.18	219.65	542.875	0059354	37:11: 9:10:240	B	00.0084	ORANGE	VERTICAL AGC	9021/0081	
23.54	46.28	-31.03	225.55	91.896	0059050	36:20: 3:22:759	B	00.0116	ORANGE	RAW PICTURE	9007/0193	
23.54	46.28	-31.03	225.55	91.896	0059050	36:20: 3:22:759	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0194	
23.54	46.28	-31.03	225.55	91.896	0059050	36:20: 3:22:759	B	00.0116	ORANGE	VERTICAL AGC	9007/0195	
23.62	34.88	3.04	224.11	566.051	0059421	37:11:56: 4.215	A	00.0666	UV	RAW PICTURE	9021/0154	
23.62	34.88	3.04	224.11	566.051	0059421	37:11:56: 4.215	A	00.0666	UV	VERTICAL AGC	9021/0155	
23.62	34.88	3.04	224.11	566.051	0059421	37:11:56: 4.215	A	00.0666	UV	RAW PICTURE	9021/0156	
23.66	26.35	-27.17	179.71	46.547	0057933	36:18:34:28.809	A	00.1841	VVP	RAW PICTURE	9006/0040	
23.66	26.35	-27.17	179.71	46.547	0057933	36:18:34:28.809	A	00.1841	VVP	HIGH PASS FILTER	9006/0041	
23.66	26.35	-27.17	179.71	46.547	0057933	36:18:34:28.809	A	00.1841	VVP	VERTICAL AGC	9006/0042	
23.66	15.68	-17.54	188.65	277.158	0058588	37: 2:12:58.548	B	00.0443	UV	RAW PICTURE	9013/0037	
23.66	15.68	-17.54	188.65	277.158	0058588	37: 2:12:58.548	B	00.0443	UV	VERTICAL AGC	9013/0038	
23.66	15.68	-17.54	188.65	277.158	0058588	37: 2:12:58.548	B	00.0443	UV	RAW PICTURE	9013/0039	
23.66	15.68	-17.54	188.65	277.158	0058588	37: 2:12:58.548	B	00.0443	UV	HIGH PASS FILTER	9013/0040	
23.66	15.68	-17.54	188.65	277.158	0058588	37: 2:12:58.548	B	00.0443	UV	VERTICAL AGC	9013/0041	
23.66	15.68	-17.54	188.65	277.158	0058588	37: 2:12:58.548	B	00.0443	UV	RAW PICTURE	9014/0052	
23.68	51.64	-20.26	237.87	300.134	0058654	37: 2:59:10.525	B	00.0443	UV	RAW PICTURE	9014/0053	
23.68	51.64	-20.26	237.87	300.134	0058654	37: 2:59:10.525	B	00.0443	UV	VERTICAL AGC	9014/0054	
23.68	51.64	-20.26	237.87	300.134	0058654	37: 2:59:10.525	B	00.0443	UV	RAW PICTURE	9014/0055	
23.68	51.64	-20.26	237.87	300.134	0058654	37: 2:59:10.525	B	00.0443	UV	HIGH PASS FILTER	9014/0056	
23.68	51.64	-20.26	237.87	300.134	0058654	37: 2:59:10.525	B	00.0443	UV	VERTICAL AGC	9014/0057	
23.73	26.23	-28.08	187.65	145.270	0058211	36:21:49: 4.702	A	00.0666	UV	RAW PICTURE	9009/0115	
23.73	26.23	-28.08	187.65	145.270	0058211	36:21:49: 4.702	A	00.0666	UV	HIGH PASS FILTER	9009/0116	
23.73	26.23	-28.08	187.65	145.270	0058211	36:21:49: 4.702	A	00.0666	UV	VERTICAL AGC	9009/0117	
23.80	46.40	-6.28	236.19	633.814	0059617	37:14:13:16.140	A	00.0731	UV	RAW PICTURE	9023/0208	
23.80	46.40	-6.28	236.19	633.814	0059617	37:14:13:16.140	A	00.0731	UV	HIGH PASS FILTER	9023/0209	
23.80	46.40	-6.28	236.19	633.814	0059617	37:14:13:16.140	A	00.0731	UV	VERTICAL AGC	9023/0210	
23.80	46.40	-6.28	236.19	633.814	0059617	37:14:13:16.140	A	00.0731	UV	RAW PICTURE	9011/0184	
23.92	50.77	-19.10	236.94	232.871	0058461	37: 0:44: 4.596	A	00.0666	UV	HIGH PASS FILTER	9011/0185	
23.92	50.77	-19.10	236.94	232.871	0058461	37: 0:44: 4.596	A	00.0666	UV	VERTICAL AGC	9011/0186	
23.92	50.77	-19.10	236.94	232.871	0058461	37: 0:44: 4.596	A	00.0666	UV	RAW PICTURE	9004/0079	
23.92	50.77	-19.10	236.94	232.871	0058461	37: 0:44: 4.596	A	00.0666	UV	HIGH PASS FILTER	9004/0080	
23.92	50.77	-19.10	236.94	232.871	0058461	37: 0:44: 4.596	A	00.0666	UV	VERTICAL AGC	9004/0081	
24.00	74.33	4.91	113.01	5.760	0057797	36:16:59:16.863	A	00.0054	CLEAR	RAW PICTURE	9023/0058	
24.00	74.33	4.91	113.01	5.760	0057797	36:16:59:16.863	A	00.0054	CLEAR	HIGH PASS FILTER	9023/0059	
24.00	74.33	4.91	113.01	5.760	0057797	36:16:59:16.863	A	00.0054	CLEAR	VERTICAL AGC	9023/0060	
24.06	11.04	-12.78	191.50	617.569	0059570	37:13:40:22.158	B	00.0084	ORANGE	RAW PICTURE	9010/0047	
24.06	11.04	-12.78	191.50	617.569	0059570	37:13:40:22.158	B	00.0084	ORANGE	HIGH PASS FILTER	9010/0048	
24.06	11.04	-12.78	191.50	617.569	0059570	37:13:40:22.158	B	00.0084	ORANGE	VERTICAL AGC	9010/0049	
24.10	23.47	5.22	210.23	164.606	0058266	36:22:27:34.679	B	00.0443	UV	RAW PICTURE	9010/0046	
24.10	23.47	5.22	210.23	164.606	0058266	36:22:27:34.679	B	00.0443	UV	HIGH PASS FILTER	9010/0047	
24.10	23.47	5.22	210.23	164.606	0058266	36:22:27:34.679	B	00.0443	UV	VERTICAL AGC	9010/0048	
24.19	48.91	-11.51	236.74	294.218	0058637	37: 2:47:16.531	A	00.0666	UV	RAW PICTURE	9013/0202	
24.19	48.91	-11.51	236.74	294.218	0058637	37: 2:47:16.531	A	00.0666	UV	HIGH PASS FILTER	9013/0203	
24.19	48.91	-11.51	236.74	294.218	0058637	37: 2:47:16.531	A	00.0666	UV	VERTICAL AGC	9013/0204	
24.19	48.91	-11.51	236.74	294.218	0058637	37: 2:47:16.531	A	00.0666	UV	RAW PICTURE	9013/0205	
24.19	48.91	-11.51	236.74	294.218	0058637	37: 2:47:16.531	A	00.0666	UV	HIGH PASS FILTER	9013/0206	
24.19	48.91	-11.51	236.74	294.218	0058637	37: 2:47:16.531	A	00.0666	UV	VERTICAL AGC	9013/0207	
24.29	35.29	3.40	223.57	358.528	0058922	37: 4:56:46.461	B	00.0443	UV	RAW PICTURE	9016/0025	
24.29	35.29	3.40	223.57	358.528	0058922	37: 4:56:46.461	B	00.0443	UV	HIGH PASS FILTER	9016/0026	
24.29	35.29	3.40	223.57	358.528	0058922	37: 4:56:46.461	B	00.0443	UV	VERTICAL AGC	9016/0027	

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FCS COLNT	SCE EVENT DAY HR MM SS M	TIME	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
24.30	51.25	-40.72	229.09	1.128.363	0061050	38: 6:56:21.565	B	00.0443	UV	RAW PICTURE	9025/0175	
24.30	51.25	-40.72	229.09	1.128.363	0061050	38: 6:56:21.565	B	00.0443	UV	HIGH PASS FILTER	9025/0176	
24.30	51.25	-40.72	229.09	1.128.363	0061050	38: 6:56:21.565	B	00.0443	UV	VERTICAL AGC	9025/0177	
24.31	45.55	-4.42	235.02	543.221	0059355	37:11 9:52.240	A	00.0666	UV	RAW PICTURE	9021/0082	
24.31	45.55	-4.42	235.02	543.221	0059355	37:11 9:52.240	A	00.0666	UV	HIGH PASS FILTER	9021/0083	
24.31	45.55	-4.42	235.02	543.221	0059355	37:11 9:52.240	A	00.0666	UV	VERTICAL AGC	9021/0084	
24.32	7.39	2.00	180.95	35.083	0057901	36:18:12: 4.819	A	00.0241	ORANGE	RAW PICTURE	9005/0157	
24.32	7.39	2.00	180.95	35.083	0057901	36:18:12: 4.819	A	00.0241	ORANGE	HIGH PASS FILTER	9005/0158	
24.32	7.39	2.00	180.95	35.083	0057901	36:18:12: 4.819	A	00.0241	ORANGE	VERTICAL AGC	9005/0159	
24.32	39.43	-17.96	224.04	55.866	0057959	36:18:52:40.800	A	00.1841	UVP	RAW PICTURE	9006/0118	
24.32	39.43	-17.96	224.04	55.866	0057959	36:18:52:40.800	A	00.1841	UVP	HIGH PASS FILTER	9006/0119	
24.32	39.43	-17.96	224.04	55.866	0057959	36:18:52:40.800	A	00.1841	UVP	VERTICAL AGC	9006/0120	
24.32	24.49	5.42	217.01	1.489.729	0062098	38:19: 9:57.143	B	00.0443	UV	RAW PICTURE	9027/0064	
24.34	24.49	5.42	217.01	1.489.729	0062098	38:19: 9:57.143	B	00.0443	UV	HIGH PASS FILTER	9027/0065	
24.34	24.49	5.42	217.01	1.489.729	0062098	38:19: 9:57.143	B	00.0443	UV	VERTICAL AGC	9027/0066	
24.36	36.57	2.97	225.17	414.393	0058983	37: 6:49:28.399	A	00.0666	UV	RAW PICTURE	9017/0067	
24.36	36.57	2.97	225.17	414.393	0058983	37: 6:49:28.399	A	00.0666	UV	HIGH PASS FILTER	9017/0068	
24.36	36.57	2.97	225.17	414.393	0058983	37: 6:49:28.399	A	00.0666	UV	VERTICAL AGC	9017/0069	
24.38	27.56	-29.40	188.98	214.703	0056409	37: 0: 7:40.616	A	00.0666	UV	RAW PICTURE	9011/0046	
24.38	27.56	-29.40	188.98	214.703	0056409	37: 0: 7:40.616	A	00.0666	UV	HIGH PASS FILTER	9011/0047	
24.38	27.56	-29.40	188.98	214.703	0056409	37: 0: 7:40.616	A	00.0666	UV	VERTICAL AGC	9011/0048	
24.47	14.43	-13.86	200.57	5.020.029	0072245	43:17:32:47. 72	A	00.0143	ORANGE	RAW PICTURE	9036/0079	
24.47	14.43	-13.86	200.57	5.020.029	0072245	43:17:32:47. 72	A	00.0143	ORANGE	HIGH PASS FILTER	9036/0080	
24.47	14.43	-13.86	200.57	5.020.029	0072245	43:17:32:47. 72	A	00.0143	ORANGE	VERTICAL AGC	9036/0081	
24.48	34.09	4.31	223.41	634.160	0059618	37:14:13:58.139	B	00.0443	UV	RAW PICTURE	9023/0212	
24.48	34.09	4.31	223.41	634.160	0059618	37:14:13:58.139	B	00.0443	UV	HIGH PASS FILTER	9023/0213	
24.48	34.09	4.31	223.41	634.160	0059618	37:14:13:58.139	B	00.0443	UV	VERTICAL AGC	9023/0214	
24.51	51.68	-20.77	237.47	228.531	0058448	37: 0:34:58.601	B	00.0443	BLUE	RAW PICTURE	9011/0145	
24.51	51.68	-20.77	237.47	228.531	0058448	37: 0:34:58.601	B	00.0443	BLUE	HIGH PASS FILTER	9011/0146	
24.51	51.68	-20.77	237.47	228.531	0058448	37: 0:34:58.601	B	00.0443	BLUE	VERTICAL AGC	9011/0147	
24.61	22.82	5.36	211.41	605.816	0059536	37:13:16:34.171	B	00.0067	BLUE	RAW PICTURE	9022/0172	
24.61	22.82	5.36	211.41	605.816	0059536	37:13:16:34.171	B	00.0067	BLUE	HIGH PASS FILTER	9022/0173	
24.61	22.82	5.36	211.41	605.816	0059536	37:13:16:34.171	B	00.0067	BLUE	VERTICAL AGC	9022/0174	
24.68	46.79	-43.12	214.62	632.066	0056612	37:14: 9:46.142	B	00.0443	UV	RAW PICTURE	9023/0193	
24.68	46.79	-43.12	214.62	632.066	0056612	37:14: 9:46.142	B	00.0443	UV	HIGH PASS FILTER	9023/0194	
24.68	46.79	-43.12	214.62	632.066	0056612	37:14: 9:46.142	B	00.0443	UV	VERTICAL AGC	9023/0195	
25.04	16.63	-18.50	189.08	560.518	0059405	37:11 44:52.221	A	00.0666	UV	RAW PICTURE	9021/0119	
25.04	16.63	-18.50	189.08	560.518	0059405	37:11 44:52.221	A	00.0666	UV	HIGH PASS FILTER	9021/0120	
25.04	16.63	-18.50	189.08	560.518	0059405	37:11 44:52.221	A	00.0666	UV	VERTICAL AGC	9021/0121	
25.05	45.76	-3.60	235.06	500.310	0059231	37: 9:43: 4.298	A	00.0666	UV	RAW PICTURE	9020/0028	
25.05	45.76	-3.60	235.06	500.310	0059231	37: 9:43: 4.298	A	00.0666	UV	HIGH PASS FILTER	9020/0029	
25.05	45.76	-3.60	235.06	500.310	0059231	37: 9:43: 4.298	A	00.0666	UV	VERTICAL AGC	9020/0030	
25.18	29.85	5.84	223.61	1.749.435	0052851	39: 3:57: 2.839	A	00.0666	UV	RAW PICTURE	9028/0031	
25.18	29.85	5.84	223.61	1.749.435	0052851	39: 3:57: 2.839	A	00.0666	UV	HIGH PASS FILTER	9028/0032	
25.18	29.85	5.84	223.61	1.749.435	0052851	39: 3:57: 2.839	A	00.0666	UV	VERTICAL AGC	9028/0033	
25.19	36.63	-37.84	196.35	400.521	0058943	37: 6:21:28.413	A	00.0666	MUV	RAW PICTURE	9016/0181	
25.19	36.63	-37.84	196.35	400.521	0058943	37: 6:21:28.413	A	00.0666	MUV	HIGH PASS FILTER	9016/0182	
25.19	36.63	-37.84	196.35	400.521	0058943	37: 6:21:28.413	A	00.0666	MUV	VERTICAL AGC	9016/0183	
25.24	21.04	6.43	206.86	85.457	0056042	36:19:50:46.767	B	00.0116	ORANGE	RAW PICTURE	9007/0145	
25.24	21.04	6.43	206.86	85.457	0056042	36:19:50:46.767	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0146	
25.24	21.04	6.43	206.86	85.457	0056042	36:19:50:46.767	B	00.0116	ORANGE	VERTICAL AGC	9007/0147	
25.32	26.97	-27.23	177.78	46.188	0057932	36:13:33:46.809	B	00.0443	UV	RAW PICTURE	9006/0037	

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALT	FDS COUNT	SCE DAY HR	EVENT MM	TIME SS M	C I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
25.32	26.97	-27.23	177.78	46.188	0057932	36:18:	53:46:	809	B	00.0443	UV	HIGH PASS FILTER	9006/0038
25.32	26.97	-27.23	177.78	46.188	0057932	36:18:	53:46:	809	B	00.0443	UV	VERTICAL AGC	9006/0039
25.39	47.87	-6.61	236.43	354.361	0058810	37: 4:	48:22:	466	B	00.0443	UV	RAW PICTURE	9015/0205
25.39	47.87	-6.61	236.43	354.361	0058810	37: 4:	48:22:	466	B	00.0443	UV	HIGH PASS FILTER	9015/0206
25.39	47.87	-6.61	236.43	354.361	0058810	37: 4:	48:22:	466	B	00.0443	UV	VERTICAL AGC	9015/0207
25.42	51.47	-34.17	230.78	153.713	0058235	36:22:	5:52:	693	A	00.0666	UV	RAW PICTURE	9009/0187
25.42	51.47	-34.17	230.78	153.713	0058235	36:22:	5:52:	693	A	00.0666	UV	HIGH PASS FILTER	9009/0188
25.42	51.47	-34.17	230.78	153.713	0058235	36:22:	5:52:	693	A	00.0666	UV	VERTICAL AGC	9009/0189
25.42	51.47	-34.17	230.78	153.713	0058235	36:22:	5:52:	693	A	00.0666	UV	RAW PICTURE	9015/0136
25.42	51.47	-34.17	230.78	153.713	0058235	36:22:	5:52:	693	A	00.0666	UV	VERTICAL AGC	9015/0137
25.42	51.47	-34.17	230.78	153.713	0058235	36:22:	5:52:	693	A	00.0666	UV	HIGH PASS FILTER	9015/0138
25.56	53.45	-38.58	231.18	345.330	0058784	37: 4:	30:10:	477	B	00.0443	UV	VERTICAL AGC	9024/0179
25.56	53.45	-38.58	231.18	345.330	0058784	37: 4:	30:10:	477	B	00.0443	UV	RAW PICTURE	9024/0179
25.56	53.45	-38.58	231.18	345.330	0058784	37: 4:	30:10:	477	B	00.0443	UV	VERTICAL AGC	9024/0179
25.58	37.48	4.03	227.81	843.776	0060225	37:21:	18:51:	899	A	00.0666	UV	HIGH PASS FILTER	9024/0180
25.58	37.48	4.03	227.81	843.776	0060225	37:21:	18:51:	899	A	00.0666	UV	VERTICAL AGC	9024/0180
25.58	37.48	4.03	227.81	843.776	0060225	37:21:	18:51:	899	A	00.0666	UV	RAW PICTURE	9017/0106
25.59	51.42	-12.24	239.77	418.553	0058995	37: 6:	57:52:	395	A	00.0666	UV	HIGH PASS FILTER	9017/0107
25.59	51.42	-12.24	239.77	418.553	0058995	37: 6:	57:52:	395	A	00.0666	UV	VERTICAL AGC	9017/0107
25.59	51.42	-12.24	239.77	418.553	0058995	37: 6:	57:52:	395	A	00.0666	UV	RAW PICTURE	9017/0108
25.59	51.42	-12.24	239.77	418.553	0058995	37: 6:	57:52:	395	A	00.0666	UV	VERTICAL AGC	9006/0121
25.66	40.79	-18.36	225.41	56.224	0057960	36:18:	53:22:	800	B	00.0443	UV	HIGH PASS FILTER	9006/0122
25.66	40.79	-18.36	225.41	56.224	0057960	36:18:	53:22:	800	B	00.0443	UV	RAW PICTURE	9020/0097
25.66	40.79	-18.36	225.41	56.224	0057960	36:18:	53:22:	800	B	00.0443	UV	VERTICAL AGC	9020/0098
25.66	40.79	-18.36	225.41	56.224	0057960	36:18:	53:22:	800	B	00.0443	UV	RAW PICTURE	9020/0099
25.66	40.79	-18.36	225.41	56.224	0057960	36:18:	53:22:	800	B	00.0443	UV	VERTICAL AGC	9020/0099
25.66	54.28	-38.35	233.36	512.076	0059265	37:10:	6:52:	281	A	00.0666	UV	HIGH PASS FILTER	9020/0098
25.66	54.28	-38.35	233.36	512.076	0059265	37:10:	6:52:	281	A	00.0666	UV	RAW PICTURE	9020/0098
25.66	54.28	-38.35	233.36	512.076	0059265	37:10:	6:52:	281	A	00.0666	UV	VERTICAL AGC	9020/0099
25.68	46.08	-7.30	233.78	170.223	0058282	36:22:	33:46:	672	B	00.0443	UV	RAW PICTURE	9010/0083
25.68	46.08	-7.30	233.78	170.223	0058282	36:22:	33:46:	672	B	00.0443	UV	VERTICAL AGC	9010/0083
25.68	46.08	-7.30	233.78	170.223	0058282	36:22:	33:46:	672	B	00.0443	UV	RAW PICTURE	9010/0084
25.68	46.08	-7.30	233.78	170.223	0058282	36:22:	33:46:	672	B	00.0443	UV	VERTICAL AGC	9010/0084
25.72	8.75	2.44	206.05	2.603.339	0065323	40: 8:	47:25:	858	A	00.0796	UV	RAW PICTURE	9030/0187
25.72	8.75	2.44	206.05	2.603.339	0065323	40: 8:	47:25:	858	A	00.0796	UV	HIGH PASS FILTER	9030/0188
25.72	8.75	2.44	206.05	2.603.339	0065323	40: 8:	47:25:	858	A	00.0796	UV	VERTICAL AGC	9030/0189
25.72	8.75	2.44	206.05	2.603.339	0065323	40: 8:	47:25:	858	A	00.0796	UV	RAW PICTURE	9018/0127
25.75	49.68	-8.62	238.75	453.558	0059096	37: 8:	8:34:	356	B	00.1553	UV	HIGH PASS FILTER	9018/0128
25.75	49.68	-8.62	238.75	453.558	0059096	37: 8:	8:34:	356	B	00.1553	UV	RAW PICTURE	9018/0129
25.75	49.68	-8.62	238.75	453.558	0059096	37: 8:	8:34:	356	B	00.1553	UV	VERTICAL AGC	9018/0129
25.75	49.68	-8.62	238.75	453.558	0059096	37: 8:	8:34:	356	B	00.1553	UV	RAW PICTURE	9020/0139
25.81	25.43	5.82	213.31	519.346	0059286	37:10:	21:34:	271	B	00.0035	UV	HIGH PASS FILTER	9020/0140
25.81	25.43	5.82	213.31	519.346	0059286	37:10:	21:34:	271	B	00.0035	UV	VERTICAL AGC	9020/0140
25.81	25.43	5.82	213.31	519.346	0059286	37:10:	21:34:	271	B	00.0035	UV	RAW PICTURE	9020/0141
25.81	25.43	5.82	213.31	519.346	0059286	37:10:	21:34:	271	B	00.0035	UV	VERTICAL AGC	9020/0141
25.89	50.37	-43.83	220.96	561.209	0059407	37:11:	46:16:	220	A	00.0666	UV	RAW PICTURE	9021/0124
25.89	50.37	-43.83	220.96	561.209	0059407	37:11:	46:16:	220	A	00.0666	UV	VERTICAL AGC	9021/0125
25.89	50.37	-43.83	220.96	561.209	0059407	37:11:	46:16:	220	A	00.0666	UV	RAW PICTURE	9021/0125
25.89	50.37	-43.83	220.96	561.209	0059407	37:11:	46:16:	220	A	00.0666	UV	VERTICAL AGC	9021/0126
25.89	50.37	-43.83	220.96	561.209	0059407	37:11:	46:16:	220	A	00.0666	UV	RAW PICTURE	9021/0126
25.89	50.37	-43.83	220.96	561.209	0059407	37:11:	46:16:	220	A	00.0666	UV	VERTICAL AGC	9021/0126
25.98	16.23	4.71	204.41	565.360	0059419	37:11:	54:40:	216	A	00.0666	UV	RAW PICTURE	9021/0148
25.98	16.23	4.71	204.41	565.360	0059419	37:11:	54:40:	216	A	00.0666	UV	VERTICAL AGC	9021/0149
25.98	16.23	4.71	204.41	565.360	0059419	37:11:	54:40:	216	A	00.0666	UV	RAW PICTURE	9021/0150
25.98	16.23	4.71	204.41	565.360	0059419	37:11:	54:40:	216	A	00.0666	UV	VERTICAL AGC	9021/0150
26.05	47.44	-43.90	213.08	275.416	0058583	37: 2:	9:28:	550	A	00.0666	UV	RAW PICTURE	9013/0019
26.05	47.44	-43.90	213.08	275.416	0058583	37: 2:	9:28:	550	A	00.0666	UV	VERTICAL AGC	9013/0020
26.05	47.44	-43.90	213.08	275.416	0058583	37: 2:	9:28:	550	A	00.0666	UV	RAW PICTURE	9013/0021
26.05	47.44	-43.90	213.08	275.416	0058583	37: 2:	9:28:	550	A	00.0666	UV	VERTICAL AGC	9013/0021
26.06	29.62	6.96	217.25	417.860	0058993	37: 6:	56:28:	396	A	00.0666	UV	RAW PICTURE	9017/0100
26.06	29.62	6.96	217.25	417.860	0058993	37: 6:	56:28:	396	A	00.0666	UV	VERTICAL AGC	9017/0101
26.06	29.62	6.96	217.25	417.860	0058993	37: 6:	56:28:	396	A	00.0666	UV	RAW PICTURE	9017/0102
26.06	29.62	6.96	217.25	417.860	0058993	37: 6:	56:28:	396	A	00.0666	UV	VERTICAL AGC	9017/0102
26.08	29.06	-30.92	189.55	437.272	0059049	37: 7:	35:40:	374	A	00.0666	UV	RAW PICTURE	9017/0173
26.08	29.06	-30.92	189.55	437.272	0059049	37: 7:	35:40:	374	A	00.0666	UV	VERTICAL AGC	9017/0174
26.13	49.18	-43.14	218.04	214.004	0058407	37: 0:	6:16:	617	A	00.0666	UV	RAW PICTURE	9011/0040
26.13	49.18	-43.14	218.04	214.004	0058407	37: 0:	6:16:	617	A	00.0666	UV	VERTICAL AGC	9011/0040
26.13	49.18	-43.14	218.04	214.004	0058407	37: 0:	6:16:	617	A	00.0666	UV	RAW PICTURE	9011/0041
26.13	49.18	-43.14	218.04	214.004	0058407	37: 0:	6:16:	617	A	00.0666	UV	VERTICAL AGC	9011/0041

VENUS

VIEW ANGLE-R5	LIGHT ANGR-R5	LAT OPT PATH-R5	LONG OPT PATH-R5	S/C ALT	FDS COUNT	SCE EVENT DAY HR (M) SS M	I	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
26.13	49.18	-43.14	218.04	214.004	0058407	37: 0: 6:16:617	A	00.0666	UV	VERTICAL AGC	9011/0042
26.16	28.86	7.15	215.56	455.636	0058102	37: 8:12:46.353	B	00.1553	VVP	RAW PICTURE	9018/0148
26.16	28.86	7.15	216.56	455.636	0058102	37: 8:12:46.353	B	00.1553	VVP	HIGH PASS FILTER	9018/0149
26.47	16.78	-18.54	187.48	537.340	0058338	37: 10:57:58.247	B	00.0084	ORANGE	RAW PICTURE	9021/0031
26.47	16.78	-18.54	187.48	537.340	0058338	37: 10:57:58.247	B	00.0084	ORANGE	HIGH PASS FILTER	9021/0032
26.51	49.21	-43.96	232.75	3.823.590	0058336	42: 1:46:30.453	B	00.0508	UV	RAW PICTURE	9034/0115
26.51	49.21	-43.96	232.75	3.823.590	0058336	42: 1:46:30.453	B	00.0508	UV	HIGH PASS FILTER	9034/0116
26.52	46.07	-43.31	210.28	139.989	0058196	36: 21:38:34.707	B	00.0443	UV	RAW PICTURE	9034/0117
26.52	46.07	-43.31	210.28	139.989	0058196	36: 21:38:34.707	B	00.0443	UV	HIGH PASS FILTER	9009/0082
26.52	46.07	-43.31	210.28	139.989	0058196	36: 21:38:34.707	B	00.0443	UV	HIGH PASS FILTER	9009/0083
26.54	26.96	7.60	214.21	414.739	0058984	37: 6:50:10.399	B	00.0084	ORANGE	RAW PICTURE	9017/0070
26.54	26.96	7.60	214.21	414.739	0058984	37: 6:50:10.399	B	00.0084	ORANGE	HIGH PASS FILTER	9017/0071
26.54	26.96	7.60	214.21	414.739	0058984	37: 6:50:10.399	B	00.0084	ORANGE	VERTICAL AGC	9017/0072
26.59	46.76	-44.75	210.96	625.519	0058593	37: 13:56:28.149	A	00.0666	UV	RAW PICTURE	9023/0134
26.59	46.76	-44.75	210.96	625.519	0058593	37: 13:56:28.149	A	00.0666	UV	HIGH PASS FILTER	9023/0135
26.62	47.31	-3.37	236.24	414.046	0058982	37: 6:48:45.400	B	00.0084	ORANGE	RAW PICTURE	9017/0064
26.62	47.31	-3.37	236.24	414.046	0058982	37: 6:48:45.400	B	00.0084	ORANGE	VERTICAL AGC	9017/0065
26.71	42.58	.62	230.65	239.503	0058480	37: 0:57:22.589	B	00.0443	UV	RAW PICTURE	9012/0019
26.71	42.58	.62	230.65	239.503	0058480	37: 0:57:22.589	B	00.0443	UV	HIGH PASS FILTER	9012/0020
26.74	85.47	8.89	101.97	6.337	0057790	36: 16:54:22.866	B	00.2075	WAF	RAW PICTURE	9004/0058
26.74	85.47	8.89	101.97	6.337	0057790	36: 16:54:22.866	B	00.2075	WAF	HIGH PASS FILTER	9004/0059
26.75	29.41	7.54	216.08	239.154	0058479	37: 0:56:40.589	A	00.0666	UV	RAW PICTURE	9004/0060
26.75	29.41	7.54	216.08	239.154	0058479	37: 0:56:40.589	A	00.0666	UV	VERTICAL AGC	9012/0017
26.85	29.41	7.54	216.08	239.154	0058479	37: 0:56:40.589	A	00.0666	UV	HIGH PASS FILTER	9012/0018
26.85	29.41	7.54	216.08	239.154	0058479	37: 0:56:40.589	A	00.0666	UV	RAW PICTURE	9026/0043
26.85	29.41	7.54	216.08	239.154	0058479	37: 0:56:40.589	A	00.0666	UV	VERTICAL AGC	9026/0044
26.85	29.41	7.54	216.08	239.154	0058479	37: 0:56:40.589	A	00.0666	UV	HIGH PASS FILTER	9026/0045
26.85	29.41	7.54	216.08	239.154	0058479	37: 0:56:40.589	A	00.0666	UV	RAW PICTURE	9004/0055
26.85	29.41	7.54	216.08	239.154	0058479	37: 0:56:40.589	A	00.0666	UV	HIGH PASS FILTER	9004/0056
26.92	84.96	12.86	102.69	6.470	0057789	36: 16:53:40.866	A	00.0111	CLEAR	RAW PICTURE	9004/0057
26.92	84.96	12.86	102.69	6.470	0057789	36: 16:53:40.866	A	00.0111	CLEAR	VERTICAL AGC	9004/0058
26.92	84.96	12.86	102.69	6.470	0057789	36: 16:53:40.866	A	00.0111	CLEAR	RAW PICTURE	9019/0154
26.93	38.21	-39.59	195.88	490.962	0059204	37: 9:24:10.310	B	00.1553	VVP	RAW PICTURE	9019/0155
26.93	38.21	-39.59	195.88	490.962	0059204	37: 9:24:10.310	B	00.1553	VVP	VERTICAL AGC	9019/0156
26.95	38.96	4.80	227.50	455.983	0059103	37: 8:13:28.353	A	00.0666	UV	RAW PICTURE	9018/0152
26.95	38.96	4.80	227.50	455.983	0059103	37: 8:13:28.353	A	00.0666	UV	HIGH PASS FILTER	9018/0153
26.98	43.90	-44.60	212.75	3.171.744	0066555	41: 3:55:25.201	A	00.0535	UV	RAW PICTURE	9032/0187
26.98	43.90	-44.60	212.75	3.171.744	0066555	41: 3:55:25.201	A	00.0535	UV	HIGH PASS FILTER	9032/0188
26.98	43.90	-44.60	212.75	3.171.744	0066555	41: 3:55:25.201	A	00.0535	UV	VERTICAL AGC	9032/0189
27.02	52.46	-11.87	240.63	259.223	0058224	37: 4:58:10.460	B	00.0443	UV	RAW PICTURE	9016/0031
27.02	52.46	-11.87	240.63	259.223	0058224	37: 4:58:10.460	B	00.0443	UV	HIGH PASS FILTER	9016/0032
27.05	18.20	-19.88	187.16	626.210	0058595	37: 13:57:52.149	A	00.0666	UV	RAW PICTURE	9023/0139
27.05	18.20	-19.88	187.16	626.210	0058595	37: 13:57:52.149	A	00.0666	UV	HIGH PASS FILTER	9023/0140
27.05	18.20	-19.88	187.16	626.210	0058595	37: 13:57:52.149	A	00.0666	UV	VERTICAL AGC	9023/0141

VENUS

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
27.08	42.09	1.51	237.14	1.849,488	0053141	39: 7:20: 2.726	A	00.0666	UV	RAW PICTURE	9028/0097	
27.08	42.09	1.51	237.14	1.849,488	0053141	39: 7:20: 2.726	A	00.0666	UV	HIGH PASS FILTER	9028/0098	
27.08	42.09	1.51	237.14	1.849,488	0053141	39: 7:20: 2.726	A	00.0666	UV	VERTICAL AGC	9028/0099	
27.11	27.66	-27.17	175.67	45.830	0057931	36:18:33: 4.809	A	00.1841	UVP	RAW PICTURE	9006/0034	
27.11	27.66	-27.17	175.67	45.830	0057931	36:18:33: 4.809	A	00.1841	UVP	HIGH PASS FILTER	9006/0035	
27.11	27.66	-27.17	175.67	45.830	0057931	36:18:33: 4.809	A	00.1841	UVP	VERTICAL AGC	9006/0036	
27.14	42.16	-18.38	225.93	56.582	0057961	36:18:54: 4.799	A	00.1841	UVP	RAW PICTURE	9006/0124	
27.14	42.16	-18.38	225.93	56.582	0057961	36:18:54: 4.799	A	00.1841	UVP	HIGH PASS FILTER	9006/0125	
27.14	42.16	-18.38	225.93	56.582	0057961	36:18:54: 4.799	A	00.1841	UVP	VERTICAL AGC	9006/0126	
27.15	33.03	7.10	219.98	236.013	0058470	37: 0:50:22.593	B	00.0443	UV	RAW PICTURE	9011/0205	
27.15	33.03	7.10	219.98	236.013	0058470	37: 0:50:22.593	B	00.0443	UV	HIGH PASS FILTER	9011/0206	
27.15	33.03	7.10	219.98	236.013	0058470	37: 0:50:22.593	B	00.0443	UV	VERTICAL AGC	9011/0207	
27.15	47.38	-45.16	210.72	400.868	0058944	37: 6:22:10.412	B	00.0084	ORANGE	RAW PICTURE	9016/0164	
27.15	47.38	-45.16	210.72	400.868	0058944	37: 6:22:10.412	B	00.0084	ORANGE	HIGH PASS FILTER	9016/0185	
27.15	47.38	-45.16	210.72	400.868	0058944	37: 6:22:10.412	B	00.0084	ORANGE	VERTICAL AGC	9016/0186	
27.33	35.51	-37.45	197.81	2.550,055	0065169	40: 6:59:37.918	A	00.0796	UV	RAW PICTURE	9030/0142	
27.33	35.51	-37.45	197.81	2.550,055	0065169	40: 6:59:37.918	A	00.0796	UV	HIGH PASS FILTER	9030/0143	
27.33	35.51	-37.45	197.81	2.550,055	0065169	40: 6:59:37.918	A	00.0796	UV	VERTICAL AGC	9030/0144	
27.33	35.51	-37.45	197.81	2.550,055	0065169	40: 6:59:37.918	A	00.0796	UV	RAW PICTURE	9005/0160	
27.35	14.17	-3.25	173.15	35.441	0057902	36:18:12:46.819	B	00.0182	ORANGE	HIGH PASS FILTER	9005/0161	
27.35	14.17	-3.25	173.15	35.441	0057902	36:18:12:46.819	B	00.0182	ORANGE	VERTICAL AGC	9005/0162	
27.35	14.17	-3.25	173.15	35.441	0057902	36:18:12:46.819	B	00.0182	ORANGE	RAW PICTURE	9005/0154	
27.53	10.11	8.25	187.03	34.726	0057900	36:18:11:22.820	B	00.0639	WAF	HIGH PASS FILTER	9005/0155	
27.53	10.11	8.25	187.03	34.726	0057900	36:18:11:22.820	B	00.0639	WAF	VERTICAL AGC	9005/0156	
27.53	10.11	8.25	187.03	34.726	0057900	36:18:11:22.820	B	00.0639	WAF	RAW PICTURE	9018/0079	
27.55	27.43	-29.24	187.12	448.360	0059081	37: 7:58: 4.362	A	00.0666	UV	HIGH PASS FILTER	9018/0080	
27.55	27.43	-29.24	187.12	448.360	0059081	37: 7:58: 4.362	A	00.0666	UV	VERTICAL AGC	9018/0081	
27.55	27.43	-29.24	187.12	448.360	0059081	37: 7:58: 4.362	A	00.0666	UV	RAW PICTURE	9017/0170	
27.57	45.43	-44.80	205.82	436.925	0053048	37: 7:34:58.375	B	00.1553	UVP	HIGH PASS FILTER	9017/0171	
27.57	45.43	-44.80	205.82	436.925	0053048	37: 7:34:58.375	B	00.1553	UVP	VERTICAL AGC	9017/0171	
27.57	45.43	-44.80	205.82	436.925	0053048	37: 7:34:58.375	B	00.1553	UVP	RAW PICTURE	9021/0106	
27.66	27.89	-29.70	187.67	559.134	0059401	37:11: 42: 4.222	A	00.0666	UV	HIGH PASS FILTER	9021/0107	
27.66	27.89	-29.70	187.67	559.134	0059401	37:11: 42: 4.222	A	00.0666	UV	VERTICAL AGC	9021/0108	
27.66	27.89	-29.70	187.67	559.134	0059401	37:11: 42: 4.222	A	00.0666	UV	RAW PICTURE	9025/0193	
27.66	27.89	-29.70	187.67	559.134	0059401	37:11: 42: 4.222	A	00.0666	UV	VERTICAL AGC	9025/0194	
27.66	27.89	-29.70	187.67	559.134	0059401	37:11: 42: 4.222	A	00.0666	UV	RAW PICTURE	9013/0097	
27.66	27.89	-29.70	187.67	559.134	0059401	37:11: 42: 4.222	A	00.0666	UV	HIGH PASS FILTER	9013/0098	
27.66	27.89	-29.70	187.67	559.134	0059401	37:11: 42: 4.222	A	00.0666	UV	VERTICAL AGC	9013/0099	
27.68	55.18	-39.55	232.76	283.775	0058607	37: 2:26:16.542	A	00.0666	UV	RAW PICTURE	9013/0097	
27.68	55.18	-39.55	232.76	283.775	0058607	37: 2:26:16.542	A	00.0666	UV	HIGH PASS FILTER	9013/0098	
27.68	55.18	-39.55	232.76	283.775	0058607	37: 2:26:16.542	A	00.0666	UV	VERTICAL AGC	9013/0099	
27.70	30.82	-32.69	189.17	613.076	0055557	37:13:31:16.163	A	00.0666	UV	RAW PICTURE	9023/0020	
27.70	30.82	-32.69	189.17	613.076	0055557	37:13:31:16.163	A	00.0666	UV	HIGH PASS FILTER	9023/0021	
27.70	30.82	-32.69	189.17	613.076	0055557	37:13:31:16.163	A	00.0666	UV	VERTICAL AGC	9023/0021	
27.71	55.82	-23.10	248.09	1.747,365	0052845	39: 3:52:50.842	A	00.0666	UV	RAW PICTURE	9028/0025	
27.71	55.82	-23.10	248.09	1.747,365	0052845	39: 3:52:50.842	A	00.0666	UV	HIGH PASS FILTER	9028/0026	
27.71	55.82	-23.10	248.09	1.747,365	0052845	39: 3:52:50.842	A	00.0666	UV	VERTICAL AGC	9028/0027	
27.71	55.82	-23.10	248.09	1.747,365	0052845	39: 3:52:50.842	A	00.0666	UV	RAW PICTURE	9011/0058	
27.95	10.00	-11.33	184.82	222.043	0058430	37: 0:22:22.608	B	00.0443	UV	HIGH PASS FILTER	9011/0059	
27.95	10.00	-11.33	184.82	222.043	0058430	37: 0:22:22.608	B	00.0443	UV	VERTICAL AGC	9011/0059	
27.95	10.00	-11.33	184.82	222.043	0058430	37: 0:22:22.608	B	00.0443	UV	RAW PICTURE	9009/0034	
28.05	41.47	-42.50	196.88	134.703	0058181	36:21:28: 4.712	A	00.0666	UV	HIGH PASS FILTER	9009/0035	
28.05	41.47	-42.50	196.88	134.703	0058181	36:21:28: 4.712	A	00.0666	UV	VERTICAL AGC	9009/0036	
28.07	24.25	9.04	209.55	169.171	0058279	36:22:36:40.673	A	00.4844	UV	RAW PICTURE	9010/0073	

VENUS

VIEW ANGLE-RS	LIGHT ANG-RS	LAT OPT PATH-RS	LONG OPT PATH-RS	S/C ALI	FES COUNT	SCE EVENT DAY HR MM SS M	C	EXPOSURE TIME	FILTER COLOR	PICTURE TYPE	BAL R/F
28.07	24.25	9.04	209.58	169.171	0058279	36:22:36:40:673	A	00.4844	UV	HIGH PASS FILTER	9010/0074
28.07	24.25	9.04	209.58	169.171	0058279	36:22:36:40:673	A	00.4844	UV	VERTICAL AGC	9010/0075
28.16	49.82	-44.21	217.37	144.214	0058208	36:21:46:58:703	B	00.0443	UV	RAW PICTURE	9009/0106
28.16	49.82	-44.21	217.37	144.214	0058208	36:21:46:58:703	B	00.0443	UV	HIGH PASS FILTER	9009/0107
28.16	49.82	-44.21	217.37	144.214	0058208	36:21:46:58:703	B	00.0443	UV	VERTICAL AGC	9009/0108
28.16	45.47	1.43	234.92	566.397	0059422	37:11:56:46:214	B	00.0018	MUV	RAW PICTURE	9021/0157
28.16	45.47	1.43	234.92	566.397	0059422	37:11:56:46:214	B	00.0018	MUV	HIGH PASS FILTER	9021/0158
28.16	45.47	1.43	234.92	566.397	0059422	37:11:56:46:214	B	00.0018	MUV	VERTICAL AGC	9021/0159
28.16	30.03	9.15	221.39	1.433.866	0061936	38:17:16:33:215	B	00.0084	ORANGE	RAW PICTURE	9027/0001
28.25	30.03	9.15	221.39	1.433.866	0061936	38:17:16:33:215	B	00.0084	ORANGE	HIGH PASS FILTER	9027/0002
28.25	30.03	9.15	221.39	1.433.866	0061936	38:17:16:33:215	B	00.0084	ORANGE	VERTICAL AGC	9027/0003
28.38	16.01	-17.41	186.55	785.443	0060056	37:19:20:33:965	B	00.0443	UV	RAW PICTURE	9024/0124
28.38	16.01	-17.41	186.55	785.443	0060056	37:19:20:33:965	B	00.0443	UV	HIGH PASS FILTER	9024/0125
28.38	16.01	-17.41	186.55	785.443	0060056	37:19:20:33:965	B	00.0443	UV	VERTICAL AGC	9024/0126
28.41	48.28	-2.74	242.16	1.542.835	0062252	38:20:57:45: 83	B	00.0443	UV	RAW PICTURE	9027/0095
28.41	48.28	-2.74	242.16	1.542.835	0062252	38:20:57:45: 83	B	00.0443	UV	HIGH PASS FILTER	9027/0096
28.41	48.28	-2.74	242.16	1.542.835	0062252	38:20:57:45: 83	B	00.0443	UV	VERTICAL AGC	9027/0097
28.42	46.51	63	237.49	903.473	0060398	37:23:19:57:830	B	00.0443	UV	RAW PICTURE	9025/0026
28.42	46.51	63	237.49	903.473	0060398	37:23:19:57:830	B	00.0443	UV	HIGH PASS FILTER	9025/0027
28.42	46.51	63	237.49	903.473	0060398	37:23:19:57:830	B	00.0443	UV	VERTICAL AGC	9025/0028
28.45	53.57	-44.34	225.30	283.078	0058605	37: 2:24:52.542	A	00.0666	UV	RAW PICTURE	9013/0091
28.45	53.57	-44.34	225.30	283.078	0058605	37: 2:24:52.542	A	00.0666	UV	HIGH PASS FILTER	9013/0092
28.45	53.57	-44.34	225.30	283.078	0058605	37: 2:24:52.542	A	00.0666	UV	VERTICAL AGC	9013/0093
28.47	51.48	-46.64	218.55	517.962	0059282	37:10:18:46:273	B	00.0035	BLUE	RAW PICTURE	9020/0127
28.47	51.48	-46.64	218.55	517.962	0059282	37:10:18:46:273	B	00.0035	BLUE	HIGH PASS FILTER	9020/0128
28.47	51.48	-46.64	218.55	517.962	0059282	37:10:18:46:273	B	00.0035	BLUE	VERTICAL AGC	9020/0129
28.52	37.76	-39.39	203.00	5.019.676	0072244	43:17:32: 5. 72	B	00.0035	BLUE	RAW PICTURE	9036/0077
28.52	37.76	-39.39	203.00	5.019.676	0072244	43:17:32: 5. 72	B	00.0035	BLUE	HIGH PASS FILTER	9036/0078
28.52	37.76	-39.39	203.00	5.019.676	0072244	43:17:32: 5. 72	B	00.0035	BLUE	VERTICAL AGC	9036/0079
28.53	43.60	-18.88	228.36	56.940	0057962	36:18:54:46:799	B	00.0443	UV	RAW PICTURE	9006/0127
28.53	43.60	-18.88	228.36	56.940	0057962	36:18:54:46:799	B	00.0443	UV	HIGH PASS FILTER	9006/0128
28.53	43.60	-18.88	228.36	56.940	0057962	36:18:54:46:799	B	00.0443	UV	VERTICAL AGC	9006/0129
28.58	1.74	-3.01	186.44	148.438	0058220	36:21:55:22.699	B	00.0443	UV	RAW PICTURE	9009/0142
28.58	1.74	-3.01	186.44	148.438	0058220	36:21:55:22.699	B	00.0443	UV	HIGH PASS FILTER	9009/0143
28.58	1.74	-3.01	186.44	148.438	0058220	36:21:55:22.699	B	00.0443	UV	VERTICAL AGC	9009/0144
28.58	1.74	-3.01	186.44	148.438	0058220	36:21:55:22.699	B	00.0443	UV	RAW PICTURE	9010/0037
28.58	1.74	-3.01	186.44	148.438	0058220	36:21:55:22.699	B	00.0443	UV	HIGH PASS FILTER	9010/0038
28.58	1.74	-3.01	186.44	148.438	0058220	36:21:55:22.699	B	00.0443	UV	VERTICAL AGC	9010/0039
28.61	50.51	-10.28	237.96	163.553	0058263	36:22:25:28.680	A	00.0666	UV	RAW PICTURE	9010/0038
28.61	50.51	-10.28	237.96	163.553	0058263	36:22:25:28.680	A	00.0666	UV	HIGH PASS FILTER	9010/0039
28.61	50.51	-10.28	237.96	163.553	0058263	36:22:25:28.680	A	00.0666	UV	VERTICAL AGC	9010/0039
28.61	47.05	-46.28	207.31	558.788	0059400	37:11:41:22.223	B	00.0018	MUV	RAW PICTURE	9021/0104
28.61	47.05	-46.28	207.31	558.788	0059400	37:11:41:22.223	B	00.0018	MUV	HIGH PASS FILTER	9021/0105
28.61	47.05	-46.28	207.31	558.788	0059400	37:11:41:22.223	B	00.0018	MUV	VERTICAL AGC	9021/0105
28.68	47.05	-46.28	207.31	558.788	0059400	37:11:41:22.223	B	00.0018	MUV	RAW PICTURE	9013/0118
28.68	47.05	-46.28	207.31	558.788	0059400	37:11:41:22.223	B	00.0018	MUV	HIGH PASS FILTER	9013/0119
28.68	47.05	-46.28	207.31	558.788	0059400	37:11:41:22.223	B	00.0018	MUV	VERTICAL AGC	9013/0119
28.71	5.00	-6.65	186.88	286.212	0056614	37: 2:31:10.539	B	06.7290	UV	RAW PICTURE	9013/0120
28.71	5.00	-6.65	186.88	286.212	0056614	37: 2:31:10.539	B	06.7290	UV	HIGH PASS FILTER	9013/0120
28.71	5.00	-6.65	186.88	286.212	0056614	37: 2:31:10.539	B	06.7290	UV	VERTICAL AGC	9013/0120
28.76	19.85	-20.40	180.46	138.579	0056192	36:21:35:46.708	B	00.0443	UV	RAW PICTURE	9009/0071
28.76	19.85	-20.40	180.46	138.579	0056192	36:21:35:46.708	B	00.0443	UV	HIGH PASS FILTER	9009/0072
28.76	19.85	-20.40	180.46	138.579	0056192	36:21:35:46.708	B	00.0443	UV	VERTICAL AGC	9009/0072
28.81	57.91	-36.87	239.06	404.336	0056954	37: 6:29:10.409	B	00.0084	ORANGE	RAW PICTURE	9016/0200
28.81	57.91	-36.87	239.06	404.336	0056954	37: 6:29:10.409	B	00.0084	ORANGE	HIGH PASS FILTER	9016/0200
28.81	57.91	-36.87	239.06	404.336	0056954	37: 6:29:10.409	B	00.0084	ORANGE	VERTICAL AGC	9016/0201
28.86	36.26	-38.12	187.89	135.055	0058182	36:21:28:46.712	B	00.0443	UV	RAW PICTURE	9009/0037
28.86	36.26	-38.12	187.89	135.055	0058182	36:21:28:46.712	B	00.0443	UV	HIGH PASS FILTER	9009/0038
28.86	36.26	-38.12	187.89	135.055	0058182	36:21:28:46.712	B	00.0443	UV	VERTICAL AGC	9009/0038

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
28.86	36.26	-38.12	187.89	135.055	0058182	36:21:28:46	712	B	00.0443	UV	VERTICAL AGC	9009/0039
28.88	44.35	-44.92	201.84	616.878	0058565	37:13:38:58	159	B	00.0084	ORANGE	RAW PICTURE	9023/0052
28.88	44.35	-44.92	201.84	616.878	0058568	37:13:38:58	159	B	00.0084	ORANGE	HIGH PASS FILTER	9023/0053
28.88	44.35	-44.92	201.84	616.878	0058566	37:13:38:58	159	B	00.0084	ORANGE	VERTICAL AGC	9023/0054
28.93	42.84	-43.80	197.89	218.548	0058420	37:01:15:22	612	B	00.0443	UV	RAW PICTURE	9011/0067
28.93	42.84	-43.80	197.89	218.548	0058420	37:01:15:22	612	B	00.0443	UV	HIGH PASS FILTER	9011/0068
28.96	40.63	1.48	244.27	3.822.194	0058832	42:1.43:42	455	B	00.0508	UV	VERTICAL AGC	9011/0069
28.96	40.63	1.48	244.27	3.822.194	0058832	42:1.43:42	455	B	00.0508	UV	RAW PICTURE	9034/0104
28.96	40.63	1.48	244.27	3.822.194	0058832	42:1.43:42	455	B	00.0508	UV	HIGH PASS FILTER	9034/0105
29.04	21.09	-21.71	180.45	145.622	0058212	36:21:49:46	702	B	00.0443	UV	RAW PICTURE	9009/0118
29.04	21.09	-21.71	180.45	145.622	0058212	36:21:49:46	702	B	00.0443	UV	HIGH PASS FILTER	9009/0119
29.04	21.09	-21.71	180.45	145.622	0058212	36:21:49:46	702	B	00.0443	UV	VERTICAL AGC	9009/0120
29.08	26.93	-28.54	185.32	460.616	0059203	37:9:23:28	311	A	00.0666	UV	RAW PICTURE	9019/0151
29.08	26.93	-28.54	185.32	460.616	0059203	37:9:23:28	311	A	00.0666	UV	HIGH PASS FILTER	9019/0152
29.08	26.93	-28.54	185.32	460.616	0059203	37:9:23:28	311	A	00.0666	UV	VERTICAL AGC	9019/0153
29.09	58.85	-32.91	242.61	470.878	0059146	37:8:43:34	336	B	00.0084	ORANGE	RAW PICTURE	9018/0214
29.09	58.85	-32.91	242.61	470.878	0059146	37:8:43:34	336	B	00.0084	ORANGE	HIGH PASS FILTER	9018/0215
29.09	58.85	-32.91	242.61	470.878	0059146	37:8:43:34	336	B	00.0084	ORANGE	RAW PICTURE	9018/0216
29.11	28.67	-27.25	173.45	45.471	0057930	36:18:32:22	810	B	00.0443	UV	VERTICAL AGC	9006/0031
29.11	28.67	-27.25	173.45	45.471	0057930	36:18:32:22	810	B	00.0443	UV	HIGH PASS FILTER	9006/0032
29.11	28.67	-27.25	173.45	45.471	0057930	36:18:32:22	810	B	00.0443	UV	RAW PICTURE	9006/0033
29.15	4.10	-2.12	183.41	94.027	0058066	36:20:7:34	757	B	00.0116	ORANGE	RAW PICTURE	9007/0211
29.15	4.10	-2.12	183.41	94.027	0058066	36:20:7:34	757	B	00.0116	ORANGE	HIGH PASS FILTER	9007/0212
29.15	4.10	-2.12	183.41	94.027	0058066	36:20:7:34	757	B	00.0116	ORANGE	VERTICAL AGC	9007/0213
29.23	19.53	-15.98	195.09	5.029.921	0072273	43:17:52:23	61	A	00.0796	UV	RAW PICTURE	9036/0166
29.23	19.53	-15.98	195.09	5.029.921	0072273	43:17:52:23	61	A	00.0796	UV	HIGH PASS FILTER	9036/0167
29.23	19.53	-15.98	195.09	5.029.921	0072273	43:17:52:23	61	A	00.0796	UV	VERTICAL AGC	9036/0168
29.38	57.85	-21.68	248.90	1.337.321	0061656	38:14:0:33	322	B	00.0443	UV	RAW PICTURE	9026/0154
29.38	57.85	-21.68	248.90	1.337.321	0061656	38:14:0:33	322	B	00.0443	UV	HIGH PASS FILTER	9026/0155
29.38	57.85	-21.68	248.90	1.337.321	0061656	38:14:0:33	322	B	00.0443	UV	VERTICAL AGC	9026/0156
29.40	9.38	-10.66	186.94	725.364	0059892	37:17:18:46	35	B	00.0443	UV	RAW PICTURE	9024/0058
29.40	9.38	-10.66	186.94	725.364	0059892	37:17:18:46	35	B	00.0443	UV	HIGH PASS FILTER	9024/0059
29.40	9.38	-10.66	186.94	725.364	0059892	37:17:18:46	35	B	00.0443	UV	VERTICAL AGC	9024/0060
29.41	15.16	7.21	201.52	519.000	0059285	37:10:20:52	272	A	00.0666	UV	RAW PICTURE	9020/0136
29.41	15.16	7.21	201.52	519.000	0059285	37:10:20:52	272	A	00.0666	UV	HIGH PASS FILTER	9020/0137
29.41	15.16	7.21	201.52	519.000	0059285	37:10:20:52	272	A	00.0666	UV	VERTICAL AGC	9020/0138
29.55	84.30	16.77	103.60	6.614	0057788	36:16:52:58	867	B	00.2075	WAF	RAW PICTURE	9004/0052
29.55	84.30	16.77	103.60	6.614	0057788	36:16:52:58	867	B	00.2075	WAF	HIGH PASS FILTER	9004/0053
29.55	84.30	16.77	103.60	6.614	0057788	36:16:52:58	867	B	00.2075	WAF	VERTICAL AGC	9004/0054
29.55	84.30	16.77	103.60	6.614	0057788	36:16:52:58	867	B	00.2075	WAF	RAW PICTURE	9004/0055
29.63	85.57	4.72	101.70	6.216	0057791	36:16:55:4	866	A	00.0111	CLEAR	RAW PICTURE	9004/0062
29.63	85.57	4.72	101.70	6.216	0057791	36:16:55:4	866	A	00.0111	CLEAR	HIGH PASS FILTER	9004/0063
29.63	85.57	4.72	101.70	6.216	0057791	36:16:55:4	866	A	00.0111	CLEAR	VERTICAL AGC	9004/0064
29.63	13.01	-13.97	183.79	348.804	0058794	37:4:37:10	473	A	00.0666	UV	RAW PICTURE	9015/0170
29.63	13.01	-13.97	183.79	348.804	0058794	37:4:37:10	473	A	00.0666	UV	HIGH PASS FILTER	9015/0171
29.63	13.01	-13.97	183.79	348.804	0058794	37:4:37:10	473	A	00.0666	UV	VERTICAL AGC	9015/0172
29.63	13.01	-13.97	183.79	348.804	0058794	37:4:37:10	473	A	00.0666	UV	RAW PICTURE	9015/0173
29.63	13.01	-13.97	183.79	348.804	0058794	37:4:37:10	473	A	00.0666	UV	HIGH PASS FILTER	9015/0174
29.63	13.01	-13.97	183.79	348.804	0058794	37:4:37:10	473	A	00.0666	UV	VERTICAL AGC	9015/0175
29.65	3.51	.91	190.26	229.379	0058451	37:0:37:4	600	A	00.0666	UV	RAW PICTURE	9011/0154
29.65	3.51	.91	190.26	229.379	0058451	37:0:37:4	600	A	00.0666	UV	HIGH PASS FILTER	9011/0155
29.65	3.51	.91	190.26	229.379	0058451	37:0:37:4	600	A	00.0666	UV	VERTICAL AGC	9011/0156

TELEVISION REPORT-SEQUENCE BY VIEW ANGLE-RS

VIEW ANGLE-RS	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
29.65	40.38	-42.01	194.10	488.882	0059198	37: 9:19:57.997	B	00.1553	UVP	RAW PICTURE	9019/0136
29.65	40.38	-42.01	194.10	488.882	0059198	37: 9:19:57.997	B	00.1553	UVP	HIGH PASS FILTER	9019/0137
29.65	40.38	-42.01	194.10	488.882	0059198	37: 9:19:57.997	B	00.1553	UVP	VERTICAL AGC	9019/0138
29.68	44.09	-45.29	202.26	1.435.937	0061942	38:17:20:45.213	B	00.0084	ORANGE	RAW PICTURE	9027/0010
29.68	44.09	-45.29	202.26	1.435.937	0061942	38:17:20:45.213	B	00.0084	ORANGE	HIGH PASS FILTER	9027/0011
29.68	44.09	-45.29	202.26	1.435.937	0061942	38:17:20:45.213	B	00.0084	ORANGE	VERTICAL AGC	9027/0012
29.74	59.72	-28.77	245.96	632.777	0059614	37:14:11:10.141	B	00.0443	UV	RAW PICTURE	9023/0199
29.74	59.72	-28.77	245.96	632.777	0059614	37:14:11:10.141	B	00.0443	UV	HIGH PASS FILTER	9023/0200
29.74	59.72	-28.77	245.96	632.777	0059614	37:14:11:10.141	B	00.0443	UV	VERTICAL AGC	9023/0201
29.83	59.79	-29.18	245.72	589.912	0055490	37:12:44:22.189	B	00.1553	UVP	RAW PICTURE	9022/0070
29.83	59.79	-29.18	245.72	589.912	0055490	37:12:44:22.189	B	00.1553	UVP	HIGH PASS FILTER	9022/0071
29.83	59.79	-29.18	245.72	589.912	0055490	37:12:44:22.189	B	00.1553	UVP	VERTICAL AGC	9022/0072
29.92	51.47	-48.01	230.49	3.823.939	0068837	42: 1:47:12.453	A	00.0796	UV	RAW PICTURE	9034/0118
29.92	51.47	-48.01	230.49	3.823.939	0068837	42: 1:47:12.453	A	00.0796	UV	HIGH PASS FILTER	9034/0119
29.92	51.47	-48.01	230.49	3.823.939	0068837	42: 1:47:12.453	A	00.0796	UV	VERTICAL AGC	9034/0120
29.95	41.36	-42.92	194.84	489.231	0059199	37: 9:20:40.313	A	00.0666	UV	RAW PICTURE	9019/0139
29.95	41.36	-42.92	194.84	489.231	0059199	37: 9:20:40.313	A	00.0666	UV	HIGH PASS FILTER	9019/0140
29.95	41.36	-42.92	194.84	489.231	0059199	37: 9:20:40.313	A	00.0666	UV	VERTICAL AGC	9019/0141
29.98	53.35	-10.21	249.16	2.057.269	0063743	39:14:21:26.485	A	00.0666	UV	RAW PICTURE	9029/0064
29.98	53.35	-10.21	249.16	2.057.269	0063743	39:14:21:26.485	A	00.0666	UV	HIGH PASS FILTER	9029/0065
29.98	53.35	-10.21	249.16	2.057.269	0063743	39:14:21:26.485	A	00.0666	UV	VERTICAL AGC	9029/0066
30.08	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	RAW PICTURE	9022/0055
30.08	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	HIGH PASS FILTER	9022/0056
30.08	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	VERTICAL AGC	9022/0057
30.08	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	RAW PICTURE	9023/0151
30.08	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	HIGH PASS FILTER	9023/0152
30.08	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	VERTICAL AGC	9023/0153
30.09	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	RAW PICTURE	9018/0085
30.09	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	HIGH PASS FILTER	9018/0086
30.09	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	VERTICAL AGC	9018/0087
30.09	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	RAW PICTURE	9006/0130
30.09	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	HIGH PASS FILTER	9006/0131
30.09	42.39	-43.84	196.52	627.593	0055999	37:14: 0:40.147	A	00.0666	UV	VERTICAL AGC	9006/0132
30.11	45.09	-18.96	229.99	57.298	0057963	36:18:55:28.799	A	00.1841	UVP	RAW PICTURE	9011/0070
30.11	45.09	-18.96	229.99	57.298	0057963	36:18:55:28.799	A	00.1841	UVP	HIGH PASS FILTER	9011/0071
30.11	45.09	-18.96	229.99	57.298	0057963	36:18:55:28.799	A	00.1841	UVP	VERTICAL AGC	9011/0072
30.11	45.09	-18.96	229.99	57.298	0057963	36:18:55:28.799	A	00.1841	UVP	RAW PICTURE	9011/0073
30.11	45.09	-18.96	229.99	57.298	0057963	36:18:55:28.799	A	00.1841	UVP	HIGH PASS FILTER	9011/0074
30.11	45.09	-18.96	229.99	57.298	0057963	36:18:55:28.799	A	00.1841	UVP	VERTICAL AGC	9011/0075
30.19	52.11	-47.33	217.44	218.898	0058421	37: 0:16: 4.612	A	00.0666	UV	RAW PICTURE	9011/0076
30.19	52.11	-47.33	217.44	218.898	0058421	37: 0:16: 4.612	A	00.0666	UV	HIGH PASS FILTER	9011/0077
30.19	52.11	-47.33	217.44	218.898	0058421	37: 0:16: 4.612	A	00.0666	UV	VERTICAL AGC	9011/0078
30.19	52.11	-47.33	217.44	218.898	0058421	37: 0:16: 4.612	A	00.0666	UV	RAW PICTURE	9022/0049
30.19	52.11	-47.33	217.44	218.898	0058421	37: 0:16: 4.612	A	00.0666	UV	HIGH PASS FILTER	9022/0050
30.19	52.11	-47.33	217.44	218.898	0058421	37: 0:16: 4.612	A	00.0666	UV	VERTICAL AGC	9022/0051
30.20	60.10	-28.32	246.37	587.492	0059483	37:12:39:28.191	A	00.7088	MUV	RAW PICTURE	9013/0148
30.20	60.10	-28.32	246.37	587.492	0059483	37:12:39:28.191	A	00.7088	MUV	HIGH PASS FILTER	9013/0149
30.20	60.10	-28.32	246.37	587.492	0059483	37:12:39:28.191	A	00.7088	MUV	VERTICAL AGC	9013/0150
30.20	60.10	-28.32	246.37	587.492	0059483	37:12:39:28.191	A	00.7088	MUV	RAW PICTURE	9013/0151
30.20	60.10	-28.32	246.37	587.492	0059483	37:12:39:28.191	A	00.7088	MUV	HIGH PASS FILTER	9013/0152
30.20	60.10	-28.32	246.37	587.492	0059483	37:12:39:28.191	A	00.7088	MUV	VERTICAL AGC	9013/0153
30.21	5.98	2.76	192.15	268.997	0058622	37: 2:36:46.536	B	00.0443	UV	RAW PICTURE	9013/0154
30.21	5.98	2.76	192.15	268.997	0058622	37: 2:36:46.536	B	00.0443	UV	HIGH PASS FILTER	9013/0155
30.21	5.98	2.76	192.15	268.997	0058622	37: 2:36:46.536	B	00.0443	UV	VERTICAL AGC	9013/0156
30.21	5.98	2.76	192.15	268.997	0058622	37: 2:36:46.536	B	00.0443	UV	RAW PICTURE	9022/0208
30.21	5.98	2.76	192.15	268.997	0058622	37: 2:36:46.536	B	00.0443	UV	HIGH PASS FILTER	9022/0209
30.21	5.98	2.76	192.15	268.997	0058622	37: 2:36:46.536	B	00.0443	UV	VERTICAL AGC	9022/0210
30.24	46.18	3.77	235.62	609.964	0059548	37:13:24:58.166	B	00.0084	ORANGE	RAW PICTURE	9022/0211
30.24	46.18	3.77	235.62	609.964	0059548	37:13:24:58.166	B	00.0084	ORANGE	HIGH PASS FILTER	9022/0212
30.24	46.18	3.77	235.62	609.964	0059548	37:13:24:58.166	B	00.0084	ORANGE	VERTICAL AGC	9022/0213
30.24	46.18	3.77	235.62	609.964	0059548	37:13:24:58.166	B	00.0084	ORANGE	RAW PICTURE	9013/0040
30.24	46.18	3.77	235.62	609.964	0059548	37:13:24:58.166	B	00.0084	ORANGE	HIGH PASS FILTER	9013/0041
30.24	46.18	3.77	235.62	609.964	0059548	37:13:24:58.166	B	00.0084	ORANGE	VERTICAL AGC	9013/0042
30.29	12.35	-12.89	182.70	277.505	0058589	37: 2:13:40.548	A	00.0666	UV	RAW PICTURE	9013/0043
30.29	12.35	-12.89	182.70	277.505	0058589	37: 2:13:40.548	A	00.0666	UV	HIGH PASS FILTER	9013/0044
30.29	12.35	-12.89	182.70	277.505	0058589	37: 2:13:40.548	A	00.0666	UV	VERTICAL AGC	9013/0045
30.29	12.35	-12.89	182.70	277.505	0058589	37: 2:13:40.548	A	00.0666	UV	RAW PICTURE	9019/0157
30.36	50.69	-48.56	212.20	491.508	0059205	37: 9:24:52.310	A	00.0666	UV	HIGH PASS FILTER	9019/0158
30.36	50.69	-48.56	212.20	491.508	0059205	37: 9:24:52.310	A	00.0666	UV	VERTICAL AGC	9019/0159
30.36	50.69	-48.56	212.20	491.508	0059205	37: 9:24:52.310	A	00.0666	UV	RAW PICTURE	9011/0202
30.38	47.34	.82	235.40	235.664	0058469	37: 0:49:40.593	A	00.0666	UV	RAW PICTURE	