PROMINENCE(Jan. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1	2h26m	3	7	5	4	19	
2	2:03	0	5	5	2	12	
3		–	–	–	–	–	
4		–	–	–	–	–	
5	2:44	0	1	3	5	9	
6		–	–	–	–	–	
7		–	–	–	–	–	
8	2:23	1	1	1	1	4	
9		–	–	–	–	–	
10	2:23	1	0	0	1	2	
11	4:46	3	1	1	2	7	
12	2:19	2	1	2	2	7	
13	3:09	3	3	4	1	11	
14	4:18	4	1	1	1	7	
15		–	–	–	–	–	
16		–	–	–	–	–	
17	3:38	0	0	6	1	9	
18	3:31	3	0	4	2	9	
19	5:03	3	1	2	0	6	
20		–	–	–	–	–	
21	3:27	1	3	2	1	7	
22	2:51	1	2	1	0	4	
23		–	–	–	–	–	
24	3:57	2	2	1	4	9	
25		–	–	–	–	–	
26		–	–	–	–	–	
27	5:46	1	5	0	5	11	
28	2:45	4	2	0	4	10	
29	2:30	2	7	1	1	11	
30	3:35	0	4	3	1	5	
31	3:17	0	2	2	1	5	
Sum		34	48	44	39		
		82		83		165	
		7.25		7.35		14.60	
Mean		4.10		4.15		8.25	

Days 20

8cm Prominencescope
H-alpha (H.W 0.7Å)

PRINCIPAL PROMINENCE (Jan. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
10	2h23m	2	S31-33W	6.5
11	4:46	6	S31-33W	11.0
13	3:09	4	N28-29E	5.6
17	3:38	5	S 2- 7W	5.6
19	5:03	6	N16-18W	6.5

SOLAR FLARES (H-alpha Patrol,H.W 0.6Å)

Date	Time(UT) Beg.	End.	Max.	Helio. Position Latitude	Mer.Dist.	Imp.	Group NO and Type
3	4h15m -	4h51m	4h21m	N 3- 5	E 6-10	1n	N8065 C

I was unable to observe H-alpha flares from January 4 to 31, 2005 because my H-alpha flare patrol apparatus had trouble.

PROMINENCE (Feb. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1		–	–	–	–	–	
2	3h45m	2	1	1	0	4	
3	3:10	1	2	1	0	4	
4		–	–	–	–	–	
5	2:26	1	1	0	2	4	
6	3:02	1	3	1	1	6	
7		–	–	–	–	–	
8		–	–	–	–	–	
9	1:51	2	3	2	2	9	
10	6:03	2	1	5	2	10	
11	3:14	4	0	3	1	8	
12	2:42	5	0	6	3	14	
13		–	–	–	–	–	
14	3:49	2	1	3	1	7	
15		–	–	–	–	–	
16		–	–	–	–	–	
17	2:23	0	1	1	2	4	
18	3:12	1	1	1	1	4	
19		–	–	–	–	–	
20	2:47	0	2	0	1	3	
21		–	–	–	–	–	
22	2:26	2	1	2	0	5	
23		–	–	–	–	–	
24		–	–	–	–	–	
25		–	–	–	–	–	
26		–	–	–	–	–	
27	2:25	0	2	0	2	4	
28	2:55	2	1	0	2	5	
Sum		25	20	26	20		
		45		46		91	
		6.07		6.13		12.20	
Mean		3.00		3.07		6.07	

Days 15

8cm Prominencescope
H-alpha (H.W 0.7A)

PRINIPAL PROMINENCE (Feb. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
6	3h02m	5	N56-59W	5.0
6	3:02	5	S26-28W	5.0

SOLAR FLARES (H-alpha Patrol, H.W 0.6Å)

Date	Time(UT) Beg.	End.	Max.	Helio. Position Latitude	Mer.Dist.	Imp.	Group NO. and Type
14	4h00m -	4h13m	4h05m	S 3	E13	Sn	S8018 C

PROMINENCE (Mar. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1	2h03m	6	1	0	2	9	
2	3:32	2	1	3	1	7	
3		–	–	–	–	–	
4		–	–	–	–	–	
5		–	–	–	–	–	
6		–	–	–	–	–	
7	2:37	0	5	4	1	10	
8	4:09	1	0	0	3	4	
9	3:36	3	0	1	2	6	
10	2:56	4	3	1	1	9	
11		–	–	–	–	–	
12	2:47	2	0	3	4	9	
13		–	–	–	–	–	
14	2:29	2	2	2	0	6	
15		–	–	–	–	–	
16		–	–	–	–	–	
17		–	–	–	–	–	
18	3:31	1	1	2	1	5	
19		–	–	–	–	–	
20		–	–	–	–	–	
21	3:38	0	3	1	2	6	
22		–	–	–	–	–	
23		–	–	–	–	–	
24	2:09	3	3	2	4	12	
25	2:44	0	3	2	3	8	
26		–	–	–	–	–	
27	3:15	0	7	0	3	10	
28		–	–	–	–	–	
29	3:07	2	1	0	1	4	
30	2:44	2	1	0	2	5	
31		–	–	–	–	–	
Sum		28	31	21	30		
		59		51		110	
		7.60		7.27		14.87	
Mean		3.93		3.40		7.33	

Days 15

8cm Prominencescope
H-alpha (H.W 0.7A)

PRINCIPAL PROMINENCE (Mar. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
18	3h31m	2	S17-30E	6.5
25	2:44	2	S 4- 6E	5.4
25	2:44	6	S 8-12E	5.0

SOLAR FLARES (H-alpha Patrol, H.W 0.6A)

NONE OBSERVED

PROMINENCE (Apr. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1	2h40m	0	1	1	3	5	
2		-	-	-	-	-	
3		-	-	-	-	-	
4	3:58	5	5	2	0	12	
5	2:19	4	5	1	1	11	
6		-	-	-	-	-	
7	4:13	3	2	2	2	9	
8	2:34	2	3	1	4	10	
9	- 25	2	1	2	1	6	
10	2:59	2	3	3	1	9	*
11		-	-	-	-	-	
12		-	-	-	-	-	
13		-	-	-	-	-	
14	2:24	1	4	2	1	8	
15	4:22	0	0	2	0	2	
16	4:09	3	0	1	2	6	
17	2:28	4	6	1	1	12	
18	2:40	2	6	2	2	12	
19	2:37	3	2	0	1	6	
20		-	-	-	-	-	
21		-	-	-	-	-	
22	3:07	1	1	1	3	6	
23	2:48	1	3	1	2	7	
24	4:28	1	4	1	2	8	
25		-	-	-	-	-	
26	6:52	1	1	2	1	5	
27	2:47	3	0	2	0	5	
28	3:01	4	1	2	1	8	
29	2:46	2	5	1	3	11	
30	2:45	0	4	1	1	6	
Sum		44	57	31	32		
		101		63		164	
		10.19		6.33		16.52	
Mean		4.81		3.00		7.81	

Days 21 * - Contrast is bad

8cm Prominendescope
H-alpha (H.W 0.7Å)

PRINCIPAL PROMINENCE(Apr. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
10	2h59m	4	N 2- 3W	5.4
10	2:59	6	S24-31E	8.4
14	2:24	2	S15-17E	6.5
18	2:40	2	N 9-11W	5.4
18	2:40	5	N52-55E	5.7
19	2:37	2	N54-57E	7.4
22	3:07	2	N25-28W	8.4
22	3:07	2	S36-38W	5.6
23	2:48	5	N54-60E	5.5
24	4:28	5	N55-61E	6.5
24	4:28	5	N24-32W	5.8
30	2:45	5	N25-29W	6.3

SOLAR FLARES (H-alpha Patrol, H.W 0.6Å)

NONE OBSERVED

PROMINENCE (May 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1		–	–	–	–	–	
2	5h10m	4	2	1	2	9	
3	3:17	3	1	4	0	8	
4	3:02	4	1	3	1	9	
5	1:40	5	2	2	1	10	
6		–	–	–	–	–	
7	2:02	1	1	2	3	7	
8		–	–	–	–	–	
9	4:30	1	2	1	1	5	
10	2:58	1	1	2	3	7	
11	3:49	3	2	1	3	9	
12		–	–	–	–	–	
13	3:10	2	0	1	2	5	
14		–	–	–	–	–	
15	4:42	0	4	4	2	10	
16	4:03	1	2	2	3	8	
17	3:05	1	3	2	3	9	
18		–	–	–	–	–	
19		–	–	–	–	–	
20		–	–	–	–	–	
21	3:15	2	2	2	4	10	
22		–	–	–	–	–	
23	2:40	1	3	1	2	7	
24	2:36	1	1	1	4	7	
25	4:17	2	3	1	2	8	
26	4:37	1	2	1	5	9	
27	3:16	0	1	2	5	8	
28		–	–	–	–	–	
29		–	–	–	–	–	
30		–	–	–	–	–	
31	4:19	1	2	4	0	7	
Sum		34	35	37	46		
		69		83		152	
Mean		9.37 3.63		8.32 4.37		17.68 8.00	

Days 19

8cm Prominencescope
H-alpha (H.W 0.7Å)

PRINCIPAL PROMINENCE (May 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
2	5h10m	4	N24-25W	6.5
3	3:17	6	S 9-12E	6.5
4	3:02	5	N56-59W	5.3
21	3:15	4	N47-48E	5.3

SOLAR FLARES (H-alpha Patrol, H.W 0.6A)

Date	Time(UT) Beg.	End.	Max.	Helio. Position Latitude	Mer.Dist.	Imp.	Group NO. and Type
9	3h31m -	3h40m	3h33m	S10-12	W 9-10	1n	S8040 D
10	5:09 -	6:00	5:19	S 8-11	W26-30	1n	S8040 D
15	23:38 -	25:38	23:52	N 8-16	W17-25	2n	N8081 C
16	2:38 -	2:58	2:40	S14-17	E15-18	1b	S8044 D
17	2:36 -	3:02	2:55	S14-16	E 1-W3	1n	S8044 D

PROMINENCE (Jun. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1		-	-	-	-	-	
2		-	-	-	-	-	
3	2h36m	2	2	3	3	10	
4	2:42	1	4	1	1	7	
5	2:37	2	2	2	1	7	
6	2:12	1	5	4	1	11	
7		-	-	-	-	-	
8	5:37	2	1	4	3	10	
9	2:51	3	1	3	2	9	
10		-	-	-	-	-	
11		-	-	-	-	-	
12		-	-	-	-	-	
13	4:38	0	0	3	2	5	
14	2:18	0	1	2	2	5	
15		-	-	-	-	-	
16		-	-	-	-	-	
17	2:31	4	2	1	1	8	
18	2:51	2	5	1	3	11	
19	2:21	2	2	2	0	6	
20	4:07	2	1	4	0	7	
21	2:39	1	3	3	2	9	
22		-	-	-	-	-	
23		-	-	-	-	-	
24		-	-	-	-	-	
25	0:27	2	1	1	2	6	
26		-	-	-	-	-	
27		-	-	-	-	-	
28		-	-	-	-	-	
29		-	-	-	-	-	
30	2:45	2	2	0	1	5	
Sum		26	32	34	24		
		58		58		116	
Mean		3.40		3.73		16.13	
		3.87		3.87		7.73	

Days 15

8cm Prominencescope
H-alpha (H.W 0.7Å)

PRINCIPAL PROMINENCE (Jun. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
3	2h36m	5	N14-21E	8.3
9	2:51	2	N39-41E	6.5
17	2:31	4	N 11 W	5.6
18	2:51	5	S43-46W	6.5
21	2:39	4	S11-12E	6.5
21	2:39	2	S18-21E	6.6

SOLAR FLARES (H-alpha Patrol,H.W 0.6Å)

Date	Time(UT) Beg.	End.	Max.	Helio. Position Latitude	Mer.Dist.	Imp.	Group NO. and Type
1	3h53m -	4h05m	3h57m	S 17	E 43	Sn	S8048 D
3	4:09 -	4:23	4:10	S 17	E 22	Sb	S8048 C
4	0:02 -	0:13	0:07	S 17	E 7	Sn	S8048 C
5	3:26 -	3:32	3:27	S15-17	E 4- 7	1n	S8048 C
12	2:09 -	4:50	3:04	N 6- 9	W15-25	1n	N8088 C
18	23:07 -	23:22	23:10	S14-17	W31-36	1n	S8051 E

PROMINENCE (Jul. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1		-	-	-	-	-	
2		-	-	-	-	-	
3		-	-	-	-	-	
4		-	-	-	-	-	
5	2h17m	1	4	3	4	12	
6		-	-	-	-	-	
7		-	-	-	-	-	
8		-	-	-	-	-	
9		-	-	-	-	-	
10	5:41	1	2	1	3	7	*
11		-	-	-	-	-	
12		-	-	-	-	-	
13		-	-	-	-	-	
14		-	-	-	-	-	
15	- 18	2	4	0	1	7	*
16		-	-	-	-	-	
17	3:50	3	3	4	1	11	
18	2:37	2	3	2	1	8	
19		-	-	-	-	-	
20		-	-	-	-	-	
21	2:35	1	1	2	2	6	
22	3:07	0	1	2	1	4	*
23		-	-	-	-	-	
24	2:40	2	2	1	1	6	
25		-	-	-	-	-	
26		-	-	-	-	-	
27	3:23	1	3	1	2	7	
28	3:20	3	1	0	2	6	
29	2:42	2	0	1	0	3	
30	2:45	1	0	3	3	7	
31		-	-	-	-	-	
Sum		19	24	20	21		
		43		41		84	
Mean		9.67		7.06		16.67	
		3.58		3.42		7.00	

Days 12 * - Contrast is bad

8cm Prominencescope
H-alpha (H.W 0.7Å)

PRINCIPAL PROMINENCE (Jul. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
14	23h42m	1	N 1- 9W	6.0
14	23:42	6	N26-30E	9.3
17	3:50	5	N36-40W	5.5
18	2:37	4	S11-12E	5.3
24	2:40	5	N47-51W	6.0
28	3:20	4	N55-56W	5.7
29	2:42	5	N31-39E	8.3
30	2:45	5	N31-39E	8.3

SOLAR FLARES (H-alpha Patrol, H.W 0.6Å)

Date	Time(UT) Beg.	End.	Max.	Helio. Position Latitude	Mer.Dist.	Imp.	Group NO. and Type
30	6h22m -	6h51m	6h38m	N 8-15	E60-68	2n	N8099 D

PROMINENCE(Aug. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1		–	–	–	–	–	
2	2h54m	2	1	2	1	6	
3	5:22	1	2	4	1	8	
4		–	–	–	–	–	
5	3:40	2	0	0	2	4	
6	6:03	1	0	0	6	7	
7		–	–	–	–	–	
8	2:46	3	0	0	1	4	
9	2:32	2	1	5	2	10	
10	2:35	4	1	4	1	10	
11		–	–	–	–	–	
12		–	–	–	–	–	
13	3:12	1	2	1	4	8	
14	2:20	1	2	2	0	5	
15	4:10	1	3	2	3	9	
16	2:55	1	4	2	3	10	
17	2:14	1	2	2	3	8	
18		–	–	–	–	–	
19		–	–	–	–	–	
20	2:18	0	1	2	2	5	
21		–	–	–	–	–	
22		–	–	–	–	–	
23		–	–	–	–	–	
24	3:53	1	1	0	1	3	
25		–	–	–	–	–	
26	4:07	3	3	1	2	9	
27	2:56	1	2	1	1	5	
28	2:24	4	1	1	3	9	
29		–	–	–	–	–	
30		–	–	–	–	–	
31		–	–	–	–	–	
Sum		29	26	29	36		
		55		65		120	
Mean		6.41 / 3.24		5.94 / 3.82		12.35 / 7.06	

Days 17

8cm Prominencescope
H-alpha (H.W 0.7Å)

PRINCIPAL PROMINENCE (Aug. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
5	3h40m	2	N36-39E	7.6
8	2:46	2	S34-36W	5.0
26	4:07	5	N34-36E	5.4

SOLAR FLARES (H-alpha Patrol, H.W 0.6Å)

Date	Time(UT) Beg.	End.	Max.	Helio. Position Latitude	Mer.Dist.	Imp.	Group NO. and Type
3	(5h21m)-	5h40m	5h22m	S13-15	E39-42	1b	S8060 C
22	(1:03)-	1:30	1:04	S 5-10	W50-55	1n	S8063 H

PROMINENCE (Sep. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1	2h44m	1	5	1	6	13	
2		–	–	–	–	–	
3		–	–	–	–	–	
4	2:32	1	1	1	2	5	
5		–	–	–	–	–	
6		–	–	–	–	–	
7		–	–	–	–	–	
8	2:44	2	2	4	3	11	
9	7:25	2	0	5	1	8	
10	2:42	3	3	1	1	8	
11		–	–	–	–	–	
12	2:13	2	1	1	1	5	
13	2:32	1	0	2	2	5	
14	3:29	0	4	3	4	11	
15	2:14	3	1	3	1	8	
16		–	–	–	–	–	
17	3:19	1	2	3	1	7	
18	2:20	3	1	5	2	11	
19	3:05	1	3	2	2	8	
20		–	–	–	–	–	
21		–	–	–	–	–	
22		–	–	–	–	–	
23		–	–	–	–	–	
24		–	–	–	–	–	
25		–	–	–	–	–	
26	3:49	0	4	3	4	11	
27	3:00	0	5	0	1	6	
28		–	–	–	–	–	
29	2:34	1	5	1	3	10	
30		–	–	–	–	–	
Sum		21	37	35	34		
		58		69		127	
		7.47		10.07		17.53	
Mean		3.87		4.60		8.47	

Days 15

8cm Prominencescope
H-alpha (H.W 0.7Å)

PRINCIPAL PROMINENCE (Sep. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
1	2h44m	4	N28-29W	5.6
1	2:44	6	S13-18W	5.8
8	2:44	4	N 17 E	7.4
8	2:44	3	S13-15E	7.4
8	2:44	3	S18-20E	7.4
12	2:13	2	N48-50E	7.3
13	2:32	5	N45-49E	5.4
26	3:49	2	N50-54W	9.2
27	3:00	2	N50-53W	9.1

SOLAR FLARES (H-alpha Patrol, H.W 0.6Å)

Date	Time(UT) Beg.	End.	Max.	Helio. Position Latitude	Mer.Dist.	Imp.	Group NO. and Type
3	4h08m -	4h16m	4h10m	S 10	W 8	Sn	S8067 C
12	6:59 -	7:08	7:01	S 7-12	E31-34	1b	S8069 E
13	2:57 -	2:59	2:58	S 9	E 20	Sn	S8069 E
15	1:39 -	2:36	1:45	S 7-13	W 7-18	2n	S8069 E
16	2:25 -	2:38	2:28	S 9-15	W19-34	2n	S8069 E
16	23:35 -	23:46	23:37	S 9-11	W43-45	1b	S8069 E
17	6:01 -	6:55	6:14	S 4-14	W37-45	2n	S8069 E

PROMINENCE (Oct. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1		–	–	–	–	–	
2	3h25m	5	2	1	3	11	*
3	2:57	3	1	5	0	9	
4		–	–	–	–	–	
5	3:01	3	0	2	1	6	
6	2:48	3	2	4	2	11	
7	3:20	2	3	3	0	8	
8		–	–	–	–	–	
9		–	–	–	–	–	
10		–	–	–	–	–	
11		–	–	–	–	–	
12	3:23	6	0	1	3	10	
13	2:21	5	0	2	1	8	
14	2:30	1	1	3	1	6	
15		–	–	–	–	–	
16		–	–	–	–	–	
17		–	–	–	–	–	
18		–	–	–	–	–	
19	2:39	4	3	8	2	17	
20	2:13	3	2	2	1	8	
21	2:25	4	3	0	0	7	
22		–	–	–	–	–	
23	2:22	2	1	0	2	5	
24		–	–	–	–	–	
25	2:50	2	3	1	2	8	
26		–	–	–	–	–	
27	2:20	3	2	2	3	10	
28	1:54	1	3	1	1	6	
29		–	–	–	–	–	
30	2:30	1	0	2	2	5	
31	2:35	2	2	6	2	12	
Sum		50	28	43	26		
		78		69		147	
Mean		8.18 4.59		7.12 4.06		15.29 8.65	

Days 17 * - Contrast is bad

8cm Prominencescope
H-alpha (H.W 0.7A)

PRINCIPAL PROMINENCE (Oct. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
2	3h25m	5	N12-16W	5.0
3	2:57	5	N15-21W	6.5

I am unable to observe H-alpha flares for a while because my H-alpha flare patrol apparatus has troubles.

PROMINENCE (Nov. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1	2h26m	1	3	2	4	10	
2	2:47	1	2	4	2	9	
3		–	–	–	–	–	
4	2:37	4	1	1	0	6	
5		–	–	–	–	–	
6		–	–	–	–	–	
7		–	–	–	–	–	
8	4:21	3	0	2	1	6	
9	3:15	3	0	3	2	8	
10	2:37	1	1	2	1	5	
11		–	–	–	–	–	
12		–	–	–	–	–	
13	2:48	0	2	2	3	7	*
14	3:59	1	1	4	2	8	
15	2:26	2	0	4	1	7	
16	2:41	1	1	0	3	5	
17	1:17	1	1	1	1	4	
18		–	–	–	–	–	
19	2:36	1	1	0	1	3	
20	3:06	2	1	3	1	7	
21	3:47	0	3	3	2	8	
22	3:10	0	2	2	4	8	
23		–	–	–	–	–	
24	3:45	0	0	0	1	1	
25	3:52	6	0	1	2	9	
26		–	–	–	–	–	
27	2:09	0	1	4	3	8	
28	2:15	2	1	0	3	6	
29	3:35	2	2	2	1	7	
30	1:44	2	0	2	0	4	
Sum		33	23	42	38		
		56		80		136	
Mean		4.76 2.67		6.86 3.81		11.62 6.48	

Days 21 * - Contrast is bad

8cm Prominencescope
H-alpha (H.W 0.7Å)

PRINCIPAL PROMINENCE (Nov. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
2	2h47m	2	N21-26W	14.8
4	2:37	6	N28-29W	7.9
8	4:21	2	N16-18E	5.5
13	2:48	4	N 5 W	5.2
20	3:06	6	N20-22E	5.1

PROMINENCE (Dec. 2005)

Date	Time U. T.	N E	N W	S E	S W	Total	Rem.
1	4h38m	0	2	2	0	4	
2		-	-	-	-	-	
3		-	-	-	-	-	
4		-	-	-	-	-	
5	3:25	5	0	3	1	9	
6	3:14	3	1	1	1	6	
7	2:54	2	0	4	1	7	
8	3:15	2	0	0	2	4	
9	3:00	1	0	2	0	3	
10		-	-	-	-	-	
11		-	-	-	-	-	
12		-	-	-	-	-	
13		-	-	-	-	-	
14	2:35	1	1	2	1	5	
15	3:21	1	1	0	3	5	
16	2:38	0	1	1	2	4	
17	2:24	1	2	2	2	7	
18	2:35	3	3	2	2	10	
19		-	-	-	-	-	
20		-	-	-	-	-	
21		-	-	-	-	-	
22		-	-	-	-	-	
23	2:10	1	1	1	2	5	
24	2:50	2	1	2	1	6	
25	3:05	3	0	3	1	7	
26	4:20	3	0	3	1	7	
27	2:52	0	0	6	0	6	
28	3:32	2	0	2	1	5	
29	3:27	2	2	2	1	7	
30	3:08	0	0	1	1	2	
31	3:58	2	3	2	2	9	
Sum		34	18	41	25		
		52		66		118	
Mean		5.15 2.60		5.70 3.30		10.85 5.90	

Days 20

8cm Prominencescope
H-alpha (H.W 0.7A)

PRINCIPAL PROMINENCE (Dec. 2005)

Date	Time U. T.	Type 1 - 6	Latitude	Altitude (ten thousand Km)
18	2h35m	2	N45-48W	7.2
23	2:10	2	S36-38W	6.2