

SMM C/P 1986 Coronal Mass Ejections page 1 of 10

Date	DOY	Time [UT]	Ctrl PA [deg]	Width [deg]	Kinematics					Feature	Comments
					Trajectory Times [UT]	Speed [km/s]	Speed PA	#Data Pts	Qual		
											DATA GAPS due to Halley's comet observations: Jan 03 15:40 to 21:35. Jan 08 03:05 to Feb 05 20:31.
Feb 06	037	06:42-08:16	~289	~078	—	—	—	—	0	Front at 06:42 only	Wide, irregular cloud. Deflections. Could be wider.
											DATA GAP: Feb 07 07:51 to 10:19.
Feb 07	038	11:00-13:31	~261	~082	—	—	—	—	0	Front at 11:00 only	Large, diffuse loop/cavity with core superposed on streamer. Streamer is disrupted. Loop may be wider. Data is streaked.
Feb 08	039	16:08-17:49	~281	~026	Feb 08 16:08-17:49	098 ₁ ★ 146 ₂	280	3	3	Loop	Small loop/cavity north of streamer. Data is streaked.
Feb 10	041	12:15~15:52	~272	~045	Feb 10 12:15-12:51	400 ₁ ★ 352 ₂	275	5	4	Loop	Loop/cavity with core between streamers. Data is streaked. Deflections.
Feb 10	041	20:44-22:18	272	052	—	—	—	—	0	Front at 20:44 only	Mound (or loop/cavity) between streamers.
					Feb 10 21:45-22:02	604 ₁ ★ 462 ₂	254	3	3	Concave-outward material	Possible concave-outward material from 21:45 to 22:18. Deflections. Data is very streaked.
Feb 11	042	11:42-14:02	~269	~065	Feb 11 11:50-12:15	460 ₁ ★ 567 ₂	285	3	2	Loop	Loop/cavity and core superposed on streamers. Data is streaked.
Feb 12	043	20:50~23:02	~270	~030	—	—	—	—	1	Loop	Faint loop(?)/cavity between streamers in rolled images. Could be wider. Motion prior to event. Data is streaked.
Feb 13	044	03:27-19:28	~265	~070	Feb 13 03:27-03:36	475 ₁ ★ 450 ₂	270	4	7	Loop	Could be two events in rolled, streaked data: 1. Loop/cavity and core superposed on streamers. Data gap follows. Deflections. 2. Concave-outward, 'U'-shaped material between streamers.
		18:51-19:28			~264	~020					

† Position of feature was measured along a non-radial line.

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					Trajectory Times [UT]	Speed [km/s]	Speed PA	#Data Pts	Qual		
											DATA GAPS due to Halley's comet observations: Feb 13 04:34 to 18:43. Feb 14 04:08 to 15:12. Feb 15 03:43 to 14:47.
Feb 15	046	22:40-23:21	~242	~015	—	—	—	—	1	Concave-outward material	Two part event: 1. Concave-outward, 'U'-shaped material superposed on ray (or streamer) in rolled images. Deflections. Width was measured at 4.5R _☉ . 2. Faint material superposed on streamer. Streamer is disrupted. Probably missed an event in afternoon during data gap.
		22:40-22:55			—	—	—	—	0	No obvious front	
Feb 16	047	00:17-05:00	272	037	Feb 16 00:17-00:55	167 ₁ * 114 ₂	280	4	7	Cavity	Loop(s?)/cavity and core superposed on streamer. Streamer is blown out. Data is streaked and rolled 180°.
					Feb 16 00:39-02:13	149 ₁ * 086 ₂	280	5	8	Core	
Feb 16	047	13:30-16:00	~275	~030	—	—	—	—	0	No clear front	Small, faint blob (or cloud) superposed on rays. Fades into background brightness levels. Could be related to previous event. Data is streaked and rolled 180°.
Feb 16	047	20:40-22:18	257	074	Feb 16 20:40-21:22	456 ₁ 704 ₂ *	240	6	7	Loop	Loop/cavity superposed on streamer in rolled images.
Feb 16/17	047/048	22:15~01:26	268	112	Feb 16 22:18-22:56	934 ₂ *	260	4	7	Loop	Big loop/cavity with possible fuzzy, inner loop/cavity superposed on streamer and rays. Large deflections. Streamer is disrupted. Data is rolled 180°.
					Feb 16 22:18-22:56	265 ₁ 477 ₂ *	260	4	7	Cavity	

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					Trajectory Times [UT]	Speed [km/s]	Speed PA	#Data Pts	Qual		
Feb 17	048	14:13~21:52	~247	~015	—	—	—	—	0	No clear front	Faint blob superposed on streamer in streaked, rolled data. Additional material is ejected later from 19:03 until ~21:52.
											DATA GAPS due to Halley's comet observations: Feb 18 15:49 to Feb 19 03:39 Feb 19 15:24 to 20:54 Feb 20 14:59 to 18:58 Feb 20 22:52 to Feb 21 02:46 Feb 21 13:00 to 16:55 Feb 21 22:27 to Feb 22 02:21 Feb 22 14:11 to 18:05 Feb 22 23:37 to Feb 23 03:31 Feb 23 13:46 to 17:40 Feb 23 17:48 to 20:49 Feb 23 21:38 to Feb 24 03:10 Feb 24 14:56 to Feb 25 01:07 Feb 25 14:31 to 19:59
Feb 26	057	07:02-08:36	~104	~085	Feb 26 07:02-07:27	703 ₁ *	115	3	8	Loop	Flat-topped(?) loop/cavity and core superposed on and north of streamer. Large deflections. Data is rolled 180° and streaked.
					Feb 26 07:02-07:27	653 ₁ *	115	3	6	Cavity	
											DATA GAPS due to Halley's comet observations: Feb 26 15:40 to 21:12 Feb 27 14:33 to 20:45 Feb 28 13:16 to 18:45
Mar 06	065	17:50-18:35	~302	~083	Mar 06 17:50-17:58	731 ₁ *	310	2	6	Loop	Faint, wide, irregularly-shaped loop/cavity superposed on and north of streamers.
					Mar 06 17:50-17:58	598 ₁ *	310	2	6	Cavity	

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					Trajectory Times [UT]	Speed [km/s]	Speed PA	#Data Pts	Qual		
											DATA GAPS: Mar 07 18:10 to 20:37. Mar 13 20:05 to Mar 14 17:35. Mar 17 13:55 to Mar 18 17:28. Apr 01 17:01 to Apr 02 21:14. Apr 02 21:14 to Apr 03 01:19. Apr 04 04:06 to 11:00.
Apr 05	095	~00:37>13:46	259	026	—	—	—	—	1	Streamer	Slow extension and disruption of streamer. Region is partially blown out following data gap.
											DATA GAPS: Apr 05 13:46 to Apr 06 00:03. Apr 16 19:51 to Apr 17 04:51. Apr 17 14:26 to Apr 18 02:51.
Apr 19	109	07:09~08:46	~075	~030	Apr 19 07:12-07:48	274 ₁ ★	073	2	5	Mound	Faint mound superposed on streamer.
											DATA GAP: Apr 28 05:24 to 07:08.
May 03	123	11:07~20:02	275 280	045 020	—	—	—	—	0	No clear front	Cavity (and core?) slowly disrupts streamer. Faint material moves out ahead of cavity. Cavity fades into background brightness levels or stalls. Data is streaked.
					May 03 11:07-13:00	053 ₁ ★ 036 ₂	282	6	5	Cavity	
May 04	124	10:11-17:19 10:11-16:28	275	070	May 04 10:11-10:40	750 ₁ ★ 860 ₂	275	4	8	Loop	Could be two events: 1. Bright loop/cavity with complex core superposed on streamer(s?). Becomes flat-topped. Streamer is disrupted. Some streaking in data. 2. Faint, flat-topped, irregular loop(?)/cavity. Deflections.
					May 04 10:11-11:01	699 ₁ ★ 751 ₂	275	4	8	Cavity	
		May 04 12:03-12:36	161 ₁ ★ 108 ₂	274	3	8	Cavity (in core)				
		16:46-17:19	~253	~030	May 04 16:46-16:57	1039 ₁ ★	260	2	4	Loop	
											DATA GAP: May 06 03:41 to 06:15.

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					Trajectory Times [UT]	Speed [km/s]	Speed PA	#Data Pts	Qual	Feature	
May 07/08	127/128	21:31-00:48	~280	~050	May 07 21:31-23:17	139 ₁ 042 ₂ *	290	3	4	Mound	Faint mound superposed on and north of streamer. Motion prior to event at 04:13.
											DATA GAP: May 08 14:01 to May 09 14:25.
May 14/15	134/135	~10:49~18:15	080	050	—	—	—	—	0	No clear front	Very slow disruption of streamer. Difficult to determine start/stop times. Data is streaked.
											DATA GAP: May 31 17:41 to Jun 03 13:18.
Jun 05	156	01:25~04:41	~292	~045	Jun 05 01:25-02:09	227 ₁ * 104 ₂	297	4	5	Loop	Faint loop/cavity(?) and possible core (or mound) superposed on and north of streamer. Deflections. Could be wider.
											DATA GAPS: Jun 05 13:09 to 23:24. Jun 06 17:01 to 19:50. Jun 07 13:50 to 15:19. Jun 12 08:34 to 14:09.
Jun 14	165	01:23-05:26	098	030	Jun 14 02:30-03:52	090 ₁ *	100	4	4	Loop	Loop/cavity with central bright core superposed on streamer. Could be 'light-bulb' shaped. Deflections. Streamer is disrupted.
					Jun 14 01:23-03:52	101 ₁ * 067 ₂	100	5	5	Cavity	
					Jun 14 02:30-03:52	099 ₁ *	100	3	3	Core	
Jun 27	178	00:50~05:33	265	030	Jun 27 00:50-02:24	198 ₁ * 190 ₂	273	3	4	Loop	Loop/cavity and core superposed on and south of streamer. Deflections. Streamer is disrupted.
											DATA GAP: Jun 27 19:38 to Jun 30 17:39.
Jul 02	183	08:07-10:43	290	020	—	—	—	—	0	No clear front	Material ejected around faint fan (or streamer).
											DATA GAPS: Jul 03 13:58 to Jul 04 14:23. Jul 09 15:29 to 18:28.
Jul 11	192	05:09~10:32	~268	~060	Jul 11 05:12-05:49	376 ₁ *	275	2	8	Loop	Flat-topped loop/cavity and loop-like core superposed on streamer. Streamer is disrupted.
Jul 11	192	16:06~22:32	~090	~042	—	—	—	—	1	Cloud	Cloud superposed on streamer. Streamer expands.
Jul 12	193	06:57~10:54	275	026	Jul 12 07:46-09:38	168 ₁ * 179 ₂	275	5	3	Loop	Loop(?)/cavity superposed on streamer. Streamer is disrupted.

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					Trajectory Times [UT]	Speed [km/s]	Speed PA	#Data Pts	Qual		
Jul 13	194	02:37~07:38	276	042	Jul 13 02:37-04:11	249 ₁ * 278 ₂	280	9	4	Loop	Loop/cavity and amorphous core superposed on streamer. Streamer is disrupted.
					Jul 13 02:37-03:17	292 ₁ * 377 ₂	280	7	5	Cavity	
					Jul 13 02:37-03:17	241 ₁ * 296 ₂	280	7	5	Core	
Jul 13/14	194/195	20:06~05:23	~082	~044	Jul 13/14 20:06-02:24	034 ₁ * 028 ₂	085	8	5	Cavity	Loop/cavity with fuzzy core superposed on streamer. Streamer is disrupted. Deflections.
Jul 14	195	00:37-05:29	~280	~044	Jul 14 00:55-01:17	289 ₁ * 305 ₂	280	7	7	Loop	Loop/cavity and structured core superposed on streamer. Deflections.
					Jul 14 00:55-01:17	285 ₁ * 431 ₂	280	8	9	Cavity	
					—	—	—	—	1	Core	
Jul 15	196	12:46~22:12	~280	~030	Jul 15 12:46-13:26	229 ₁ * 319 ₂	285	9	7	Loop	Loop/cavity and core superposed on streamer. Event may be wider.
					Jul 15 12:46-13:26	173 ₁ * 168 ₂	285	9	9	Cavity	
					Jul 15 13:04-13:26	193 ₁ * 307 ₂	285	7	7	Core	
Jul 17	198	03:12-07:29	~288	~075	—	—	—	—	0	Front in one image only	Loop/cavity and loop-shaped core superposed on streamer. Streamer is disrupted.
					—	—	—	—	1	Core	
											DATA GAPS: Jul 17 18:21 to 19:46. Jul 18 20:07 to 22:29.
Jul 19	200	~02:24~12:47	~273	~030	Jul 19 03:39-09:38	041 ₁ 081 ₂ *	264	8	4	Southern edge of mound	Slow-moving mound (or cloud) superposed on streamer.
											DATA GAPS: Jul 22 16:50 to Jul 23 12:29 Jul 24 12:50 to Jul 25 03:49.

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					Trajectory Times [UT]	Speed [km/s]	Speed PA	#Data Pts	Qual		
Jul 28	209	02:29-05:37	~095	~015	Jul 28 03:16-04:49	094 ₁ * 155 ₂	095	6	5	Concave-outward 'U'-shaped structure	Concave-outward, 'U'-shaped material between existing structures in very streaked data. Could be wider.
											DATA GAP: Jul 31 20:56 to Aug 01 13:20.
Aug 06	218	19:52-23:52	089	034	Aug 06 19:52-22:18	040 ₁ * 055 ₂	085	4	5	Cavity	Loop/cavity superposed on streamer. Deflections.
											DATA GAPS: Aug 19 14:25 to Aug 25 20:30. Sep 12 13:35 to Sep 13 14:00.
Sep 14/15	257/258	~04:09~08:26	090	050	—	—	—	—	0	No clear front	Slow disruption and blowout of streamer.
											DATA GAP: Sep 16 13:27 to 18:57.
Sep 28	271	~08:16~23:59	082 ~081	025 ~015	—	—	—	—	0	Material	Cavity(?) expands slowly in streamer. Faint material ejected ahead of cavity. Cavity stalls or fades. Streamer expands but remains.
					—	—	—	—	1	Cavity	
											DATA GAPS: Oct 01 13:21 to Oct 02 20:04. Oct 03 17:10 to 22:46. Oct 08 09:43 to 18:59. Oct 09 04:34 to 16:03.
Oct 14/15	287/288	22:46-02:12	278	065	Oct 14 22:46-23:30	399 ₁ * 341 ₂	295	3	5	Outer loop	Multiple loops/cavities and core superposed on streamer. Event moves non-radially (equatorward). Northern part of streamer is blown out; southern part is deflected. Slow expansion in region began the previous day. Data is partially streaked.
					Oct 14/15 22:46-00:18	226 ₁ * 196 ₂	284†	4	5	Cavity	
Oct 15	288	21:01-23:55	298	037	Oct 15 21:01-21:26	879 ₁ 1241 ₂ *	295	6	8	Outer loop	Loop/cavity with multiple, interior, structured (prominence) loops just north of streamer. Knots on inner loop are visible in H α filter. Event moves non-radially (equatorward). Large deflections of streamer. Data is partially streaked.
					Oct 15 21:10-21:26	972 ₁ * 1100 ₂	295	4	8	Cavity	
					Oct 15 21:10-21:26	719 ₁ * 677 ₂	300	4	8	Inner loop (prominence)	

† Position of feature was measured along a non-radial line.

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Oct 16	289	05:02-07:44	263	035	Oct 16 05:02-05:21	401 ₁ * 286 ₂	260	3	5	Loop	Flat-topped loop/cavity with loop- (or mound-) shaped core all superposed on streamer. Deflections. Data is streaked.	
					Oct 16 05:02-05:21	310 ₁ * 198 ₂	260	3	7	Core		
Oct 16/17	289/290	09:30~08:53	~093	~050	—	—	—	—	0	No obvious front	Two part event: 1. Streamer expands slowly. (Cavities may be present in streamer.) 2. Loop(?)/cavity and structured core superposed on streamer. 'Light-bulb' shaped event. Streamer is disrupted. Deflections. Loop may be present in earlier image at edge of occulting disk. Data is streaked.	
	289/290	09:30~08:53			—	—	—	—	—	—		—
	290	~04:30~08:53			Oct 17 05:59-06:27	209 ₁ *	090	2	5	Cavity		
					Oct 17 04:30-05:59	090 ₁ * 037 ₂	090	3	6	Core		
Oct 16/17	289/290	17:36~04:33	270	020	—	—	—	—	1	Streamer	Streamer bulges, expands and disrupts. Possible concave-outward material late in event. Data is streaked.	
Oct 18/19	291/292	21:49-00:28	~308	~055	—	—	—	—	0	Front at 21:49 only	Faint, thin loop/cavity with inner loop/cavity and core north of streamer. Very faint, concave-outward(?) cloud visible from 22:45 until 23:12. Deflections.	
Oct 19	292	00:37~03:20	090	060	Oct 19 00:40-00:52	654 ₁ * 578 ₂	080	4	7	Loop	Bright loop/cavity superposed on streamer. Streamer is disrupted. Large deflections.	
Oct 26	299	~03:45-23:58	100	030	Oct 26 09:50-16:47	039 ₁ 070 ₂ *	094	11	7	Cavity	Cavity with evolving core rises slowly in southern part of streamer. Loop becomes visible around cavity. Loop becomes 'light-bulb' shaped. Part of streamer is blown out. Deflections.	
					—	—	—	—	1	Core		
											DATA GAP: Oct 27 21:05 to 23:39.	
Oct 31	304	09:24-12:33	080	050	—	—	—	—	1	Mound	Faint mound superposed on streamer.	

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Oct 31/ Nov 01	304/305	22:04-08:49	099	062	Oct 31 22:04-23:24	301 ₁ * 165 ₂	100	3	5	Loop	Faint loop(s?)/cavity and concave-outward, 'U'-shaped, structured core superposed on streamer. Streamer is disrupted. Deflections.
					Oct 31/Nov 01 22:27-00:01	176 ₁ * 146 ₂	085	3	5	Cavity	
					—	—	—	—	1	Core	
Nov 01	305	11:58-13:32	127	105	Nov 01 11:58-12:38	295 ₁ *	125	4	3	Loop	Very faint, wide, fuzzy loop/cavity south of streamer. Deflections.
Nov 03	307	11:31-14:39	287	043	Nov 03 11:31-11:50	762 ₁ * 941 ₂	295	3	5	Cloud	Irregularly-shaped cloud (or loop/cavity) superposed on streamer.
Nov 03	307	19:32-23:46	280	073	Nov 03 20:38-20:49	515 ₁ *	270	2	3	Cloud	Cloud (or loop/cavity) superposed on streamer. Streamer is deflected. Southern edge of cloud appears flat-topped late in event.
Nov 04	308	07:38-09:31	~280	—	—	—	—	—	1	Cloud	Faint cloud with concave-outward material superposed on streamer.
Nov 07	311	~09:29~17:32	~270	—	—	—	—	—	0	No clear front	Faint, slow-moving cloud superposed on streamer.
Nov 10	314	17:28-19:02	~285	~007	Nov 10 17:28-17:49	341 ₁ *	282	3	5	Jet	Jet of material with structured (prominence?) blob north of streamer. Blob is visible in H α filter. Jet is pinched at base to form concave-outward, 'V'-shape.
					Nov 10 17:31-18:05	280 ₁ *	289	2	3	H α blob	
Nov 11	315	10:45-13:54	270	033	Nov 11 10:45-11:31	367 ₁ 638 ₂ *	275	5	3	Cloud	Faint cloud superposed on streamer. Deflections.
Nov 12/13	316/317	22:54>01:13	~265	~073	Nov 12/13 23:03-01:13	071 ₁ * 093 ₂	275	4	3	Cavity	Loop/cavity and core superposed on streamer. Deflections. Ends during data gap.
DATA GAP: Nov 13 01:13 to 11:28.											
Nov 17	321	10:30-14:53	~274	~058	Nov 17 10:30-12:04	259 ₁ * 271 ₂	270	3	4	Cloud	Faint cloud superposed on and north of streamer.

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											DATA GAP: Nov 19 14:20 to Nov 20 22:36.
Nov 24	328	15:18-19:23	267	025	—	—	—	—	0	No clear front	Faint cloud (or blob) superposed on streamer.
											DATA GAP: Dec 01 12:26 to 15:26.
Dec 04/05	338/339	~14:13-04:27	274	048	—	—	—	—	0	No clear front	Material superposed on streamer expands and moves outward. Streamer is only slightly affected.
											DATA GAP: Dec 05 16:20 to 22:28.
											DATA ENDS: Dec 07, 1986 at 15:26. RESUMES: March 30, 1987.