

### COR1 Preliminary CME List

STEREO SECCHI COR1-B					STEREO SECCHI COR1-A							
Date	Images/ Event	UT	Comments	Star, Debris	Flares	MLSO?	A-B Ang Sep [deg]	Date	Images/ Event	UT	Comments	Star, Debris
2008/01/01	285	00:10:22- 23:55:40	Quiet day				44.0	2008/01/01	144	00:05:00- 23:55:18	Quiet day	Star enters NE
2008/01/02	202	00:05:22- 23:55:39					44.1	2008/01/02	208	00:05:00- 23:45:18		Star transits towards W
2008/01/02	CME	09:05	NE, loop front w/c, wider in B					2008/01/02	CME	09:05	E limb, loop front w/c	
2008/01/03	286	00:05:21- 23:55:39	Small activity in NE				44.1	2008/01/03	135	00:05:00- 23:55:18	Calibration roll	
2008/01/04	286	00:05:21- 23:55:39	Small activity in NE	Star enters SSE			44.2	2008/01/04	274	00:05:00- 23:55:18	Strong spitting in E, 06:45, CME?	
2008/01/04	CME	11:25	NW, concave out front, very faint					2008/01/04	CME	12:05	N, loop rises, hardly seen in A	
2008/01/05	286	00:05:21- 23:55:39	Quiet day	Star enters SE			44.2	2008/01/05	144	00:05:00- 23:55:18	Spitting in SW, oth- erwise quiet	
2008/01/06	214	00:05:21- 23:55:38	Some spitting, other- wise quiet	Star transits towards W			44.3	2008/01/06	168	00:05:00- 23:55:18	Some spitting, other- wise quiet	Star enters NE
2008/01/07	287	00:05:20- 23:55:38		Star exits SW			44.3	2008/01/07	287	00:05:00- 23:55:18		
2008/01/07	CME	03:05	NW, narrow erup- tion					2008/01/07	CME	03:05	N, very faint in A	
2008/01/07	CME	14:45	NE, concave out front, very faint and slow					2008/01/07	CME	N/A	Difficult to see in A	
2008/01/08	285	00:05:20- 23:55:38	Event continues from 01/07				44.4	2008/01/08	287	00:05:00- 23:55:18		Star exits NW

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STEREO SECCHI COR1-B								STEREO SECCHI COR1-A				
Date	Images/ Event	UT	Comments	Star, Debris	Flares	MLSO?	A-B Ang Sep [deg]	Date	Images/ Event	UT	Comments	Star, Debris
2008/01/08	CME?	20:45	NW, very narrow eruption					2008/01/08	CME?	21:25	NW, very narrow eruption	
2008/01/09	287	00:05:20-23:55:38	Spitting, continuous outflow in NW				44.4	2008/01/09	287	00:05:00-23:55:18	Spitting	
2008/01/10	263	00:05:20-23:55:38	Spitting				44.4	2008/01/10	263	00:05:00-23:55:18	Spitting	
2008/01/10	CME	16:00	NW, narrow ejection					2008/01/10	CME	16:00	NW, loop rises slowly	
2008/01/11	287	00:05:19-23:55:37	Event continues from 01/10				44.5	2008/01/11	287	00:05:00-23:55:18	Event continues from 01/10	Debris 17:00
2008/01/12	287	00:05:19-23:55:37	Strong spitting in NW, CME?				44.5	2008/01/12	287	00:05:00-23:55:18	Strong spitting in NW, CME?	Star enters SE
2008/01/13	287	00:05:19-23:55:37					44.6	2008/01/13	287	00:05:00-23:55:18		Star transits towards W
2008/01/13	CME	early	NE, narrow eruption, twisted					2008/01/13	CME	N/A	Difficult to see in A	
2008/01/14	215	00:05:19-23:55:37	Some spitting, otherwise quiet				44.6	2008/01/14	287	00:05:00-23:55:18	Some spitting, otherwise quiet	Star exits SW
2008/01/15	287	00:05:19-23:55:37	Small activities				44.6	2008/01/15	287	00:05:00-23:55:18	Small activities	Star enters NNE, debris 12:50
2008/01/16	287	00:05:19-23:55:36		Jupiter enters NE			44.7	2008/01/16	287	00:05:00-23:55:18		Star transits towards W, debris 13:15

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STEREO SECCHI COR1-B								STEREO SECCHI COR1-A				
Date	Images/ Event	UT	Comments	Star, Debris	Flares	MLSO?	A-B Ang Sep [deg]	Date	Images/ Event	UT	Comments	Star, Debris
2008/01/16	CME	early	NE, loop rises slowly					2008/01/16	CME	early	NE, loop rises slowly	
2008/01/17	287	00:05:18- 23:55:36		Jupiter transits towards W			44.7	2008/01/17	287	00:05:00- 23:55:18		Star exits NW
2008/01/17	CME	21:25	SE, narrow loop rises					2008/01/17	CME	21:25	SE, narrow loop rises	
2008/01/18	287	00:05:18- 23:55:36	Event continues from 01/17	Jupiter exits NW			44.8	2008/01/18	287	00:05:00- 23:55:18	Event continues from 01/17	
2008/01/18	CME	12:25	NW, narrow concave out front, slow					2008/01/18	CME	N/A	Difficult to see in A	
2008/01/19	263	00:05:18- 23:55:36	Event continues from 01/18				44.8	2008/01/19	287	00:05:00- 23:55:18		Debris 21:35
2008/01/19	CME	06:45	SW, very faint, small eruption					2008/01/19	CME	02:25	SW, loop rises w/c	
2008/01/20	263	00:05:18- 23:55:36	Jitter, some spitting				44.8	2008/01/20	287	00:05:00- 23:55:18	Some spitting	
2008/01/21	286	00:05:18- 23:55:36	Jitter, some spitting	Star enters SE			44.9	2008/01/21	202	00:05:00- 23:55:18	Some spitting	
2008/01/22	286	00:05:18- 23:55:36	Jitter	Star exits SW			44.9	2008/01/22	202	00:05:00- 23:55:18		
2008/01/22	CME	19:25	SE, wide rugged loop front, slow					2008/01/22	CME	19:25	S, wide rugged loop front, slow	
2008/01/23	120	00:05:17- 23:55:35	Event continues from 01/22				44.9	2008/01/23	286	00:05:00- 23:55:18	Event continues from 01/22	
2008/01/24	178	00:05:17- 23:55:35					45.0	2008/01/24	12	00:05:00- 01:05:18		
2008/01/24	CME	15:45	E, narrow ejection					2008/01/24	CME	DG	DG 01:05 - 24:00	

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STEREO SECCHI COR1-B								STEREO SECCHI COR1-A					
Date	Images/ Event	UT	Comments	Star, Debris	Flares	MLSO?	A-B Ang Sep [deg]	Date	Images/ Event	UT	Comments	Star, Debris	
2008/01/25	155	00:05:17- 23:55:35	Spitting	Two stars enter NE			45.0	2008/01/25	226	00:05:00- 23:55:18	Spitting		
2008/01/26	286	00:05:17- 23:55:35	Some spitting, other- wise quiet	Two stars transit towards W			45.0	2008/01/26	202	00:05:00- 23:55:18	Some spitting, other- wise quiet		
2008/01/27	286	00:05:17- 23:55:35		Two stars exit NW			45.1	2008/01/27	286	00:05:00- 23:55:18			
2008/01/27	CME?	23:05	NE, narrow ejection					2008/01/27	CME?	23:05	NE, narrow ejection		
2008/01/28	214	00:05:17- 23:55:35	Event continues from 01/27	Debris 00:45			45.1	2008/01/28	286	00:05:00- 23:55:18	Event continues from 01/27		
2008/01/28	CME	13:25	NW, concave out loop front, slow					2008/01/28	CME	13:25	NW, concave out loop front, slow		
2008/01/29	179	00:05:17- 23:55:35	Event continues from 01/28				45.1	2008/01/29	202	00:05:00- 23:55:18	Event continues from 01/28		
2008/01/29	CME	17:45	SE, fast loop erup- tion					2008/01/29	CME	17:45	SE, fast loop erup- tion		
2008/01/30	213	00:05:17- 23:55:35					45.2	2008/01/30	202	00:05:00- 23:55:18		Debris 13:45	
2008/01/30	CME	05:05	NW, loop front w/c, deflects towards equator					2008/01/30	CME	09:25	NW, wide loop ex- pansion		
2008/01/30	CME	08:45	NE, fast narrow ejec- tion					2008/01/30	CME	08:45	NE, fast narrow ejec- tion		
2008/01/31	286	00:05:17- 23:55:35					45.2	2008/01/31	274	00:05:00- 23:55:18		Debris 17:25	
2008/01/31	CME	N/A	Difficult to see in B					2008/01/31	CME	early	SE, fast loop expan- sion		