

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
2008/07/01	262	00:05:56- 23:56:14					58.6	2008/07/01	286	00:05:00- 23:55:18		Debris 03:40
2008/07/01	CME	early	NW, small blob-like eruption					2008/07/01	CME	early	NW, narrow erup- tion along the streamer	
2008/07/02	263	00:05:56- 23:56:14	NE, some fan-like front				58.8	2008/07/02	154	00:05:00- 23:55:18	SSW, strong spit- ting, CME? 05:05	
2008/07/03	262	00:05:56- 23:56:15	Quiet day				59.0	2008/07/03	180	00:05:00- 23:55:18	SSW, strong spitting (21:45)	
2008/07/04	144	00:05:57- 23:56:15	Spitting, SW, 17:46				59.1	2008/07/04	286	00:05:00- 23:55:18	Spitting continues from 07/03, SSW	
2008/07/05	238	00:05:57- 23:56:15					59.3	2008/07/05	286	00:05:00- 23:55:18	Some spitting	Star enters SSE
2008/07/05	CME	15:26	SE, small blob first appears then narrow loop rises, slow					2008/07/05	CME	15:26	SE, wider loop w/c rises, slow	
2008/07/06	204	00:05:57- 23:56:15	SE, event continues from 07/05				59.5	2008/07/06	286	00:05:00- 23:55:18	SE, event continues from 07/05	Star exits SSW
2008/07/07	228	00:05:57- 23:56:16					59.7	2008/07/07	201	00:05:00- 23:55:18		
2008/07/07	CME	early	Difficult to see in B					2008/07/07	CME	early	SE, slow loop front w/c rises along the streamer	
2008/07/08	178	00:05:58- 23:56:16	Quiet day				59.9	2008/07/08	238	00:05:00- 23:55:18	Quiet day	
2008/07/09	186	00:05:58- 23:56:16	Some spitting				60.0	2008/07/09	180	00:05:00- 23:55:18	Some spitting	

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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
2008/07/10	226	00:05:58- 23:56:16	WNW, narrow spray-like jet, CME? (15:26)				60.2	2008/07/10	184	00:05:00- 23:55:18	SE, faint blob-like front (15:26)	
2008/07/11	144	00:05:58- 23:56:16	Quiet day				60.4	2008/07/11	262	00:05:00- 23:55:18	Some faint activities	Star enters NE
2008/07/12	192	00:05:58- 23:56:17					60.6	2008/07/12	286	00:05:00- 23:55:18		Star transits towards W, debris 06:15
2008/07/12	CME	16:16	Difficult to see in B					2008/07/12	CME	16:16	SE, small loop rises followed by jet-like eruption	
2008/07/13	228	00:05:59- 23:56:17	Quiet day				60.8	2008/07/13	286	00:05:00- 23:55:18	Quiet day	Star exits NE
2008/07/14	240	00:05:59- 23:56:17					61.0	2008/07/14	202	00:05:00- 23:55:18		
2008/07/14	CME	early	ESE, narrow spray- like jet followed by a wide but faint erup- tion					2008/07/14	CME	early	ESE, narrow spray- like jet followed by a wide but faint erup- tion	
2008/07/15	122	00:05:59- 23:56:17	Quiet day				61.2	2008/07/15	250	00:05:00- 23:55:18	Quiet day	
2008/07/16	252	00:05:59- 23:56:17	Quiet day				61.3	2008/07/16	238	00:05:00- 23:55:18	Some spitting	
2008/07/17	238	00:05:59- 23:56:18	Some spitting and faint activities	Star enters NNE			61.5	2008/07/17	268	00:05:00- 23:55:18	Some spitting and faint activities	Star enters NE

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Date	Images/ Event	UT	Comments	Star, Debris	Flares	MLSO?	A-B Ang Sep [deg]	Date	Images/ Event	UT	Comments	Star, Debris
2008/07/18	200	00:06:00- 23:56:18	Quiet day	Star exits NNW			61.7	2008/07/18	202	00:05:00- 23:55:18	Quiet day	Star transits towards W
2008/07/19	238	00:06:00- 23:56:18	Some small activities				61.9	2008/07/19	286	00:05:00- 23:55:18	ESE, diffuse front, CME? (08:06)	Star exits NW
2008/07/20	252	00:06:00- 23:56:18		Star enters SE			62.1	2008/07/20	286	00:05:00- 23:55:18	NW, jet-like front, CME?	
2008/07/20	CME	08:26	Not seen in B					2008/07/20	CME	08:26	SE, very faint con- cave out front, slow	
2008/07/21	286	00:06:00- 23:56:18		Star transits towards W			62.3	2008/07/21	213	00:05:00- 23:55:18		
2008/07/21	CME	09:06	Not seen in B					2008/07/21	CME	09:06	SE, faint concave out front	
2008/07/21	CME	09:26	SW, diffuse front de- veloped into concave out front					2008/07/21	CME	09:26	Not seen in A	
2008/07/22	263	00:06:00- 23:56:19	Some faint activities	Star transits towards W			62.5	2008/07/22	238	00:05:00- 23:55:18	Some faint activities	
2008/07/23	286	00:06:01- 23:56:19		Star ex- its SW, another star en- ters NE, Venus enters NNW			62.7	2008/07/23	286	00:05:00- 23:55:18		Star enters NE
2008/07/23	CME	11:26	Not seen in B					2008/07/23	CME	11:26	ENE, narrow jet-like eruption	

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Date	Images/ Event	UT	Comments	Star, Debris	Flares	MLSO?	A-B Ang Sep [deg]	Date	Images/ Event	UT	Comments	Star, Debris
2008/07/24	226	00:06:01- 23:56:19	Quiet day	Star en- ters NE, Venus exits NNE			62.9	2008/07/24	190	00:05:00- 23:55:18	Quiet day	Star transits towards W
2008/07/25	202	00:06:01- 23:56:19	Some faint activities	Star transits towards W			63.1	2008/07/25	192	00:05:00- 23:55:18	Some faint activities	Star exits NW
2008/07/26	156	00:06:01- 23:56:19		Star exits NW, another bright star enters SSE			63.3	2008/07/26	286	00:05:00- 23:55:18		
2008/07/26	CME	18:46	WSW, narrow jet- like eruption					2008/07/26	CME	18:45	SW,narrow jet-like eruption	
2008/07/27	202	00:06:01- 23:56:19	WSW, event contin- ues from 07/26	Bright star exits SSW			63.4	2008/07/27	286	00:05:00- 23:55:18	SW, event continues from 07/26	
2008/07/28	284	00:06:01- 23:56:19					63.6	2008/07/28	213	00:05:00- 23:55:18		
2008/07/28	CME	07:36	NE, slowly devel- oped concave out front					2008/07/28	CME	07:36	Not seen in A	
2008/07/28	CME	10:16	Not seen in B					2008/07/28	CME	10:15	NW, wider diffuse front rises (same event as above?)	
2008/07/29	226	00:06:01- 23:56:19	Quiet day				63.8	2008/07/29	286	00:05:00- 23:55:18	Quiet day	

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