

	THz	Date	NOAA	GOES	H α	Loc	Time	Slope	Flux (at 405 GHz) [10 ³] s.f.u.
1		22/03/00	8910	X1.1	2N	N14W57	18:45		
2	?	06/04/01	9415	X5.6		S21E31	19:20		
3		12/04/01	9415	X2.0	2B	S1913	10:18		
4		25/08/01	9591	X5.3	3B	S17E34	18:31		
5		28/11/01	9715	M6.9	1B	N04E19	16:34		
6		30/08/02	10095	X1.5	SF	N15E74	13:28		
7		10/09/02	10105	M1.4	1N	S13E50	14:53		
8	?	20/12/02	10226	M6.8	SF	S26W34	13:18		
9		30/10/04	10691	X1.2	SF	N13W18	11:44		
10	✓	28/10/03	10486	X17.2	4B	S16E08	11:05	1.0*	10 [†]
11	✓	02/11/03	10486	X8.3	2B	S17W63	17:17	4.5	70
12	✓	04/11/03	10486	>X28		S19W83	19:45	1.0	20
13	✓	06/12/06	10930	X6.5	3B	S06E63	18:44	3.3	10

* Calculated late in the gradual phase

† At 210 GHz

¹ Trotter, G. et al., A&A (2002), v381, pp694-199

² Kaufmann, P. et al., ApJ (2002), v574, pp1059 - 1065

³ Lüthi, T., et al., A&A (2004), v415, pp1123-1132

⁴ Raulin, J.-P. et al., Sol Phys (2004), v223, pp181-199

⁵ Cristiani G. et al. Sol Phys (2007), v240, pp271-281

⁶ Giménez de Castro et al., A&A (2009), in press

⁷ Cristiani et al., in preparation

⁸ Cristiani et al., A&A (2008), v492, pp215 - 222

⁹ Cristiani, G. , et al. Adv. Spc. Res. (2007) , v39, pp1445 - 1450

¹⁰ Lüthi, T., et al., A&A, (2004), v420, pp361-370

¹¹ Silva A., et al. Sol Phys (2007),v 245, pp311 - 326

¹² Kaufmann P., et al. Ap. J. (2004), v603, L121 - L124

¹³ Kauffmann P., et al. Sol. Phys. (2009), v255, p131 - 142