

2010 MARCH

DAY	Xray class	Observers	John Cook (23.4kHz) Tuned radio frequency receiver, 0.58m frame aerial.	Roberto Battaiola (18.3kHz) Modified AAVSO receiver.	Nigel Curtis (23.4kHz) Gyrator receiver, shielded loop aerial.	Bob Middlefell (22.1kHz) Tuned radio frequency receiver, 0.5m frame aerial.	Mark Edwards (18.3kHz) Spectrum Lab / PC 2m loop aerial.
			START PEAK END (UT)	START PEAK END (UT)	START PEAK END (UT)	START PEAK END (UT)	START PEAK END (UT)
4	C2.2	6	10:11 10:17 10:33	10:07 10:13 10:32			16:08 16:13 16:22
14	B7.9	1					08:03 08:04 08:15
25	B6.0	1					10:11 10:16 10:52
25	B4.5	1					
27	C2.0	3					
27	C1.5	7	10:11 10:17 10:33	10:07 10:13 10:32		10:34 10:38 ? 1-	

DAY	Xray class	Observers	Colin Clements (23.4kHz) AAVSO receiver, 0.76m screened loop aerial.	Karen Holland (19.5kHz) Tuned radio frequency receiver, 0.58m frame aerial.	Mike King (20.9kHz) AAVSO receiver. Tuned loop aerial.	John Wardle (23.4kHz) Gyrator MKII receiver, 1m loop aerial.	Peter King (18.1kHz) Own designed receiver, 1.4m loop aerial.
			START PEAK END (UT)	START PEAK END (UT)	START PEAK END (UT)	START PEAK END (UT)	START PEAK END (UT)
4	C2.2		16:10 16:13 16:23		16:08 16:10 16:25		
14	B7.9						
25	B6.0						
25	B4.5						
27	C2.0						
27	C1.5		10:12 10:17 10:32				

DAY	Xray class	Observers	Paul Hyde (22.1kHz) Tuned radio frequency receiver, 0.96m frame aerial.	Gordon Fiander (18.3kHz) PC sound card.	John Elliott (18.3kHz) Tuned radio frequency receiver, 0.5m frame aerial.	Martyn Kinder (18.2/21.2kHz) Tuned radio frequency receiver, 0.58m frame aerial.
			START PEAK END (UT)	START PEAK END (UT)	START PEAK END (UT)	START PEAK END (UT)
4	C2.2		16:07 16:13 16:24	16:08 16:15 16:25		16:07 16:09 16:30
14	B7.9					11:44 11:48 11:57
25	B6.0		14:34 14:40 14:47			
25	B4.5		15:03 15:06 15:10			
27	C2.0		07:55 07:58 08:16			07:56 08:04 08:05
27	C1.5		10:11 10:17 10:33			10:06 10:20 10:29

We have recorded a good sample of the month's activity. The 2nd, 3rd, 8th, 9th, 16th 29th & 30th were blank, and the remainder were mostly small B-class events with just a few small C-class during our night.

VLF flare activity 2005/10.

