

2006 JULY

DAY	Xray class	Observers	John Cook (23.4kHz)		Roberto Battaiola (18.3kHz)		Mike King (20.9kHz)		Bob Middlefell (22.1kHz)		Nigel Curtis (23.4kHz)							
			START	PEAK	END (UT)	START	PEAK	END (UT)	START	PEAK	END (UT)	START	PEAK	END (UT)				
			Tuned radio frequency receiver, 0.58m frame aerial.		Modified AAVSO receiver.		AAVSO receiver.		Tuned radio frequency receiver, 0.5m frame aerial.		Gyrator receiver, shielded loop aerial.							
6	M2.5	4	08:19	08:47	10:00	3	08:19	08:28	10:42	3+	08:23	08:26	08:57	2	08:19	08:40	11:06	3+
7	C5.2	3	12:03	12:06	12:38	2									12:04	12:08	13:18	2+
24	C1.1	1				1	14:52	15:06	15:15									
			Colin Clements (23.4kHz)		Karen Holland (19.5kHz)		Giuseppe Miceli (16.8kHz)		John Wardle (19kHz)									
			AAVSO receiver, 0.76m screened loop aerial.		Tuned radio frequency receiver, 0.58m frame aerial.		Gyrator MKII receiver, 0.56m loop aerial.		Gyrator MKII receiver, 0.6m loop aerial.									
DAY			START	PEAK	END (UT)	START	PEAK	END (UT)	START	PEAK	END (UT)	START	PEAK	END (UT)				
6																		
7			12:04	12:05	13:12	2+												
24																		

July has been another fairly quiet month, with 3 events recorded. The M2.5 flare on the 6th. was the largest recorded since 2006 April. There were no flares from the 10th. to the 17th, or on the 28th. & 30th. B-class flares were present on other days, with just a couple of C-class events during our nighttime.