

2007 NOVEMBER

DAY	Xray class	Observers	John Cook (23.4kHz)	Roberto Battaiola (20.9kHz)	Nigel Curtis (23.4kHz)	Bob Middlefell (22.1kHz)	Mark Edwards (20.9kHz)
			Tuned radio frequency receiver, 0.58m frame aerial.	Modified AAVSO receiver.	Spectrum Lab / PC. Shielded loop aerial.	Tuned radio frequency receiver, 0.5m frame aerial.	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)

DAY	Xray class	Observers	Colin Clements (23.4kHz)	Karen Holland (19.5kHz)	Mike King (20.9kHz)	John Wardle (23.4kHz)	Peter King (16.8kHz)
			AAVSO receiver, 0.76m screened loop aerial.	Tuned radio frequency receiver, 0.58m frame aerial.	AAVSO receiver. Tuned loop aerial.	Gyrator MKII receiver, loop aerial. 1m	Gyrator MK II 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)

There are only 2 flares recorded in the GOES data for November, an unclassified event on the 13th., and a B1.0 flare on the 17th. All other days were blank. During this time the X-ray flux has been at a very low level. From my own observations, the sun has also been mostly spotless in white-light.

VLF flare activity 2005/7.

