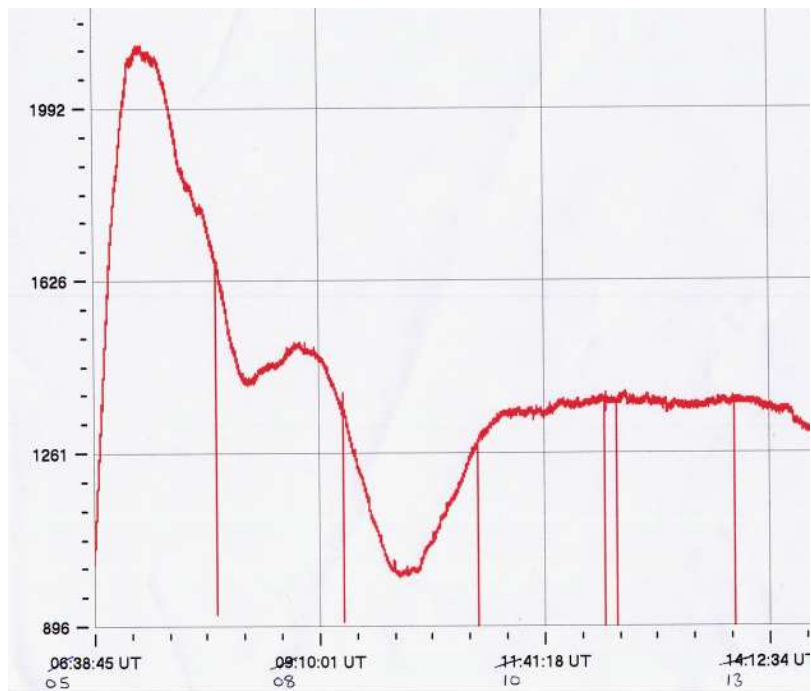


2005 OCTOBER

DAY	Xray class	Observers	John Cook (23.4kHz)	Peter King	Bob Middlefell (24.3kHz)	Roberto Battaiola (18.3kHz)	Colin Clements (23.4kHz)	Giuseppe Macelli
5	C1.4	1	Tuned radio frequency receiver, 0.58m frame aerial. START PEAK END (UT)	Tuned radio frequency receiver, 0.5m frame aerial. START PEAK END (UT)	Tuned radio frequency receiver, 0.5m frame aerial. START PEAK END (UT)	Modified AAVSO receiver. START PEAK END (UT)	AAVSO receiver, 0.76m screened loop aerial. START PEAK END (UT)	START PEAK END (UT)

No observations were received from John Trott.

## Eclipse Observations:



This recording was made by Colin Clements.



Recording by John Cook.

Both recordings were at 23.4kHz, and show a nice symmetrical fall / rise in strength centred on 9UT, the time of maximum-eclipse (about 60% in the UK).

## SID's.

October was a very quiet month, with just a single event correlated to GOES flare data.