

SUDDEN IONOSPHERIC DISTURBANCES
AUGUST 2007

79
 Aug 07

Day	Start (UT)	Max (UT)	End (UT)	Imp	Wide Spread Index	Number of Station Reports by Type					Flare (UT)	X-ray Class	NOAA Region
						SWF	SEA	SPA	LF- SPA	SES			
05	1653	1710	1750	1	1		1				No flare		
06	0907	0918	0929	1-	3	1				3	0905	C1.5	10966
06	1030	1033	1110	1	1		1				No flare		
06	1529	1540	1602	1+	3					3	1524	C1.1	10966
14	1000	1011	1058	1	1		1				No flare		
17	0543	0613U	0715	1	1		1				No flare		
18	0808	0812	0826	1	1		1				No flare		
20	0510	0524	0550	1	1		1				No flare		
24	0752	0756	0829	2-	3					2	0749	C2.0	10969
24	0754	0815	0852	1	1		1				No flare		
24	0908	0920	0946	1	1		1				No flare		
24	1149	1155	1215	1	1					1	1148	B3.4	10969
27	0715	0734	0752	1	1		1				No flare		
29	1129	1138	1155	1-	1	1					No flare		
30	1500	1505	1553	1	1		1				No flare		
31	0717	0727	0753	1	1		1				No flare		
31	1534	1546U	1632	1	1		1				No flare		

OBSERVATORIES REPORTING FOR AUGUST 2007

Beauvais, France	SES	Panska Ves, Czech Republic	SES, SEA, SWF
Malboro, Massachusetts, USA	SES	Southern France	SES
Milan, Italy	SES	Upice, Czech Republic	SEA

Observations are not necessarily continuous.

* = No Flare Patrol