

SUDDEN IONOSPHERIC DISTURBANCES
JUNE 2006

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			
07	0554	0601	0652	1	1		1				0601	B2.4	10892
07	0853	0902	0930	2	1					1	0850	B5.3	10892
12	1752	1800	1822	1	1		1				No flare		
15	0420	0423	0433	1-	1					1	0415	C2.6	10892
15	0636	0644	0722	2+	1					1	0634	B9.8	10892
15	0811	0823	0933	2+	1					1	0808	C1.4	10892
15	1706	1722U	1820	1	1		1				1658	B3.8	
16	1419	1425	1453	1+	5					5	1417	C2.8	10892
17	1217	1225	1318	1	1		1				No flare		
17	1343	1352	1420	1	1		1				No flare		
19	1606	1614	1704	1	1		1				No flare		
20	1428	1440	1527	1	1		1				No flare		
20	1606	1621	1739	1	1		1				No flare		
22	0824	0846	0859	2	1		1				No flare		
22	0900	0907	0925	2	1		1				No flare		
23	1835	1838	1906	1	1		1				*		
24	0901	0903	0903U	2+	5	1		1			No flare		
26	0428	0432	0450	1	1		1				No flare		
26	0554	0602	0634	1	1		1				No flare		

* = no flare patrol.

OBSERVATORIES REPORTING FOR JUNE 2006

Athens, Greece	SES	Toronto, Canada	SES
Marlborough, Massachusetts, USA	SES	Torrington, Connecticut, USA	SES
Mishawaka, Indiana, USA	SES	Upice, Czech Republic	SEA
Panska Ves, Czech Republic	SES, SEA, SWF	Villiersdorp, South Africa	SES
Sussex, United Kingdom	SES		

Observations are not necessarily continuous.