

SUDDEN IONOSPHERIC DISTURBANCES
JULY 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			
04	2024	2025	2025	1-	1						1904	C1.4	
05	0842	0856	0926	2	3					3	0842	C1.2	10898
06	0822	0838	0901	3	5	1	1	1		6	0813	M2.5	10898
07	1202	1207	1238	2	5		1	1		6	1159	C5.2	10898
07	1230	1231	1240U	1-	1					1	1226	B4.9	10898
07	2145	2152	2159	1-	3					2	2142	C2.3	10898
24	1454	1501	1512	1-	5					3	1446	C1.1	
25	1427	1439	1502	1	1		1					No flare	
26	1207	1213	1300	1	1		1					No flare	
30	0528	0549	0735	1	1		1					No flare	

* = no flare patrol.

OBSERVATORIES REPORTING FOR JULY 2006

Athens, Greece	SES	Seville, Ohio, USA	SES
Bedford, Massachusetts, USA	SES	Southern France	SES
Cambridge, England, UK	SES	Sussex, United Kingdom	SES
Edenvale, Rep of S. Africa	SES	Toronto, Canada	SES
Marlborough, Massachusetts, USA	SES	Tucson, Arizona, USA	SES
Milan, Italy	SES	Upice, Czech Republic	SEA
Panska Ves, Czech Republic	SES, SEA, SWF	Villiersdorp, South Africa	SES
Perth, Australia	SES		SEA

Observations are not necessarily continuous.