

SUDDEN IONOSPHERIC DISTURBANCES
OCTOBER 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	0843	0914	1015	1	1		1					*	
11	0906	0912	0940	2	1		1					No flare	
11	0958	1014	1057	1	1		1					No flare	
13	1509	1524	1550	1	1		1					No flare	
14	0215	0216	0220	1-	1					1		0214	B1.3
14	0746	0800	0831	2	1					1		0757	B1.2
19	0951	1024	1110	1	1		1					No flare	
19	1336	1342	1404	1	1		1					No flare	
22	0653	0657	0710	1-	1					1		0654	B6.5
24	1150	1208	1303	1	1		1					No flare	
25	0958	1016	1035	1	1		1					No flare	
25	1038	1154U	1226	1	1		1					No flare	
26	0717	0726	0815	1	1		1					*	
30	1443	1455	1541	1	1		1					No flare	
31	0724	0852U	0940	1	1		1					No flare	
31	1003	1151U	1203	1	1		1					No flare	

* = no flare patrol.

OBSERVATORIES REPORTING FOR OCTOBER 2006

Beauvais, France	SES	Panska Ves, Czech Republic	SES, SEA, SWF
Edenvale, Rep of S. Africa	SES	Upice, Czech Republic	SEA

Observations are not necessarily continuous.