

SUDDEN IONOSPHERIC DISTURBANCES
DECEMBER 2007

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			
06	1300	1326U	1402	1	1		1				No flare		
09	1542	1602	1618	2	1					1	No flare		
12	1339	1346	1355	1-	1					1	1336	B2.5	
13	0950	0958	1011	1-	3					2	0930	C4.5	10978
14	1410	1415	1420	1-	1					1	1411	C1.1	
15	0933	0938	1020	1	1		1				No flare		
18	1312	1320	1401	2	3					2	1308	C2.1	
18	1451	1454	1510	1	1					1	1447	C1.1	
26	1325	1333	1358	1	1		1				No flare		
29	1446	1455	1530	1	1		1				*		
30	1014	1026U	1103	1	1		1				No flare		
30	1202	1220	1259	1	1		1				No flare		
30	1259	1318U	1342	1	1		1				*		
31	1255	1310U	1331	1	1		1				No flare		

OBSERVATORIES REPORTING FOR NOVEMBER 2007

Beauvais, France	SES
Cambridge, England, UK	SES
Malboro, Massachusetts, USA	SES
Southern France	SES
Upice, Czech Republic	SEA
Villiersdorp, South Africa	SES

Observations are not necessarily continuous.

* = No Flare Patrol