

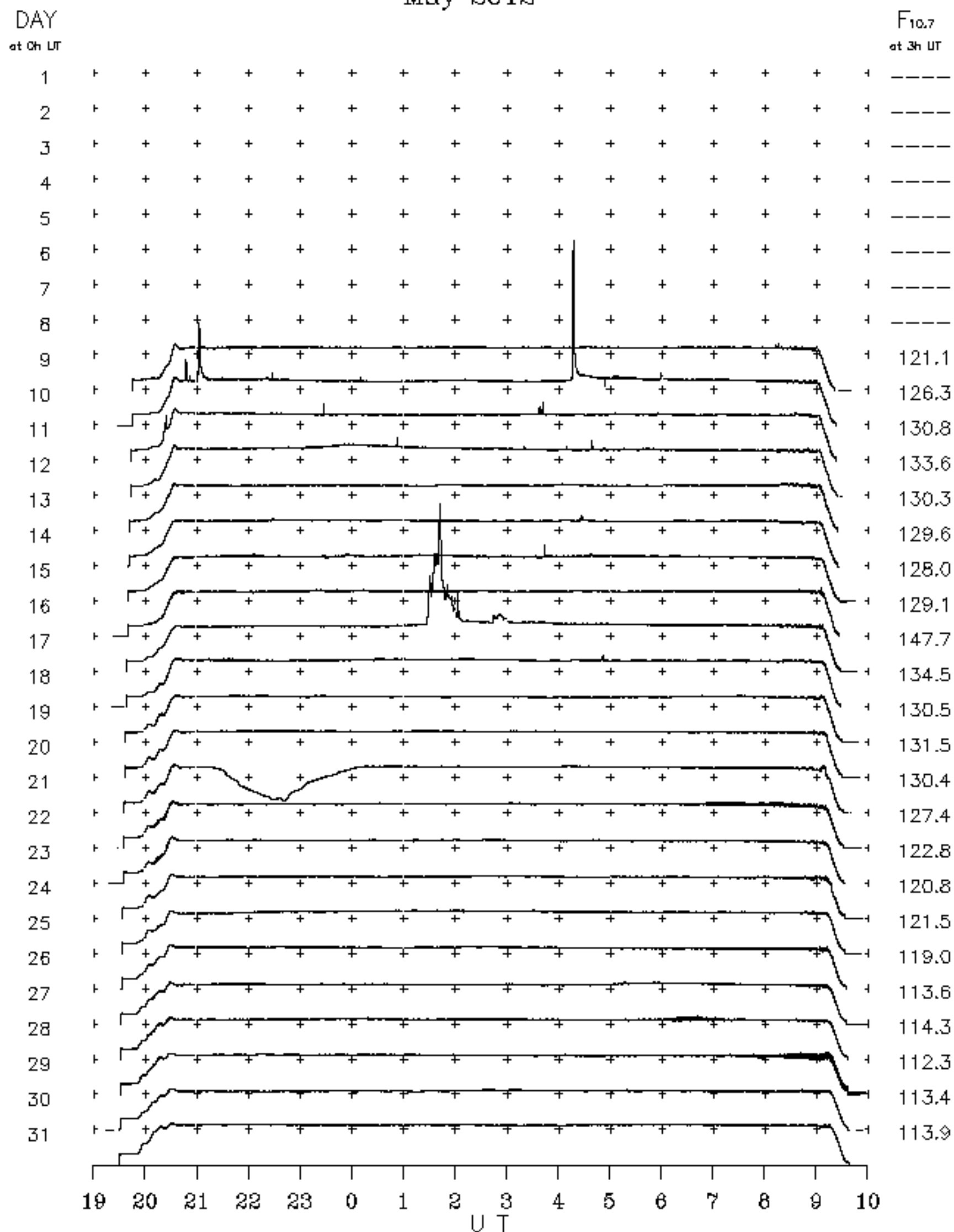
B. Solar Radio Emission
B1.Outstanding Occurrences at Hiraiso

Hiraiso

May 2012

Single-frequency observations								
Normal observing period: 1925 - 0945 U.T. (sunrise to sunset)								
MAY 2012	FREQ. (MHz)	TYPE	START TIME (U.T.)	TIME OF MAXIMUM (U.T.)	DUR. (MIN.)	FLUX DENSITY ($10^{-22} \text{ W m}^{-2} \text{ Hz}^{-1}$)		POLARIZATION REMARKS
						PEAK	MEAN	
	9	2800	8 S	2047.0	2049.0	3.0	55	-
	9	2800	7 C	2102.0	2104.0	12.0	155	-
	9	2800	7 C	2153.0	2153.0	1.0	15	-
	10	2800	7 S	0414.0	0417.0	23.0	370	-
	10	2800	1 S	0558.0	0559.0	2.0	10	-
	10	2800	1 S	2328.0	2328.0	1.0	25	-
	11	2800	7 C	0336.0	0341.0	6.0	25	-
	12	2800	1 S	0052.0	0053.0	2.0	25	-
	12	2800	1 S	0438.0	0438.0	2.0	20	-
	12	2800	1 S	0320.0	0320.0	1.0	5	-
	14	2800	1 S	0425.0	0425.0	3.0	10	-
	15	2800	4 S/F	0343.0	0344.0	1.0	35	-
	17	2800	7 C	0127.0	0142.0	137.0	315	-
	18	2800	1 S	0450.0	0451.0	1.0	10	-

B.Solar Radio Emission
 B2. Summary Plots of $F_{10.7}$ at Hiraïso
 May 2012



Note: A vertical grid space corresponds to a 100 sfu.

Elevation angle range $\geq 6^\circ$

A link to the daily plot data directory : <http://sunbase.nict.go.jp/solar/denpa/hirasDB/2012/05/>