

TWB Log

Observer: TYPIWSEK

Date: 1/19/15

On duty: 0430

Off duty: 0745

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Storm Type: Io-A/C

Air #	UTC hhmss	R8500 (MHz)	RF In (MHz)	Em. Type (S/N/L)	Em. Pol. (R/L)	Ant. Source	# of files	Obs. Length (secs)	MM ✓
00	0506	TWB	UFRO	to	LCP				
01	051805	79	18	N	L	TWB	153	60	✓
02	054344	76	21	N	L	↓	↓	↓	✓
03	48 29	76	21	N	↓	↓	↓	↓	✓
04	53 37	79	18	N/S					✓
05	55 06	77	20	N					✓
06	56 41	79	18	SN					✓
07	59 39	77	20	N					✓
08	06 01 11	77	20	N					✓
09	07 56	75	22	N					✓
10	05 50	79	18	S					✓
11	07 15	80	17	N/S					✓
12	08 33	79	18	—					✓
13	09 44	79	18	S					✓
14	11 50	74	23	LN					✓
15	13 03	74	23	LN					✓
16	15 38	75	22	LN					✓
17	17 59	80	17	—					✓
18	19 26	80	17	S					✓
19	20 48	78	19	S					✓
20	22 20	77	20	LNS					✓
21	23 52	80	17	S					✓
22	25 07	78	19	S					✓
23	26 29	79	18	S					✓
24	27 39	79	18	S					✓
25	26 26	77	20	LS					✓
26	27 31 36	77	20	S					✓
27	28 32 45	78	19	S					✓

0554 in UFRO
 mod lanes above
 &
 SN below

062810 18 MHz

064300 All f

065030 All f

* Nice strip chart!

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Storm Type: _____

Dir #	UTC h:mm:ss	R8500 (MHz)	RF In (MHz)	Em. Type (S/N/L)	Em. Pol. (R/L)	Ant. Source	# of files	Obs. Length (secs)	MM ✓
28	063410	76	21	S					✓
29	3520	77	20	S					✓
30	3626	77	20	S					✓
31	3741	78	19	S					✓
32	3939	79	18	S					✓
33	4057	74	23	—					✓
34	4244	78	19	S					✓
35	4403	78	19	S					✓
36	45 ³² 40	75	22	LS					✓
37	4646	75	22	LS					✓
38	4752	75	22	LS					✓
39	4900	75	22	LS		UFRO 180/2.0			✓
40	5013	77	20	S					✓
41	5148	78	19	S		HOT!			✓
42	5257	79	18	S		HOT! HOT!			✓
43	5456	79	18	S					✓
44	5626	79	18	S					✓
45	5754	80	17	S					✓
46	5905	76	21	SL					✓
47	070148	77	20	LS					✓
48	0301	77	20	LS					✓
49	0407	77	20	S					✓
50	0619	80	17	LS					✓
51	0917	79	18	S					✓
52	1118	80	17	S					✓
53	1243	77	20	LS		NICE HOT strip chart			✓
54	1355	77	20	LS					✓
55	1507	78	19	S					✓

