

# 50MHz PROPAGATION REPORT FOR MAY 2008 BY SV1DH

1. Data for 23 days, 23-30 INET data only.

2. Relatively good days on: 18,24,25,31

3. 48 MHz AF video (9L+3C) on: NIL

4. 55 MHz AF video (5N) on: NIL

5.	"	CN	on: 24,31 (2E)	(R=6%)
6.	"	TA	on: 23,25,31	
7.	"	4X	on: 17,19,20,31	(R=12%)
8.	"	OD	on: 20,27	
9.	"	CT	on: 28,29 (2E)	(R=6%)
10.	"	EA	on: 9,12,17,18,24,25,28,31	(R=26%)
11.	"	EA6	on: 9,17,18,19,24,25,28,29	
12.	"	IS	on: 24,29	(R=6%)
13.	"	9H	on: 29	
14.	"	I	on: 5,13,17,18,19,23,26,27,28,31	(R=32%)
15.	"	F	on: 9,12,18,24,28,31	
16.	"	3A	on: 31	
17.	"	HB	on: 24	
18.	"	OE	on: 12,23,26-28,31	
19.	"	G	on: 15,26,27(1-2E)	(R=9%)
20.	"	GM	on: 24,27 (2E)	(R=6%)
21.	"	PA	on: 15,18,21	
22.	"	ON	on: 12,15,21	
23.	"	OZ	on: 11,18,21	
24.	"	SM	on: 18	
25.	"	LA	on: 23,24 (2E)	
26.	"	DL	on: 5,12,13,15,18,20-28,31	(R=45%)
27.	"	SP	on: 5,6,10,11,13,14,18,22,24,26,27,30	(R=39%)
28.	"	OK	on: 15,24,28	
29.	"	OM	on: 13,18,23,26-28	
30.	"	OH	on: 24 (2E)	
31.	"	YL	on: 21	
32.	"	ES	on: 21	
33.	"	LY	on: 18,21	
34.	"	UR	on: 11,19,21-26,28-31	(R=39%)
35.	"	HA	on: 13,18,22-24,26-29	
36.	"	YU	on: 18,24,27,28	
37.	"	S5	on: 24,26-28	
38.	"	9A	on: 21-24,26	
39.	"	E7	on: 27	
40.	"	YO	on: 18	
41.	"	ER	on: 31	

42. Special events on:

- 5(first good Es day 2008+1130 SV2 to G+LX+PA on 4m)
- 8(1415 HI to EU 48Mhz video, first 2008)
- 15(0400 I6 to SV1 on 4m)
- 16(0600 JA7 to W7; 1<sup>st</sup> multihop Es 2008)
- 17(0630 JA1 to W7 Es)
- 18(1515-1545 SV14 to HA+SP on 4m +1730 SV2 to SV9 short Es skip)
- 19(0645 JA1+VR to W7+1745 FJ to CT 1<sup>st</sup> season)
- 20(0845 SV14 to I4+LX to SV2 on 4m+1445 LX to SV2 on 4m)
- 21(0315 OX/B to VE5 AuE+1045 SV14 to PA+1215 SV14 to SV9 tropo)
- 22(0700 JA8 to DL 1<sup>st</sup> season+1200-1430 W to CT+DL 1<sup>st</sup> season+1200 SV14 to OZ)
- 23(1045 SV14 to I0)
- 24(0730 JA to SV2+5B +1115 SV14 to G)
- 26(1045 SV14 to I)
- 27(0600 JA to SV2+1330-1830 SV14 to 9A+S5+OK+F+G+EI+GW+DL+I+PA + 1400-1600 SV1 to F+I+HB+DL+SP+HA+OK on 2m)
- 28(0545 JA to 5B+0700 JA to 5B+0730-1100 SV14 to CT+I+LX+DL+OE+PA+OY +1700 SV14 to I +1845 KP4 to 5B)
- 29(0830 SV14 to LX +1230 W4 to 5B+1615 V4 to 5B)
- 30(0545 JA to 5B +1230 W4 to 5B +1330-1400 W to SV2)
- 31(1815 FJ to 5B)

43. DXCC entities heard/worked during May 2008: 37 on 3 cont

44. DXCC entities heard/worked on 31st May 2008 :11 on 3 cont.

73 COSTAS