

50MHz PROPAGATION REPORT FOR APRIL 2004 BY SV1DH

1. Data for all days (30), 8-13 Internet data only.
2. Relatively good days on: 1,3,5(+),20,21,25,30
3. 48 MHz AF video (3C or 5Z) on: 1-7,14-17,20-21,24-26,30 (R=57%)
4. 55 MHz AF video (5N) on: NIL
5. Opening to ZS6 on: 1,3,5,7,12,20,21,25 (R=27%)
6. " to 7Q on: 20,21,22,24,25,30 (R=20%)
7. " to Z2 on: 1,3,12,21
8. " to 9J on: 1,4,5,17,21,22
9. " to TR on: 1,5,19,24,25,30 (R=20%)
10. " to D2 on: 3,4,5,19
11. " to ZD8 on: 5(up 22z+),20,30(up 21z) (R=10%)
12. " to FR on: 5
13. " to 3B9 on: 5,7 (R=17%)
14. " to 4X on: 7(B)
15. " to I on: 1,21(B) (R=7%)
16. " to YU on: 5(B)
17. " to PA on: 5,23(E)
18. " to SP on: 22,23(E)
19. " to DL on: 23,27(E)
20. " to OZ on: 23,27(E)
21. " to F on: 27(E)
22. Special events on:
 - 1(0915 3B9 to JA short + 1345 VQ9 to YB+ 1530 VQ9 to VR)
 - 2(1045 9H to 3B9 short + 1500 5B to 3B9 short + 1830 EH7 to LU)
 - 3(2115 9H to ZD8)
 - 4(0715-0800MUF to HZ>45Mhz+1200-1230 3B9 to JA late+1445 VQ9 to VR2)
 - 5(0715-1200! 3B9 to JA+1045-1245 3B9 to E.MED+1500 ZS6 to CU+2030 9H to PY1)
 - 6(0745-0830 3B9 to JA+1328 M2.4 flare+1745 EH7 to LU)
 - 7(0300 KH6 to SA+1100-1130 MUF to HZ>45Mhz+1230 YO to 3B9 bsc over AF+1700 EH7 to LU)
 - 8(1630 EH7 to LU)
 - 9(0915-1015 3B9 to JA)
 - 10(0800-0815 3B9 to JA)
 - 11(1630 EH6 to ZD8)
 - 12(2000 EH7 to PY1+R=16 Min)
 - 15(1644 M1.2 flare)
 - 17(1730 G to 9J, Es link)

20(1830-1900 EH7 to LU+CX)

21(1630 G to 7Q+Z2, Es link)

22(0219 M1.2 flare+1830 EH7 to LU+CX +2230 EH7 to ZD8)

23(1230-1345 foF2>10, max 10.5 (MUF=32) at 1315+1830 EH7 to LU+
Es season starting)

24(2145 EH7 to ZD8)

25(0537 M2.2 flare+1300-1400 foF2>10, max 10.6 (MUF=32) at 1315+
2200 EH7 to ZD8)

23. DXCC entities heard/worked during April 2004 : 17 on 3 cont

24. DXCC entities heard/worked on 5th April 2004 : 9 on 2 cont.

73 COSTAS