

50MHz PROPAGATION REPORT
FOR FEBRUARY 2004 BY SV1DH

1. Data for 26 days, ND for 21-23rd
2. Relatively good days on: 11,16,29(+)
3. 48 MHz AF video (3C+5Z)on: 1,2,5,6,9,10,11,13-20,24-29 (R=81%)
4. 55 MHz AF video (5N) on: NIL

5. Opening to ZS6 on: 16,29 (R=8%)
6. " to TR on: 11,29 (R=8%)

7. " to 5B on: 29(B)

8. " to 9H on: 29(B)
9. " to SV2/A on: 20(T)

10. Special events on:
 - 2(0900-0945 foF2>10, max 11.0 / MUF=39Mhz at 0915)
 - 6(0930-1015 foF2>10, max 10.1 / MUF=35Mhz at 1000)
 - 8(2051 M1.2 flare+ 1600 W5 on 10m)
 - 9(1230 5Z video on 48Mhz, first of season)
 - 10(2230 EH7 to ZD8/B)
 - 12(0945-1045 foF2>10, max 10.9 / MUF=37Mhz at 1015)
 - 13(1600-1700 ZS6 to 4X+5B)
 - 14(1715 EH7 to TR)
 - 16(0815-0830 foF2>10, max 10.3 / MUF=38Mhz at 0815)
 - 17(2200 EH7 to ZD8)
 - 18(2030 9H+EH7 to ZD8)
 - 19(2130 EH7 to ZD8)
 - 26(0203 X1.1+ 2230 M5.7 flares)
 - 28(2245 EH7 to ZD8)
 - 29(2115 CN to PY1)

11. DXCC entities heard/worked during February 2004 : 5 on 3 cont
12. DXCC entities heard/worked on 29th February 2004 : 4 on 3 cont.

73 COSTAS