

50MHz PROPAGATION REPORT
FOR FEBRUARY 2003 BY SV1DH

1. Data for 24 days ; NO data for 1-7 Feb.
2. Relatively good days on:9,11,13,16,17,27
3. 48 MHz video (3C+5Z)on: 8-21,23-28 (R=95%)
4. 55 MHz video (5N) on: NIL
5. Opening to ZS6 on:13,16,17,19,23,24,27 (R=33%)
6. " to 7Q on:13,16 (R=10%)
7. " to Z2 on:16,17
8. " to V5 on:16
9. " to ZD7 on:28
10. Special events on: 8(JA3 to PY2)
9(1230 MUF to HZ>43Mhz+1500 VR to VQ9+2045 PY5 to 9H)
11(0945-1230 foF2>12, max 13.4Mhz)
13(0915-1115 foF2>12, max 12.8Mhz)
14(0815-1045 foF2>12, max 13.7,MUF>47Mhz+0918 M1.2 flare)
15(0900-1030 foF2>12, max 13.2, MUF>43Mhz+0745-1400 MUF to HZ>43Mhz+2000 EH7 to FS scatter)
16(0915-1115 foF2>12Mhz+0900-1100 MUF to HZ>43)
17(0930-1115 foF2>12Mhz)
18(0945-1100 foF2>12, max 13.1Mhz)
21(1400 MUF to HZ>43Mhz)
23(X-ray background A8, min)
27(1900 EH7 to PY5)
10. DXCC entities heard/worked during FEB 03 : 5 on 1 cont.

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