

50MHz PROPAGATION REPORT FOR DEC 2000 BY SV1DH

1. Data for all days (31).
2. Relatively good days on: 18,19,23
3. TEP on 48 MHz (3C+5Z) on: 1,2,3,4,5,6,7,8,11,12,13,14,16,17,
21,24,25,26,27,28,29,30 (R=71%)
4. TEP on 55 MHz (5N) on: NIL
5. Openings to ZS6 on: 30
6. " to 3C on: 1
7. " to S9 on: 1,4
8. " to ET on: 3,4,5,11
9. " to TR on: 4
10. " to J2 on: 11,30
11. " to 6W on: 30
12. " to OX on: 18 (1245-1345)
13. " to CU on: 23
14. " to OD on: 8(E),20(E)
15. " to 4X on: 8(E)
16. " to 5B on: 15 (B)
17. " to OM on: 8(E)
18. " to DL on: 10(E),24(E)
19. " to I on: 10(E),18(B),19(B),24(E)
20. " to F on: 10(E),19(E)
21. " to 9A on: 18(B)
22. " to G on: 19(F)
23. " to GW on: 19(F)
24. " to GM on: 19(F)
25. " to GI on: 19(F)
26. " to EI on: 19(F)
27. " to LA on: 19(F)
28. " to EH on: 19(F)
29. " to CT on: 19(F)
30. " to S5 on: 24(E)
31. Special events on: 2 : (0900 JY+4X to YB+VU+VR)
3 : (0800 VR+YB+UN+9M to N.EU,
8 : (1000-1100 XU to N.EU)
10 : (0650-0720 A6 F2 video full scale)
11 : (1600 J2 to VE8)
14 : (0645-0800 A6 F2 video full scale + Asiatic UA video)
15 : (0700-0800 HS F2 video + Asiatic UA video)
17 : (0700-0900 9M to SP+OH+DL,

1240-1430 OX+JX to 9H+EH7+TA)
18 : (1245-1400 OX to SV+I+EH7 via 2F2)
19 : (0800-1000 SV F2 to N.EU+IBERIA.
Calculated max MUF: 85MHz! ; FR5SIX/B back on air)
23 : (0800-1100 UA+LA F2 video ; inter EU+M. East F2)
24 : (0700-0800 UA F2 video)
27 : (0930 4X+5B to VU)

32. DXCC countries heard/worked during DEC.00 : 26 on 4 cont.

" " " on 19th only: 10 on 1 cont.

Special thanks to SV1EN, OH & AHX for their contribution in band monitoring and for propagation data collection.

73
COSTAS