

50MHz PROPAGATION REPORT
FOR AUGUST 2005 BY SV1DH

1. Data for 19 days, 1-3 and 20-27 Internet data only.
2. Relatively good days on: 7,8,11
3. 48 MHz AF video (9L+3C) on: NIL
4. 55 MHz AF video (5N) on: NIL
5. " A6 on: 7 (2E)
6. " A7 on: 7(07-16z!) (2E)
7. " 4X on: 5,7,11,14,24
8. " OD on: 7,8,11,14
9. " 5B on: 7,8,11
10. " YI on: 7
11. " YK on: 7 232nd DXCC entity worked
12. " CT on: 10 (2E)
13. " EH on: 3
14. " IS on: 27
15. " 9H on: 7
16. " I on: 3,5,7,8,10,11,13,15,20,24,25,27,28
17. " F on: 3,5,7,10,16,27,28
18. " HB on: 10,15
19. " OE on: 8,11,13,20,25,27,28,31
20. " G on: 3,10,11,28
21. " GM on: 10 (2E)
22. " EI on: 3,8,10(2E)
23. " PA on: 1,10,11,25
24. " ON on: 1,4,15
25. " LX on: 27
26. " OZ on: 4,12,24,25
27. " DL on: 1,3,4,7,10,11,15,20,24,25,27,28,31
28. " SP on: 3,4,8,10,11,13,24,25,27,28
29. " OK on: 5,11,15
30. " OM on: 5,8,10
31. " HA on: 3,11,13,20,24,26-28
33. " LY on: 11
34. " OH on: 11 (2E)
35. " SM on: 3,8,11,27
36. " LA on: 11,31 (2E)
37. " S5 on: 7,11,13,15,28
38. " 9A on: 13,28
39. " YU on: 7
40. " UA on: 12
41. " UR on: 6,7,12,14,18,24,26,31
42. " Z3 on: 7
43. " YO on: 15

44. “ LZ on: 7

45. Special events on:

4(0800 JA to ME 48Mhz video+1030 W2 to EU video)

5(0930-1030 Sun noise waves up 20db)

8(0730 G to YI)

9(0900-1300 EH+CT to W1+VE1 +1600 EH to VE1 + 1900 F to VE1 +2000
G+GI+EI to VE1)

12(1145 G+CT to W1)

15(1100 SP to CU/B)

16(1500 EH7 to W1+1730 EH7+F to W1+CT to VE1+ 1815 G to W1
+ 2300-2400 CT to W1,2)

18(0040 W1 to JX/B)

19(1300 W2 to EA video)

29(1345 W2 to EA video)

46. DXCC entities heard/worked during Aug 2005 : 39 on 2 cont

47. DXCC entities heard/worked on 7th Aug 2005 : 16 on 2 cont.

73 COSTAS