

50MHz PROPAGATION REPORT FOR AUGUST 2008 BY SV1DH

1. Data for 22 days, INET data 1-9th.
2. Relatively good days on: 1,9,10,11,12,14,15,20
3. 48 MHz AF video (9L+3C) on: NIL
4. 55 MHz AF video (5N) on: NIL
5. Opening to CT3 on: 1,15 (2E)
6. " CN on: 14-17(2E) (R=13%)
7. " EA8 on: 1 (2E)
8. " 7X on: 10
9. " ZS6 on: 9(1720, short) (E-TEP) !
10. " JA on: 14(0700-0745 JA7,8 late in season)(NEs)(R=3%)
11. " UN on: 11(0830-1130!),13(0615-0745),14(0715) (3E)
12. " 4X on: 11
13. " OD on: 4,10,11,16
14. " 5B on: 2,4,10,11,13
15. " W on: 12(1230+1330 W1, late in season) (NEs) (R=3%)
16. " CU on: 16(1230) (3E)
17. " CT on: 1,5,10-16,20 (2E) (R=32%)
18. " EA on: 7,11-15,20 (R=23%)
19. " EH6 on: 1,2,5,9,11,16
20. " IS on: 11
21. " 9H on: 16 (R=3%)
22. " I on: 2-4,6,8,10-12,14,15,20 (R=35%)
23. " F on: 12,14
24. " HB on: 12,13,15,23
25. " OE on: 3,4,9,12
26. " G on: 9,12 (1-2E)
27. " GM on: 12 (2E)
28. " EI on: 12 (2E)
29. " PA on: 12
30. " LX on: 12-15
31. " OZ on: 10,12-14,17
32. " DL on: 2,3,6,8-10,12-15,18,20,23 (R=42%)
33. " SP on: 6,8,9,12-15,17,20
34. " OK on: 8,10,12,17
35. " OM on: 12
36. " HA on: 3,8,10,12,15,17,20
37. " YL on: 14,17
38. " SM on: 14,17 (1-2E)
39. " OH on: 17
40. " S5 on: 3,10,12,20,23

41. " 9A on: 4,5,8,10,12,15,20
42. " YU on: 20
43. " UR on: 2,3,5,6,8,10,12,14,15,17,19,24 (R=39%)
44. " ER on: 10,11
45. " YO on: 5,8
46. " SV9 on: 10,18,23 (tropo)
47. " SV5 on: 18 (tropo)
48. " SV/A on: 2 (tropo)
49. Special events on:
 - 1(0215 W3 to EA6 still)
 - 2(0200 W3 to CU+0430 JA to YA)
 - 3(1045 SV14 to I5)
 - 10(1130 W1 to EA+CT vids+1200 W1 to W.EU+1300 W1 to I0+1545 VE to CT)
 - 11(0800! W1 to EU vids+1030 VE to CT+1230 W1,3,4 to CT)
 - 12(0515 JA to W7+0530 G to I4 on 4m, early+1200 W1 to EU vids+1215 W1 to I4+F +1330 W1 to 9H+1445 W1 to EA6+1515 W1+VE9 to CT+1600 W1 to EA+EA6 +1600-1700 PA+DL to SV1 on 2m! +1700 SV14 to DL+1830 CU to 4X+2345 JA to W7,0)
 - 13(0200 JA to W7+0545 UN to UR+0600 JA to UN+1200 W1 to EU vids+GM 1530 KP4 to I0,5+DL+F+CT)
 - 14(0630 UN to UR+0815-0915 JA8 to I5+JA2,7 to DL+1145 SV14 to F+1200 W1 to EU vids+1215 W1 to EA)
 - 15(0930 SV14 to I)
 - 16(1230 G to 3C vids+1315 W1,3 to CT)
 - 18(1245-1600 SV54 tropo)
 - 19(1215 W1 to CU+KP4 to CT)

Fast Es deterioration after 20th Aug.
50. DXCC entities heard/worked during Aug 2008 : 44 on 4 cont
(AF=5 ,AS=5 ,AM=1 ,EU=33)
51. DXCC entities heard/worked on 14th Aug 2008 :14 on 3 cont.

73 COSTAS