

50MHz PROPAGATION REPORT FOR JULY 2000 BY SV1DH

1. Data for all days (31).
2. Relatively good days on: 1,10,11,17,22,25
3. TEP on 48 MHz (3C) on: NIL
4. TEP on 55 MHz on: NIL
5. Openings to 7Q on: 11,14,16,22 (R=13%)
6. " to ZS on: 11,16
7. " to CT3 on: 18
8. " to ZD7 on: 25,30
9. " to ZD8 on: 30
10. " to 5A on: 23

11. " to OD on: 1,2,4,7,8,14,17,18,22,23 (R=32%)
12. " to 5B on: 1,4,7,8,14,17,18,22,23..... (R=29%)
13. " to 4X on: 4,7,14,17,18,22,23
14. " to JY on: 2,18,22
15. " to EY on: 15,23
16. " to TA on: 14
17. " to 4L on: 23

18. " to SV9 on: 17 (TROPO)
19. " to 9H on: 2 (R=3%)
20. " to IS on: 22
21. " to EH6 on: 1,8
22. " to EH on: 1,8,17,22,23

23. " to I on: 1,2,3,8,10,11,12,17,22,23,25,26,28
24. " to 1A on: 17
25. " to HB on: 1,9,10,17,22,23
26. " to HB0 on: 22
27. " to 3A on: 1 *** 179TH ENTITY ***
28. " to F on: 1,10,17,22,23
29. " to G on: 1,8,10,11,18,25 (R=19%)
30. " to GW on: 1
31. " to GM(2E) on: 18,22,24
32. " to EI(2E) on: 22
33. " to YU on: 11,17
34. " to S5 on: 1,10,11,17,22,24
35. " to 9A on: 1,6,10,11,17,23
36. " to T7 on: 25
37. " to Z3 on: 10
38. " to OE on: 1,10,11,17,24
39. " to DL on: 1,6,9,10,11,14,18,22-26
40. " to LX on: 9,10,17

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| 41. | " | to YL | on: 19 |
| 42. | " | to EM | on: 10,11,23,25 |
| 43. | " | to PA | on: 1,2,3,9,24,25,26 |
| 44. | " | to ON | on: 1,17 |
| 45. | " | to OZ | on: 1,7,9,10 |
| 46. | " | to LZ | on: 10 |
| 47. | " | to YO | on: 8,10,11,17 |
| 48. | " | to OK | on: 1,9,10,11,12,17,19,22 |
| 49. | " | to OM | on: 1,10,11,17,23,24 |
| 50. | " | to SP | on: 1,2,6,8,9,10,11,12,17,22-26,28 (R=48%) |
| 51. | " | to SM | on: 10,11,25 |
| 52. | " | to LA | on: 11 |
| 53. | " | to LY | on: 8,9,23,25 |
| 54. | " | to ES | on: 8,10,25 |
| 55. | " | to OH | on: 25 |
| 56. | " | to OH0 | on: 25 |
| 57. | " | to UB | on: 9,10,11,19,23,25 |

58. Special events on: 10 : (1600-1730 144MHz SV1 to LA(FIRST)+SM+OZ
+ON+PA+OK+SP+F+I+DL+OE INCLUDING FAI)
11 : (1310 X1.0 FLARE)
14 : (1024 X5.7 FLARE)
17 : (1550-1730 144MHz SV1 to 9H(T)+SV9(T)+I1+SM6
+F+DL+9A+S5+HB+4X+SP)
19 : (0726 M6.4 FLARE)
25 : (0250 M8.0 FLARE)

59. DXCC countries heard/worked during JUL.00 : 53 on 3 cont.
" " " on 17th only : 19 on 2 cont.

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