

50MHz PROPAGATION REPORT FOR AUGUST 2000 BY SV1DH

1. Data for all days (31).
2. Relatively good days on: 4,5,6,8,14,17,25,26,31
3. TEP on 48 MHz (3C+5Z) on: 6,7,8,12-17,20-31 (R=68%)
4. TEP on 55 MHz on: JAMMED BY LOCAL TV BC
5. Openings to 7Q on: 3-8,12-17,24-27,29,30..... (R=58%)
6. " to ZS on: 3-8,13-17,24,25,26,30 (R=48%)
7. " to V5 on: 13 (BCN BACK ON), 14,15,16,17,
20,24,25,26,29,30,31 (R=63%)
8. " to Z2 on: 3,4,5,13,14
9. " to ZD7 on: 4
10. " to ZD8 on: 14 (1ST OF SEASON),15,20,23,24,
26,30,31 (R=26%)
11. " to FR on: 5,7,13,26
12. " to FR/T on: 7,8,14 ***180TH ENTITY***
13. " to 9J on: 7
14. " to 5R on: 8
15. " to FH on: 21
16. " to TU on: 30
17. " to 5A on: 31
18. " to E4 on: 9,11 ***181ST ENTITY***
19. " to OD on: 5,7,11,16,17 (R=16%)
20. " to 5B on: 5,11,16 (R=10%)
21. " to 4X on: 16
22. " to JY on: 4,5,16
23. " to 9H on: 4,8,31 (R=10%)
24. " to CT on: 4,31
25. " to EH on: 4,5,8,13
26. " to I on: 1,2,3,4,5,6,8,9,11,12,13,14,15
16,17,19,24,31 (R=57%)
27. " to IS0 on: 4,13,31
28. " to HB on: 4,5,6,8,13,17
29. " to HB0 on: 6,13
30. " to F on: 3,4,6,8,12,13,14,16,17,21 (R=29%)
31. " to G on: 3,4,5,8,13,18,21 (R=23%)
32. " to GW(2E) on: 4
33. " to GM(2E) on: 6
34. " to EI(2E) on: 5
35. " to YU on: 13,17
36. " to S5 on: 3,5,12,13,25
37. " to 9A on: 1,5,6,9,11,17
38. " to T9 on: 5

39.	"	to T7	on: 4
40.	"	to OE	on: 1
41.	"	to DL	on: 1,4,5,6,7,8,12,13,14,16,18,21,24,26,31 . (R=48%)
42.	"	to LX	on: 14
43.	"	to PA	on: 4,6,8,13,17
44.	"	to ON	on: 6,8,13
45.	"	to OZ	on: 13,17,26
46.	"	to LZ	on: 5,13
47.	"	to YO	on: 13,14
48.	"	to OK	on: 5,7,8,13,18
49.	"	to OM	on: 11
50.	"	to SP	on: 5,6,7,8,13,14,15,17,19,23,24,25,26. (R=42%)
51.	"	to SM	on: 7,8,13
52.	"	to LY	on: 1,6,13,15,17 (R=16%)
53.	"	to OH	on: 7
54.	"	to EM	on: 4,5,6,9,14,17,19

55.Special events on: Poor Es propagation after the 8th Aug.

56. Entities heard/worked during AUG.00 : 50 on 3 cont.

" " " on 5th only : 20 on 3 cont.

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