

50MHz PROPAGATION REPORT FOR JULY 1993
BY SV1DH

1.Data for all days (31).
2.Relatively good days on: 6,8,12,25
3. " poor " on: 2,9,13,18,21,22,27,28
4.TEP on 48 MHz on: 31 (R=3%)

5. " to EH8 on: 6,7,12 (R=10%)
6. " to CT3 on: 6
7. " to EH9 on: 4,17

8. " to OD on: 3,8,11,12,13,14,16,17,18,22,24,25,
26,29 (R=45%)
9. " to 5B/ZC4 on: 3,4,8,11,12,13,24,25,29 (R=29%)
10. " to 4X on: 2,4,8,18,24,29
11. " to 9K on: 3

12. " to SV5 on: 14 (E-BSC?)*137 TH DXCC COUNTRY**
13. " to YU on: 6,7,8,10,12,23,24,28
14. " to OE on: 1,4,7,8,10,12,14,17,19,20,23,25,26
15. " to DL on: 4,6,7,8,10,11,12,14,16,17,18,19,
20,21,23,24,25,26 (R=58%)
16. " to I on: 1,4,5,6,7,8,10,11,13,14,15,16,17,
18,19,20,21,23,25,26,28,29 (R=71%)
17. " to S5 on: 6,7,8,10,11,12,14,17,19,20,23,25
18. " to 9A on: 6,7,8,10,12,25
19. " to 9H on: 4,10,12,23,25 (R=16%)
20. " to IS0 on: 6,7,9,12,20,21,25
21. " to OK on: 4,5,6,7,8,10,12,14,17,19,20,21,23,
25,26
22. " to OM on: 6,7,8,12,17,19,20,25,26
23. " to SP on: 1,8,10,11,12,17,20,23,25,26
24. " to F on: 1,4,5,6,7,8,10,11,12,14,16,17,18,
19,20,23,25,27 (R=58%)
25. " to ON on: 4,6,7,14,21,23
26. " to PA on: 2,4,6,7,8,10,14,16,17,19,23,25,26,
28
27. " to LX on: 4,7,8,10,11,14,15,17,19
28. " to G on: 1,8,11,12,14,19,23,24,25,26 (R=32%)
29. " to GW on: 12,14,16,24
30. " to GM on: 7,8,11
31. " to GI on: 8
32. " to GJ on: 8
33. " to GD on: 8
34. " to CT on: 12,17,23,25
35. " to CU on: 6
36. " to EH on: 4,5,6,7,8,10,11,12,16,17,25
37. " to HB on: 4,5,6,17
38. " to SM on: 1,4,5,7,11,12,14,19,20,21,23,24,
25,26 (R=45%)
39. " to OY on: 10
40. " to LZ on: 12
41. " to EH6 on: 4,8,25
42. " to OH on: 11,19,20,25
43. " to EV on: 11,17,23
44. " to YO on: 7,12
45. " to OZ on: 2,4,8,12,14,15,16,19,20,21,22,23,
24,26
46. " to LA on: 19

47.	"	to ES	on: 11,26	İΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΩ
48.	"	to LY	on: 23,29	³ TOTAL Es AVAIL.= 87% ³
49.	"	to UA	on: 15	İΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΔΩ
50.	"	to UA2	on: 1	
51.	"	to HV	on: 7	
52.	"	to T7	on: 8	

53.Special events on: 24 : (1000 SOLAR NOISE UP S5 WITH QSB)
54.DXCC countries heard/worked during July :49 on 3 cont.
" " " on 8th :23 on 2 cont.

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

73 COSTAS