

50MHz PROPAGATION REPORT FOR APRIL 1992  
BY SV1DH

- 1.Data for all days (30).
- 2.Relatively good days on: 1,11,24
3. " poor " on: 8,10,18,30
- 4.TEP on 48 MHz on: DAILY ..... (R=100%)
- 5.TEP on 55/62 MHz on: 1,2,5,6,9,12,14,15,16,17,  
18,19,21,29 (ND:10,11,22,  
23,24,25,26,27,30) ..... (R=67%)
- 6.Openings to V51/ZS9 on: DAILY ..... (R=100%)
7. " to ZS on: DAILY except 30 ..... (R=97%)
8. " to ZD8 on: DAILY except 8,10,20,30 ..... (R=87%)
9. " to FR on: 1,5,6,8,9,10,11,16,17,19,24,25  
26,27,28 ..... (R=50%)
10. " to 7Q on: 1,2,3,5,6,8,9,11,13,14,15,16,19  
20,21,23,24,25,26,27,28,29,30
11. " to TU on: 2,6,19,21
12. " to A2 on: 2,3,7,12,17,21,22,27
13. " to Z2 on: 2,6,12,17
14. " to 7P on: 2,9
15. " to FH on: 16,20,22,23,24
16. " to CT3 on: 1
17. " to 5H on: 26
18. " to S7 on: 25,26
19. " to 9J on: 27,28,29
20. " to PY on: 1,2,4,7,9,11,14,17,19,20,22,24  
25,26,27,28 ..... (R=53%!)
21. " to LU on: 6,7,19,20,22,24
22. " to CX on: 11
23. " to ZP on: 24,29
24. " to VK6,8 on: 4,23 ..... (R=6%)
25. " to KH6 on: 11
26. " to 9K on: 12(B),21(B) \*\*\* 116th DXCC country \*\*\*
27. " to F on: 5(E),17(E),27(E) ..... (R=10%)
28. " to 9H on: 5(B),6(B),11(B),12(B),26(B) . (R=17%)
29. " to I on: 8(B),21(B),24(E)
30. " to YU on: 24(E),28(B)
31. " to OK on: 24(E)
32. " to OE on: 24(E)
33. " to DL on: 24(E),27(E)
34. " to ON on: 27(E)
35. " to LX on: 27(E)
36. Special events on: - Between 30/3 and 2/4 plus 9/4  
@ 1800-1930 55MHz (sidebands @  
15625 Hz) carriers @ 250ψ by F2  
prop. Origin unknown (over  
W.Africa and S.America to Pacific)  
1 (1940 SV/ZS1 + 2210 9H/3D LP @ K=1)  
3 (< 1300 V51VHF back in service)  
11 (0945-1000 SV/KH6 Bsc over Indian  
Ocean @ 150ψ)  
19 (2020 ZS6/5W LP over EU/North pole)  
20 (1400 SV/PY5 QSO using 100mW)  
23 (1345 SV/ZD8 S9+10 F2)  
24 (1200χ1430 SV/PY5+LU+ZP)  
29 (1930-2000 7Q/PJ+FG+YV)
37. DXCC countries heard/worked during Apr.92: 31 on 5 cont.

38. " " " on 24th only : 14 on 3 cont.  
Special thanks to SV1AB & SV1EN for their contribution in  
band monitoring and for propagation data collection.

73's COSTAS