

50MHz PROPAGATION REPORT FOR MAY 1992
BY SV1DH

1.Data for all days (31).
2.Relatively good days on: 29,30
3. " poor " on: 19,25,27
4.TEP on 48 MHz on: DAILY except 19,22,25,26
27,29,31 (R=77%)
5.TEP on 55/62 MHz : NIL ! (ND 1,2,8,9,23) .. (R=0%)
6.Openings to V51/ZS9 on: 1,2,3,4,5,6,7,8,9,11,12,13
15,17,18,19,20,21,24,28 (R=65%)
7. " to ZS on: 2,3,4,5,6,8,10(INCL ZS2!),11
12,13,20 (R=35%)
8. " to ZD8 on: 1,3,4,5,6,9,12,14,16 (R=29%)
9. " to FR on: 5,10,11,13 (R=13%)
10. " to 7Q on: 1,2,3,5,7,8,9,11,12,13,15,16,17
18,20,21,23,24,25,26,28,31 .. (R=71%)
11. " to 9J on: 6,9,12,13,17,18
12. " to A2 on: 9,13,20
13. " to FR(GLORIOZO ISL) on: 15,16,17,18 *** 119th DXCC COUNTRY ***
14. " to Z2 on: 3,12
15. " to EA8 on: 21(1530)
16. " to D6 on: 23
17. " to PY on: 1,9 (R=6%)
18. " to LU on: 6
19. " to 8R on: 16(1730-1820!)
20. " to TA on: 4,21,26,30
21. " to 5B4 on: 4,12,15,18,21,27 (R=19%)
22. " to OD on: 8 *** 117th DXCC COUNTRY ***
26. " to 4X on: 9,12,15,17,21,22,27,28,29
27. " to F on: 1,4,7,10,13,15,22,23,24,29
30,31 (R=39%)
28. " to I on: 1,4,7,13,14,15,16,24,29,30,31 (R=35%)
29. " to EA on: 1,7,14,15,23,29,30
30. " to DL on: 4,7,14,15,22,23,26,29,30,31 . (R=32%)
31. " to ON on: 4,7,22,25,26,30,31
32. " to PA on: 4,15,18,22,23,26,30
33. " to YU on: 4,7,16,24,30
34. " to OK on: 4,7,12,14,15,16,22,31
35. " to 9H on: 6,9,13,21,29,30 (R=19%)
36. " to SM on: 7,14,26,31
37. " to ZB on: 13(B),28
38. " to LA on: 14
39. " to OH on: 14,31
40. " to OZ on: 14,31
41. " to LY on: 14 *** 118th DXCC COUNTRY ***
42. " to ES on: 14,31
43. " to HB on: 29,30
44. " to OE on: 29,30
45. " to IS on: 29
46. " to CU on: 29
47. " to G on: 14,15,24,29,30 (R=16%)
48. " to LX on: 15
49. " to EI on: 24,29,30
50. " to GD on: 24
51. " to GJ on: 29,30
52. " to GU on: 29,30

53. Special events on: 9 (1530 ZS6/OY)
10 (1330 ZS6/GM AURORA !)
13 (1930 G/PY+CX+CT+ZB, 2010 G/VE1)
23 (1100 ZS6/JA)
30 (1800 SV/F 144 MHz Es)
31 (1630 7Q/VS6 - 1730 OH/KH6?)
54. DXCC countries heard/worked during May 92: 45! on 4 cont.
55. " " " on 30th only : 15 on 2 cont.
- Special thanks to SV1AB & SV1EN for their contribution in
band monitoring and for propagation data collection.

73's COSTAS