

50MHz PROPAGATION REPORT FOR NOVEMBER 2011 BY SV1DH

1. Data for all days (30)
2. Relatively good days on: 3,4,9,10,17
3. 48 MHz AF video (5Z+TJ+UNID) on: 2-12,14-26,28,30 (R=87%)
4. 55 MHz AF video (5N) on: NIL
5. Opening to Z2 on: 3,4,7-12,14-18,20,23 (R=50%)
6. " ZS6 on: 3,4-12,14-17,23,25 (R=53%)
7. " 9J on: 17
8. " 9Q on: 7,16 (R=6%)
9. " 9L on: 24
10. " TJ on: 26
11. " 5N on: 2-4,14,16,17,20,23
12. " 6W on: 2,3,4
13. " TU on: 2-4,7,9,10
14. " ZD8 on: 9-20 (beacon back on air after 9th) (R=40+%)
15. " ST on: 5
16. " PY on: 14,17 (R=6%)
17. " LU on: 9,17 (R=6%)
18. " I on: 2 (bsc AF) (R=3%)
19. " 9H on:14 (bsc AF)
20. " EA on: 24 (bsc AF)
21. " DL on: 20 (E)
22. Special events on:
 - 1(1645 W1 to CT, bsc)
 - 2(M flare+0000 BA to PY+0100 JA to LU+1545 OA+FY to I0, F2+2030 PY+LU to 4X)
 - 3(2M+X1.9 flares+0245 BA+JA to PY+1430 FY to I0,F2)
 - 4(M flare+0230 VR2 to PY+0315 BA to PY+0930 VK6+JA6+VR2+DU to A9, F2+1100 BA to A9, F2+2130 CP to IT)
 - 5(3M flares+0100-0230 JA to SA+0345-0530 BA+VR2 to PY+1515 J8+V4+OA to CT, F2+2045 9Y+FM to ST+2100 ZP+LU to 4X+2330 JA to CE)
 - 6(2M flares+0230 ZL to PY+0745 foF2=11.5/MUF=40MHZ Athens+1215 TJ to SV2+2100 PY+LU to SV3+9H)
 - 7(0145 JA6+BA to PY)
 - 8(2130 PY to 4X+2200 KP4 to 4X, bsc!)
 - 9(M flare+0130 JA6 to PY+ZP+2100 KP4 to 4X, bsc)
 - 10(1315 foF2=11.5 Athens+2115 PY to 9H)
 - 11(0200 BA to PY+1400 DU to VU+2130 PY to SV3+2215 PY to 4X)

12(0215 BA+JA6 to PY+0400 BA to PY, still!+2115 PY to SV3+2200 CE to I8)
 13(0115 JA6 to PY+0300 BA to PY+0900 foF2=11.5 Athens)
 14(0015 JA6 to PY+0200 BA to PY+2030 PY+LU to 9H+2215 ZP to
 9H+4X+2300 PY to 4X, late!)
 15(0400 BA to PY+1515 W8 to Z2, F2!+VE1+W1 to OY+1545 VE3 to EI+W3
 to TF+1630 W8 to F+W2 to OY, all F2+2130 PY+ZP to SV3)
 16(1600 W8 to Z2+VE3 to ZS6+1645 W2 to ZS6, F2+2030 45ZL vids to W1)
 17(2145 ZD8 to A9+2245 CX+PY+LU to 4X)
 18(0200 BA to PY+2230 PY+LU to IT)
 19(2045 PY to 4X+2145 PY+LU+CX to 9H+IT)
 20(2115 9Y to 5N)
 21(2215 CE to 9L)
 22(0915 foF2=11.5MHZ Athens)
 23(0130 BA to LU+0830 foF2=11.5 Athens+2100 9Y+FM to 9L)
 24(1500 DU to VU+2130 PY to 9H)
 25(0045 BA to CE+2345 VK to XE)
 26(2100 LU to I8+2200 ZL to HP)
 27(0000 ZL to XE+YV+1930 45ZL vids to W1, F2)
 28(1600 45ZL vids to W1, F2)
 29(2100 ZD8 to I8+CT)
 30(0030 VK to TI+0130 ZL to HP)
 TEP now dominant to AF
 Flares of M class and above reported only
 Solar activity low after 10th, max values: SSN up 208!, SFI up 182,
 Xray background up C1.0, Xray flares up X1.9

23. DXCC entities heard/worked during Nov 2011: 17 on 3 cont.
 24. DXCC entities heard/worked during 17th Nov 2011: 7 on 2 cont.