

50MHz PROPAGATION REPORT
FOR NOVEMBER 2006 BY SV1DH

1. Data for all days (30)
2. Relatively good days on: 6,14
3. 48 MHz AF video (9L+3C) on: 2,3,7,8,12,14,16,25,27(all A-TEP) (R=30%)
4. 55 MHz AF video (5N) on: NIL
5. Opening to 9Q on: 6 (E-TEP)
6. Special events on:
 - 4(2045 IG9 to TR/B)
 - 5(~2000 IT/B to 9Q)
 - 6(1746 C8.8 flare!+ 2000 CT to ZD7/B)
 - 7(1345 C6.5 flare)
 - 12(1415 OX to VE2 AU+ 2145 C3.3 flare)
 - 14(1445 EA+CT+I to V5+ 1500 EA to ZS6/B+ 2000 CT to ZD7/B)
 - 15(2100 CT to ZD7/B+ZD8/B)
 - 16(0045 PY2 to FM on 2m)
 - 17(2000 CT to ZD7/B+ 2045 4X to 9Q)
 - 19(2015 CT to ZD7/B+ZD8/B +2045 9H to ZD7/B+ end of TEP season)
7. DXCC entities heard/worked during Nov 2006 : 1 on 1 cont
8. DXCC entities heard/worked on 6th Nov 2006 : 1 on 1 cont.

73 COSTAS