

50MHz PROPAGATION REPORT FOR JUNE 2008 BY SV1DH

1. Data for all days (30).
2. Relatively good days on: 1,7,8,22,28,29,30
3. 48 MHz AF video (9L+3C) on: NIL
4. 55 MHz AF video (5N) on: NIL
5. Opening to CT3 on: 9 (1715-1915),10,11,14,22 (2E)
6. " CN on: 9,11,13,14,16,22,25,27,30 (2E)
7. " EA8 on: 8,11,26,30 (2E)
8. " ET on: 4,5 (2E)
9. " SU on: 10,11
10. " 9M6 on: 22(0715) (NEs)
11. " DU7 on: 7(0700-0730),29(0915) (10300Km NEs)
12. " JA on: 7 (0515 JA1+0530 JA3),14(0715 JA8),22(0615 JA8),
28(0615-0645 JA1,2,8), 29(0600 JA6+0945-1245!! continous
JA1,2,3,4,6,8,0), 30(0630-0745 JA5,8 in-out) (NEs) (R=20%)
13. " BD4 on: 29(0815-0900)
14. " UK on: 13 (2E)
15. " T6 on: 8,13,29,30
16. " TA on: 2,6,8,12,13,17,29
17. " 4L on: 29
18. " 4X on: 2,5-8,10-12,20,21,23,26,27,29
19. " OD on: 1,2,7,8,10,11,14,16,18,21-23,27-29 (R=50%)
20. " 5B on: 7,8,10,16,27,29
21. " W on: 1(1545 W1),28(0915 W1) (NEs) (R=6%)
22. " CY0 on: 28(0845),30(1730) (NEs)
23. " KP4 on: 25(1345-1445) (NEs)
24. " CU on: 4,10,12,16,17,22,25,27,28 (3E) (R=30%)
25. " CT on: 4,9,11,13,14,16,17,24,25,27,30 (2E) (R=37%)
26. " EA on: 1,3,4,8-19,22,25-30 (R=73%)
27. " EH6 on: 1,2,4,10-16,18,21,22,25,26,28-30
28. " IS on: 2,12,15,22,25,29,30
29. " 9H on: 10,12,23,28,30 (R=17%)
30. " I on: 1-3,5,9-14,17-19,21,22,24-30 (R=73%)
31. " F on: 1,4,7,8,10-12,13,14,16,17,21,26,28
32. " HB on: 13,15,18,21,26,28
33. " OE on: 3,6,9-14,16,17,19,25,26
34. " G on: 1,22,25,26,28
35. " GU on: 25
36. " GM on: 1,8 (2E)
37. " GI on: 8 (2E)

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| 38. | " | EI | on: 8,26 (2E) | |
| 39. | " | PA | on: 1,7,8,12,13,25,27 | |
| 40. | " | ON | on: 26 | |
| 41. | " | LX | on: 1,3,7,16-19,21-23,25,26,28,29 | |
| 42. | " | OZ | on: 1,3,6-8,14,25-28,30 | |
| 43. | " | DL | on: 1-8,11-14,17-19,22,23,25-28 | (R=70%) |
| 44. | " | SP | on: 1-4,8,13-15,17,21,22,25,26,30 | |
| 45. | " | OK | on: 12-15,22, | |
| 46. | " | OM | on: 2,12,13,17,22 | |
| 47. | " | HA | on: 1,2,5-8,14,15,17,25-27,29,30 | |
| 48. | " | LY | on: 1,14,22,28,30 | |
| 49. | " | YL | on: 3 | |
| 50. | " | OH | on: 3,4 (2E) | |
| 51. | " | SM | on: 3,8,25,28 (1-2E) | |
| 52. | " | LA | on: 1,3 (2E) | |
| 53. | " | OY | on: 1,25 (2E) | |
| 54. | " | S5 | on: 1,14,15,17,22(bsc),26,30 | |
| 55. | " | 9A | on: 1-4,9,12-14,18,25-28,30 | |
| 56. | " | E7 | on: 2,8 | |
| 57. | " | YU | on: 13,30 | |
| 58. | " | UA | on: 8,14,22 | |
| 59. | " | UR | on: 3,6-11,13-15,19-22,24-30 | (R=70%) |
| 60. | " | ER | on: 5,14 | |
| 61. | " | YO | on: 7,10,13,15,30 | |
| 62. | " | LZ | on: 2,13(bsc) | |
| 63. | " | Z3 | on: 16 (short skip) | |
| 64. | " | SV5 | on: 29 (tropo) | |

65. Special events on:

- 1(0715 SV14 to OZ+0730 SV2 on 4m tropo+0830 JA1 to 5B+SV14 to OZ+0900 SV14 to F+1430 SV14 to OK+HA +1500 W to DL+1515 GM to SV2 on 4m+1530 OY! to SV9 on 4m+1730 SV14 to PA+1830 LX+OZ to SV9 on 4m+1845 FY to GM+1930 FY to G+1930 FY+YV to ON+PA+2030 YV to DL))
- 2(0345-0415 JA to UR+0545 JA to UR+0600 UA0 to UR+0615-0645 JA to UR+JA to OZ+0715 VR to UR+0745 9M6!! To UR+1100 SV14 to I0+1600 KP4 to 5B+1700 PJ to CT+1730 S5+OK on 4m+1815 5U? to F+1830 PJ to CT+1845 W1 to KH6)
- 3(1545 W to CT+1845 FY to CT+EA +2000 FY to CT)
- 4(0830 D4/B to PA+0915 D4 to CT+1415 W4 to IS+ SV9 on 4m tropo+1430 IG9-AF on 4m+1530 SV14 to CT+1615 FY to EA+1645 FJ to 9A+1730 FJ to CT+1845 FY to F+1800 SV14 to IS+1800-1930 IS on 4m in-out)
- 5(0445 SV14 to I6+0515 JA to UR+HA +0600 JA to 9H+LZ+UR+ER +0745 JA to YU+4O+9A+LZ+YO+ZA +0800 SV14 to I4+0815-0845 JA to I+OH +1345 ET to DL)
- 6(0600 JA to 9H+0645-0745 JA to I4 in-out+1745 SV54 to I4)
- 7(0445-0515 JA to I0+SV54 to OK+0530 JA to 9H+0945 JA to

- YO+ER+0615 SV14 to SP+0720 DU7 to 5B+1015 SV14 to OE+1145 KP4 to I+HB+CT+F +SV14 to PA+1200 FJ to CT+DL +1215 W1 to DL+ 1300 FJ+HI to F+ON+DL +1515 SV14 to PA+1615-1645 UA3 on 2m+SV14 to DL+1700 FY to EA+1945 YV to ON)
- 8(0615 JA to I5+0630 JA to 5B+0930 SV14 to I4+OK +1700 OZ+OK on 4m+2330 JE1BMJ to K4NNX 12000Km and K4MM wkg with100W only!)
- 9(0630 JA8 to SV8+1500 W to CT+1730 HI to SV8+1815 VO1/B to I5)
- 10(0700 JA to UR+1530 FY to EA+1700 FY to CT+G +1745 JW9/B to W7+ 1830 9J to G+1845 OH0/B to W7+1915 LA video to W0+2015 FY to EA9)
- 11(0515 JA to LZ+UR +0530 JA8 to SV8+0645 JA to OH+CT ! + 0830 JA to DL+OH +0915V SV14 to CT+1300 SV54 to CT+1400 W1 to IS+1600 VO/B+W1 to CT+1830 CT on 4m+1915 6W to N.EU+LA video to W0)
- 12(0215 JE1BMJ to HI3TEJ 13100Km world Es distance record!! +0430 JA to UN+0715 JA+UN to 4X+0730 SV14 to IG9+0930 SV54 to I+1145 JA to UN+YA +1200 KP4+W1 to CT +1230 JA to 5B+1430 JA to 5B+JY +1500 PJ+W0 to CT+1600 JA to EX+4X late!+1615 XE to CT+1800 FJ to F+CT)
- 13(0630 JA to KL7+1000 9M2 to YA+9M6 to 5B+1100 DU7 to 4X+1115-1245 9M2 to UR+HA+9A+S5+OM+OZ +1500 OX/B to CT+GM +1515 W0 to CT+1545 W0 to G+DL +W3 to GM+I+IS +1715 FY to G+2300 JA to W4)
- 14(0700 JA to OH+SV8+5B +0730 JA to UR +DU7 to 4X +0815 DU7 to UR+0930 JA to SM+1145 W1 to CT+1545 W5 to 9H+1615 KP4 to CT+1630 FJ to I+IS)
- 15(0830 SV2 to SV9 short skip + 0845 SV14 to IG9+1130 JA to YA+1430 W5+HI+KP4 to G+1415 HI to EA+1545 HI to SV8 +PJ+YV to S5!)
- 16(0615 JA to UR+SV54 to OE+0645 JA to 5B short+0945-1015 SV14 to CT+1115 KP4 to CT+1345 SV14 to I+1500 W5 to CT+ W3 to G+1845 FY to 9H)
- 17(0545 JA to UR short+ 1500 VE1 to UR short+1500-1945! in-out SV1 to CT+I0,1,4,5 +LX+S5+DL on 4m)
- 18(1100 FJ to CT early+1145 KP4 to CT+1530 KP4 to PA+2045 W to EA8)
- 19(0745 UN to UR+0830 CN to UA 3Es+0945 UN to UR+1030 KP4 to CT+1100 KP4 to EA6+1200 KP4 to EA+F +HI to CT+1330 HI to CT+1400 KP4 to CT+1600 KP4 to CT+1715 SV54 to I4)
- 20(0800 D4/B to CT early+1000 W1 to EA8+1130 W1 to CT+1230 JA to UN+KP4 to CT+EA6 +1400 KP4+W to EA+1615-1700 FJ to S5+9A+DL+HA+I2 +HI to EA+1730 FY+V4 to CT+1800 KP4 to EA+2300 JA to W3)
- 21(0730 CU/B to CT early+0815 W1 to IT+EA6 +0900 W1 to 9H+IT+IS +1415 YA to UR +1545 W4 to EA +1615 W1 to G+PA)
- 22(0600 JA to I0+0615 9M6 to E7+0645 JA to SV2+0700 9M6 to UR+0745 JA to EA6+CT 11300Km! +0815 JA to OH+0815-1045 SV1 to DL+I+LX+OK+OZ+S5+9A+PA on 4m +0825-0855 SV1 to DL+OE+S5+PA+ON+F+HB on 2m +0915-0930 SV1 to F on 2m+ 1000 OX/B to GM+1415 W4 to CT+EA+9H +1500 W4 to I+KP4 to S5+EA video to W0+1630 W4 to S5)
- 23(0730 9M6 to 5B+DL +1230-1600 W+NW+N. EU to Carribs+W up W0+ FY

- to S5)
- 24(0015 JA1 to W9 10900Km! +0930 OX/B to LA+1045 VO1+W1 to IS+I0 +1145 HI+KP4 to S5 +1400 W1 to G+W4 to EA+1530 W3,4 to CT+1700 D4/B to SM6+1845 KP4 to G+OE+ 1915 EA video to W0)
- 25(0700 UK to I+0745 JA+UK to I+0800 JA to SV8+SV14 to DL+0830 SV14 to OZ+0845 SV14 to DL+1100 W1 to CT+1115 OZ on 4m+1145 KP4+FJ to G+PA +1200 V3 to ON+HI to I5 +W1 to EI +1530 CT on 4m+1615 FJ to ON+GM +1630 FJ to SV2 +1700 CT+I on 4m +FJ to I)
- 26(0830 OZ on 4m +0945 GW+S5+EI on 4m+1045 JA3 to A6 video+1115 JA to UN+HI to OE+1130 HI to EI+DL+1600 SV14 to I+1700 S5+I0 on 4m+1730 G+I0 on 4m+174 CY0 to S5+I+DL+F+EI +1830 CY0 to SM+1930 CY0 to GW+DL+2000 CY0 to F+OZ+EI+EA+SP +2100 VE+W to EA+9H)
- 27(0745 W1 to EA video, 2 hours before sunrise!! +JA to UN+0800 JA to 9H+0830 W1 to CT+0900 W1 to HB+I0+EA +0930 CY0 to 5B! +1015 CY0 to 9H+ 1045 KP4 to CT+JA to UN+ 1400 CY0 to S5+LZ+DL+OZ +1430 KP4 to OZ+1500 CY0 to UR! +1545 CY0 to I+W0 to CT+V4 to SM+1615 OX/B to EI+FJ to G+1900 FJ to F+DL+G+HA+S5)
- 28(0430 JA to W6,7,0+0515 OX/B to VE9+OZ +0530 JA to EA3 +0615 VO2/B to G+0645 JA to 9H+I +0700 VR to SP +W1 to EU video+0715 VR to SV2+0730 JA to SM+0800 W1 to F+G+ON +0845 CY0 to G+CT +0930 CY0 to I+W8 to IT+ON +0900-0915 F on 2m+1045 CY0 to EA6+1100 CY0 to I+1115 FJ to ON+1130 W1 to SV8+1145 FJ to G+1245 CY0 to LY+1345 CY0 to I+1400 VE9 to SV8+FJ to EI+1415 CY0 to LZ+1515 W8 to 5B+W0 to 9H+1545 CY0 to I0+4X! +1615 CY0 to SV2+SV8, NIL SV1 at 300Km separation+1730 W5 to CT+2300-0100 KL7 to JA+HL)
- 29(0630 JA to 9H+W1 to EU video+0700 W1 to CT+0730 JA to UN+0815 KL7 to JA+0900 CY0 to EI+1330 CY0 to G+GD +1545-1645 TR to EA+I+F+ON+G +1615 CU to 4X+1730 W0 to GM)
- 30(0445 KL7+VE6,7 to JA+JA to UN+0515-0545 JA to UR+0830 JA to HA+0900 OZ on 4m+1000 CY0 to CT+1415 CY0 to ON+W8 to G+ON +1500 W0 to ON+1545 CY0 to GM+ 1615 UN to F+OH +1630 CY0 to DL+1715 CY0 to C. EU+FJ to PA +1800 ZF to DL+SM+2100FJ to 9H+CY0 to UR!)
66. DXCC entities heard/worked during June 2008 : 60 on 5 cont (AF=5, AS=9, OC=2, AM=3, EU=41)
67. DXCC entities heard/worked on 29th June 2008 : 17 on 3 cont.