

# John Moyle Field Day

## SUGGESTED CALLING FREQUENCIES for VK6

| <b>BAND</b> | <b>CW / [secondary]</b>                          | <b>RTTY / [secondary]</b>                            | <b>SSB / [secondary]</b>                         | <b>FM / [secondary]</b>           |
|-------------|--|--|--|-----------------------------------|
| <b>160m</b> | <b>1.825 MHz (+ or -)</b><br>[1810 to 1840]      | <b>1.805 MHz (+ or -)</b><br>[1.800 to 1.810]        | <b>1.850 MHz (+ or -)</b><br>[1840 to 1875]      | -                                 |
| <b>80m</b>  | <b>3.520 MHz (+ or -)</b><br>[3.500 to 3.700]    | <b>3.630 MHz (+ or -)</b><br>[3.620 to 3.640]        | <b>3.620 MHz (+ or -)</b><br>[3.535 to 3.620]    | -                                 |
| <b>40m</b>  | <b>7.020 MHz (+ or -)</b><br>[7.000 to 7.300]    | <b>7.035 MHz (+ or -)</b><br>[7.030 to 7.040]        | <b>7.105 MHz (+ or -)</b><br>[7.040 to 7.300]    | -                                 |
| <b>20m</b>  | <b>14.020 MHz (+ or -)</b><br>[14.000 to 14.350] | <b>14.090 MHz (+ or -)</b><br>[14.080 to 14.095]     | <b>14.150 MHz (+ or -)</b><br>[14.112 to 14.350] | -                                 |
| <b>15m</b>  | <b>21.020 MHz (+ or -)</b><br>21.000 to 21.450]  | <b>21.080 MHz (+ or -)</b><br>[21.070 to 21.125]     | <b>21.250 MHz (+ or -)</b><br>[21.150 to 21.450] | -                                 |
| <b>10m</b>  | <b>28.020 MHz (+ or -)</b><br>[28.000 to 28.200] | <b>28.100 MHz (+ or -)</b><br>[28.050 to 28.150]     | <b>28.490 MHz (+ or -)</b><br>[28.300 to 29.100] | <b>29.200 MHz</b> [29.225]        |
| <b>6m</b>   | <b>52.050 MHz /</b><br>[52.080]                  | <b>50.235 MHz (+ or -)</b><br>[50.220 to 50.240]     | <b>52.100 MHz</b><br>[50.200]                    | <b>53.500 MHz</b> [53.400]        |
| <b>2m</b>   | <b>144.060 MHz</b><br>144.070]                   | <b>144.350 MHz (+ or -)</b><br>][145.600/146.600 FM] | <b>144.100 MHz</b><br>[144.200]                  | <b>146.500 MHz</b><br>[146.550]   |
| <b>70cm</b> | <b>432.070 MHz</b><br>[432.080]                  | <b>432.330 MHz (+ or -)</b><br>[433.900 FM]          | <b>432.100 MHz</b><br>[432.200]                  | <b>439.000 MHz</b><br>[439.100]   |
| <b>23cm</b> | <b>1296.200 MHz</b><br>[1296.100]                | <b>1296.230 MHz (+ or -)</b><br>[1294.900FM]         | <b>1296.100 MHz</b><br>[1296.200]                | <b>1294.000 MHz</b><br>[1294.800] |