

| W7EES 2 METER WORKING FREQUENCIES LIST |         |          |         |         |              |          |
|----------------------------------------|---------|----------|---------|---------|--------------|----------|
| CHANNEL                                | RECEIVE | TRANSMIT | OFFSET  | MODE    | NAME         | CTCSS    |
| A                                      | 146.52  |          |         | Simplex | 652          |          |
| B                                      | 147.42  |          |         | Simplex | 742          |          |
| C                                      | 147.44  |          |         | Simplex | 744          |          |
| D                                      | 147.46  |          |         | Simplex | 746          |          |
| E                                      | 147.56  |          |         | Simplex | 756          |          |
| F                                      | 145.27  | 144.67   | 600 kHz | DUP-    | TIMBER       | 107.2 Hz |
| G                                      | 145.33  | 144.73   | 600 kHz | DUP-    | SALEM1       | 186.2 Hz |
| H                                      | 145.31  | 144.71   | 600 kHz | DUP-    | SKYLN1       | 123.0 Hz |
| I                                      | 145.37  | 144.77   | 600 kHz | DUP-    | VANC         | 123.0 Hz |
| J                                      | 145.41  | 144.81   | 600 kHz | DUP-    | CORBET       | 100.0 Hz |
| K                                      | 145.47  | 144.87   | 600 kHz | DUP-    | SHRWD        | 107.2 Hz |
| L                                      | 146.76  | 146.16   | 600 kHz | DUP-    | NICOLI       | 118.8 Hz |
| M                                      | 146.84  | 146.24   | 600 kHz | DUP-    | LARCH        | 0        |
| N                                      | 146.86  | 146.26   | 600 kHz | DUP-    | SALEM2       | 186.2 Hz |
| O                                      | 147.04  | 147.64   | 600 kHz | DUP+    | SYLVN        | 100.0 Hz |
| P                                      | 147.12  | 147.72   | 600 kHz | DUP+    | MTHOOD       | 100.0 Hz |
| Q                                      | 147.14  | 147.74   | 600 kHz | DUP+    | SKYLN2       | 107.2 Hz |
| R                                      | 147.28  | 147.88   | 600 kHz | DUP+    | MTSCOTT      | 167.9 Hz |
| S                                      | 147.32  | 147.92   | 600 kHz | DUP+    | SADLMT       | 100.0 Hz |
| T                                      | 147.34  | 147.94   | 600 kHz | DUP+    | SILVERTON    | 77.0 Hz  |
| U                                      | 147.36  | 147.96   | 600 kHz | DUP+    | ALOHA/COOPER | 107.2 Hz |
| V                                      | 147.38  | 147.98   | 600 kHz | DUP+    | SCHOLLS      | 100.0 Hz |