

## SHINGLETOWN EMERGENCY RADIO PLAN - DRILL NET REPORT.

**DRILL DATE: 1/21/2021**      **TIME: 1900 HOURS**      Report prepared by: K6PDS

|  |   |  |   |
|--|---|--|---|
| Type of Net:   | Practice Net                                  |  |   |
| Frequencies - HAM  | Prim. Ham Net on: 505<br>With Relay Stns: YES | Parallel Net: 760 MONITOR - SILENT<br>MONITORING -CONSERVE BATTERY -<br>YES (due to weather) |   |
| HAM TONE TYPE:   | Prim Freq. TONE:- NON<br>EMERG.               | Parallel Freq: NO TONE-<br>SAVE BATTERY  |   |
| Frequencies - NON HAM  | Areas: CH 1 TONE – NON EMERGENCY              |  |   |
| Activations:   | Full - all areas                              | QXA (Sitrep)   | QWA – Brevity Fire<br>Watch Procedure . |
| AREA SPECIFIC<br>ADDITIONAL MATTERS:   | N/A   |  |   |
| <b>Divisions Reporting</b>   | <b>4</b>                                      |  |   |
| <b>Areas Reporting</b>   | <b>6</b>                                      |  |   |
| <b>Station Reports</b>   | <b>32</b>                                     |  |   |
| <b>Ham Net and all Area /<br/>Neighborhood Nets<br/>Completed WITH NCS<br/>SUMMARY &amp; NCS<br/>RECOMMEND. in:</b>  | <b>23 minutes</b>                             |  |   |
| <b>Tacticals Activated:</b>  | 505 NCS:K6PDS                                 | Relay East: KQ6CS  | Relay West: W6CCR                       |
|  | 760 Monitor-run silent to save battery: K6PDS |  |   |
|  | 160 TC :<br>KQ6CS                             | MAPPING I: KQ6CS   | MAPPING 2: W6CCR                        |
|  | CAL FIRE MON:<br>KQ6CS                        | TRIANGUL 1: N/A  |   |
| HAMS ASSISTING ON HAM NETS (Primary and Parallel Nets running concurrently) AND/OR on<br>NEIGHBORHOOD NETS (Ch 1 for each neighborhood):<br>K6PDS; KQ6CS; W6CCR; KE6POV; KB6BZL; KE6PCR;.W6MWM<br>If I missed listing you, please call 474-3267. |   |  |   |

**Comments: We Need more Hams to help out. In the event of an emergency, without sufficient Ham Operators, SER will have to use non hams for Emergency Communication Duties (e.g., Fire Nets) in accordance with SER Policy and FCC rules. All operators should follow SER Procedures so that you can help out if needed. For SITREPS (FOR NON EMERGENCY TRAFFIC) ALL NETS (HAM AND NON HAM) TO USE Q CODE PROEDURES (FMT TANGO 9A OR FMT TANOG 9M). SUCH IS MORE EFFICIENT AND ALL OPERATORS NEED TO LEARN. DON'T RELY ON ONE PERSON TO CLEAN UP SLOPPY REPORTING. WHY? BECAUSE IF THAT PERSON IS NOT PRESENT, YOUR NEIGHBORHOOD IS IN TROUBLE. BUILD GOOD OPERATORS. BE COMPETENT.**