

DATE OF NET OPERATIONS: 4/27/2023 1900 HRS FMT KILO-ALT SUMMARY NET CONTROL VERS 2023 04 01

Report: SER NET - CORE (VOLUNTEERS / COMMUNITY SERVICE). Emergency Radio Operations Center: VILLAGE (©) K6PDS 12/8/2022

Net Agenda: Practice (actual info) Practice with Drill Actual Incident

- SIT REP - USE FMT TANGO 9A OR TANGO 9M ; EARTHQUAKE (EXPLOSION) NET - USE FMT T 9A OR T 9M
- QWA Procd (**BREVITY FIRE WATCH PROCEDURE** for suspect smoke, fire, embers)
- ALL STNS CONDUCT QWA PROC OR, NOT REQUIRED - STATION DISCRETION ; AND
3. DRILL FIRE NET ACTIVATION

PRIM NET CH: **EROC 9 (TX / RX).**

Tacticals Activated: CONTROL (PRIM NET ON EROC 9); (B1) ; FIRE CONTROL (B1) ;
 BACKUP (PRIM NET ON EROC 9); (F1) ; Cal Fire 20 (F7) ;
 Mapping (F1) ;
 SILENT Bc LOW PWR ;
 DRILL FIRE NET ;

(WITH HAM) 58 Relay ++ (/) ; 10 RELAY ** (/) ;
 If needed 11 Victor RELAY 12 Yankee RELAY (IN PROCESS)
 For CORE 10 ALPHA Relay (IF AVAIL) (/) . 58 RELAY++ (/) ;
 AREAS 10 SILENT (if 10 is on) ** (/) . 58 SILENT++ (/) ;

** 10 (760) may be on MONITOR only due to malicious keying of repeater (Only HQ Stations have satellite TX). Thus, Satellite "10 Alpha Relay" needed in such cases so people can listen to 760 (10.) but no TX into 760 (10). Also, 10 (760) may be turned off due to malicious keying of repeater and waking station operators up during night.
 ++ 58 RELAY STATION **MUST USE** EROC 58 ON HIGH POWER. SEE Note 8.

Net Reports Summary (SEE NEXT PAGE FOR SUMMARY).

Net Control Recommendation: No action ACTION *DRILL FIRE NET ACTIVATION FOLLOWED SITREP & QWA - USED FIRE NET EXERCISE DRILL 1 (VERSION 4/23/2023)*

TOTAL NET TIME	(on SITREP, QWA, AND DRILL FIRE NET)	<u>23</u> MIN	(from initial tone out activation to closing)
Divisions Reporting	<u>6 Great JOB!</u>	<u>2</u> DIV	(# of Shingletown Divisions.)
Areas Reporting		<u>3</u> AREAS	(# of neighborhoods)
Stations Reporting from All Areas:	(each Area having done its own Area Net and Relaying summary into SER CONTROL. All Area summary reports are then mapped, summarized and followed by CONTROL Recommendation as to action (if any) to be done). Operations Center Mapping Summary and Recommendations are then TX on EROC 9 and Ham (on Ham if activated).	<u>18</u> RPTS TOTAL	(Total STNS reporting) (including ___ report(s) for drill (CK If applicable))
Stations QXX		<u>4</u> Line B	VL: <u>S2 C1 B6</u> QXX RA: MWM
TOTAL STATIONS PARTICIPATING	(total of lines A + B)	<u>22</u> TOTAL STNS	
REPORTS TOTALS (total to line A, above)			
Village	D3N VL -Emerg. Radio Operations Center + DRILL PASSING EMERGENCY TRAFFIC (if applicable)	Stns <u>14</u>	VL: <u>F1 F7 T10 S6 S7 I7 F8</u> <u>R2 L3 L4 C6 B1 (S3 NOT HEARD)</u> <u>S1-REPORT ON DRILL WITH RECOMMENDATIONS</u> <u>SEE NEXT PAGE</u>
Midway	D2N MW REPORTS ON EROC 9	Stns <u>3</u>	MW ON EROC 9
Long Hollow	D3N LH REPORTS ON EROC 9	Stns <u>1</u>	LH ON EROC 9
Rest Area	D3N RA HAM REPORTS TO HAM RELAY MWM-QXX	Stns <u>0</u>	RA HAM relay into HAM MWM
Areas not participating have been deleted			

NOTES: DRILL FIRE NET TACTICALS: FIRE CONTROL-B1; TRIANGULATION F1; WILSON CAMERA F8;
ENSKIP CAMERA T10; INTERNET WINDS L3; FIRE MAPS S3; FLIGHT RADAR S6.
SEE RECOMMENDATIONS NEXT PAGE ->

VILLAGE S1 (KB6BZL) RECOMMENDATIONS AND CRITIQUE AS TO DRILL FIRE NET CONDUCTED ON 4/27/2023:

1. STATIONS MUST SPEAK DELIBERATELY, CLEARLY AND SLOWLY. YOUR REPORTS ARE BEING RECORDED BY OTHER STATIONS AND THEY NEED TIME TO WRITE DOWN WHAT YOU REPORT. THESE STATIONS WRITING REPORTS DOWN INCLUDE: TRIANGULATION, FIRE CONTROL, BACKUP AND MAPPING.

2. PRESS THE PUSH TO TALK AND THEN WAIT FOR A SECOND BEFORE YOU START TO SPEAK. IF YOU DON'T DO THIS, PART OF WHAT YOU ARE SAYING IS CUT OFF AND NOT HEARD BY OTHER STATIONS.

THANKS TO DON (KB6BZL) FOR THE ABOVE CONSTRUCTIVE COMMENTS.

ALSO:

IF YOU ARE NOT RECOGNIZED BY CONTROL, YOU MUST CONTINUE TO KEEP TRYING UNTIL YOU ARE HEARD ! WAIT FOR A PAUSE AND GIVE YOUR TACTICAL. REPEAT THE PROCESS UNTIL SOMEONE PICKS YOU UP.

IF YOU HEAR A STATION THAT CONTROL DOESN'T RECOGNIZE, THEN PLEASE STATE "RELAY" AND THEN GET THE REPORT FROM THE STATION AND RELAY IT TO CONTROL.

DESCRIPTION	CODE	Midway	Long Holl	Village	Rest Area		DRILL AREA 1	DRILL AREA 2
I NEED [AREA NEEDS] ASSIST. FOR WELFARE CHECK: ON _____ LOCATED AT _____	/ N1	/ N1	/ N1	/ N1	/ N1	/ N1	/ N1	/ N1
I MAY NEED [AREA MAY NEED] ASSISTANCE FOR ANY POSSIBLE EVACUATION ORDERS. - I (OR /NR ____ # PERSONS) CAN'T GET OUT BY SELF [ADVISE OF SITUATION – E.G., WHEELCHAIR, NO VEHICLE, CONFINED TO BED, ELDERLY DIFFICULTY MOVING, ETC...]. LOCATION _____	/ N2	/ N2	/ N2	/ N2	/ N2	/ N2	/ N2	/ N2
I NEED [AREA NEEDS] PROPANE	/ N3	/ N3	/ N3	/ N3	/ N3	/ N3	/ N3	/ N3
I NEED [AREA NEEDS] DRINKING WATER FOR /NR ____ # PEOPLE	/ N4	/ N4	/ N4	/ N4	/ N4	/ N4	/ N4	/ N4
I NEED [AREA NEEDS] FOOD FOR /NR ____ # PEOPLE	/ N5	/ N5	/ N5	/ N5	/ N5	/ N5	/ N5	/ N5
I NEED [AREA NEEDS] BATTERY (TYPE) FOR (INSERT)	/ N6	/ N6	/ N6	/ N6	/ N6	/ N6	/ N6	/ N6
I NEED [AREA NEEDS] FIREWOOD /NR ____ # CORDS	/ N7	/ N7	/ N7	/ N7	/ N7	/ N7	/ N7	/ N7
I NEED [AREA NEEDS] ASSISTANCE – OTHER SPECIFY: _____ AT: _____	/ N8	/ N8	/ N8	/ N8	/ N8	/ N8	/ N8	/ N8
THIS Q CODES ONLY PAGE (LINK) SHOULD ALWAYS BE WITH YOUR RADIO.								

NET PROCEDURES:

1. **FOR EMERGENCY TRAFFIC RELAY – STATIONS CAPABLE OF MAKING 911 RELAY CALL NEED TO RESPOND AND HELP. OTHERWISE, ENTIRE NET IS SLOWED DOWN (WHICH COULD RESULT IN REDUCED RESPONSE TIME FOR OTHER EMERGENCY CONDITIONS).**
 2. When a call is made by CONTROL (e.g, “next”), only provide your tactical after CONTROL states “next” (do not give your report at this point). There will also be a pause between reports by CONTROL to allow any emergency traffic to break in.
 3. CONTROL will then “pick” a station and say “go” (e.g., “F1 go”). At that time F1 gives his/her report. This avoids doubling (which means no one hears anyone).
 4. IF CONTROL doesn’t pick you, then you need to keep trying (following steps 2 and 3, above).
 5. CONTROL will acknowledge each full report as “copy ____” (e.g., “copy F1”).
 6. Outside antennas are **strongly** recommended (you are preparing for emergency comms).
 7. Also, if you hear a station that CONTROL can’t hear, then after CONTROL states “next”, you would say (for example): “F1 relay”, then CONTROL will acknowledge and say “F1 relay go”. F1 is to then obtain the report (from the station that they can hear but CONTROL can’t) and relay it into CONTROL.
 8. **10 (760) is presently NOT a formal SCAN FREQ. (12/2/2022) DUE TO MALICIOUS KEYING AND TX OF MALICIOUS EMERGENCY ALERT TONES (FALSE ALARMS). IF ACTIVATED, STNS WILL BE DIRECTED.**
- ALSO, THE ONLY HAMS THAT RESPOND ON 760 AND 58 ARE THOSE WHO ARE PARTICIPATING IN THE SER PLAN and are on EROC 9 and/or HQ. OTHER SHINGLETOWN HAMS DO NOT RESPOND NOR PARTICPATE IN TRAINING OR DRILLS. THUS, EROC 9 IS THE PRIM NET FREQUENCY BECAUSE THAT IS WHERE THE ACTIVE PARTICIPANTS ARE WHO ARE HELPING OUT DURING INCIDENTS. WE HAVE HAD TO FOCUS ON THE PROCEDURES THAT ASSIST THOSE STATIONS THAT ARE ACTUALLY HELPING OUT AND RESPOND.**
9. Requests were being made on HAM for any non hams from areas not able to reach EROC 9 to send a report by e-mail or phone to show they are participating. Such requests have been stopped because there was a lack of response.
 10. 160 Tango Charlie is no longer used.
 11. **3/2/2023 BACKUP** has been added for the purpose of relaying net activations from CONTROL, as well as summaries and net deactivation. This is needed so that we have greater propagation in order to reach Midway, Long Hollow and other stations that may not (do not) hear CONTROL. BACKUP and CONTROL must be able to clearly hear each other but should be a considerable distance from each other to achieve the objective. For stations that hear both CONTROL and BACKUP, this will sound like a lot of duplication, but you must remember we are seeking to reach other stations that can only hear BACKUP (they can’t hear CONTROL) so that the Net receives and sends reports to as many participating stations as we can on EROC 9 (simplex).