

# FIRE NET EXERCISE - DRILL 1

PURPOSE: FOR PRACTICE.

DURING ACTUAL INCIDENT, ANY STATION CAN STEP IN TO ASSIST.

YOU CAN VIEW A DRILL FILLED IN FMT TANGO 6F FOR THIS DRILL INCIDENT – WHICH IS COPIED AT THE END OF THIS DOCUMENT. IT FOLLOWS THE SCRIPTING FROM BELOW. TRY TO GET THE FEEL AND FLOW OF THE INFORMATION AS COMES INTO THE SYSTEM, MOVES THROUGH IT (ACTED UPON – SUCH AS DETERMINING DISTANCE TO NEIGHBORHOODS, ETC...) AND THEN TRANSMITTED OUT IN BULLET POINT SUMMARY FORM.

This Drill Fire Net will be injected into a “routine” Situation Report Net with QWA procedure. As CONTROL is starting to deactivate, “all of a sudden”, CAL FIRE 20 WILL HAVE DIVISIONAL IMPACT FIRE INCIDENT TRAFFIC.

FOR THIS DRILL, RANDOM STATIONS WERE ASSIGNED TACTICALS AS FOLLOWS (ALL STATIONS PLEASE LISTEN ACTIVELY).

TACTICALS THAT ARE INVOLVED WITH BOTH THE SITUATION REPORT NET AND THE DRILL FIRE NET WHICH INTERRUPTS AT THE END OF THE SITUATION REPORT NET.	
B1	CONTROL – STILL ASSIGNED FROM PRIOR SIT REP NET – BUT WILL TRANSITION TO “FIRE CONTROL”
F1	BACK UP - STILL ASSIGNED FROM PRIOR SIT REP NET
F1	MAPPING – STILL ASSIGNED FROM PRIOR SIT REP NET
F7	CAL FIRE 20 – STILL ASSIGNED FROM SIT REP NET
B1	FIRE CONTROL (WILL TAKE OVER AS “FIRE CONTROL” IN THIS SCENARIO. ANOTHER STATION COULD TAKE OVER IF NECESSARY).
	New tacticals will be set up:
F1	TRIANGULATION
F8	WILSON CAMERA
T10	INSKIP CAMERA
L3	INTERNET WINDS
S3	FIRE MAPS
S6	FLIGHT RADAR

INSTRUCTIONS AND SAMPLE DIALOGUE - BELOW.

MERELY FIND YOUR TACTICAL IN THE LEFT COLUMN AND SAY THE DIALOGUE AT THE PROPER TIME AS THE DRILL CONTINUES.

<b>STATION TRANSMITTING</b>	<b>DIALOGUE</b>
CONTROL (IS WINDING DOWN SITUATION REPORT NET)	SAYS - BACKUP, TX SUMMARY, RECOMMENDATAION AND DEACTIVATE SITUATION REPORT NET ....
<b>[THE PROCEDURE IN NOW INTERRUPTED DUE TO A DRILL FIRE]</b>	
<b>CAL FIRE 20</b>	<b>SAYS - CONTROL , CAL FIRE 20</b>
CONTROL	SAY - CAL FIRE 20 GO
CAL FIRE 20	SAY - DRILL CAL FIRE TONE OUT – DRILL. VEGATATION / BRUSH FIRE – JUST WEST OF DIGGER BUTTE. CAL FIRE RESPONDING. DRILL. OUT.
CONTROL	SAY - ROGER THIS IS CONTROL – ASSUMING FIRE CONTROL.  [SEND EMERG TONES]  DRILL FIRE NET ACTIVATED 1912 HOURS. STAND BY.
FIRE CONTROL	SAY BACK UP FIRE CONTROL
BACKUP	SAY BACKUP
FIRE CONTROL	SAY BACK UP TONE ANNOUNCE DRILL FIRE NET ACTIVATION ON EROC 9
BACKUP	SAY ROGER -  [SEND EMERGENCY TONES]  SAY THIS IS BACKUP ON EROC 9 - DRILL FIRE NET ACTIVATED. GO TO EROC 9. DRILL. INCIDENT LOCATED JUST WEST OF DIGGER BUTTE. CAL FIRE RESONDING. DRILL OUT.
BACK UP	SAY FIRE CONTROL
FIRE CONTROL	SAY GO
BACK UP	SAY TONE ANNOUNCE DONE.
FIRE CONTROL	SAY: ROGER
FIRE CONTROL	SAY: NEED TRIANGULATION
F1	SAY: F1
FIRE CONTROL	SAY: COPY F1 TRIANGULATION  (DRAFTING NOTE: F1 IS NOW TRIANGULATION AND THAT IS WHAT HE USES FOR ID. FIRE CONTROL MERELY ACKNOWLEDGES THE STATION HE HAS PICKED (IN THIS CASE F1) TO ACT AS TRIANGULATION IN CASE SEVERAL STATIONS VOLUNTEERED AT SAME TIME).

FIRE CONTROL	SAY: NEED WILSON CAMERA
F8	SAY: F 8
FIRE CONTROL	SAY: COPY F8 WILSON CAMERA
FIRE CONTROL	SAY: NEED INSKIP CAMERA
T10	SAY: T10
FIRE CONTROL	SAY: COPY T10 INSKIP CAMERA
FIRE CONTROL	SAY: NEED INTERNET WINDS
L3	SAY: L3
FIRE CONTROL	SAY: COPY L3 INTERNET WINDS
FIRE CONTROL	SAY: NEED FIRE MAPS
S3	SAY: S3
FIRE CONTROL	SAY: S3 FIRE MAPS
FIRE CONTROL	SAY: NEED FLIGHT RADAR
S6	SAY: S6
FIRE CONTROL	SAY: S6 FLIGHT RADAR
FIRE CONTROL	SAY: WILSON CAMERA REPORT
WILSON CAMERA	SAY: WILSON CAMERA REPORT; DRILL smoke column visible, camera bearing 120 (ONE TWO ZERO) Degrees true. Smoke color Black. Smoke velocity Moderate; Smoke column height unknown; leaning to North West. Smoke volume Moderate. Air assets visible dropping retardant. END REPORT DRILL
FIRE CONTROL	SAY ROGER
FIRE CONTROL	SAY CAL FIRE 20 REPORT
CAL FIRE 20	SAY CAL FIRE 20 REPORT – DRILL FIRE 5 ACRES 10 PERCENT CONTAINMENT FORWARD RATE OF SPREAD MODERATE, VEGITATION FIRE. GROUND ASSETS ON SCENE AND MORE RESPONDING. HOSE LAY IN PROCESS. AIR ASSETS WORKING FIRE. END REPORT DRILL
FIRE CONTROL	SAY ROGER
FIRE CONTROL	SAY FIRE MAPS REPORT
FIRE MAPS	SAY FIRE MAPS REPORT – NOTHING SHOWING ON INTERNET FIRE MAPS. END REPORT DRILL.
FIRECONTROL	SAY ROGER
FIRE CONTROL	SAY INSKIP CAMERA REPORT
INSKIP CAMERA	SAY INSKIP CAMEAR REPORT: DRILL smoke column visible, camera bearing 53.6 (say FIVE THREE DECIMAL SIX ) Degrees true. Smoke color Black. Smoke velocity Moderate; Smoke column

	height unknown; leaning to North West. Smoke volume Moderate. END REPORT DRILL
FIRE CONTROL	SAY ROGER
FIRE CONTROL	SAY FLIGHT RADAR REPORT
FLIGHT RADAR	SAY FLIGHT RADAR REPORT: AIR ASSETS OVER SCENE - COMMAND AIRCRAFT AND ATTACK AIRCRAFT. ESTIMATED LAT / LONG - 121.792 40.430 END REPORT DRILL
FIRE CONTROL	SAY ROGER
FIRE CONTROL	SAY TRIANGULATION REPORT
TRIANGULATION	SAY STAND BY- WORKING
FIRE CONTROL	SAY ROGER
TRIANGULATION	SAY TRIANGULATION REPORT: DRILL FIRE ESTSIMATED TO BE ½ MILE WEST OF Digger Butte; and 7 AND ½ MILES SOUTH EAST OF VILLAGE. Village is down wind of fire. END REPORT DRILL.
FIRE CONTROL	SAY ROGER
FIRE CONTROL	SAY BULLET POINT SUMMARY FOLLOWS – 1918 HOURS. ALL STATIONS COPY: SAY DRILL; INCIDENT - DIGGER BUTTE APPROX ONE HALF MILE WEST OF DIGGER BUTTE. CAL FIRE GROUND ASSETS ON SCENE. HOSE LAY IN PROCESS. AIR ASSETS WORKING INCIDENT SIZE 5 ACRES 10 PERENT CONTAINED. VEGETATION FIRE WITH MODERAT RATE OF FORWARD SPREAD. WIND AT FIRE LOCATION OUT OF THE SOUTH EAST AT 10 MPH PER INTERNET WINDS. SMOKE COLUMN LEANING TO NORTH WEST (IN DIRECTION OF VILLAGE). FIRE IS APPROX 7 AND ½ MILES SOUTH EAST OF VILLAGE. END REPORT DRILL.
FIRE CONTROL	SAY BACKUP FIRE CONTROL
BACK UP	SAY GO AHEAD
FIRE CONTROL	SAY BACKUP TRANSMIT BULLET POINT SUMMARY ON EROC 9. ADVISE WHEN DONE.
BACKUP	SAY ROGER. ....  SAY THIS IS BACK UP ON EROC 9 DRILL INCIDENT - BULLET POINT SUMMARY - 1918 HOURS:  DRILL; INCIDENT - DIGGER BUTTE APPROX ONE HALF MILE

	<p>WEST OF DIGGER BUTTE.  CAL FIRE GROUND ASSETS ON SCENE. HOSE LAY IN PROCESS. AIR ASSETS WORKING INCIDENT SIZE 5 ACRES 10 PERCENT CONTAINED. VEGITATION FIRE WITH MODERAT RATE OF FORWARD SPREAD. WIND AT FIRE LOCATION OUT OF THE SOUTH EAST AT 10 MPH PER INTERNET WINDS. SMOKE COLUMN LEANING TO NORTH WEST (IN DIRECTION OF VILLAGE). FIRE IS APPROX 7 AND ½ MILES SOUTH EAST OF VILLAGE. END REPORT DRILL.</p> <p>[DRAFTING NOTE: IF APPROPRIATE, SAME BULLET POINT SUMMARY MAY BE RELAYED OUT ON CH 10 OR 58 (using 10 relay or 58 relay). It is critical that any relay station follow the SAME PROCEDURE AND GET BACK TO THE MAIN NET TO HELP OUT. If some station that is not part of our team wants to carry on a conversation, you MUST GET BACK TO OUR MAIN NET. OTHERS CAN LISTEN. We must not allow our operations to be side tracked by others who do not participate. If there is emergency traffic, relay it under our procedures. Our TEAM IS ON EROC 9, UNLESS THE TEAM IS DIRECTED TO 10].</p>
BACK UP	SAY FIRE CONTROL, BULLET POINT SUMMARY DONE.
FIRE CONTROL	SAY ROGER.
FIRE CONTROL	SAY CAL FIRE 20 - REPORT
CAL FIRE 20	SAY CAL FIRE 20 REPORT; DRILL. FIRE 100 PERCENT CONTAINED AT 6 ACRES. FORWARD SPREAD STOPPED. HOSE LAY AROUND FIRE. GOUND ASSETS ON SCENE WITH SOME BEING CANCELLED. AIR ASSETS CANCELLED. MOP UP – COMMITMENT 5 HOURS. END REPORT DRILL
FIRE CONTROL	SAY ROGER
FIRE CONTROL	SAY WILSON CAMERA REPORT
WILSON CAMERA	SAY WILSON CAMERA REPORT DRILL SMOKE BARELY VISIBLE. COLOR WHITE. SMOKE COLUMN DECREASED. SMOKE VOLUME DECREASED AND SMALL. END REPORT DRILL
FIRE CONTROL	SAY ROGER
FIRE CONTROL	<p>SAY DRILL INCIDENT - BULLET POINT SUMMARY 1928 HOURS – ALL STATIONS COPY.</p> <p>SAY DRILL DIGGER BUTTE INCIDENT. PER CAL FIRE 100 PERCENT CONTAINED AT 6 ACRES. FORWARD SPREAD STOPPED. HOSE LAY AROUND FIRE. GOUND ASSETS ON SCENE WITH SOME BEING CANCELLED. AIR ASSETS CANCELLED. MOP UP – COMMITMENT 5 HOURS. END SUMMARY</p>
FIRE CONTROL	SAY BACK UP FIRE CONTROL – TRANSMIT BULLET POINT SUMMARY – ADVISE WHEN DONE.

BACK UP	SAY ROGER .
BACK UP	SAY THIS IS BACK UP ON EROC 9. BULLET POINT SUMMARY 1928 HOURS – ALL STATIONS COPY.  DRILL DIGGER BUTTE INCIDENT. PER CAL FIRE 100 PERCENT CONTAINED AT 6 ACRES. FORWARD SPREAD STOPPED. HOSE LAY AROUND FIRE. GOUND ASSETS ON SCENE WITH SOME BEING CANCELLED. AIR ASSETS CANCELLED. MOP UP – COMMITMENT 5 HOURS. END SUMMARY
BACK UP	SAY FIRE CONTROL BACK UP
FIRE CONTROL	SAY GO
BACKUP	SAY TRANSMIT OF BULLET POINT SUMMARY DONE.
FIRE CONTROL	SAY ROGER
FIRE CONTROL	THIS IS FIRE CONTROL – RECOMMENDATION IS THAT FIRE NET BE DEACTIVATED. ANY STATION AGREE, OVER.
TRIANGULATION	TRIANGULATION AGREE DEACTIVATE
FIRE CONTROL	SAY ANY STATION DISAGREE, OVER  SAY NOTHING HEARD.
FIRE CONTROL	SAY BACKUP FIRE CONTROL
BACK UP	SAY GO AHEAD
FIRE CONTROL	SAY BACKUP - TRANSMIT FIRE NET DEACTIVATION ON EROC 9. ADVISE WHEN DONE. DRILL.
BACK UP	SAY ROGER. SAY All stations this is BACKUP ON EROC 9 DRILL FIRE NET IS DEACTIVATED. RETURN TO SCAN. DRILL. OUT
BACK UP	SAY FIRE CONTROL – TRANSMIT OF FIRE NET DEACTIVATION DONE
FIRE CONTROL	SAY ROGER.
FIRE CONTROL	SAY MAPPING - DEACTIVATE
MAPPING	SAY MAPPING
FIRE CONTROL	SAY BACKUP DEACTIVE
BACKUP	SAY BACKUP
FIRE CONTROL	SAY CAL FIRE 20 DEACTIVATE
CAL FIRE 20	SAY CAL FIRE 20
	[AND SO CONTINUE WITH ALL TACTIALS)
FIRECONTROL	SAY FIRE NET DEACTIVATED – DRILL ALL STATIONS QSY SCAN. OUT. 1930 HOURS.

**SAMPLE FILLED IN FORMAT TANGO 6F**

**BER NET: FIRE [CONTROL] INPUT RECORD & BASIS FOR FIRE BULLET POINT SUMMARY. FMT TANGO 6 F**  
 K&PDS (Input can be from: Internet/Winds; Ground Teams; Internet Cameras; Neighborhood Reports; Flight Radar, etc...)

VERB: 2023 04 24 Ctr# R25437291 C  SILENT MONITORING  ADVISORY  FIRE NET  
 DRAFT

ACTIVATED : DATE: 4/27/23 TIME: 1912 HOURS  
 DEACTIVATED : DATE: 4/27/23 TIME: 1930 HOURS  
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CIRCLE / FILL IN / CHECK THOSE ITEMS THAT ARE REPORTED AND RELEVANT

/LN 1	<b>INCIDENT:</b> <u>Drill</u> <u>Drill Digger Burte</u> <b>TAG:</b> <u>CH #</u> <b>SMARTA DISP</b> <u>CH# 20</u> <b>TEHAMA DISP</b> <u>CH # 47</u>		
/LN 2	<b>LOCATION:</b> (in area of) ADDRESS: <u>1/2 mile West of Digger Burte</u> (Estimated) LAT/LONG: <u>-12.1792 40.430</u> <b>NEAR:</b>		
/LN 3	RX RPTS @ <u>1912</u> TO <u>1917</u> HRS TX SUMMARY @ <u>1918</u> HRS	RX RPTS @ <u>1917</u> TO <u>1927</u> HRS TX SUMMARY @ <u>1928</u> HRS	RX RPTS @ _____ TO _____ HRS TX SUMMARY @ _____ HRS
/LN 4	<b>ACRES</b> <u>5</u>	<b>ACRES</b> <u>6</u>	<b>ACRES</b> _____
/LN 5	<b>PERCENT CONTAINED</b> <u>10</u>	<b>PERCENT CONTAINED</b> <u>100</u>	<b>PERCENT CONTAINED</b> _____
/LN 6	Forward <b>RATE</b> of Spread: <u>RAPID</u> <u>MOD</u> SLOW DANGEROUS STOPPED	Forward <b>RATE</b> of Spread: <u>RAPID</u> <u>MOD</u> SLOW DANGEROUS STOPPED	Forward <b>RATE</b> of Spread: <u>RAPID</u> <u>MOD</u> SLOW DANGEROUS STOPPED
/LN 7	<b>CAMERAS / LOOKOUT WITH VIEW OF FIRE</b> <u>Wilson</u> SMOKE AT <u>1200</u> DEG TRUE <u>mskip 1</u> SMOKE AT <u>5300</u> DEG TRUE	<b>CAMERAS / LOOKOUT WITH VIEW OF FIRE</b> <u>Scan</u> SMOKE AT _____ DEG TRUE SMOKE AT _____ DEG TRUE	<b>CAMERAS / LOOKOUT WITH VIEW OF FIRE</b> SMOKE AT _____ DEG TRUE SMOKE AT _____ DEG TRUE
/LN 8	<b>TYPE OF FIRE:</b>	<b>TYPE OF FIRE:</b>	<b>TYPE OF FIRE:</b>
/LN 9	VEHICLE	VEHICLE	VEHICLE
/LN 10	<b>STRUCTURE INVOLVED:</b> FULLY PARTIALLY	<b>STRUCTURE INVOLVED:</b> FULLY PARTIALLY	<b>STRUCTURE INVOLVED:</b> FULLY PARTIALLY
/LN 11	<b>STRUCTURE W/ SPREAD TO VEGAT / BRUSH:</b> YES NO SPOTTING	<b>STRUCTURE W/ SPREAD TO VEGAT / BRUSH:</b> YES NO SPOTTING	<b>STRUCTURE W/ SPREAD TO VEGAT / BRUSH:</b> YES NO SPOTTING
/LN 12	<u>VEGAT / BRUSH FIRE</u> SPOTTING	<u>VEGAT / BRUSH FIRE</u> SPOTTING	<u>VEGAT / BRUSH FIRE</u> SPOTTING
/LN 13	<u>CANAPY FIRE</u> SPOTTING	<u>CANAPY FIRE</u> SPOTTING	<u>CANAPY FIRE</u> SPOTTING
/LN 14	<b>WIND AT FIRE LOCATION:</b> MPH: <u>10</u> WIND OUT OF N NE E SE S SW W NW PER: GRND RPT <u>INTERNET WINDS</u>	<b>WIND AT FIRE LOCATION:</b> MPH: <u>5</u> WIND OUT OF N NE E SE S SW W NW PER: GRND RPT <u>INTERNET WINDS</u>	<b>WIND AT FIRE LOCATION:</b> MPH: _____ WIND OUT OF N NE E SE S SW W NW PER: GRND RPT <u>INTERNET WINDS</u>
/LN 15	<b>Hose lay:</b> <u>In process</u> Around Entire Fire. Hose lay on Fire. Other:	<b>Hose lay:</b> <u>In process</u> Around Entire Fire. Hose lay on Fire. Other:	<b>Hose lay:</b> <u>In process</u> Around Entire Fire. Hose lay on Fire. Other:
/LN 16	<b>SMOKE COLOR:</b> BLACK GREY WHITE <u>NONE</u>	<b>SMOKE COLOR:</b> BLACK GREY WHITE <u>Blackly V808</u>	<b>SMOKE COLOR:</b> BLACK GREY WHITE NONE
/LN 17	<b>SMOKE VELOCITY:</b> HIGH <u>MOD</u> LOW	<b>SMOKE VELOCITY:</b> HIGH MOD LOW	<b>SMOKE VELOCITY:</b> HIGH MOD LOW
/LN 18	<b>SMOKE COLUMN: HGT</b> <u>unk</u> FT VERTICAL. HAS: INCREASED. DECREASED <u>LEANING TO:</u> N NE E SE S SW W NW	<b>SMOKE COLUMN: HGT</b> _____ FT VERTICAL. HAS: INCREASED. DECREASED <u>LEANING TO:</u> N NE E SE S SW W NW	<b>SMOKE COLUMN: HGT</b> _____ FT VERTICAL. HAS: INCREASED. DECREASED <u>LEANING TO:</u> N NE E SE S SW W NW
/LN 19	<b>SMOKE VOLUME:</b> SMALL <u>MOD</u> LRG HAS: INCREASED DECREASED	<b>SMOKE VOLUME:</b> SMALL <u>MOD</u> LRG HAS: INCREASED DECREASED	<b>SMOKE VOLUME:</b> SMALL MOD LRG HAS: INCREASED DECREASED
/LN 20	<b>GROUND ASSETS</b> (E.G., CAL FIRE...) <input checked="" type="checkbox"/> SCENE RESPONDNG. CANCEL (ING) (ED)	<b>GROUND ASSETS</b> <input checked="" type="checkbox"/> SCENE RESPONDNG. CANCEL (ING) (ED)	<b>GROUND ASSETS</b> <input type="checkbox"/> SCENE RESPONDNG. CANCEL (ING) (ED)
/LN 21	<b>AIR ASSETS OVER INCIDENT:</b> NONE Not Available <u>IN ROUTE</u> CANCELLED <u>OVER INCIDENT</u> Dropping retardant	<b>AIR ASSETS OVER INCIDENT:</b> NONE Not Available <u>IN ROUTE</u> CANCELLED <u>OVER INCIDENT</u> Dropping retardant	<b>AIR ASSETS OVER INCIDENT:</b> NONE Not Available <u>IN ROUTE</u> CANCELLED <u>OVER INCIDENT</u> Dropping retardant
/LN 22	<b>DISTANCE AND DIRECTION FROM NEIGHBORHOODS TO FIRE LOCATION:</b>		
/LN 23	<b>VILLAGE MI TO FIRE</b> <u>1/2</u> QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>	<b>VILLAGE MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>	<b>VILLAGE MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>
/LN 24	<b>MIDWAY MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>	<b>MIDWAY MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>	<b>MIDWAY MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>
/LN 25	<b>LONG HOLLOW MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>	<b>LONG HOLLOW MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>	<b>LONG HOLLOW MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>
/LN 26	<b>REST AREA MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>	<b>REST AREA MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>	<b>REST AREA MI TO FIRE</b> _____ QWA FIRE TO YOUR: N NE E SE S SW W NW <b>EMBERS LNDING IN</b> <u>ASH FALLING IN</u>
/LN 27	<b>OTHER:</b> E.G., EVACUATION ORDERS; SUSPECTED ARSON; FIRE HYDRANTS IN AREA NOT WORKING; FIRE ACCESS PROBLEMS- LOCKED GATES, BREAKDOWNS, ETC	<b>OTHER:</b> E.G., EVACUATION ORDERS; SUSPECTED ARSON; FIRE HYDRANTS IN AREA NOT WORKING; FIRE ACCESS PROBLEMS- LOCKED GATES, BREAKDOWNS, ETC	<b>OTHER:</b> E.G., EVACUATION ORDERS; SUSPECTED ARSON; FIRE HYDRANTS IN AREA NOT WORKING; FIRE ACCESS PROBLEMS- LOCKED GATES, BREAKDOWNS, ETC
/LN 28	<b>MOP UP - EST COMMIT HOURS:</b> _____	<b>MOP UP - EST COMMIT HOURS:</b> <u>5</u>	<b>MOP UP - EST COMMIT HOURS:</b> _____

*Deactivator*