

FMT-KILO-22

SER-DRILL-smoke colum-Ver2020.0.709 AUTH. 98s 04j 8jy6*

**SMOKE COLUMN SCRIPT – TRIANGULATION
– SMOKE SOURCE UNKNOWN LOCATION
SAME AS FMT – KILO 21 EXCEPT ONE STATION IS REPORTING USING
GPS (LAT / LONG)
ALWAYS CALL 911 FIRST!**

[DURING PRACTICE NET, specific stations will call in with DRILL smoke column citations / SMOKE ODOR. WE SHOULD ALL PRACTICE FOR THIS].

[IT IS RECOMMENDED THAT ALL STATIONS PRACTICE TRIANGULATING ON **FMT ROMEO 9A**]. YOUR ASSISTANCE MAY BE NEEDED!

START:

1. DURING NET A STATION REPORTS,

SAY- **“Priority Traffic - [drill] smoke column”** (A HAM OR NON HAM)

NCS - “PRIORITY TRAFFIC , go”

STATION REPORTING- Say ... “Copy following -

My location is highway 44 and Millville plains Mileage Marker 10.77

[Drill] smoke column visible - bearing 110 degrees True

Vertical smoke column, unable to see based, bearing may not be accurate.

[Drill] smoke column appears to be located East of Shingletown Ridge and West of Longitude for Latour Butte. End report. K6pds out.”

NCS SAY– Roger. (REPORT # _____) (NOTE: NCS USE FMT TANGO 4 TO RECORD)

NCS Say – “any other station seeing [drill] Smoke Column call now”.

2. a **non ham** responds. Say **“ Priority traffic”**

NCS – “PRIORITY TRAFFIC , Go”

STATION SAY- “THIS IS [E.G., “JIM”], SMOKE COLUMN VISIBLE.

My location is Highway 44 NEAR VIOLA

MY LAT / LONG (GPS) IS LONGITUDE 121.687 LATITUDE 40.518

SAY “LONGITUDE 121 DECIMAL 687

LATITUDE 40 DECIMAL 518”

bearing 221 degrees True, unable to see base.

[Drill]. Smoke column vertical – distance not known , [DRILL] -end report. Out.”

NCS SAY – “Roger (REPORT #_____)” (NOTE: USE FMT TANGO 4 TO RECORD)

NCS SAY - “Any other stations **seeing** [Drill] Smoke column call now”. ...

NCS SAY - “Any other station **smelling** [DRILL] smoke call now and give YOUR LOCATION, wind direction and smoke odor level [e.g., light, moderate, heavy]. (NOTE: this can be any station – ham or non ham).

NCS say – “Triangulation 1 ... Did you copy?”

3. Triangulation 1 SAY “ Copy – all stations stand by, Triangulation in process”.
- 4.. NCS – “all stations stand by”.... [note this can take over a minute OR TWO as actual mapping work is being done]
5. Triangulation say - “NC this is Triangulation 1”

NCS say - “triangulation 1 go”

Triangulation 1 say – “All stations copy following report [DRILL]:

“ESTIMATED location of DRILL smoke column is:

T 30N Range 2 E Section 29

Estimated to be in the area of Digger Butte

AND APPROXIMATELY 6 MILES SOUTH OF

HIGHWAY 44 AND RITTS MILL

[Drill] – END REPORT”.

[note: all stations should write this down!]

5A: NCS SAY – :”Any other station with different TRIANGULATION REPORT – call now”
[IF WE HAVE A **TRIANGULATION 2** –
NCS WOULD ASK IF IT AGREES WITH REPORT]
... ‘nothing heard”

6.. NCS – SAY “ roger”

7. NCS – say – “**need any station with operating telephone to make [DRILL] call to cal fire, CALL NOW.”**

Station responds ... “this is K6xyz” or this is “bob” (non ham)

NCS SAY: – “Read back Triangulation Report – over”

(NOTE: this is to make sure they have it all correct)

Station responds - [AND READS BACK TRIANGULATION REPORT].

NCS SAY – “ROGER”

NCS say - “k6xyz Call Call Fire –

[this is a DRILL ONLY DO NOT ACTUALLY CALL]

and advise CAL FIRE OF SUPPLEMENTAL REPORT OF **ESTIMATED** location of smoke column, report back when done – [DRILL], over “

Other station – “Roger”.

(during net – this station is to report back to net control advising Drill call reported
And that Cal Fire is responding – [drill].

8. NCS - SAY

“ ALL STATIONS TRANSMIT TO YOUR AREA NEIHBORHOOD ON CH 1 THE
ESTIMATE LOCATION OF [DRILL] SMOKE COLUMN
AND ADVISE THAT A CALL IS IN PROCESS TO CAL FIRE.
NET WILL STANDY BY FOR 1 MINUTE”.

[NOTE: STATIONS ARE TO TX TO THEIR AREAS AND THEN, RETURN TO HAM NET
FREQUENCCY, AND **AT 1 MINUTE, NCS is to continue with NET**]

9. NCS – “**NEXT REPORT GO...**” (I.E., NET CONTINUES...)
END-