Bullet Point Net Script – SER Emergency Radi NOTE • EMERGENCIES – USE PLAIN ENGLISH	1 · · · · · · · · · · · · · · · · · · ·	
(BOTH SYSTEMS MAY BE CONCURRENTLY USED DURI		· · ·
STRUCTURE NET. OPTIONS INCLUDE]		n no need for Ham relay ON 10 OR
	-	MON SENSE]. OTHERWISE →
-WHEN PRIMARY ON EROC 9	MUST DO FOR PRIM RELAY → Need 10 RELAY	CONSIDER FOR MONITOR (SILENT) →Need EROC 58 SILENT
[NOTE: SER NETS ARE ONLY ON	$OR \rightarrow Need 10 ALPHA RELAY$	\rightarrow Need EROC 58 SILENT
EROC 9, 10, OR EROC 58].	$OR \rightarrow Need EROC 58 RELAY$	→Need 10 SILENT
	$OR \rightarrow Need \ 10 \ SILENT \ (JUST LISTENING)$	→Need EROC 58 SILENT (JUST LISTENING)
OTHERWISE, IF PRIM NET ON:		
■IF EROC team goes FROM EROC 9 to EROC 3, 2, 1 or 4	→Need 9 Relay	CONTINUE WITH OPTIONS FROM ABOVE YOU ARE USING
WHEN PRIM NET ON HAM 10 or 10 A	→Need 9 Relay	AND → Need EROC 58 SILENT
WHEN PRIM NET ON HAM EROC 58 (505)	→Need 9 Relay	AND → Need 10 SILENT
[NOTE: WHEN NET ON EROC 13 Freq., NCS MUST USE EROC 58 FOR NET OPERATIONS SO ALL STATIONS CAN BE HEARD BY NCS.]		
NET ACTIVATION (DON'T ENGAGE IN DISCUSS	ION. GET TO NET! DON'T ALLOW	SIDE TRACKING. FOLLOW PROCEDRS)
● [GO TO PRIM NET CHANNEL. AS SELECTED ABOV	E] [FOR EMERGENCIES – U	USE HIGH POWER]
• SEND TONE A A A ON [EROC 9	T COR SEND ON 10 OR	
[EROC 9 is the VILL PRIMARY NET FREQ. WHERE MOST NE	-	
• SAY "CONTROL ON EROC 9 - ANY EMEI		
	-	-
[if emergency traffic-assign STN to handle i		-
[May pre-empt frequency for emergency]	"FREQUENCY PRE-EMPTED F	FOR PRESENT EMERGENCY OF
TX SELECTED NET AGENDA] ON PRIM. NET FI	REQ. (PICK WHAT APPLIES	. E.G., Sit Rep; Fire Net; etc)
• "THIS IS CONTROL ON EROC 9 primary" OR	[ON <u>10</u>] OR [ON <u>10 ALPHA</u>] OR	[ON EROC 58]
• [OR] "THIS IS FIRE CONTROL ON: [F	OR FIRE NET ACTIVATIO	N
● SAY (AS APPLIES): ● "SIT REP NET ACTIVATED US	SE FORMAT TANGO 9A OR 9	M "
CONDUCT QWA PROCEDU		
Interpretation of the second secon	Bullet Point Sumry <u>FMT TANGO (</u> ATION CRITERIA: SEE EMT TANG	6 F"). NOTES: See <u>FIRE NET TACTICALS;</u> O 6 FIELD OBSERVATION REPORT.
[OTHER ACTIVATION OPTIONS INCLUDE / MAY ACTIVATE	· · · · · · · · · · · · · · · · · · ·	
ADVISORY NET	-	L = "FIRE CONTROL"} (use Bullet
SITUATION RPTS-USE FMT TANGO 9A or 9M		6 F – Every 15 min, or as appropriate))
CONDUCT QWA PROCEDURE		FORMAT TANGO 4
EXPLOSION NET – USE FMT TANGO 9A OR 9M	EARTHQUAKE NET – USE	C FMT TANGO 9A OR 9M
IMMEDIATELY SET UP NET INFRASTRUCTURI tone and say "NEED BACKUP"	E AS NEEDED - BY TACTICA	
 SAY"BACKUP, CONTROL: TONE ANNOUNCE 		REPORT WHEN DONE"
[Note: BACKUP <u>STN-use exact words of CO</u>]		
[RPT BACK] "CONTROL, BACKUP TONE ANNO		
• • • Itone and say " NEED [10 RELAY] : [BASED ON [OR 10 ALPHA RELAY O	N THE NET STRUCTURE OPTIONS SELE(R 9 RELAY OR EROC 58 REL	CTED, ABOVE] AY] [high nower]
SAY "[10 RELAY], CONTROL TONE AN		ENDA, RPT WHEN DONE"
[DEPENDS ON NET STUCTURE		
	YOU SELECTED ABOVE [Note: Rela	
[RPT BACK] "CONTROL, [10 RELAY] "TONE AN	VOU SELECTED ABOVE [Note: <u>Rela</u>	PONSE CAN BE MADE <u>DURING NET OPS</u>]
[RPT BACK] "CONTROL, [10 RELAY] "TONE AN	VOU SELECTED ABOVE [Note: <u>Rela</u> INOUNCE DONE" [THIS RES	PONSE CAN BE MADE <u>DURING NET OPS</u>]
• • • tone and say "NEED" [SELECT TAC" "CAL FIRE 20" (MONITORS CAL FIRE DISP - @ CH 20 in radio)	VOU SELECTED ABOVE [Note: Rela NOUNCE DONE" [THIS RES FICALS AS NEEDED FOR N	PONSE CAN BE MADE <u>during net ops</u> ET YOU ARE OPERATING] "MAPPING"
• • J tone and say "NEED" [SELECT TAC	VOU SELECTED ABOVE [Note: Rela NOUNCE DONE" [THIS RES FICALS AS NEEDED FOR N "160 TC" (NO LONGER USED) "TAC"	PONSE CAN BE MADE <u>during net ops</u>] ET YOU ARE OPERATING]
• • • tone and say "NEED" [SELECT TAC" "CAL FIRE 20" (MONITORS CAL FIRE DISP - @ CH 20 in radio)	CYOU SELECTED ABOVE [Note: Rela NOUNCE DONE" [THIS RES FICALS AS NEEDED FOR N "160 TC" (NO LONGER USED) "TAC" Cal Fire Tac"	PONSE CAN BE MADE <u>during net ops</u> ET YOU ARE OPERATING] "MAPPING"
 tone and say "NEED" [SELECT TAC" "CAL FIRE 20" (MONITORS CAL FIRE DISP - @ CH 20 in radio) "Sheriff 21" (monitors Sheriff - At CH 21 in radios) "TAC 11 28" (monitors Cal Fire tac 11 at CH 28 in radios) 	VOU SELECTED ABOVE [Note: Rela NOUNCE DONE" [THIS RES FICALS AS NEEDED FOR N "160 TC" (NO LONGER USED) "TAC" Cal Fire Tac CH # "SEARCH" (E.G., "Figaro Search") (for smoke Cl	PONSE CAN BE MADE DURING NET OPS] ET YOU ARE OPERATING] "MAPPING" "TRIANGULATION" "ROVER" (FOR SMOKE CHECK)
 tone and say "NEED" [SELECT TAC" "CAL FIRE 20" (MONITORS CAL FIRE DISP - @ CH 20 in radio) "Sheriff 21" (monitors Sheriff - At CH 21 in radios) 	VOU SELECTED ABOVE [Note: Rela NOUNCE DONE" [THIS RES FICALS AS NEEDED FOR N "160 TC" (NO LONGER USED) "TAC" Cal Fire Tac" SEARCH" (E.G.,	PONSE CAN BE MADE <u>DURING NET OPS</u>] ET YOU ARE OPERATING] "MAPPING" "TRIANGULATION" "ROVER" (FOR SMOKE CHECK) K) "FIELD RELAY"

FIRE NET TACTICAL TICKLER LIST – SEE LAST PAGE

[CONDUCT NET OPERATIONS – START TAKING REPORTS] [may be delay in STNS reporting if they have to do tasks]				
SAY "TAKING VILLAGE REPORTS – FIRST STN GO" [RECORD RPTS ON FMT T9M AND T9A AS APPROPRIATE]				
[Note: For FIRE NETS, REQUEST EACH TACTICAL TO PROVIDE REPORT DURING FIRE NET.				
THEN ABOUT EVERY 15 MINUTES (USE DISCRETION):				
FIRE CONTROL IS TO TRANSMIT INCIDENT BULLET POINT SUMMARY (USE FMT TANGO 6 F) (INCLUDE IN RPT THE TIME: EG., 1400 HOURS AND LOCATION OF FIRE SO PEOPLE LISTENING KNOW WHERE FIRE IS. THEY MAY HAVE JUST STARTED LISTENING)				
THEN FIRE CONTROL IS TO <u>REQUEST RELAY OF SUMMARY</u> : • " <u>BACKUP</u> , FIRE CONTROL,TX INCIDENT BULLET POINT SUMMARY. ADVISE WHEN DONE"				
[RPT BACK] "FIRE CONTROL, BACKUP, TX OF INCIDENT BULLET POINT SUMMARY DONE"				
"[10 RELAY], FIRE CONTROLTX INCIDENT BULLET POINT SUMMARY. ADVISE WHEN DONE"				
[RPT BACK] "FIRE CONTROL, [10 RELAY], TX OF INCIDENT BULLET POINT SUMMARY DONE"				
MODIFY BELOW TO ACCOMMODATE A NET WHICH INCLUDES A FIRE NET. EXAMPLE: MIGHT INVOLVE TAKING <mark>SIT REPS & QWA DURING PAUSES IN FIRE NET</mark> .				
SAY "ANY VILLAGE RELAYS"				
SAY "BACK UP, CONTROL TAKE REPORTS FROM ANY VILLAGE STN NOT ACKNOWLEDGED BY CONTROL, ALSO TAKE INTER-AREA REPORTS REPORT WHEN DONE" "ROGER"				
• SAY "THIS IS BACK UP. "TAKING <u>VL REPORTS</u> FOR STNS NOT ACKNOWLEDGED BY CONTROL"				
" <u>TAKING INTER –AREA REPORTS</u> " [E.G., MIDWAY, LONG HOLLOW, …] [NOTE: BACK UP SHOULD HAVE GOOD PROPOGATION TO GET INTER – AREA RPTS. IF NOT, ANOTHER STN MAY TAKE OVER NET. E.G., " CONTROL, F7 … TAKING NET" [RELAY RPTS]. [STN TAKING INTER-AREA RPTS TO RESTATE INTER-AREA RPTS SO				
ALL STNS HEAR IT] THEN RETURN NET TO CONTROL E.G., "CONTROL, BACKUP, YOUR NET"].				
 If tone to get attention (if needed) and say "[10 RELAY], CONTROL REPORT" [I.E., TAKE RELAY REPORT(S) FROM HAM RELAYS] 				
• The tone to get attention (if needed) and say "MAPPING, CONTROL IS MAPPING SUMMARY READY?"				
• "MAPPING GO"				
tone to get attention (if needed) and say "TRIANGULATION, REPORT" [FIRE NET TO HAVE "TRIANGULATION"]				
• "ANY STATION DISAGREE WITH MAPPING SUMMARY / TRIANGULATION REPORT ?"				
• "ALL STATIONS, CONTROL. SUMMARY IS _[BRIEF SUMMARY BY DIVISION / AREAS]				
"CONTROL RECOMMENDATION IS" ["FIRE CONTROL RECOMMENDS DEACTIVATION OF FIRE NET"]				
E.G.,: "NO ACTION". "DEACTIVE SIT REP NET" "DUE TO HIGH FIRE DANGER, ROUTINELY CONDUCT QWA PROCED. – RPT ONLY AS NECESSARY" ETC), NO OTHER ACTION". "ELEVATED SCAN MONITORING DUE TO COMMUNCATIONS BLACKOUT", etc				
• "ANY STATION DISAGREE?"				
• Itone to get attention (if needed) and say "BACKUP TX CONTROL SUMMARY WITH PLAIN ENGLISH FOR Q CODES; CONTROL <u>RECOMMENDATION</u> / [TRIANGULATION REPORT]; <u>DEACTIVATE</u> ; AND <u>REPORT WHEN DONE</u> " [COPY]				
• [RPT BACK] "CONTROL, BACKUP TRANSMIT OF SUMMARY, RECOMMENDATION AND DEACTIVATION <u>DONE</u> "				
• Tone to get attention (if needed) and say "[10 RELAY] <u>TX CONTROL SUMMARY</u> WITH PLAIN ENGLISH FOR Q CODES; CONTROL <u>RECOMMENDATION</u> / [TRIANGULATION REPORT]; <u>DEACTIVATE</u> ; AND <u>REPORT WHEN DONE</u> " [COPY]				
[RPT BACK] "CONTROL, [10 RELAY] TRANSMIT OF SUMMARY, RECOMMENDATION AND DEACTIVATION <u>DONE</u> " DEACTIVATIONS]				
• "MAPPING DEACTIVATE" [RESPONSE] "MAPPING COPY" [DEACTIVATE EACH STATION TACTICAL YOU ACTIVATED]				
• "SITUATION REPORT NET [FIRE NET] IS DEACTIVATED" [INSERT NET YOU ARE DEACTIVATING].				
"ALL STATIONS QSY SCAN".				
CONTROL OUT". [END OF SCRIPT] Note: Major revisions to the SER Plan and Net Operations have been required due to malicious interference with the emergency communications plan at both the Ham level and Area / Neighborhood levels.				

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6TN ID E.G., S1")	TACTICA	LS DES	SCRIBE YOUR JOB – PLEASE	USE TH	EM.		
	FIRE CONTROL	L (PLUS AD	DED OPTIONS INCLUDED: STN ID 10 RELAY	STN ID	58 RELAY STN ID		
	TRIANGULATION (For Village – USE FMT. ROMEO 21 VILLAGE). (For Shingletown ALL DIVISIONS – USE FMT. ROMEO 9A);						
	MAPPING (E.G., SIT RPT) QWA PROC) For Village–USE FMT TANGO 9M). (FOR Shingletown ALL DIVISIONS – USE FMT TANGO 9A						
				-			
	CAL FIRE 20 (STN MONITORS DISPATCH SHASTA COUNTY)						
	TAC 11 28 (STN MONITORS CAL FIRE TAC 11 - THIS IS CH 28 IN RADIOS, ETC)						
	TAC 9 27 (STN MONITORS CAL FIRE TAC 9 - THIS IS CH 27 IN RADIOS, ETC) AIR OPS (STN MONITORS AIRCRAFT RADIO FREQ CH) (GIVE FREQ. ON AIR).						
	AIR OPS GROUND	(311	MONITORS AIRCRAFT RADIO FREQ	n)	(GIVE FREQ. ON AIR).		
			(E.G., MILLER; WILSON 2.4; WILSO	1 2.5: DOL	LAR:)		
	SHERIFF 21		MONITORS SHASTA COUNTY SHERIFF DISPATCH	,	,,		
	TEHAMA 47	•	MONITORS CAL FIRE DISPATCH FOR TEHAMA CO				
	GROUND	•					
		OTHE			,,		
NTERN	ET RESOURC	E PAGE	FACTICALS INCLUDE: http://www.shastadefe	nse.com/SEF	R-Incident-Resources-Information.htm		
	CATION RESOU		DO NOT USE TERM "EVACUATION" UNLESS THER				
		STN ID	WATCH DUTY	STN ID			
			FIRE MAPPERS 3.1 INTERNET COUNTY MAP		FLIGHT RADAR		
				l	INTERNET FIRMS		
WIND A	ND AIR QUAL	ITY RESO	INTERNET WINDS				
					INTERNET SMOKE DENSITY		
	RESOURCES		SE IRWIN TOOL FOR IGNITION POINTS ON CAMERAS)		INTERNET SMOKE BENSITT		
	RESOURCES		WILSON CAMERA		INSKIP CAMERA		
			BUNCH GRASS CAMERA		ROUND MT. CAMERA		
			INKS CAMERA		TUSCAN CAMERA		
			EAGLES NEST CAMERA		HIGH LINE CAMERA		
			BEAR MTN CAMERA		CAL TRANS CAMERA		
LECTRI	CAL POWER RI	ESOURCES	5				
			POWER OES		POWER PGE MAP		
NEATHE	R CONDITIONS	5	<u>.</u>		•		
			INTERNET WEATHER		INTERNET LIGHTENING		
			INTERNET RED FLAG				
	E	-1		1			
SATELIT							
SATELIT		1	INTERNET DuPage satelite				
-							
-	ONDITIONS				INTERNET MICHWAY CONDITIONS		
ROAD CO			INTERNET CHP		INTERNET HIGHWAY CONDITIONS		
-							
ROAD CO			INTERNET CAL FIRE		INTERNET HIGHWAY CONDITIONS		
ROAD CO	E SHERIFF	RESOURCE	INTERNET CAL FIRE INTERNET EVACTUATION MAPS				
ROAD CO		RESOURCI	INTERNET CAL FIRE INTERNET EVACTUATION MAPS				
ROAD CO	E SHERIFF	RESOURC	INTERNET CAL FIRE INTERNET EVACTUATION MAPS ES		INTERNET SHERIFF		
ROAD CO CAL FIRI NTERNE	E SHERIFF	RESOURCI	INTERNET CAL FIRE INTERNET EVACTUATION MAPS ES		INTERNET SHERIFF		