

V-C-N**F****FIELD**CATEGORY "Z"
RADIO
INCIDENT
COMMAND SYSTEM

ZRICS FIELD IAP

**INCIDENT
ACTION
PLAN**RESPONSE: ☒ IR (INITIAL) ☐ ER (EXTENDED) TYPE: ☒ ZR ☐ EM ☐ FS ☐ LE ☐ HS ☐ DR

INCIDENT NAME	DEPLOYMENT: ☐ INCIDENT ☒ EXERCISE <i>CITY/COUNTY RACES/MOH DRILL</i>		
INCIDENT NUMBER (CC) ST-ORG-000000	<i>US-CA-A7R-13051</i>		
DAY DATE	MON TUE WED THU FRI <u>SAT</u> SUN	YYYY-MM.DD <i>2013-05.04</i>	
OPERATIONAL PERIOD (24-HR: TTTT-TTTT)	FR: <i>0700</i>	TO: <i>1200</i>	O#
PARTICIPANT NAME (FIRST, LAST)			
CALLSIGN(S)	A:	G:	
TACTICAL CALLSIGNS	<i>VARIES</i>		
ZRICS SECTION	☐ ZR1/CMD ☒ ZR2/OPS ☐ ZR3/PLN ☐ ZR4/LOG ☐ ZR5/FIN		

*YOUR**YOUR**YOUR**SEE ICS-205*

A. COMMUNICATIONS														
RESOURCE NET (RN)				TRAVEL NET (TN)				STAGING NET (SN)						
1	ARS	GMRS	FRS	MURS	1	ARS	GMRS	FRS	MURS	1	ARS	GMRS	FRS	MURS
FREQ / CH TONE +/-				FREQ / CH TONE +/-				FREQ / CH TONE +/-						
2	ARS	GMRS	FRS	MURS	2	ARS	GMRS	FRS	MURS	2	ARS	GMRS	FRS	MURS
FREQ / CH TONE +/-				FREQ / CH TONE +/-				FREQ / CH TONE +/-						
☐ CMD ☐ OPS ☐ LOG				☐ CMD ☐ OPS ☐ LOG				☐ CMD ☐ OPS ☐ SAFETY						
FREQ / CH TONE +/-				FREQ / CH TONE +/-				FREQ / CH TONE +/-						

F-IAP ATTACHMENTS: ☐ ICS-204 X
☐ ICS-201 ☐ ICS-202
☒ ICS-205 ☐ ICS-206

OTHER:

- 1) EOC TABLE LAYOUT (1)
- 2) FIELD OPS MAPS (2)
- 3) EVAL. FORM

B. INCIDENT OBJECTIVES	
ALL INCIDENTS	☒ PROVIDE FOR YOUR SAFETY & ALL INCIDENT PARTICIPANTS ☒ PROVIDE FOR THE SAFETY OF THE GENERAL PUBLIC. ☒ CREATE AND MAINTAIN A SAFE, RELIABLE, VIABLE NETWORK OF VOLUNTEER COMMUNICATIONS
THIS INCIDENT	☒ PROVIDE ACCURATE AND TIMELY RESPONSES TO REQUESTS FOR UPDATED FIELD INTELLIGENCE / SITUATION STATUS (SITSTAT)
ADDITIONAL OBJECTIVES:	
1. . <u>MEET OR EXCEED OORACES DRILL REQMTS.</u> 2. . <u>PASS/FAIL - TEST PLANNING & PROCEDURES</u> 3. . <u>EXERCISE - MVRACES MEMBERS GET BETTER IN SHAPE!</u> 4. . <u>HAVE FUN!</u>	
C. TACTICAL OBJECTIVES	
ALL INCIDENTS	☒ MAINTAIN RADIO CONTACT WITH INCIDENT OPERATIONS. ☒ DO NOT LEAVE YOUR ASSIGNED PATROL AREA. NO EXCEPTIONS. ☒ ACKNOWLEDGE INCOMING CALLS PROMPTLY. ☒ ALWAYS MONITOR FOR ROUTINE AND EMERGENCY TRAFFIC ☒ CHECK-IN ON TIME PER YOUR SCHEDULE
THIS INCIDENT	☒ ALWAYS IDENTIFY YOUR TACTICAL CALL AND LOCATION ☒ KEEP YOUR ICS-214 UPDATED WITH CURRENT INFORMATION
ADDITIONAL OBJECTIVES:	
1. . <u>NON - MVRACES INBOUND = HIGHEST PRIORITY</u> 2. . <u>FCC CALLSIGN GIVEN EVERY 10 MINUTES</u> 3. . <u>ACCURATE ICS-213 COPY</u>	

EVERY ASSIGNMENT ON THIS INCIDENT BEGINS WITH LCES

D. OPERATIONAL PERIOD: INCIDENT WEATHER	
WX SOURCE	☒ AT BRIEFING ☐ OBSERVED ☐ REPORTED ☐ PREDICTED
WX CONDITION	☒ SUNNY ☐ RAINING ☐ STORMING ☐ SNOWING ☐ CLOUDY ☐ OVERCAST
TEMP / RH	TEMPERATURE: <u> </u> ☐ C ☒ F RELATIVE HUMIDITY %: <u>NICE</u>
ROADWAYS:	☒ PAVED ☐ OFF-ROAD ☐ DRY ☐ WET ☐ ICY ☐ MUDDY
WINDS FROM:	☐ N ☐ NE ☐ E ☐ SE ☐ S ☐ SW ☐ W ☐ NW @ <u>3</u> M / K PH

E. LCES (LOOKOUT, COMMUNICATIONS, ESCAPE ROUTE, SAFETY ZONES) CHECKLIST

LCES MUST BE ESTABLISHED AND COMMUNICATED TO EVERYONE BEFORE NEEDED

(L)OOKOUTS	☐	EXPERIENCED / COMPETENT / TRUSTED
	☒	KNOWLEDGE OF FIELD ASSIGNMENTS / POSITIONS / LOCATIONS
	☐	KNOWLEDGE OF ESCAPE AND SAFETY LOCATIONS
	☒	MAP / WEATHER / IAP
(C)OMMUNICATIONS	☒	RADIO FREQUENCIES CONFIRMED
	☒	BACKUP PROCEDURES AND CHECK-IN TIMES ESTABLISHED
	☒	PROVIDE UPDATES ON ANY SITUATION CHANGE
	☒	IF OFF-ROAD ASSIGNMENT, NCO CHECK-IN EVERY 15 MINUTES
(E)SCAPE ROUTES	☒	MORE THAN ONE ESCAPE ROUTE
	☐	AVOID UPHILL ESCAPE ROUTES
	☐	VEHICLES PARKED "OUT" OR "DOWN" FOR QUICK ESCAPE
	☐	
(S)AFETY ZONES	☐	SHARE LOCATIONS WITH DIRECT REPORT BEFORE NEEDED.
	☒	ALWAYS CONFIRM <u>BEFORE</u> YOU LEAVE YOUR RADIO.
	☐	AREA SCOUTED FOR POTENTIAL HAZARDS / DANGERS
	☐	NATURAL FEATURES: TURNOUTS / ROCK AREAS / MEADOWS
	☐	SCHOOLS / CONSTRUCTION ZONES / FIELDS / HELISPOTS /

ALL FREQUENCIES ARE MONITORED
F. SAFETY MESSAGE

ALL INCIDENTS	☒	SAFETY = PRIORITY NUMBER ONE. NO COMPROMISES...EVER.
	☒	BE AWARE OF YOUR SURROUNDINGS. <i>- TRAFFIC!</i>
	☒	REPORT ALL HAZARDS IMMEDIATELY.
	☒	STAY FOCUSED ON THE MISSION.
	☒	DO NOT TRANSMIT DURING EMERGENCY DECLARATIONS.
	☒	STAY ALERT. COMPLACENCY IS YOUR ENEMY.
THIS INCIDENT	☒	<u>STAY HYDRATED</u> . DRINK LOTS OF FLUIDS.
	☐	ALL VEHICLES: HEADLIGHTS "ON" FOR SAFETY.
	☐	DRESS APPROPRIATE FOR EXISTING CONDITIONS.
	☒	WATCH FOR FATIGUE. <u>IF ON FOOT</u> , PACE YOURSELF.
	☐	TAKE BREAKS AS APPROPRIATE OR NECESSARY.

ADDITIONAL MESSAGES:

1. *MONITOR ASSIGNED FREQUENCY*
2. *YIELD TO SNCS GIVING OUT ASSIGNMENTS*
3. *GET ACKNOWLEDGED PERMISSION TO CHANGE STATUS*

HAZARDS:

- ☐ WILDFIRE ☐ LIGHTNING ☐ FLOODING ☐ POWER LINES ☐ DOWNED TREES
☐ DEBRIS FIELD ☒ OTHER: *TERRORISTS - THIS IS A DRILL!*

REMEMBER: LCES

G. MEDICAL INFORMATION	
ALL INCIDENTS	☒ IMMEDIATELY REPORT ALL INJURIES / ACCIDENTS VIA RADIO.
	☒ MAINTAIN RADIO CONTACT UNTIL HELP ARRIVES.
	☒ DO NOT DRIVE IF YOU ARE COMPROMISED OR INJURED.
THIS INCIDENT	☒ REMAIN ON ASSIGNMENT IF A MEDICAL EMERGENCY IS DECLARED.
	☒ (INCIDENT PRIORITY #3) DO NOT TAKE ANY ACTION INDEPENDENTLY UNLESS ADVISED VIA RADIO.

ADDITIONAL MESSAGES:

1. .
2. .
3. .

REMAIN AT ASSIGNED LOCATION
IF YOU NEED HELP, CALL
SNCS!

PARTICIPATION GUIDELINES:

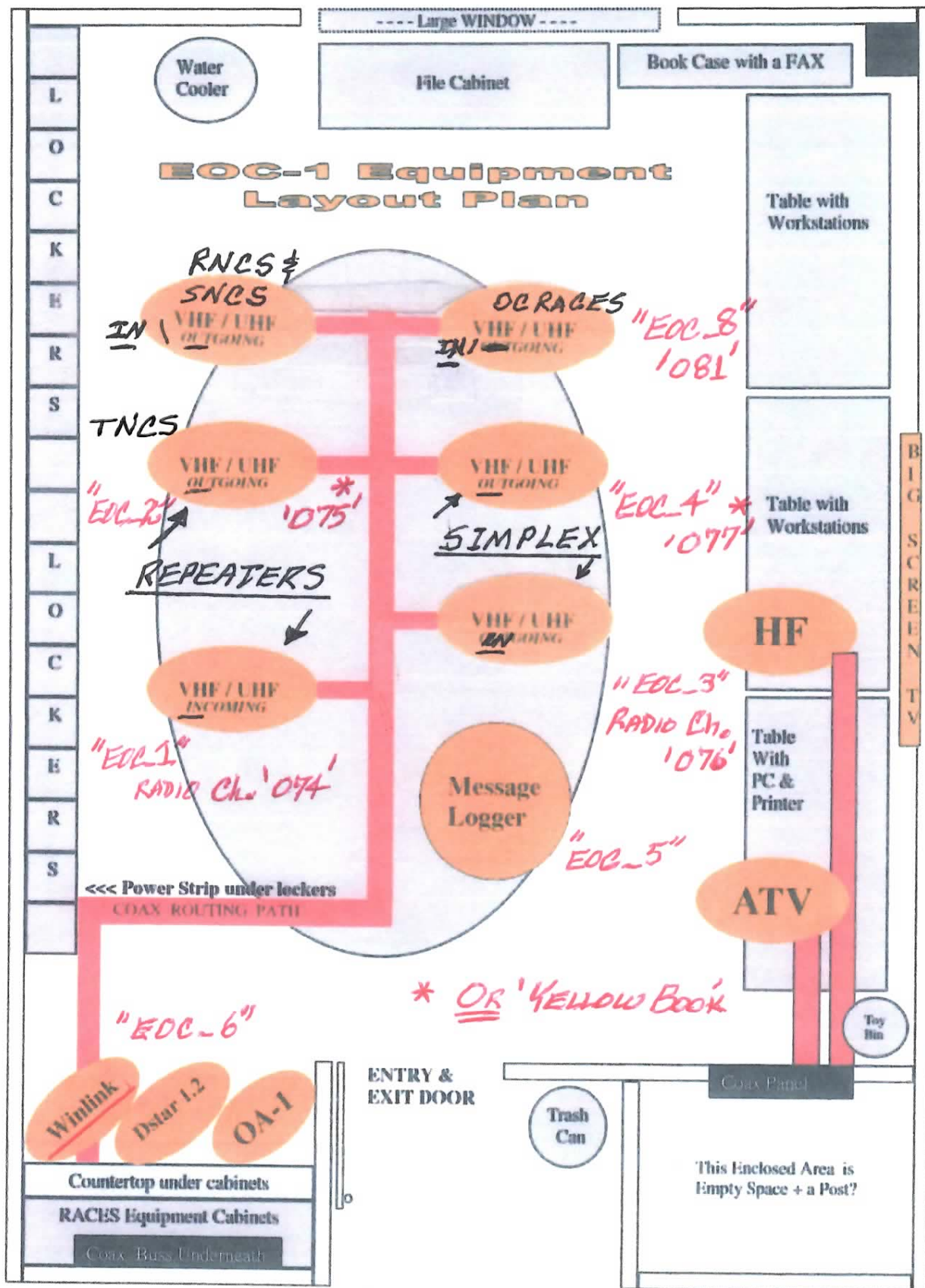
SAFETY. SAFETY. SAFETY.

MONITOR YOUR RADIO

**RIGHT NOW...WHAT IS YOUR
EXACT LOCATION?**

LCES. THIS TIME. EVERY TIME.

REFER TO DOCUMENT ID "V-C-N.org.ZR3-08AA-M" FOR USAGE INSTRUCTIONS



EOC COMMAND STAFF
"RUNNER" "EOC-7"

CITY/COUNTY RACES/MOLL DRILL

EMERGENCY (VOLUNTEER) RESPONDER COMMUNICATIONS PLAN		1. INCIDENT NAME / NUMBER: (CC) ST-ORG-000000		2. DATE/TIME PREPARED See Page Bottom		3. OPERATIONAL PERIOD	
		US. CA - A7R - 13051				0700-1200	
4. COMMUNICATIONS RESOURCE UTILIZATION							
TYPE USED (CHECK)	CH #	BAND / FREQUENCY	FUNCTION	ASSIGNMENT	REMARKS		
☒ AMATEUR RADIO VOICE ☐ DIGITAL PACKET / WL2K ☐ AMATEUR (RADIO) TV ☐ OTHER:	"8"	☐ HF ☒ VHF 146.845 (-) PL 136.5	EOL: IN/OUT RADIO = 081	☐ RN ☐ TN ☐ SN ☒ QN ☒ CMD ☐ OPS ☐ TAC	NET: ☐ RESOURCE ☐ TRAVEL ☐ STAGING ☐ EQ (ADVISE NCS BEFORE SWITCHING FREQUENCIES.) 6M ALTERNATIVE 52.120 PL 103.5		
☒ AMATEUR RADIO VOICE ☐ DIGITAL PACKET / WL2K ☐ AMATEUR (RADIO) TV ☐ OTHER:	"7"	☐ HF ☒ VHF 144.45	EOL: OUT FIELD: IN	☐ RN ☐ TN ☐ SN ☒ QN ☐ CMD ☐ OPS ☐ TAC	NET: ☐ RESOURCE ☐ TRAVEL ☒ STAGING ☒ EQ (ADVISE NCS BEFORE SWITCHING FREQUENCIES.) MV SEC SIMPLEX RADIO = 074		
☒ AMATEUR RADIO VOICE ☐ DIGITAL PACKET / WL2K ☐ AMATEUR (RADIO) TV ☐ OTHER:	"1"	☐ HF ☐ VHF ☒ UHF 447.18 (-) PL 131.8	EOL: IN FIELD: OUT	☒ RN ☐ TN ☐ SN ☐ QN ☐ CMD ☒ OPS ☐ TAC	NET: ☒ RESOURCE ☐ TRAVEL ☐ STAGING ☐ EQ (ADVISE NCS BEFORE SWITCHING FREQUENCIES.) MV PRI REPEATER RADIO = 074		
☒ AMATEUR RADIO VOICE ☐ DIGITAL PACKET / WL2K ☐ AMATEUR (RADIO) TV ☐ OTHER:	"3"	☐ HF ☐ VHF ☒ UHF 446.000	EOL: IN FIELD: OUT	☐ RN ☐ TN ☐ SN ☐ QN ☐ CMD ☒ OPS ☐ TAC	NET: ☐ RESOURCE ☐ TRAVEL ☐ STAGING ☐ EQ (ADVISE NCS BEFORE SWITCHING FREQUENCIES.) MV PRI SIMPLEX RADIO = 076		
☒ AMATEUR RADIO VOICE ☐ DIGITAL PACKET / WL2K ☐ AMATEUR (RADIO) TV ☐ OTHER:	"4"	☐ HF ☐ VHF ☒ UHF 446.050	EOL: IN & FIELD: OUT	☐ RN ☐ TN ☐ SN ☐ QN ☒ CMD ☐ OPS ☐ TAC	NET: ☐ RESOURCE ☐ TRAVEL ☐ STAGING ☐ EQ (ADVISE NCS BEFORE SWITCHING FREQUENCIES.) MV ALT SIMPLEX		
☒ AMATEUR RADIO VOICE ☐ DIGITAL PACKET / WL2K ☐ AMATEUR (RADIO) TV ☐ OTHER:	"5"	☐ HF ☒ VHF 147.645 (-) PL 110.9	EOL: OUT FIELD: IN	☐ RN ☐ TN ☐ SN ☐ QN ☒ CMD ☐ OPS ☐ TAC	☒ TRAVEL MV SEC REPEATER RADIO = 075		
☐ AMATEUR RADIO VOICE ☒ DIGITAL PACKET / WL2K ☐ AMATEUR (RADIO) TV ☐ OTHER:	"6"	☐ HF ☒ VHF ☒ UHF	EOL: IN/OUT EMAIL	☒ OPS	RMS: 'W6ACS-1' 'W6ACS-B@' W6W6K.ORG		

ICS.205.ZR Page 1 of 1	5. PREPARED BY: (ZP45) FNAME LNAME CALLSIGN BOB MCDONALD	6. APPROVED BY: (ZR11) FNAME LNAME CALLSIGN KGLWA
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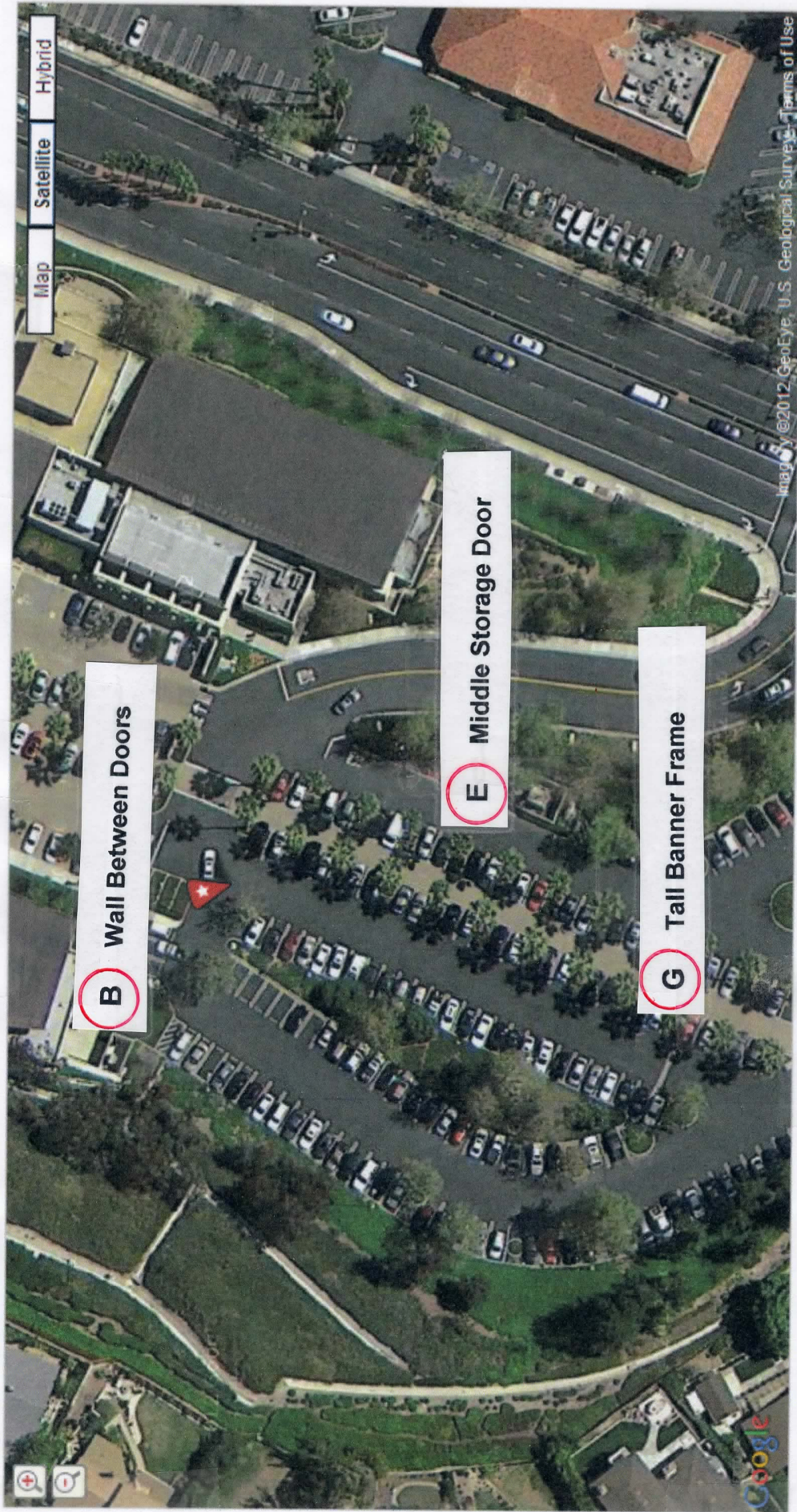
Map Satellite Hybrid

C Kersha Garden Plaque

F Community Room Door

H Pole by Pay Telephone

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B Wall Between Doors

E Middle Storage Door

G Tall Banner Frame

Incident Name: CITY / County RACES Mobil Drill Incident Number: US-CA-A7R-13051

Name (Lname, Fname): _____ Callsign: _____

Organization: MV RACES - ARES ZRCS Identifier: SPECIFY FOR COMMENTS

BELOW ZR2R / ZRRF
Your opinion and feedback is important in identifying meaningful situations for future scenarios and in providing constructive and/or objective feedback to the SET Exercise Design Team. Please use the following rating scale for the questions below:

SCALE
Disappointing or NO 1 Average 2 Incredible or YES 3

##	DESCRIPTION	SCALE	COMMENTS
01	Overall, do you feel this exercise was worthwhile?	Why?	
02	Did this exercise effectively simulate a disaster or an emergency environment?	How?	
03	Overall, do you feel this exercise challenged your skills?	Explain:	
04	Was a Safety Message for this exercise provided to you?	When?	
05	What went right? What went wrong?		
06	Please add any other comments, suggestions and/or criticisms regarding this exercise.		

<< Use the back of this critique for any additional comments or suggestions regarding this drill. >>

PLEASE HAND-DELIVER YOUR CRITIQUE TO THE EXERCISE COORDINATOR AFTER COMPLETING

BEFORE
LEAVING
AT NOON