

APPENDIX A
CA REG 385-63 TABLE 1-1

Weapon system	OIC¹			RSO¹		
	OFF	WO	NCO	OFF	WO	NCO
Practice hand grenades; subcaliber training devices; laser devices; firing devices; simulators & trip flares; small arms and machineguns	X	X	E6	X	X	E5
Chemical agents and smokes ²	X	X	E6	X	X	E5
Aerial gunnery & air defense weapons; flamethrowers; live grenades, HE grenade launchers, grenade machineguns and .50 caliber machineguns; live mines & demolitions; tank & fighting vehicle cannons; recoilless rifles.	X	X	E7	X	X	E6
Field Artillery ³	X	X	E7	X	X	E6
Mortars	X	X	E6	X	X	E6⁷
ADA rockets and guided missiles.		X			X⁴	
Direct fire antitank rockets and missiles	X	X	E7	X	X	E6
Live-fire exercises using organic weapons, squad through company, battery, troop.	X	X	E7	X	X	E6
Combined arms live-fire exercises using outside fire support, troop, battery, squad, platoon, company; or battalion and larger ⁵	X	X	E7	X	X	E6
Use of any training area, facility, road network or parking lot ⁶	X	X	E6	X	X	E5

Notes:

¹ Civilians in the grade of GS-07 or above may act as OIC, and GS-05 or above or equivalent as RSO. Civilian contractors may act as OIC/RSO when approved by the installation commander and in accordance with Contract SOW.

² OIC and RSO must be nuclear, biological, and chemical (NBC) qualified when conducting NBC or smoke training.

³ Use of E7s as OICs is authorized only when approved by the installation commander. Duties of the RSO are normally performed by either the battery executive officer or platoon leader.

⁴ SRSO will be a field grade officer, CW4 or CW5 (Army), or civilian in the grade of GS-12 or above.

⁵ OIC will be a field grade officer for CALFEX.

⁶ RSO for Marine Corps can be E5 for mortar training activities.

⁷ OIC for use of these areas without pyrotechnics or blanks can be E5.