

# UNIVERSAL SAFETY T

For use of this form, see FM 6-40; the proponent agency is TRADOC.

<b>FP:</b>	<b>GRID:</b>	<b>ALT:</b>
<b>AOL:</b>	<b>DATE:</b>	<b>CHARGE AND TYPE:</b>
<b>ANGLE OF FIRE:</b>		<b>SHELL(S):</b>

		<b>MAX QE</b>
		<b>DF LIMITS</b>
		<b>MIN QE ( _____ )</b>
		<b>MIN QE ( _____ )</b>
		<b>MIN TI ( _____ ) ( _____ )</b>
		<b>MIN TI ( _____ ) ( _____ )</b>
		<b>MIN VT ( _____ )</b>

**PLT:** \_\_\_\_\_

**PREREGISTRATION SAFETY:** \_\_\_\_\_

**POSTREGISTRATION SAFETY:** \_\_\_\_\_

**NOTE:** Enter inside the parentheses following "MIN QE" and "MIN TI" the type of shell(s) for which safety was computed. Enter inside the parentheses under "MIN TI" and next to "MIN VT" the type of fuzes for which safety was computed.