## <u>NEW ENGLAND BRIGADE</u> <u>ARTILLERY MISFIRE PROCEDURE DRILL</u>

## The Piece has Misfired:

Pass:	FAIL:
MISFIRE DRILL INSPECTED BY:	DATE:
11. ( ) If these actions fail to clear the piece, outside	e assistance may be sought to rectify the misfire
10. ( ) If piece still does not fire, further actions suand or blowing out the charge with a Fire E spectators should be observed (move everyon)	ch as flooding the charge with water through the even ixtinguisher may be tried. Extreme safety to crew and ne back)
<ol> <li>( ) If piece still does not fire, piece may be re-pri minutes. Implement held up over the piece v</li> </ol>	imed and attempted to be fired after three additional while re-primed to indicate a misfire
8. ( ) Cannoneer # 2 scans area for safety purposes	and commands "Ready", and then "Fire"
7. ( ) Cannoneer # 2 places new primer in vent and nodded out by Cannoneer # 4	d Cannoneer # 2 holds lanyard with two fingers until
6. ( ) Cannoneer # 4 hands Cannoneer # 2 a new p	rimer attached to the lanyard
5. ( ) Chief of Piece hands vent pick to Cannoneer	# 2, who re-picks the charge
4. ( ) Cannoneer # 2 either throws tool and primer	on the ground, or hands them to Chief of Piece
3. ( ) Chief of Piece hands Cannoneer # 2 the appropriate clear the primer from the vent	opriate tool (pliers or gimlet) from misfire pouch, to
2. ( ) Three (3) minutes are allowed to elapse prior	to any other actions on piece
1. ( ) Cannoneers # 1 & 2 hold up crossed implements about tube to indicate a 'fouled gun'	