

ARTILLERY GUN/DRILL INSPECTION FORM

Event _____ Date _____

Unit Name _____ Gun Type _____

Gun Owner _____

Tube Inspection

_____ Bore/liner and Vent clean and relatively smooth (i.e. free of cracks & deep pits)*

Comments _____

Carriage Inspection

_____ Carriage and Wheels tight and free of rot (axel, hubs, iron, spokes, and felloes)

_____ No missing or damaged critical parts*

_____ Elevating screw moves freely and tube moves, but may have some resistance

_____ Trunnion caps in place and keyed. (Alternate fasteners need not be keyed.)

Comments _____

Implements and Equipment

_____ Rammer heads and Sponges in good condition and fitted to bore, sponge bucket

_____ Worm prongs sharp and not bent in

_____ Leather welder style (cuffed) gloves (for 1 & 2 position) Thumbstall for #3

_____ Serviceable Vent Pick, Vent brush, Gimlet, Pliers, Syringe, Lanyard & Tube pouch

_____ Leather powder haversack, clear of loose powder and in good condition

_____ Ear plugs available for crew. (Fire Extinguisher & First Aid Kit Recommended)

Limber Box/ Ammunition Chest

_____ Functional lid, with locking device

_____ Free of loose powder and Primers are secured in a separate container

_____ Rounds are tight, will not leak, sized to fit bore, constructed to event specifications*

Comments _____

Gun, Carriage & Limber Inspection: Pass _____ Fail _____

If Failed, Action Taken to Correct _____

Drill used for this Event: NCWAA ___ Other ___ Explain _____

Load Fire Drill and Misfire Drill: Exempt _____ Pass _____ Fail _____ *

If Failed, Action Taken to Correct _____

Gun/Equipment Inspector _____ Date _____

Drill Inspector _____ Date _____

Gun and Crew Allowed to Participate: _____ Yes _____ No

* May keep gun from taking the field

Note: Make additional comments on back

Make Bounty Check Payable to: _____

Address (If check is to be mailed): _____

Number of rounds on hand: _____

Amount of powder per round: _____

Comments from front: _____
