

Test Lab Work Request Form

Date Submitted: 13 Sept., 1999	Tracking #:
Project #: 241095	Engineer: M. D. Keeney
Test Objective: Complete accuracy evaluation of all (12) M710 actions supplied.	
Test Description: 1. Clean actions complete before firing for accuracy. 2. Use test procedure used for accuracy testing of competitive firearms (TLR 9210A) Thoroughly clean barrels before shooting and between ammo types. Swab bore with one cotton patch saturated with Hoppes solvent followed by four dry patches after each 5 shot group. Shot one fouling shot prior to shooting each group. 3. Use Remington ammunition lot #'s F28JC13 (Rem R30062) and F08UB25 (Rem R30064) to shoot 5 (5) shot groups of each specification for a total of 10 groups per firearm. 4. Record firearms serial number, firearm sample number, ammunition designation and lot number, each group size measurement, and calculate average group per ammo per firearm.	
Resource Usage: Manpower Requirements - 2 technicians Facility Requirements -	Test Results Required: Formal Report: Data Only: X REQUESTED Completion Date: 08 Oct., 1999
Required Materials/Parts/Equipment (include quantities): Remington R30062 lot # F28JC13 and Reminton R30064 lot # F08UB25 ammunition. Approximately 360 rounds of each ammunition specification.	
Test Parts: Availability Date	
Start Date: Completion Date: Report Date:	Test Assigned To:

☐ INDEXED
 ☐ ASSIGNED
 ☐ SCHEDULED

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0003559

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