

Test Lab Work Request Form

Rev.3 -20 April, 2000

Date Submitted: 1/26/01	Tracking # :
Project # : 241095	Engineer: S. Franz (for Matt Golemboski)
Test Objective: To qualify M/710 .30-06 caliber rifles with iron sights for POI.	
Test Description: - Use the 9 remaining M/710's used for SAAMI Jar-off, Rotation and Drop testing. - Sight in each gun at 100 yds. using the iron sights supplied with the rifles. - Use only 1 ammo type – Suggest same 180 grain load used in previous accuracy tests - Note position of rear sight front to back and side to side after zeroing in. If you cannot get POI equal to POA note insufficient adjustment in the rear sight. Note: # rounds required to sight-in rifle is at the discretion of the shooter. Document procedure and results. Obtain targets and record POI relative to POA.	
Resource Usage: Manpower Requirements – 2 technicians Facility Requirements – Long Range	Test Results Required: Formal Report: Data Only: X Requested Completion Date: 1/29/01
Required Materials/Parts/Equipment (include quantities): 9 M/710's with iron sights, .30-06 cal. 180 grain ammo (SP or PSP)	
Test Parts Availability Date: Now	
Start Date: Completion Date: Report Date:	Test Assigned To: Assignment Date:

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0002399

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