

Test Lab Work Request Form

Date Submitted: 19 May, 1999	Tracking #: TLW 9142E
Project #: 241095	Engineer: SNEDEKER, J.R.
Test Objective: COMPLETE BASIC MEASUREMENTS ON M/710 EET SAMPLE RIFLES SUBMITTED FOR EVALUATION ON 18 MAY '99.	
Test Description: 1. Headspace 2. Trigger Pull Force 3. Firing Pin Indent	
Resource Usage: Manpower Requirements - 1 technician Facility Requirements -	Test Results Required: Formal Report: Data Only: X REQUESTED Completion Date: 28 May '99
Required Materials/Parts/Equipment (include quantities): Headspace gauges for .30-06 caliber, Copper crusher holder, copper crushers, Dial Indicator w/ "needle" point Force gauge.	
Test Parts Availability Date: 18 May '99	
Start Date: 5-18-99 Completion Date: 5-18-99 Report Date:	Test Assigned To: Jeff Wade 5/19/99

☐ INDEXED
 ☐ ASSIGNED
 ☐ SCHEDULED

ET19819

M/710 INITIAL MEASUREMENTS

PROJECT # 241095
TRACKING # TLW 9142A

DATE	GUN #	HEAD SPACE	AVERAGE INDENT	AVERAGE TRIGGER PULL	DONE BY
5/18/99	XC 1058	MIN	0.0156	3.75	JLW & MDK
5/18/99	XC 1060	MIN + .001	0.0150	4.00	JLW & MDK
5/18/99	XC 1057	MIN + .002	0.0153	4.00	JLW & MDK
5/18/99	XC 1062	MIN	0.0156	5.00	JLW & MDK
5/18/99	XC 1059	MIN + .002	0.0156	4.00	JLW & MDK
5/18/99	XC 1054	MIN + .002	0.0150	5.00	JLW & MDK
5/18/99	XC 1055	MIN	0.0156	3.50	JLW & MDK
5/18/99	XC 1052	MIN + .001	0.0163	3.75	JLW & MDK

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Williams v. Remington