

Test Lab Work Request Form

Rev.3 -20 April, 2000

Date Submitted: 7AUG 2001		Tracking # : TLW 0636	
Project # : 241314		Engineer: KEENEY, M.	
Test Objective: INITIAL INTENTIONAL ABUSE EVALUATION OF .300 WIN. MAG. PERFORMANCE IN THE M/710. 4 SAMPLE FIREARMS WILL BE SUPPLIED			
Test Description: FOLLOW STANDARD PROCEDURES FOR A NEW FIREARM QUALIFICATION: HEADSPACE PROOF HEADSPACE 5 PROOF ROUNDS WITH HEAD SPACE INSPECTION AFTER EACH ROUND 5 PROOF ROUNDS WITH HEAD SPACE AFTER 5 TH ROUND. 10 PROOF ROUNDS WITH HEAD SPACE AFTER 10 TH ROUND HIGH PRESSURE TESTING PER STANDARD PROCEDURES; PIERCED PRIMER; HIGH PRESSURE LOAD AND OBSTRUCTED BORE.			
Resource Usage: Manpower Requirements – Facility Requirements –		Test Results Required: Formal Report: Data Only: X Requested Completion Date: 8/15/01	
Required Materials/Parts/Equipment (include quantities):			
Test Parts Availability Date: 08/07/01			
Start Date:		Test Assigned To:	
Completion Date:		Assignment Date:	
Report Date:			

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