

## Test Lab Work Request Form

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| <b>Date Submitted:</b> 13 Sept., 1999   | <b>Tracking #:</b>   |
| <b>Project #:</b> 241095  | <b>Engineer:</b> M. D. Keeney  |
| <b>Test Objective:</b> Complete 200 round standard ammunition functional evaluation of each of the 12 samples provided.   |  |
| <b>Test Description:</b><br>1. Perform standard procedure, Function and Casualty Testing on all M/710 rifles provided. Load magazine to capacity of 4 rounds, insert into open action, close and begin firing. Use uniform sample of each type of 30-06 ammunition currently inventoried.<br>2. For each round fired, note whether malfunction occurred, if so, note type. Inspect and note if magazine disengages during shooting.<br>3. As a minimum each data sheet should list the tester's initials, the date, beginning and ending round level covered by that data sheet, the TLW... number, firearm serial number, firearm sample number, the ammunition type and lot number.<br><br>Use standard centerfire test procedures for shooting of these firearms. Use extreme caution, comply with all safety procedures for handling and shooting firearms. Leather gloves are recommended due to excessive abrasion of hands while handling and shooting firearms. |  |
| <b>Resource Usage:</b><br><b>Manpower Requirements -</b><br>2 technicians<br><b>Facility Requirements -</b>   | <b>Test Results Required:</b><br><b>Formal Report:</b> Data Only: X<br><b>REQUESTED Completion Date:</b><br>29 Sept., 1999 |
| <b>Required Materials/Parts/Equipment (include quantities):</b><br>2400 rounds of standard 30-06 ammunition, variety of bullet types and weights should be used based on current inventory.   |  |
| <b>Test Parts: Availability Date</b>  |  |
| <b>Start Date:</b><br><b>Completion Date:</b><br><b>Report Date:</b>  | <b>Test Assigned To:</b>   |

☐ INDEXED   
 ☐ ASSIGNED   
 ☐ SCHEDULED

Subject to Protective Order - Williams v. Remington