

## Test Lab Work Request Form

Rev.3 -20 April, 2000

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| <b>Date Submitted:</b> 02/06/04  | <b>Tracking #:</b> FLW 1395  |
| <b>Project #:</b> 241314   | <b>Engineer:</b> Franz   |
| <b>Test Objective:</b> Test 710 Magnum Firecontrol performance at new settings during Std. SAAMI Jar-off testing   |  |
| <b>Test Description:</b> Test 6 new M/710 Magnum rifle for SAAMI Jar-off.<br>1. Measure breakaway torque of scope ring mounting screws when loosening.<br>2. Measure breakaway torque of all take down screws when removing stocks.<br>3. Measure Trigger/Sear engagement as set by the factory.<br>4. Measure Trigger Pull as set by the factory.<br>5. Reset Engagement as needed to .025"<br>6. Reset Trigger as needed to 4.5 lb.<br>7. Reassemble with stock & scope to using torque specs.<br>8. Perform Standard SAAMI Jar-off testing of all guns.<br><br>Per our normal procedure if a gun fires during testing, leave the gun as it was dropped and contact a member of management or engineering. |  |
| <b>Resource Usage:</b><br><b>Manpower Requirements –</b><br><br><b>Facility Requirements –</b>   | <b>Test Results Required:</b><br><b>Formal Report:      Data Only:</b><br><br><b>Requested Completion Date:</b> 02/06/04 |
| <b>Required Materials/Parts/Equipment (include quantities):</b>  |  |
| <b>Test Parts Availability Date:</b> 02/06/04  |  |
| <b>Start Date:</b><br><b>Completion Date:</b><br><b>Report Date:</b>   | <b>Test Assigned To:</b> Steve Wade & Jeff Wade<br><br><b>Assignment Date:</b> 02/06/05                                  |

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0000625

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