

## Test Lab Work Request Form

Rev.3 -20 April, 2000

<b>Date Submitted:</b> 03/18/2005	<b>Tracking # :</b> ELW 1731
<b>Project # :</b> Mayfield Support	<b>Engineer:</b> Franz
<b>Test Objective:</b> Qualify M/710 "Production Molded" Short Receiver Insert	
<b>Test Description:</b> Five magnum & five non-magnum inserts available for the following test. <ol style="list-style-type: none"> <li>1. Check fit and install New inserts into 5 magnum &amp; 5 non-magnum rifles from T&amp;P test with new stocks. (stocks to arrive from Mayfield on Monday 3/21/05).</li> <li>2. Measure Sear/Firing Pin Head Engagement</li> <li>3. Inspect trigger position relative to trigger guard to insure it is no different than the current production.</li> <li>4. Live Fire test all rifles to 100 rds. ea.</li> <li>5. Live Fire one magnum rifle to a total of 500 rds.</li> </ol>	
<b>Resource Usage:</b> <b>Manpower Requirements –</b>  <b>Facility Requirements –</b>	<b>Test Results Required:</b> <b>Formal Report:      Data Only:</b>  <b>Requested Completion Date:</b>
<b>Required Materials/Parts/Equipment (include quantities):</b>	
<b>Test Parts Availability Date:</b>	
<b>Start Date:</b> <b>Completion Date:</b> <b>Report Date:</b>	<b>Test Assigned To:</b> Steve Wade  <b>Assignment Date:</b> 03/18/05

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0000681

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