

## Test Lab Work Request Form

<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 standard S.A.A.M.I. drop, jar-off and rotation testing of each of the (12) M/710 actions provided.	
<b>Test Description:</b> 1. Perform standard procedure S.A.A.M.I. drop, jar-off, and rotation testing on each of rifles submitted. Examine each rifle after each drop using S.A.A.M.I. procedures. Load chamber with primed case for each drop, jar-off or rotation orientation. Fire the primed case after each drop to make sure the round did not fire when dropped. 2. Use the standard S.A.A.M.I. forms to record results for each drop. Forms should include the testers initials, the date, the TLW... number, the firearm serial number, and the firearm sample number. 3. due to the prototype nature of the sample provided, the drop testing will be completed with the use of a "sample" stock constructed of resin board. Provisions for attachment and damage resulting during drop testing are to be reviewed by the engineer, technician and testing manager.	
<b>Resource Usage:</b> <b>Manpower Requirements -</b> 1 technician <b>Facility Requirements -</b>	<b>Test Results Required:</b> <b>Formal Report:</b> <b>Data Only: X</b> <b>REQUESTED Completion Date:</b> 15 Oct., 1999
<b>Required Materials/Parts/Equipment (include quantities):</b> Primed cases with bullets and powder removed to cover the testing of 12 actions. 85 durameter rubber mat.	
<b>Test Parts: Availability Date</b>	
<b>Start Date:</b> <b>Completion Date:</b> <b>Report Date:</b>	<b>Test Assigned To:</b>

☐ INDEXED    ☐ ASSIGNED    ☐ SCHEDULED