

## Test Lab Work Request Form

<b>Date Submitted:</b> 07/29/99	<b>Tracking #:</b> TLW 9210A
<b>Project #:</b> 241095	<b>Engineer:</b> M. Keeney
<b>Test Objective:</b> Establish baseline of competitive bolt action rifles 100 yard accuracy for future comparison of the M/710 accuracy performance.	
<b>Test Description:</b> Select from current inventory, a multiple gun sample of each of the following manufacturers, Ruger, Marlin, Savage, and Winchester (all 30-06 caliber). Define a shooting/cleaning process and shoot 5 five shot groups at 100 yards using two different Remington 30-06 loads (from current inventory).	
<b>Resource Usage:</b> Manpower Requirements - 2 guys/4 days  Facility Requirements - Long Range	<b>Test Results Required:</b> Formal Report:                      Data Only: x REQUESTED Completion Date: 08/20/99
<b>Required Materials/Parts/Equipment (include quantities):</b> Firearms and ammunition from current inventory.	
<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

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