Test Lab Work Request Form

Date Submitted: 10 March, 2000 Tracking #: TLW 0010Z

Project #: 241095 Engineer: J.R.SNEDEKER

Test Objective:

TLW0010Z - Magazine Capacity Test:

Rifles with the magazine fully loaded must be able to be inserted into firearm with the bolt closed and in the locked position. Model 710 must be able to accept 4 rounds in the magazine and load into a closed bolt.

Test Description:

Method:

- Check rifle for live ammunition
- With muzzle pointed in a safe direction, close the bolt and lock over an empty chamber
- Load 4 dummy rounds into the magazine
- Insert magazine into the rifle, it must lock securely in place
- Cycle the 4 dummy rounds through the chamber and eject each round
- Remove the magazine box and repeat test two additional times per sample rifle using a different magazine box each trial.

Data Required:

- Rifle serial number
- Record any failures to load and cycle properly by box and rifle

Resource Usage:	Test Results Required:
Manpower Requirements -	Formal Report: Data Only: X REQUESTED Completion Date:
Facility Requirements -	
Required Materials/Parts/Equipment (include quantities):	
Test Parts Availability Date:	
Start Date: 12 Sept 2000	Test Assigned To:
Completion Date: 12 Sept 2000 Report Date:	Test Assigned To: W. Cuen M.

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TLW0010Z - Magazine Capacity Test - magazine #, Corresponds to B# Gun Number. B1 - 1 - 600d 1074 2 - Good 3 - Good #### = Serial Number. SKEETS SKEETS SKEETS 4th Chamber OK. BZ- 2 OK 1346 3 OK 888 4 OK. 22-161 22-162 22-166 B3 - 3. OK - 4th Cleanker Ok 1070 4. OK. S.6K. 4th Chanter 1338 5. OK S. Broke Boll Handle 4th Chamber OK. 7. Ok. 1st hond Binding on bolt spaning. 9. OK. 8. Oll. 4th Chamba OK. B8. 1083 10.04 1st Round Binding on both opening - 4th Chamber CAR. 139 9 Ok. 1063 10 OK, i Ol. 1. Ok. 4th And Chamber Ole. B10 1069 z. Oll,