

CAL.- 30.06

#3

PROJECT#241095

NAME			DATE	TEST ACTIVITY	COMMENTS	ROUNDS AT START- 0	RDS. FIRED	TOTAL RDS.
JA/SW			12/8/00	Preliminary Measurements (Done)				
Jesse			12-10-00	Function check of IIS system (Puls)				
Jesse			12/11/00	Jack Function Test 100 mV level			100	100
JA/SW			12/13/00	Clean + Inspect				
MDK			12/14/00		SHUTTER FROM F02 REL RELIEF			
"			"		MULTIPLY REL BOTTOM			
Jesse			12-15-00	Jack Function Test 400 mV			400	500
Jesse			12/15/00	Clean + Inspect				

Coverpg:

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Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

Clean & Inspect Checklist, Series C T&P

Model: 710

Project: 241095

Rifle: C-13

TLW #: TLW0300

Date: 12 / 15 / 00

Inspector: Jesse

Round Level: 500

☒ Measure Headspace Min +.002

☒ Sear Engagement: .0251

☒ Trigger Pull: 1st 4.25 2nd 4.5 3rd 4.5

Ave. 4.42

Check the following areas for signs of unusual wear or breakage:

☒ Receiver insert

☒ Rear surface of Bolt Lugs

☒ Check for "galling" on rear of Bolt Lugs

☒ Bolt Plug

☒ Bolt Plug Insert "ears" on firing pin assembly

☒ Check for loose or missing pins - make note and re-stake if necessary

☒ Check plastic inserts for cracks or other damage.

☒ Firing Pin Head for Looseness.

☒ Check Firing Pin Tip for Looseness.

☒ Check Take Down Screws for Movement. Show new position relative to original mark.

 ole Rear

 ole Middle

 ole Front

Position after re-torque:

 ole Rear

 ole Middle

 ole Front

☒ Check Diaz Bracket Screw for looseness. _____

☒ Check Bolt Stop Material Movement

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below. _____

TLW0300

TESTPLAN_Rev1_C_Series.doc

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Revision # 1

ET07414