

**CAL: 300 WIN MAG**

PROJECT # 241314

| NAME         | DATE      | TEST ACTIVITY              | COMMENTS             | ROUNDS AT START-0 |            |
|--------------|-----------|----------------------------|----------------------|-------------------|------------|
|              |           |                            |                      | RDS. FIRED        | TOTAL RDS. |
| JW / BL      | 2/16/2004 | OUT OF BOX                 | INSPECTION OK        |                   |            |
| SW / BL      | 2/16/2004 | HEADSPACE BEFORE           | PROOF MIN + .005     |                   |            |
| SW / BL      | 2/16/2004 | PROOF ROUND                |                      | 1                 | 1          |
| SW / BL      | 2/16/2004 | HEADSPACE AFTER            | PROOF MIN + .005     |                   |            |
| SW / SW / BL | 2/16/04   | INDENTS                    |                      |                   |            |
| SW / BL      | 2/17/04   | SEAR LIFT                  | SEE DATA SHEET       |                   |            |
| SW / BL      | 2/17/04   | ENGAGEMENT                 | ↓ ↓ ↓                |                   |            |
| SW / BL      | 2/17/04   | TRIGGER PULL               |                      |                   |            |
| JS           | 2/19/04   | 200 Rd JACK Funct.         |                      | 200               | 201        |
| BL           | 2/26/04   | 500 Rd Ext. Endurance Test |                      | 500               | 701        |
| BL           | 3/5/04    | Clean/Inspection           | See Inspection Sheet |                   |            |

Logform

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Remington Arms Company Inc.  
Research & Development Technical Center  
315 West Ring Road  
Elizabethtown, KY 42701

## Clean & Inspect Checklist

Model: 710 Magnum

Project: 241314

Rifle: A-5

TLW #: TLW1303

Date: 3 / 5 / 04

Inspector: BL

Round Level: 701

- ☒ Measure Headspace min: .005
- ☒ Inspect Take Down Screws for loosening. Top screw 1/8 turn - Center screw 1/8 turn 83
- ☒ Sear Engagement: 1<sup>st</sup>. .0293 2<sup>nd</sup>. .0291 3<sup>rd</sup>. .0291 Ave. .02916 spec-.025" to .030"
- ☐ Reset Sear Engagement if Required: 1<sup>st</sup>. \_\_\_\_\_ 2<sup>nd</sup>. \_\_\_\_\_ 3<sup>rd</sup>. \_\_\_\_\_ Ave. \_\_\_\_\_
- ☒ Trigger Pull: 1<sup>st</sup>. 4.584 2<sup>nd</sup>. 4.683 3<sup>rd</sup>. 4.805 Ave. 4.691 spec- 4.5 lb. to 5.5 lb.
- ☐ Reset Trigger Pull if Required: 1<sup>st</sup>. \_\_\_\_\_ 2<sup>nd</sup>. \_\_\_\_\_ 3<sup>rd</sup>. \_\_\_\_\_ Ave. \_\_\_\_\_
- ☒ Inspect cam surface, locking lugs and bolt stop for signs of excessive wear: Cam surface, Locking Lugs some signs of wear
- ☒ Inspect stock for any signs of cracking or other failure: stock cracked at center screw hole
- ☒ Other items of note: Torque Top screw at 55 in lb - Center screw 45 in lb

TLW1216

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