

CAL: 300 WIN MAG

TRACKING # TLW 1407
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 + .002	1	1
SW / BL	2/16/2004	PROOF ROUND			
SW / BL	2/16/2004	HEADSPACE AFTER	PROOF MIN + .003		
SW / JW / 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. Endur Test		500	701
BL	3/3/04	Clean/Inspection	See Inspection Sheet		
JW	3-5-04	ENDURANCE TEST	500-1000 RDS-	500	1201
BL	3-5-04	Photo Taken of	Take down screw - 50 in lbs to un torque screw		
BL	3-5-04	Clean/Inspection	See Inspection Sheet		

Logform

— **Sp**
— **W**

BARBER - 5.22.06r0004073

ET21073

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Williams v. Remington

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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-4

TLW #: TLW1303

Date: 3 13 104Inspector: BLRound Level: 701

- ☒ Measure Headspace min⁺.003
- ☒ Inspect Take Down Screws for loosening. Top screw 8 - center screw 8 movement 83
- ☒ Sear Engagement: 1st. .0292 2nd. .0292 3rd. .0293 Ave. .02923 spec- .025" to .030"
- ☐ Reset Sear Engagement if Required: 1st. 2nd. 3rd. Ave.
- ☒ Trigger Pull: 1st. 5.020 2nd. 5.019 3rd. 5.034 Ave. 5.071 spec- 4.5 lb. to 5.5 lb.
- ☐ Reset Trigger Pull if Required: 1st. 2nd. 3rd. Ave.
- ☒ Inspect cam surface, locking lugs and bolt stop for signs of excessive wear: Cam surface, locking lugs Bolt stop some wear
- ☒ Inspect stock for any signs of cracking or other failure: Cracked stock at the center take down screw hole
- ☐ Other items of note:
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TLW1216

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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-4

TLW #: TLW1303

Date: 3 15 04Inspector: BLRound Level: 1201

- ☒ Measure Headspace min .003
- ☒ Inspect Take Down Screws for loosening. slight movement during testing 83
- ☒ Sear Engagement: 1st. .030 2nd. .0308 3rd. .0289 Ave. .0299 spec. .025" to .030"
- ☐ Reset Sear Engagement if Required: 1st. 2nd. 3rd. Ave.
- ☒ Trigger Pull: 1st. 4.629 2nd. 4.742 3rd. 4.490 Ave. 4.620 spec- 4.5 lb. to 5.5 lb.
- ☐ Reset Trigger Pull if Required: 1st. 2nd. 3rd. Ave.
- ☒ Inspect cam surface, locking lugs and bolt stop for signs of excessive wear: cam surface, locking lugs, bolt stop some signs of wear
- ☒ Inspect stock for any signs of cracking or other failure: stock cracked at the center takedown screw hole
- ☒ Other items of note: photo taken of top screw - 50 in lbs. to untorque screw

TLW1216

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