

CAL: 300 WIN MAG

TRACKING # TLW 1303
PROJECT # 241314

CAL. 500 WIN MAG				ROUNDS AT START-0	
NAME	DATE	TEST ACTIVITY	COMMENTS	RDS. FIRED	TOTAL RDS.
JS/PA	12/19/03	Out of box Inspection	TLW1303A		
JS	12-22-03	Detorque - Scope	Check Bolt Screws - Front 20 Rear 15		
BL	12-22-03	Headspace	min + .006	1	1
BL	12-22-03	Proof	OK		
BL	12-22-03	Headspace	min + .006		
JS/BL	12-22-03	Depth Front Take down	Screw hole		
BL	12-23-03	Firing Pin Indent	.020 - .020 - .020 Avg .0203		
JS	12-29-03	Gun/Trigger Engagement	Arg. .0274		
JS	12-29-03	Seq. 1st	.0155		
SW/JS	1-13-04	Change out Bolt Head			
SW/JS	1-13-04	Headspace Min + .007		1	2
SW/JS	1/13/04	Proof & Rd			
SW/JS	1/13/04	Headspace after proof	Min + .007		
JS	1-15-04	200 Rd Jack Function test	Bolt hard to close on Rds 61-80; 121-140	200	202
SW	1-15-04	Headspace Min + .007	Front & Rear Take down screws were loose		
BL	1-16-04	Shoulder Fine	Bolt hard to close	20	227
JS/BL	1-20-04	Inspect & Clean	See Inspection sheet - Broken extractor		

Logform

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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

Trial & Pilot Clean & Inspect Checklist

Model: 710 Magnum

Project: 241314

Rifle: A-17

TLW #: TLW1303

Date: 01 / 19 / 04

Inspector: JS/BL

Round Level: 222

☒ Measure Headspace mint. 0.07

☒ Sear Engagement: 1st. 0.282 2nd. 0.282 3rd. 0.274

Ave. 0.279 spec. .020" to .025" Rec'd Eng.

☒ Trigger Pull: 1st. 4.193 2nd. 4.333 3rd. 4.283

Ave. 4.270 spec- 4 lb. to 5.5 lb. 0.232

☒ Check Take-Down Screws and Re-tighten if necessary.

☒ Inspect extractor & bolt face area. Extractor Broken

☒ Inspect cam surface, locking lugs and bolt stop for signs of excessive

wear: Locking Lugs worn, bolt stop some wear

☒ Inspect stock for any signs of cracking or other failure.

☒ Other items of

note: magazine Box protruding, receiver insert has defect must
be to mold.

TLW1303

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