

RIFLE # A-4
S.N. 71163352
CAL. 30 - 06 SPRG

M / 710 EXTRUDED RECEIVER D.A.T.

PROJECT: #
TLW: # 1530

NAME	DATE	TEST ACTIVITY	COMMENTS	ROUNDS AT START- Ø	
				RDS. FIRED	TOTAL RDS.
B Lee	7-12-04	Initial Headspace	min+.003	TLW1530B	
B Lee	7-13-04	PROOF	OK	TLW1530C	1
B Lee	7-13-04	Re-measure Headspace	min+.003	TLW1530D	
B Lee	7-13-04	Indents	.019-.019-.019 Avg. .019	TLW1530E	
SW	7-14-04	Engagement	See data sheet	TLW1530F	
SW	7-15-04	Sear / Firing Pin Head Engagement	See data sheet	TLW1530G	
SW	7-15-04	Trigger Pull	See data sheet	TLW1530H	
BL	7-15-04	Safety ON/OFF Forces	See data sheet	TLW1530I	
BL	7-15-04	Bolt opening / Closing Forces	See data sheet	TLW1530J	
SW	7-16-04	Sear Lift	See data sheet	TLW1530F	
BL	8-5-04	2000 Basic Jack Function test		TLW1530N	80
JS	8-10-04	Receiver Modified	Machined chamber to aid in feeding ammo		81
BL	8-12-04	2000 Basic Jack Function Test		TLW1530N	120
SW/BL	8/12/04	Shoulder Function Test	0 Malfunctions	TLW1530O	20
SW	8/14/04	Clean & Inspect	OK Headspace Min+.004	TLW1530R	
JS	8/24/04	Endurance	OK	TLW1530Q	500
SW	8/30/04	Clean & Inspect	OK Headspace Min+.004	TLW1530R	
BL	8/31/04	Endurance	Small malfunctions	TLW1530Q	500
SW/BL	9/1/04	Clean & Inspect	OK Headspace Min+.004	TLW1530R	
BL	9/8/04	Heat & Humidity Test	OK	TLW1530V	100
SW/BL	9/8/04	Thermal Cycle Test	Fixed 100 Rds Before	TLW1530U	100
SW	9/9/04	Thermal Cycle Test	(Start Cycle)	TLW1530U	
SW/BL	9/16/04	Thermal Cycle Test	Fixed 100 Rds After	TLW1530U	100

DAILY DATA SHEET

Remington Arms Confidential

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Confidential - Subject to Protective Order

Williams v. Remington