

GUN # A-1
SERIAL # 71126310
CAL 300 WIN MAG

DAT # 1 M/ 710 MAGNUM PRODUCTION RECEIVER INSERT

TRACKING # TLW1216
PROJECT #241314

NAME	DATE	TEST ACTIVITY	COMMENTS	ROUNDS AT START-0	
				RDS. FIRED	TOTAL RDS.
SW/BL	7/21/03	Weight	8.401 TLW1216AM		
SW/BL	7/21/03	Headspace	Min + .001 TLW1216A		
SW/BL	7/21/03	Headspace Shoulder	321 will not close up. TLW1216A		
SW/BL	7/21/03	Firing Pin Indent	.020, .020, .019 Avg. .0196 TLW1216D		
SW/BL	7/22/03	Balance Point	From Butt P.d. 19 1/2 TLW1216AN		
SW/BL	7/22/03	Trigger Pull	5.305, 5.378, 5.519 Avg. 5.400 TLW1216F		
SW/BL	7/22/03	Serv Trigger Engagement	.0253, .0252, .0253, .02526 TLW1216E		
SW/BL	7/22/03	Serv Lock	.0225 TLW1216E		
SW/BL	7/22/03	Firing Pin Head/Serv Engagement	.060 TLW1216E		
SW/BL	7/23/03	Safety ON Forces	6.035, 5.840, 5.850 Avg. 5.908 TLW1216G		
SW/BL	7/23/03	Safety OFF Forces	2.045, 2.405, 2.300 Avg. 2.250 TLW1216G		
SW/BL	7/24/03	Bolt Lift	16.32, 16.84, 16.14 Avg. 16.43 TLW1216H		
SW/BL	7/24/03	Bolt Closing	4.58, 4.96, 4.84 Avg. 4.82 TLW1216H		
SW/BL	7/24/03	Bolt Lift w/Dummy	16.68, 14.74, 15.75 Avg. 15.72 TLW1216H		
SW/BL	7/24/03	Bolt Closing w/Dummy	5.34, 4.82, 5.12 Avg. 5.09 TLW1216H		
SW/BL	7/25/03	Magazine Spring forces	gauge 0.200 1.620-1.785-1.785 Avg. 1.730 TLW1216I		
SW/BL	7/29/03	Magazine Capacity Test	pass - initial ejection TLW1216O		
SW/BL	7/29/03	Check Ess system	pass TLW1216AI		
SW/BL	7/29/03	Turn Rate	1 turn 10" + .25 TLW1216N		
SW/BL	7/30/03	Bore diameter	Spec 300/301 Dimension 300 TLW1216C		
SW/BL	7/30/03	Chamber Cast/measurements	see spread sheet TLW1216K		
SW/BL	7/30/03	Groove diameter	Spec. 308/309 Dimension 309 TLW1216M		
SW/BL	8/6/03	Proof Test	Hammer Bolt Break TLW1216B	1	1
SW/BL	8/6/03	Headspace After Proof	Min + .002 TLW1216C		
SW/BL	8/8/03	Basic Jack Function Test	2 PTF 2 PTF TLW1216P	200	201
Phil R	8/12/03	Basic Shoulder Function Test	4 Malfunctions TLW1216Q	20	221
			1- Round in Magazine stacked wrong		
			3- Bolt Stop Failed (bolt came out)		
SW	8/19/03	Cleaned	TLW1216S		
SW/BL	8/30/03	Inspection	Headspace Min + .003 TLW1216S		
SW/BL	8/32/03	Accuracy Test	20 Rds 1 Bolt Stop Failed TLW1216T	30	341
SW/BL	8/30/03	Scope Endurance Test Accuracy Before	30 Rds OK TLW1216AK	30	371
BL	8/37/03	Scope Endurance Test From Jack	40 Rds OK	40	311
SW/BL	8/38/03	Scope Endurance Test Accuracy After	30 Rds OK	30	341

Logform

BARBER - 5.22.06f0005405

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Williams V. Remington

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