

GUN# A-10
SERIAL # 71163068
CAL- 7mm REM MAG

REMINGTON M/710 MAGNUM
7MM REM MAG
TRIAL and PILOT # 1
DAILY TEST DATA SHEET

TRACKING # TLW1447
PROJECT #241314

NAME	DATE	TEST ACTIVITY	COMMENTS	ROUNDS AT START-	
				RDS. FIRED	TOTAL RDS.
SW/JS	4/13/04	Head space	Min +.001	TLW1447A	
"	"	Head space	Bolt Type GO won't close	"	
SW/JS	4/13/04	Proof Rd	OK	TLW1447B	1
↓	4/16/04	Head space	Min +.002	TLW1447C	
↓	"	Head space	Bolt Type GO won't close	"	
SW	4/16/04	Firing Pin Indent	.016, .019, .017 Avg. .0173	TLW1447D	
JS	4/28/04	Accuracy	3 groups of 5 shots 5 failing shots	TLW1447T	20
B.Lee	5-4-04	Safe on/off forces	See Inspection sheet	TLW1447G	21
B.Lee	5-4-04	Bolt Lift/2.00 Force	"	TLW1447H	
B.Lee	5-4-04	Bore diameter	"	TLW1447I	
B.Lee	5-4-04	Twist Rate	"	TLW1447N	
SW/BL	5-7-04	Engagement	.0326 .0329 .0325 AVG. .03266	TLW1447E	
"		Trigger Pull		TLW1447F	
"		4.595 4.546	4.562 4.569 4.680 AVG. 4.590		
"		Reset Engagement	.0255 .0256 .0255 AVG. .02553	TLW1447X	
"		Reset Trigger Pull		TLW1447X	
"	↓	4.462	4.609 4.536 4.470 4.512 AVG. 4.518		
"	5-7-04	Saami Jar-off	PASS	TLW1447X	
↓	↓	Rotation test	PASS	TLW1447Y	
SW/PR	5/17/04	Saami Drop	Failed, Barrel Horizontal, Bottom of stock up.	TLW1447W	
↓	↓	↓	Gun Fired as result of an override and the insert was cracked due to previous drops. (took pictures of insert)		
↓	↓	↓	Support bracket screw not real tight.		
↓	↓	↓	Took insert from A-1 and put fire control part from A-10 into fire control A-1. Put fire control in A-10 and set engagement and trigger pull.		
↓	↓	↓	Finish up the Drop Test (PASS), SW/SF.		
SW	5/10/04	↓	Check insert OK		

THIS SHEET IS TO ACCOMPANY THE FIREARM AT ALL TIMES THROUGHOUT TESTING

FORMS.XLS

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Williams v. Remington