

TRACKING #TLW1447
PROJECT #241314

NAME	DATE	TEST ACTIVITY	COMMENTS	ROUNDS AT START-	
				RDS. FIRED	TOTAL RDS.
SW/JS	4/25/04	Hand space	Min +.002	TLW1447A	
"	"	Hand space	Belt Type GO won't close	"	
SW/JS	4/25/04	Proof Rd	OK Hand To close	TLW1447B	1
↓	4/26/04	Hand space	Min +.003	TLW1447C	
↓	"	Hand space	Belt Type GO won't close	"	
SW	4/26/04	Firing Pin Indent	.019, .019, .019 Avg .0190	TLW1447D	
↓	4/28/04	Check loosening	Torque Front screw 70 in lbs	TLW1447Z	
↓		Check depth of	Front to the down screw hole .0141	↓	
↓		Check number of	turns to loosen front screw 1 1/2 turns	↓	
↓		Inspect threads	& measure length OK/14455	↓	
↓		Engagement	.0331, .0331, .0331 Avg .03310	TLW1447E	
↓		Trigger Pull		TLW1447F	
↓		5.076, 4.993,	5.095, 5.179, 5.144 Avg 5.096	"	
SW	4/28/04	Gear lift	.0148	TLW1447E	
SW	4/29/04	Torque Front	screw 70 in lbs	TLW1447	
SW	5/4/04	200 Rd Basic	Jack Function Test	TLW1447P	200
BL	5-6-04	Clean Arm & Bolt			
SW	5/17/04	EX-Function & B	Undergner Test 2-Min functions	TLW1447A	800
SW	5/19/04	Clean & Inspect	Hand space Min +.003	TLW1447S	701

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

FORMS.XLS

BARBER - 5.22.06r0004784

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Williams v. Remington