

TRACKING # TLW1349
PROJECT # MAYFIELD SUPPORT

NAME	DATE	TEST ACTIVITY	COMMENTS	ROUNDS AT START-	TOTAL RDS.
				RDS. FIRED	
J. Sims	12/5/03	INITIAL HEADSPACE	.002		
J. Sims	12/5/03	PROOF TEST	OK	1	1
J. Sims	12/5/03	HEADSPACE AFTER PROOF	.002		
J. Sims	12/5/03	FIRING PIN INDENT	.019, .020, .020		
GB/BL	12-8-03	TRIGGER/SEAR ENGAGEMENT	Eng. 0.020, 0.021, 0.026 / Sear lift. 0.169 / Reset Eng. 0.020, 0.020, 0.020 Arg. 0.020		
BL/JS	12-8-03	TRIGGER PULL	4.920-5.034 = 5.018 - Avg 5.057 Set 4.097		
B. Lee	12-8-03	JACK FUNCTION TEST	No Malfunctions	40	41
BL/JS	12-8-03	SETUP FOR SAAMI TESTING	Torque Scope Max at 25 in lb / Scope 40 in lb / Take down screws Top 40 in lb - Lower 25 in lb		
BL/JS	12-8-03	SAAMI ROTATION W/SCOPE	Pass Rotation		
BL/JS	12-9-03	Re-Measure	engagement - trigger pull		
BL/JS	12-9-03	SAAMI JARR-OFF W/SCOPE	pass jar-off		
BL/JS	12-9-03	Re-measure	engagement - trigger pull		
BL/JS	12-10-03	SAAMI DROP W/SCOPE	pass drop w/Scope		
BL/JS	12-10-03	Re-measure	engagement - trigger pull		
BL/JS	12-10-03	RESET TO STD. SPECS.	reset eng. 0.021, 0.022 Arg. 0.022 Trigger Pull 4.395-4.472 4.334-4.515-4.437 - Avg 4.431		

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

FORMS.XLS

ET33822

Confidential - Subject to Protective Order

Williams v. Remington