

PROJECT# 241095

TLW 0344

<u>GUN</u>	<u>TRIGGER PULL</u>	<u>Trial 1</u>	<u>Trial 2</u>	<u>Trial 3</u>	<u>AVERAGE</u>
A-1		4.75	5	4.5	4.75
A-2		4.75	4.75	4.75	4.75
A-3		5.5	5.25	5	5.25
A-4		5.5	5.5	5.25	5.42
A-5		6	5.75	5.75	5.83
A-6		4.75	4.25	4.75	4.58
A-7		4.75	5	5	4.92
A-8		5.5	5.5	6	5.67
A-9		6	5.25	5.5	5.58
A-10		4.75	4.5	4.75	4.67

Overall A
Std. Dev.

CONFIRM PROPER FIT BETWEEN STOCK AND RECEIVER AND STOCK TO BARREL. NO SHIMS

<u>GUN</u>	
A-1	STOCK, BARREL AND RECEIVER GAPS NOT UNIFORM BUT NOT EXCESSIVE NO SHIMS
A-2	STOCK, BARREL AND RECEIVER GAPS NOT UNIFORM BUT NOT EXCESSIVE NO SHIMS
A-3	STOCK, BARREL AND RECEIVER GAPS NOT UNIFORM BUT NOT EXCESSIVE NO SHIMS
A-4	STOCK, BARREL AND RECEIVER GAPS NOT UNIFORM BUT NOT EXCESSIVE NO SHIMS
A-5	STOCK, BARREL AND RECEIVER GAPS NOT UNIFORM BUT NOT EXCESSIVE NO SHIMS
A-6	OK
A-7	OK
A-8	STOCK, BARREL AND RECEIVER GAPS NOT UNIFORM BUT NOT EXCESSIVE NO SHIMS
A-9	STOCK, BARREL AND RECEIVER GAPS NOT UNIFORM BUT NOT EXCESSIVE NO SHIMS
A-10	STOCK, BARREL AND RECEIVER GAPS NOT UNIFORM BUT NOT EXCESSIVE NO SHIMS

CONFIRM PERMANENT ATTACHMENT OF RECOIL LUG TO STOCK

RECOIL LUGS ON ALL 10 GUNS WERE PERMANENTLY GLUED TO THE STOCK.

<u>GUN</u>	<u>HEAD SPACE</u>	<u>PROOF RDS</u>	<u>HEAD SPACE</u>	<u>@ 10 RDS.</u>	<u>HEAD SPACE</u>	
					<u>Firing Pin--></u>	<u>BOLT OPEN w/DUMMY</u>
						<u>Cocked</u>
A-1	MIN	1	0.001	0.002		4.23
A-2	0.001	1	0.003	0.003		3.43
A-3	0.002	1	0.002	0.003		2.48
A-4	MIN	1	0.002	0.002		3.89
A-5	0.001	1	0.002	0.002		3.38
A-6	0.001	1	0.002	0.002		3.26
A-7	0.001	1	0.002	0.002		2.97
A-8	0.001	1	0.002	0.002		3.28
A-9	0.001	1	0.002	0.002		3.16
A-10	0.001	1	0.002	0.002		3.70
					Avg.	3.38
					Std. Dev.	0.49

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0002386

ETE00002385