

PROJECT # 241095:

CAL. - 30.06				ROUNDS AT START - Q	
NAME	DATE	TEST ACTIVITY	COMMENTS	RDS. FIRED	TOTAL RDS.
B. Lee/Yuri	3-16-00	Cleaned			
Jesse	3-16-00	Head space	Very tight MIN Head Space TLW 0010 A		
Jesse	3-16-00	Proof test	TLW 0010 B	1	1
Jesse	3-16-00	Head space	MIN very tight TLW 0010 C		
PKR	3/16/00	Proof Stamp	OK		
B. Lee/Jesse	3-16-00	Firing Pin	Measured Firing Pin Indent TLW 0010 D		
Jesse	3-17-00	measurements	Sear trigger engagement and sear lift TLW 0010 E		
B. Lee	3-17-00	measurements	Trigger Pull Forces TLW 0010 F		
B. Lee	3-17-00	measurement	Safety on and off Forces TLW 0010 G		
Jesse	3-17-00	Muzzle Length	TLW 0010 Q		
Bob	3-20-00	Bolt Lift: Closing Force	TLW 0010 H		
Bob	3-20-00	Mag Capacity Test	TLW 0010 L		
Jesse	3-21-00	measure Groove Dia	TLW 0010 X		
Jesse	3-21-00	measure Bore Dia	TLW 0010 W		
JA/JC	3-21-00	measure Chamber Cast	TLW 0010 Y		
Bob	3-21-00	measure Lock Time	TLW 0010 I		
Jesse	3-24-00	Accuracy	TLW 0010 AG	65	66
M. Lee	3-29-00	Measured Chamber Mouth			
Jesse	3-30-00	Head Space	min +.001		
Jesse	3-30-00	Function Test	TLW 0010 AA	200	266
RVL	3-30-00	Cleaned	Head space min +.001		
Jesse	4-4-00	Shoulder function Test	TLW 0010 AB	100	366
Jesse	4-6-00	Cleaned			
Jesse	4-8-00	Function: Endurance	TLW 0010 AC 1000 Rds	1000	1366
		Pins in Fire Control working their way out of position			
Yuri	4-11-00	CLEANED - HEADSPACE	MIN +.001		
PKR	4/14/00	Inspected	TLW 0010 AD		
Jesse	4-18-00	Function/Endurance	TLW 0010 AE 2000 Rds Level 1	1000	2366
Yuri	4-19-00	CLEANED	HEADSPACE MIN +.001		
PKR	4/20/00	Inspection	TLW 0010 AD		

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BARBER - 5.22.06r0002305

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