

RIFLE # A-11
S.N. 71163357
CAL. 7MM REM MAG

M/1710 EXTRUDED RECEIVER D.A.T.

PROJECT: #
TLW # 1530

NAME	DATE	TEST ACTIVITY	COMMENTS	RDS. FIRED AT START-		TOTAL RDS.
				RDS. FIRED		
Blee	7-12-04	Initial Headspace	min. 0.01			
Blee	7-13-04	Permit	OK			
Blee	7-13-04	Re-measure Headspace	min. 0.02			
Blee	7-13-04	Indents	0.09 - 0.19 - 0.20 Avg. 0.193			
SW	7-14-04	Engagement	See data sheet			
SW	7-15-04	Saw of firing Pin Head	See data sheet			
SW	7-15-04	Trigger Pull	See data sheet			
BL	7-15-04	Safety ON/OFF Forces	See data sheet			
BL	7-15-04	Bolt opening/closing Forces	See data sheet			
SW	7-16-04	Saw Lift	See data sheet			
BL	8-10-04	Basic Jack Function Test	X 20 Rds.			
JS	8-10-04	(Receiver Modified)	Mechanical clamping aid in feeding ammo			
BL	8-10-04	200rd Basic Jack Function Test	1st time over 200rd override			
SW/PR	8-12-04	Shoulder Function Test	1 Bolt override			
BL/JS	8-13-04	Accuracy	OK Headspace Min +0.02 TLW1530A			
SW	8-16-04	Clean + Inspect	Mistaken			
JS	8-20-04	Endurance	OK Head space Min +0.02 TLW1530A			
SW	8-20-04	Clean + Inspect	Broken at 500 rds / replaced			
BL	8-21-04	Magazine Release Latch	OK Indentation			
BL	8-21-04	Endurance	OK Headspace Min +0.02 TLW1530A			
SW/BL	9-1-04	Clean + Inspect	OK 1000 Functions			
BL	9-2-04	Endurance	OK Head space Min +0.02 TLW1530A			
SW/BL	9-2-04	Clean + Inspect	1000 Functions			
BL	9-8-04	Endurance	OK Head space Min +0.02 TLW1530A			
SW/BL	9-8-04	Clean + Inspect	OK Head space Min +0.02 TLW1530A			

8/19/04 Put stock on gun with new material ORDs

DAILY DATA SHEET

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