

CAL: 7MM REM MAG

TRACKING # TLW 1430
PROJECT # 241314

[illegible]

Logform

BARBER - 5.22.06r0004510

ET21510

Confidential - ~~Subpoena~~ - 5922 Proctore Order
 Williams v. Remington
 20060004510

CONFIDENTIAL

Remington Arms Company Inc.
Research & Development Technical Center
315 West Ring Road
Elizabethtown, KY 42701

Clean & Inspect Checklist

Model: 710 Magnum

Project: 241314

Rifle: A-8

TLW #: TLW 1436

Date: 3 / 15 / 04Inspector: SW/BLRound Level: 151

☒ Measure Headspace Min 4.002 When GO Gauge went (will not go) as

☒ Inspect Take Down Screws for loosening. Slight movement

☒ Sear Engagement: 1st .0317 2nd .0317 3rd .0317 Ave. .03170 spec- .025" to .030"

☐ Reset Sear Engagement if Required: 1st 2nd 3rd Ave.

☒ Trigger Pull: 1st 4.998 2nd 5.036 3rd 5.015 Ave. 5.016 spec- 4.5 lb. to 5.5 lb.

☐ Reset Trigger Pull if Required: 1st 2nd 3rd Ave.

☒ Inspect cam surface, locking lugs and bolt stop for signs of excessive

wear: cam surface, locking lugs, some sign of wear.

☒ Inspect stock for any signs of cracking or other

failure: No cracks

☐ Other items of

note: Some wear

TLW 1436

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GUN: A8
SHOOTER: B. Leo
CAL: 7MM REM MAG

M/710 MAGNUM INITIAL TESTING
JACK FUNCTION TEST
0 - 150 RDS

PROJECT: # 241314
TLW: # 1430
DATE: 3/21/04

AMMO FED	7RB	LOT#	350031 # 237
MALFUNCTIONS			MALFUNCTIONS
1		51	
2		52	
3		53	
4		54	
5		55	
6		56	
7		57	
8		58	
9		59	
10		60	
11		61	1
12		62	
13		63	
14		64	
15		65	
16		66	
17		67	
18		68	
19		69	
20		70	
21		71	
22		72	
23		73	
24		74	
25		75	
26		76	
27		77	
28		78	
29		79	
30		80	
31		81	
32		82	
33		83	
34		84	
35		85	
36		86	
37		87	
38		88	
39		89	
40		90	
41	Fed P7RE Lot 3557474125	91	
42		92	
43		93	
44		94	
45		95	
46		96	
47		97	
48		98	
49		99	
50		100	

1 - Fail To Eject

GUN:A8

SHOOTER: B-Lee

CAL: 7MM REM MAG

M/710 MAGNUM INITIAL TESTING

JACK FUNCTION TEST

0 - 150 RDS

PROJECT: # 241314

TLW: # 1430

DATE: 3/12/04

AMMO FED	PRE	LOT# 355247 #195
MALFUNCTIONS		MALFUNCTIONS
1		51
2		52
3		53
4		54
5		55
6		56
7		57
8		58
9		59
10		60
11		61
12		62
13		63
14		64
15		65
16		66
17		67
18		68
19		69
20		70
21		71
22		72
23		73
24		74
25		75
26		76
27		77
28		78
29		79
30		80
31		81
32		82
33		83
34		84
35		85
36		86
37		87
38		88
39		89
40	some screw movement	90
41		91
42		92
43		93
44	ITE	94
45		95
46		96
47		97
48		98
49		99
50		100