

B-15
2313 Rds.

CONFIDENTIAL 83

ET18738



RE

DAILY TEST DATA SHEET

PROJECT #241095

$$m_{\mu} + 0.002$$

Proof Test, Min Tools & Stamp

JA/BL/JC

9-11-00, Trigger Pulls

9-11-00 Sear/Trigger Engagement/Sear L.F.T

9-11-00	Incident 78
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MRT

9/12/00	MAGNAFLUX BOLT HEAD- NO INDICATIONS
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Teste

9-13-00 Basic Tech Function Test

Type SS

4-13-00 BBS.C Shoulder Function Test

SCOTT

9-13-00	CLEANED
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Teste

9-14-00	Account 7
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B. Lee

9-16-00	Enderbance
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B-222

9-17-00	Cleaned
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616

9-18-00	Endurance

JA/SW

9-19-00	Enclosure
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Test 2

9-19-00	Clear / Inspect
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PKR

9-21-00 Removed bolt body and used it in B-13

Forms

30

[REDACTED]

Williams v. Remington

BARBER - 5.22.06r0002975

Sheet

1.

GUN : # B - 15
DATE : 9 - 14 - 00
SHOOTER : BOB LEE

710 DAT FUNCTION
ENDURANCE TEST

Tracking #: TLW 0010AC
PROJECT # 241095

ROUNDS BEFORE 0

AMMO REM PT SP CORE-LOKT 180 GR 27828		LOT #	L05 R C7513	
MALFUNCTIONS			MALFUNCTIONS	
1		51		
2		52		
3		53		
4		54		
5		55		
6		56		
7		57		
8		58		
9		59		
10		60		
11		61	REM NOSLER BAL. TIP 165 GR 29178	1270A 1914
12		62		
13		63		
14		64		
15		65		
16		66		
17		67		
18		68		
19		69		
20		70		
21	REM SP CORE-LOKT 220 GR 27830	71		
22		72		
23		73		
24		74		
25		75		
26		76		
27		77		
28		78		
29		79		
30		80		
31		81	FED SP 180 GR 3006B	410210X005
32		82		
33		83		
34		84		
35		85		
36		86		
37		87		
38		88		
39		89		
40		90		
41	REM MC (UMC) 150 GR 23699	91		
42		92		
43		93		
44		94		
45		95		
46		96		
47		97		
48		98		
49		99		
50		100		

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ROUNDS AFTER 100

ET18740

486

BARBER - 5.22.06r0002977

GUN : # B - 15

DATE : 9 -15- 00

SHOOTER : BOB LEE

710 DAT FUNCTION

ENDURANCE TEST

Tracking #: TLW 0010AC

PROJECT # 241095

ROUNDS BEFORE 100

AMMO FED NOSLER BA. TIP 165 GR P3006Q

LOT # 4140782074

MALFUNCTIONS		MALFUNCTIONS	
1		51	
2		52	
3		53	
4		54	
5		55	
6		56	
7		57	
8		58	
9		59	
10		60	
11		61	WIN BALLISTIC SILVER TIP 168 GR SBST3006A 3006A
12		62	
13		63	
14		64	
15		65	
16		66	
17		67	
18		68	
19		69	
20		70	
21	FED BT SP 150 GR P3006G 4104 572321	71	
22		72	
23		73	
24		74	
25		75	
26		76	
27		77	
28		78	
29		79	
30		80	
31		81	WIN FAIL SAFE 150 GR S3006XB 2 m D 01
32		82	
33		83	
34		84	
35		85	
36		86	
37		87	
38		88	
39		89	
40		90	
41	WIN POWER PT.+ 180 GR SHV30064 86RA70	91	
42		92	
43		93	
44		94	
45		95	
46		96	
47		97	
48		98	
49		99	
50		100	

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ROUNDS AFTER 200

ET18741

Sheet

BARBER - 5.22.06r0002978

1.

GUN: # B-15

DATE: 9-15-00

SHOOTER: B-L 22

710 DAT FUNCTION
ENDURANCE TESTTracking #: TLW 0010AC
PROJECT # 241095ROUNDS BEFORE 200

AMMO REM PT SP CORE-LOKT 180 GR 27828

LOT # LOS RC 7573

MALFUNCTIONS		MALFUNCTIONS	
1	<i>straighten out 6 box</i>	51	
2		52	
3		53	
4		54	
5		55	
6		56	
7		57	
8		58	
9		59	
10		60	
11		61	REM NOSLER BAL. TIP 165 GR 29178 J27341914
12		62	
13		63	
14		64	
15	<i>Fail to Eject</i>	65	
16		66	
17		67	
18		68	
19		69	
20		70	
21	REM SP CORE-LOKT 220 GR 27830 F175C1025	71	
22		72	
23		73	
24		74	
25		75	
26		76	
27		77	
28		78	
29		79	
30		80	
31		81	FED SP 180 GR 3006B 410457X041
32		82	
33		83	
34		84	
35		85	
36		86	
37		87	
38	<i>Fail to Eject</i>	88	
39		89	
40		90	
41	REM MC (UMC) 150 GR 23699 C04YB6514	91	
42		92	
43		93	
44		94	
45		95	
46		96	
47		97	
48		98	
49		99	
50		100	

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1 Str. BOX
2 FTEROUNDS AFTER 300

ET18742

Sheet
2

GUN : # B - 15

DATE : 9-15-00

SHOOTER : *DLR*710 DAT FUNCTION
ENDURANCE TESTTracking #: TLW 0010AC
PROJECT # 241095ROUNDS BEFORE 300

AMMO FED NOSLER BA. TIP 165 GR P3006Q		LOT # <i>215182R018</i>	
MALFUNCTIONS		MALFUNCTIONS	
1		51	
2		52	
3		53	
4		54	
5		55	
6		56	
7		57	
8		58	
9		59	
10		60	
11		61	WIN BALLISTIC SILVER TIP 168 GR SBST3006A <i>3AL80</i>
12		62	
13		63	
14		64	<i>Fail to Eject</i>
15		65	
16		66	
17		67	
18		68	
19		69	
20		70	
21	FED BT SP 150 GR P3006G <i>410 457231</i>	71	
22		72	
23		73	
24		74	
25		75	
26		76	
27		77	
28		78	
29		79	
30		80	
31		81	WIN FAIL SAFE 150 GR S3006XB <i>FMAD01</i>
32		82	
33		83	
34		84	
35		85	
36		86	
37		87	
38		88	
39		89	
40		90	
41	WIN POWER PT.+ 180 GR SHV30064 <i>86RA70</i>	91	
42		92	
43		93	
44		94	
45		95	
46		96	
47		97	
48		98	
49		99	
50		100	

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1 FTE

ROUNDS AFTER 400

ET18743

Sheet

BARBER - 5.22.06r0002980

GUN : # B - 15

DATE : 9-15-00

SHOOTER : Blal710 DAT FUNCTION
ENDURANCE TESTTracking #: TLW 0010AC
PROJECT # 241095ROUNDS BEFORE 400

AMMO REM PT SP CORE-LOKT 180 GR 27828		LOT # <u>LOS R07513</u>	
MALFUNCTIONS		MALFUNCTIONS	
1		51	
2		52	
3		53	
4		54	
5		55	
6		56	
7		57	
8		58	
9		59	
10		60	
11		61	REM NOSLER BAL. TIP 165 GR 29178 <u>J276A0713</u>
12		62	
13		63	
14		64	
15		65	
16		66	
17		67	
18		68	
19		69	
20		70	
21	REM SP CORE-LOKT 220 GR 27830 <u>B30 NR9713</u>	71	
22		72	
23		73	
24		74	
25		75	
26		76	
27		77	
28		78	
29		79	
30		80	
31		81	FED SP 180 GR 3006B <u>410210X005</u>
32		82	
33		83	
34		84	
35		85	
36		86	
37		87	
38		88	
39		89	
40		90	
41	REM MC (UMC) 150 GR 23699 <u>C04 YB 6514</u>	91	
42		92	
43		93	
44		94	
45		95	
46		96	
47		97	
48		98	
49		99	
50		100	

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ROUNDS AFTER 500

ET18744

Sheet
2

GUN : # B - 15

DATE : 9-15-00

SHOOTER : B. Lee

710 DAT FUNCTION
ENDURANCE TESTTracking #: TLW 0010AC
PROJECT # 241095ROUNDS BEFORE 500

AMMO FED NOSLER BA. TIP 165 GR P3006Q4146782074/LOT #		
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	FED BT SP 150 GR P3006G 410472321	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	WIN POWER PT.+ 180 GR SHV30064 86RA70	91
42		92
43		93
44		94
45		95
46		96
47		97
48		98
49		99
50		100

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ROUNDS AFTER 600

ET18745

GUN : # B - 15
DATE : 9-16-00
SHOOTER : BOB LEE

710 DAT FUNCTION
ENDURANCE TEST

Tracking #: TLW 0010AC
PROJECT # 241095

ROUNDS BEFORE 600

AMMO REM PT SP CORE-LOKT 180 GR 27828		LOT # <u>L05 RC 7513</u>	
MALFUNCTIONS		MALFUNCTIONS	
1		51	
2		52	
3		53	
4		54	
5		55	
6		56	
7		57	
8		58	
9		59	
10		60	
11		61	REM NOSLER BAL. TIP 165 GR 29178 <u>5278A0714</u>
12		62	
13		63	
14		64	
15		65	
16		66	
17		67	
18		68	
19		69	
20		70	
21	REM SP CORE-LOKT 220 GR 27830 <u>B30NC 9714</u>	71	
22		72	
23		73	
24		74	
25		75	
26		76	
27		77	
28		78	
29		79	
30		80	
31		81	FED SP 180 GR 3006B <u>410210X005</u>
32		82	
33		83	
34		84	
35		85	
36		86	
37		87	
38		88	
39		89	
40		90	
41	REM MC (UMC) 150 GR 23699 <u>L15WB 9613</u>	91	
42		92	
43		93	
44		94	
45		95	
46		96	
47		97	
48		98	
49		99	
50		100	

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ROUNDS AFTER 700

ET18746

Sheet 2
GUN: # B-15
DATE: 9-16-00
SHOOTER: B. Lee

710 DAT FUNCTION
ENDURANCE TEST

Tracking #: TLW 0010AC
PROJECT # 241095

ROUNDS BEFORE 200

AMMO FED NOSLER BA. TIP 165 GR P3006Q

LOT # 4146782074

MALFUNCTIONS		MALFUNCTIONS	
1		51	
2		52	
3		53	
4		54	
5		55	
6		56	
7		57	
8		58	
9		59	
10		60	
11		61	WIN BALLISTIC SILVER TIP 168 GR SBST3006A 3PL 80
12		62	
13		63	
14		64	
15		65	83
16		66	
17		67	
18		68	
19		69	
20		70	
21	FED BT SP 150 GR P3006G 410457Z 321	71	
22		72	
23		73	
24		74	
25		75	
26		76	
27		77	
28		78	
29		79	
30		80	
31		81	WIN FAIL SAFE 150 GR S3006XB FMD 01
32		82	
33		83	
34		84	
35		85	
36		86	
37		87	
38		88	
39		89	
40		90	
41	WIN POWER PT.+ 180 GR SHV30064 86RA 70	91	
42		92	
43		93	
44		94	
45		95	
46		96	
47		97	
48		98	
49		99	
50		100	

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ROUNDS AFTER 800

ET18747

Sheet
1.

BARBER - 5.22.06r0002984

GUN : # B - 15
DATE : 9-16-00
SHOOTER : B. Lee

710 DAT FUNCTION
ENDURANCE TEST

Tracking #: TLW 0010AC
PROJECT # 241095

ROUNDS BEFORE 800

AMMO REM PT SP CORE-LOKT 180 GR 27828			LOT # <u>L65R B1514</u>		
MALFUNCTIONS			MALFUNCTIONS		
1	<u>straighten mag box</u>		51	<u>Fail to Eject</u>	
2			52		
3			53		
4			54		
5			55		
6			56		
7			57		
8			58		
9			59		
10			60		
11			61	<u>REM NOSLER BAL. TIP 165 GR 29178 J27 BAO 714</u>	
12			62		
13			63		
14			64		
15			65		
16			66		
17			67		
18			68		
19			69		
20			70		
21	<u>REM SP CORE-LOKT 220 GR 27830 H0808426</u>		71	<u>FED SP 180 GR 3006B 410210 X005</u>	
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	<u>REM MC (UMC) 150 GR 23699 L17WB 9614</u>		91		
42			92		
43			93		
44			94		
45			95		
46			96		
47			97		
48			98		
49			99		
50			100		

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15th. Box
1 FTE

ROUNDS AFTER 900

ET18748

Sheet
2

GUN: # B - 15

DATE: 9-16-00

SHOOTER: B-Lee

710 DAT FUNCTION
ENDURANCE TEST

Tracking #: TLW 0010AC

PROJECT # 241095

ROUNDS BEFORE 900

AMMO FED NOSLER BA. TIP 165 GR P3006Q		LOT # 4146782074	
MALFUNCTIONS		MALFUNCTIONS	
1		51	
2		52	
3		53	
4		54	
5		55	
6		56	
7		57	
8		58	
9		59	
10		60	
11		61	WIN BALLISTIC SILVER TIP 168 GR SBST3006A 30
12		62	
13		63	
14		64	
15		65	
16		66	
17		67	
18		68	
19		69	
20		70	
21	FED BT SP 150 GR P3006G 410457 Z 321	71	
22		72	
23		73	
24		74	
25		75	
26		76	
27		77	
28		78	
29		79	
30		80	Fail to Eject
31		81	WIN FAIL SAFE 150 GR S3006XB FMD01
32		82	
33		83	
34		84	
35		85	Fail to Eject
36		86	
37		87	
38		88	
39		89	
40		90	
41	WIN POWER PT.+ 180 GR SHV30064 86RA70	91	
42		92	
43		93	
44		94	
45		95	
46		96	
47		97	
48		98	
49		99	
50		100	

Remington Arms Confidential

1 Str. Box
2 FTEROUNDS AFTER 1000

ET18749

Clean & Inspect Checklist

Model: 710Project: 241095Rifle: B-15 SN. #71001068TLW #: TLW 0010ADDate: 09 / 17 / 00Inspector: Bob LeeRound Level: 1000

- ☒ Measure Headspace min +.003.
☒ Firing Pin Indent 1st. .0155 2nd. .014 3rd. .0155 Ave. _____
☒ Sear Engagement: .0285.
☒ Trigger Pull: 1st. 5.25 2nd. 6.0 3rd. 5.75 Ave. _____
☐ Measure Feed Lip on Mag. Box at front: _____ & rear: _____.

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert
☒ Rear surface of Bolt Lugs OK
☒ Check for "galling" on rear of Bolt Lugs OK
☒ Bolt Plug
☒ Bolt Plug Insert "ears" on firing pin assembly
☒ Check for loose or missing pins – make note and re-stake if necessary
☒ Check plastic inserts for cracks or other damage.

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

ET18750

GUN - B-15
DATE - 9-18-00
SHOOTER - SL

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1000

AMMO TYPE - REM R30064 180GR			LOT# - C03SC133L		
MALFUNCTIONS			MALFUNCTIONS		
1	1	51	3		
2	2	52	4	✓	
3	3	53	1		
4	4	54	2		
5	1	55	3		
6	2	56	4	✓	
7	3	57	1		
8	4	58	2		
9	1	59	3		
10	2	60	4	✓	
11	3	61	1		
12	4	62	2		
13	1	63	3		
14	2	64	4	✓	
15	3	65	1		
16	4	66	2		
17	1	67	3		
18	2	68	4	✓	
19	3	69	1		
20	4	70	2		
21	1	71	3		
22	2	72	4	✓	
23	3	73	1		
24	4	74	2		
25	1	75	3		
26	2	76	4	✓	
27	3	77	1		
28	4	78	2		
29	1	79	3		
30	2	80	4	✓	
31	3	81	1		
32	4	82	2		
33	1	83	3		
34	2	84	4	✓	
35	3	85	1		
36	4	86	2		
37	1	87	3		
38	2	88	4	✓	
39	3	89	1		
40	4	90	2		
41	1	91	3		
42	2	92	4	✓	
43	3	93	1		
44	4	94	2		
45	1	95	3		
46	2	96	4	✓	
47	3	97	1		
48	4	98	2		
49	1	99	3		
50	2	100	4	✓	

Oiled bolt

83

GUN-B-15
DATE-9-18-00
SHOOTER-SW

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1100

AMMO TYPE - REM R30064 180GR			LOT# - C038C1326		
MALFUNCTIONS			MALFUNCTIONS		
1	1		51	3	
2	2		52	4	
3	3		53	1	
4	4	/	54	2	
5	1		55	3	
6	2		56	4	
7	3		57	1	
8	4	/	58	2	
9	1		59	3	
10	2		60	4	
11	3	/	61	1	
12	4	/	62	2	
13	1		63	3	
14	2		64	4	
15	3	/	65	1	
16	4	/	66	2	
17	1		67	3	
18	2		68	4	
19	3	/	69	1	
20	4	/	70	2	
21	1		71	3	
22	2		72	4	
23	3	/	73	1	
24	4	/	74	2	
25	1		75	3	
26	2		76	4	
27	3	/	77	1	
28	4	/	78	2	
29	1		79	3	
30	2		80	4	
31	3	/	81	1	
32	4	/	82	2	
33	1		83	3	
34	2		84	4	
35	3	/	85	1	
36	4	/	86	2	
37	1		87	3	
38	2	/	88	4	
39	3	/	89	1	
40	4	/	90	2	
41	1		91	3	
42	2	/	92	4	
43	3	/	93	1	
44	4	/	94	2	
45	1		95	3	
46	2		96	4	
47	3	/	97	1	
48	4	/	98	2	
49	1		99	3	
50	2		100	4	

GUN - B-15
DATE - 9-18-00
SHOOTER - Jellie

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1200

AMMO TYPE - REM R30064 180GR			LOT# - C031C1326		
MALFUNCTIONS			MALFUNCTIONS		
1	1		51	3	
2	2		52	4	
3	3		53	1	
4	4		54	2	
5	1		55	3	
6	2		56	4	
7	3		57	1	
8	4		58	2	
9	1		59	3	
10	2		60	4	
11	3		61	1	
12	4		62	2	
13	1		63	3	
14	2		64	4	
15	3		65	1	
16	4		66	2	
17	1		67	3	
18	2		68	4	
19	3		69	1	
20	4		70	2	
21	1		71	3	
22	2		72	4	
23	3		73	1	
24	4		74	2	
25	1		75	3	
26	2		76	4	
27	3		77	1	
28	4		78	2	
29	1		79	3	
30	2		80	4	
31	3		81	1	
32	4		82	2	
33	1		83	3	
34	2		84	4	
35	3		85	1	
36	4		86	2	
37	1		87	3	
38	2		88	4	
39	3		89	1	
40	4		90	2	
41	1		91	3	
42	2		92	4	
43	3		93	1	
44	4		94	2	
45	1		95	3	
46	2		96	4	
47	3		97	1	
48	4		98	2	
49	1		99	3	
50	2		100	4	

GUN - 12

DATE - 9-18-00

SHOOTER - B-LLE

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095

TLW 0010AC

1300

AMMO TYPE - REM R30064 180GR		LOT# - 001502025	
MALFUNCTIONS		MALFUNCTIONS	
1	1	51	3
2	2	52	4
3	3	53	1
4	4	54	2
5	1	55	3
6	2	56	4
7	3	57	1
8	4	58	2
9	1	59	3
10	2	60	4
11	3	61	1
12	4	62	2
13	1	63	3
14	2	64	4
15	3	65	1
16	4	66	2
17	1	67	3
18	2	68	4
19	3	69	1
20	4	70	2
21	1	71	3
22	2	72	4
23	3	73	1
24	4	74	2
25	1	75	3
26	2	76	4
27	3	77	1
28	4	78	2
29	1	79	3
30	2	80	4
31	3	81	1
32	4	82	2
33	1	83	3
34	2	84	4
35	3	85	1
36	4	86	2
37	1	87	3
38	2	88	4
39	3	89	1
40	4	90	2
41	1	91	3
42	2	92	4
43	3	93	1
44	4	94	2
45	1	95	3
46	2	96	4
47	3	97	1
48	4	98	2
49	1	99	3
50	2	100	4

GUN - 15
DATE - 9-18-00
SHOOTER - BCL

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1400

AMMO TYPE - REM R30064 180GR		LOT# - C0150 2020	
MALFUNCTIONS		MALFUNCTIONS	
1	1	51	3
2	2	52	4
3	3	53	1
4	4	54	2
5	1	55	3
6	2	56	4
7	3	57	1
8	4	58	2
9	1	59	3
10	2	60	4
11	3	61	1
12	4	62	2
13	1	63	3
14	2	64	4
15	3	65	1
16	4	66	2
17	1	67	3
18	2	68	4
19	3	69	1
20	4	70	2
21	1	71	3
22	2	72	4
23	3	73	1
24	4	74	2
25	1	75	3
26	2	76	4
27	3	77	1
28	4	78	2
29	1	79	3
30	2	80	4
31	3	81	1
32	4	82	2
33	1	83	3
34	2	84	4
35	3	85	1
36	4	86	2
37	1	87	3
38	2	88	4
39	3	89	1
40	4	90	2
41	1	91	3
42	2	92	4
43	3	93	1
44	4	94	2
45	1	95	3
46	2	96	4
47	3	97	1
48	4	98	2
49	1	99	3
50	2	100	4

0

GUN - 15
DATE - 9-18-00
SHOOTER - B-Lee

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1500

AMMO TYPE - REM R30064 180GR		LOT# - CD 3SC2026	
MALFUNCTIONS		MALFUNCTIONS	
1	1	51	3
2	2	52	4
3	3	53	1
4	4	54	2
5	1	55	3
6	2	56	4
7	3	57	1
8	4	58	2
9	1	59	3
10	2	60	4
11	3	61	1
12	4	62	2
13	1	63	3
14	2	64	4
15	3	65	1
16	4	66	2
17	1	67	3
18	2	68	4
19	3	69	1
20	4	70	2
21	1	71	3
22	2	72	4
23	3	73	1
24	4	74	2
25	1	75	3
26	2	76	4
27	3	77	1
28	4	78	2
29	1	79	3
30	2	80	4
31	3	81	1
32	4	82	2
33	1	83	3
34	2	84	4
35	3	85	1
36	4	86	2
37	1	87	3
38	2	88	4
39	3	89	1
40	4	90	2
41	1	91	3
42	2	92	4
43	3	93	1
44	4	94	2
45	1	95	3
46	2	96	4
47	3	97	1
48	4	98	2
49	1	99	3
50	2	100	4

GUN - 15
DATE - 9-18-00
SHOOTER - B-LER

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1600

AMMO TYPE - REM R30064 180GR		LOT# - 001SC2025	
MALFUNCTIONS		MALFUNCTIONS	
1	1	51	3
2	2	52	4
3	3	53	1
4	4	54	2
5	1	55	3
6	2	56	4
7	3	57	1
8	4	58	2
9	1	59	3
10	2	60	4
11	3	61	1
12	4	62	2
13	1	63	3
14	2	64	4
15	3	65	1
16	4	66	2
17	1	67	3
18	2	68	4
19	3	69	1
20	4	70	2
21	1	71	3
22	2	72	4
23	3	73	1
24	4	74	2
25	1	75	3
26	2	76	4
27	3	77	1
28	4	78	2
29	1	79	3
30	2	80	4
31	3	81	1
32	4	82	2
33	1	83	3
34	2	84	4
35	3	85	1
36	4	86	2
37	1	87	3
38	2	88	4
39	3	89	1
40	4	90	2
41	1	91	3
42	2	92	4
43	3	93	1
44	4	94	2
45	1	95	3
46	2	96	4
47	3	97	1
48	4	98	2
49	1	99	3
50	2	100	4

GUN - 15
DATE - 9-18-00
SHOOTER - BLER / SW

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1700

AMMO TYPE - REM R30064 180GR			LOT# - C01SC2025		
MALFUNCTIONS			MALFUNCTIONS		
1	1		51	3	✓
2	2		52	4	✓
3	3		53	1	
4	4		54	2	
5	1		55	3	
6	2		56	4	✓
7	3		57	1	
8	4		58	2	
9	1		59	3	
10	2		60	4	✓
11	3		61	1	oiled Bolt
12	4		62	2	
13	1		63	3	
14	2		64	4	✓
15	3		65	1	
16	4		66	2	
17	1		67	3	
18	2		68	4	✓
19	3		69	1	
20	4		70	2	
21	1		71	3	✓
22	2		72	4	✓
23	3		73	1	
24	4		74	2	
25	1		75	3	✓
26	2		76	4	✓
27	3		77	1	
28	4		78	2	
29	1		79	3	✓
30	2		80	4	✓
31	3		81	1	
32	4		82	2	
33	1		83	3	✓
34	2		84	4	✓
35	3		85	1	
36	4		86	2	
37	1		87	3	✓
38	2		88	4	✓
39	3		89	1	
40	4		90	2	
41	1		91	3	✓
42	2		92	4	✓
43	3		93	1	
44	4	✓	94	2	
45	1		95	3	✓
46	2		96	4	✓
47	3	✓	97	1	
48	4	✓	98	2	
49	1		99	3	✓
50	2		100	4	

GUN - B-15
DATE - 9/19/00
SHOOTER - SW

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1800

AMMO TYPE - REM R30064 180GR			LOT# - C01SC2025	
MALFUNCTIONS			MALFUNCTIONS	
1	1	51	3	✓
2	2	52	4	✓
3	3	53	1	
4	4	54	2	
5	1	55	3	✓
6	2	56	4	✓
7	3	57	1	
8	4	58	2	
9	1	59	3	✓
10	2	60	4	✓
11	3	61	1	C01SC1325
12	4	62	2	
13	1	63	3	
14	2	64	4	✓
15	3	65	1	
16	4	66	2	
17	1	67	3	✓
18	2	68	4	✓
19	3	69	1	
20	4	70	2	
21	1	71	3	✓
22	2	72	4	✓
23	3	73	1	
24	4	74	2	
25	1	75	3	✓
26	2	76	4	✓
27	3	77	1	
28	4	78	2	
29	1	79	3	✓
30	2	80	4	✓
31	3	81	1	
32	4	82	2	
33	1	83	3	✓
34	2	84	4	✓
35	3	85	1	
36	4	86	2	
37	1	87	3	✓
38	2	88	4	✓
39	3	89	1	
40	4	90	2	
41	1	91	3	✓
42	2	92	4	✓
43	3	93	1	
44	4	94	2	
45	1	95	3	✓
46	2	96	4	✓
47	3	97	1	
48	4	98	2	
49	1	99	3	✓
50	2	100	4	

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GUN - B-15
DATE - 9/19/00
SHOOTER - SW

M/710 FUNCTION
AND ENDURANCE

PROJECT# 241095
TLW 0010AC

1900

AMMO TYPE - REM R30064 180GR			LOT# - C01SC1325		
MALFUNCTIONS			MALFUNCTIONS		
1	1		51	3	✓
2	2		52	4	✓
3	3		53	1	
4	4	✓	54	2	
5	1		55	3	
6	2		56	4	✓
7	3		57	1	
8	4	✓	58	2	
9	1		59	3	
10	2		60	4	✓
11	3		61	1	C02SC2026
12	4	✓	62	2	
13	1		63	3	
14	2		64	4	✓
15	3		65	1	
16	4	✓	66	2	
17	1		67	3	
18	2		68	4	✓
19	3		69	1	
20	4	✓	70	2	
21	1	C01SC2025	71	3	
22	2		72	4	✓
23	3		73	1	
24	4	✓	74	2	
25	1		75	3	
26	2		76	4	✓
27	3		77	1	
28	4	✓	78	2	
29	1		79	3	
30	2		80	4	✓
31	3		81	1	
32	4	✓	82	2	
33	1		83	3	
34	2		84	4	✓
35	3		85	1	
36	4	✓	86	2	
37	1		87	3	
38	2		88	4	✓
39	3		89	1	
40	4		90	2	
41	1	C02SC1326	91	3	✓
42	2		92	4	
43	3		93	1	
44	4	✓	94	2	
45	1		95	3	
46	2		96	4	✓
47	3		97	1	
48	4	✓	98	2	
49	1		99	3	
50	2		100	4	✓

Clean & Inspect Checklist

Model: 710
 Rifle: B-15
 Date: 9 / 19 / 00
 Round Level: 2000

Project: 241095
 TLW #: TLW 0010AD
 Inspector: Vesse

- ☐ Measure Headspace 4.004
- ☐ Firing Pin Indent 1st. .016 2nd. .015 3rd. .016 Ave.
- ☐ Sear Engagement: .0266
- ☐ Trigger Pull: 1st. 4 2nd. 3.75 3rd. 4 Ave.
- ☐ Measure Feed Lip on Mag. Box at front: & rear:

Check the following areas for signs of unusual wear or breakage:

- ☒ Receiver insert some wear
- ☒ Rear surface of Bolt Lugs
- ☒ Check for "galling" on rear of Bolt Lugs some wear
- ☒ Bolt Plug
- ☒ Bolt Plug Insert "ears" on firing pin assembly some wear
- ☒ Check for loose or missing pins - make note and re-stake if necessary
- ☒ Check plastic inserts for cracks or other damage. some wear

Take digital photographs, if appropriate, to record unusual wear, damage or other note-worthy observations. List the digital file name for reference along with any comments below.

ET18761