

<b>ARMORY</b>	Today	<b>30-Apr-24</b>	<b>13</b>	<b>In Service</b>
Off Line	0	MX Hold	2	Next Delivery
2	11	In the Cage	Next to Shoot	

2023	758	Ave	1-Jan	Projected	Latest	26-Apr
2024	Total	Gap	6.4	Serv.	57	0 Malf
18	776	Rifles	2.3	% Can	63%	Errors
						358
						5

	Last 3 SN	Current	Volley	Thread	MX Codes
1	559		26-Feb	[560]	
2	086		27-Feb	[557]	
3	423		27-Feb	[560]	
4	365		27-Feb	[559]	
5	547		4-Mar	[556]	
6	499		4-Mar	[559]	
7	800		4-Mar	[556]	
<del>8</del>	<del>743</del>	<b>K2-Test</b>	2-Apr	[560]	BW - Test
9	956		2-Apr	[555]	TW
10	664	K	26-Apr	[558]	
11	648	K	26-Apr	[559]	
<del>12</del>	<del>047</del>	<b>T-Test</b>	19-Feb	[558]	BW-Test
13	269		26-Feb	[556]	
14	092		26-Feb	[557]	
15	909		26-Feb	[557]	

Lev 1	42	Days	Lev 2	3.2	Mths	Lev 3	20.6
1		M	2w	G	M	T	K
2		2w	G	M	T	K	M
3		G	M	T	K	M	T
4		M	T	K	M	T	G
5		T	K	M	T	G	K
6		K	M	T	G	K	T
7		M	T	G	K	T	G
<del>8</del>	<b>K2-Test</b>	T	G	K	T	G	M
9		G	K	T	G	M	3
10	K	K	T	G	M	3	G
11	K	T	G	M	3	G	M
<del>12</del>	<b>T-Test</b>	G	M	3	G	M	2w
13	G	M	3	G	M	2w	G
14	M	3	G	M	2w	G	M
15	3	G	M	2w	G	M	T

<del>Offline - Threads - BRT - Malfunction</del>					[Thread OD]
F2L/F/C/E-Fail 2 Load/Fire/Cycle/Eject			BW - BRT Weak		
CND - Can Not Duplicate			TW - Thread Weak		
ODD		EVEN		ALL	
1, 2	2,029,559	Dec-43	3,372,086	Jan-45	Springfield
3, 4	182,423	Jan-41	<b>1,235,365</b>	Feb-43	except
5, 6	1,707,547	Jun-43	2,952,499	Jun-44	<b>#4-Winch.</b>
7, 8	3,694,800	Apr-45	602,743	Apr-42	1 in 41
9,10	559,956	Apr-42	1,426,664	Mar-43	3 in 42
11,12	1,828,648	Aug-43	1,669,047	Jun-43	8 in 43
13,14	726,269	Jul-42	1,968,092	Sep-43	1 in 44
15	1,585,909	May-43			2 in 45

14	4-Mar	63	4.5	3	38	2.7	358
15	21-Mar	80	5.3	0	38	2.5	358
16	2-Apr	92	5.8	2	40	2.5	360
17	20-Apr	110	6.5	0	40	2.4	360
18	26-Apr	116	6.4	2	42	2.3	362
19	18-May						
20	1-Jun						
21							
22							
23							
24							
25							
26							

### EOY Stats

	Services	Ave Gap	Tot Rifles	Ave Per	Ammo Used
2023	51	6.7	124	2.4	367
			No MALF	Total	326

Funeral #	Tot-Days	Gap	Shot	Tot R	Ave R	Rcd	
14	4-Mar	63	4.5	3	38	2.7	358
15	21-Mar	80	5.3	0	38	2.5	358

Manually copy 2nd to last line, drag the last line.

#### We all start with these

##### **ASAP after Volley** (NLT 24 Hours)

Clear Magazine and Chamber, Reload Clip

Open front 5 to access the steel

(BFA, Gas Cyl, Handhold)

Spray oil on towel, lite coating on all metal

DO NOT store inside a case that rubs off the oil

##### **NLT One Week Later (2 Services MAX)**

Chamber Brush, then with patch, Close Bolt

Wipe off front 5 for excess lube and carbon

Wipe off all other lube areas

Finish level 1 or 2 as scheduled

#### **MATT / GARY - Rust Prevent** - Lite Lube

##### **OIL-Brush front 5** and wipe

Use Bronze Wool and 12G + 20G (50cal)

Inside and out plus ALL THREADS and loops

Full Length of barrel and OpRod Tube

**Lite Lube** (any gun grease or Mobile 1 Red)

Trigg 5 - 2 lugs-teeth-Hammer back and top

Rec ceiling, out-Slide, Bbl belly+catch spring

Open -Bolt belly, in-slide, lug "shelf"

Close - Threads inside BFA and Gas cylinder

**Assemble**-Safety on, Stock, Trigger, Handhold

Gas Cyl, BFA, **Align Port, Tighten Lock**

White Glove, Tight sling, Cycle Action/Safety

#### **TIM-Level 2 - ALL Inside** - Full lube

##### **OIL-Brush front 5** and wipe **See Lev 1**

**Strip Action** - Wipe down as you strip

Left GLOVE – pull forks to release spring

Slide OpRod aft and roll it off the bolt lug

Remove action pin then remaining 4 parts

Turn over and let the bolt fall out

##### **Rust Prevent Front 5**

Oil-Brush All threads, Barrel, Op rod tube

Gas Cyl (Inside + loops), Main tube, BFA

Oil-Brush inside Op-rod tube and BORE

**Oil Bath** entire receiver in and out

ALL interior parts and steel surfaces, Wipe

**Full Lube** (any gun grease or Mobile 1 Red)

Keep firing pin, chamber, and bore dry

Trigger 5 – hammer forks and catch, top

side lugs (2), drop of oil on Ham. Spring

OpRod – flat surface and catch teeth,

curved surfaces, rubs near slot, Main spring

Receiver – rear ceiling, 2 slides, 3 lug slots,

under rear barrel (belly)

Action – Guide "Nub", flat part of catch,

small arm 2+2 lugs

Spring rod – forks, Bolt – all lugs, ½ moon, belly

##### **Re-assemble (Assemble same as Lev1)**

Bolt/OpRod-action 4+pin (prop up lever)

Gloves- Springs and Fork