

R 2194565

[illegible]

[illegible]

	A	B	C	D	E	F	G	H	I	J	K	L	M
36	Acc.	V											
37		W											
38	Environment	X											
39		Y											
40		Z											
41		AA											
42		AB											
43	Abusive	AC	SAAMI Drop										
44		AD	SAAMI Jar-off										
45		AE	SAAMI Rotation										
46		AF											
47		AG											
48		AH											
49		AI											
50													
51													
52													
53													
54													
55													

	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG
36																				
37																				
38																				
39																				
40																				
41																				
42																				
43											◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
44											◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
45											◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
46																				
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54																				
55											Complete									

	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ
36																			0
37																			0
38																			0
39																			0
40																			0
41																			0
42																			0
43	◆	◆	◆	◆	◆	◆	◆	◆											18
44	◆	◆	◆	◆	◆	◆	◆	◆											18
45	◆	◆	◆	◆	◆	◆	◆	◆											18
46																			0
47																			
48																			
49																			0
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55																			

	A	B	C	D	E	F	G	H
1								
2	Initial Measurements							
3					Safety Force (lbs)			
4		Caliber	Serial #	Trigger Pull (lbs)	To On	To Off	Firing Pin Indent (in)	Sear Lift (in.)
5	A1	223 Rem	G6710034	3.4	6.2	3.6	0.0213	0.013
6	A2	300 Win Mag	TT009856	3.4	5.5	2.9	0.0217	0.012
7	A3	243 Win	G6775952	3.7	6.3	3.6	0.0208	0.012
8	A4	270 WSM	S7666002	3.6	6.2	3.7	0.0202	0.013
9	A5	270 Win	G6794912	3.5	5.9	3.6	0.0208	0.012
10	A6	300 Win Mag	TT009886	3.7	6.7	3.2	0.0220	0.014
11	A7	30-06 Sprgfld	D6634319	3.5	5.5	3.4	0.0208	0.012
12	A8	223 Rem	G6710045	3.5	5.5	3.4	0.0208	0.012
13	A9	300 Win Mag	TT009620	3.5	5.7	3.1	0.0217	0.011
14	A10	270 Win	G6794916	3.2	5.8	2.8	0.0217	0.013
15	A11	270 WSM	S7666149	3.3	5.8	3.2	0.0197	0.012
16	A12	270 Win	G6794918	3.5	5.7	3.1	0.0217	0.012
17	A13	300 Win Mag	TT009888	3.6	6.3	3.0	0.0217	0.012
18	A14	270 WSM	S7666151	3.6	6.1	2.7	0.0192	0.012
19	A15	223 Rem	G6710093	3.7	6.2	3.1	0.0212	0.012
20	A16	270 Win	G6794937	3.4	6.2	3.0	0.0127	0.012
21	A17	243 Win	G6775976	3.4	5.9	3.1	0.0208	0.013
22	A18	30-06 Sprgfld	D6634391	3.4	6.0	3.2	0.0218	0.012
23	A19	30-06 Sprgfld	D6634389	3.6	5.3	3.1	0.0210	0.010
24	A20	243 Win	G6775991	3.4	5.2	3.0	0.0205	0.012
25		Averages		3.5	5.9	3.2	0.0206	0.012
26								
27								
28		En						
29				500 rds			1000 rds	
30								
31		Caliber	Serial #	Trigger Pull (lbs)	Sear Lift (in)	Headspace Min + (in.)	Trigger Pull (lbs)	Sear Lift (in)
32	A1	223 Rem	G6710034	5.8	0.013	0.001	=	=
33	A2	300 Win Mag	TT009856	3.7	0.011	0.001	=	=
34	A3	243 Win	G6775952	4.7	0.012	0.001	=	=
35	A4	270 WSM	S7666002	4.4	0.013	0.002	=	=
36	A5	270 Win	G6794912	3.7	0.012	0.000	=	=
37	A6	300 Win Mag	TT009886	=	=	=	3.7	0.014
38	A7	30-06 Sprgfld	D6634319	=	=	=	3.9	0.012
39	A8	223 Rem	G6710045	=	=	=	3.9	0.012
40	A9	300 Win Mag	TT009620	=	=	=		
41	A10	270 Win	G6794916	=	=	=	5.7	0.013
42	A11	270 WSM	S7666149	=	=	=	33	0.012
43	A12	270 Win	G6794918	=	=	=	3.5	0.012
44	A13	300 Win Mag	TT009888	=	=	=		

	I	J	K	L	M	N
1						
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3						
4	Headspace Min + (in.)					
5	0.002					
6	0.001					
7	0.001					
8	0.002					
9	0.000					
10	0.000					
11	0.002					
12	0.002					
13	0.001					
14	0.000					
15	0.002					
16	0.001					
17	0.000					
18	0.002					
19	0.002					
20	0.000					
21	0.001					
22	0.000					
23	0.000					
24	0.003					
25	0.001					
26						
27						
28	Durance Function Measurements					
29		2000 rds			3000 rds	
30						
31	Headspace Min + (in.)	Trigger Pull (lbs)	Sear Lift (in)	Headspace Min + (in.)	Trigger Pull (lbs)	Sear Lift (in)
32	=	=	=	=	=	=
33	=	=	=	=	=	=
34	=	=	=	=	=	=
35	=	=	=	=	=	=
36	=	=	=	=	=	=
37	0.001	=	=	=	=	=
38	0.001	3.5	0.012	0.002	=	=
39	0.001				=	=
40						
41	0.000	5.7	0.012	0.000	3.4	0.012
42	0.002					
43	0.000	3.4	0.012	0.000	=	=
44					=	=

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28	
29	
30	
31	Headspace Min + (in.)
32	=
33	=
34	=
35	=
36	=
37	=
38	=
39	=
40	
41	0.000
42	
43	=
44	=

	A	B	C	D	E	F	G	H
45	A14	270 WSM	S7666151	=	=	=		
46	A15	223 Rem	G6710093	=	=	=	5.5	0.012
47	A16	270 Win	G6794937	=	=	=	6	0.012
48	A17	243 Win	G6775976	3.6	0.013	0.001	=	=
49	A18	30-06 Sprgfld	D6634391	3.4	0.011	0.000	=	=
50	A19	30-06 Sprgfld	D6634389	5.2	0.010	0.001	=	=
51	A20	243 Win	G6775991	4.0	0.012	0.003	=	=
52								
53								
54								
55								
56	Measurements for Drop & Slam Test							
57	Caliber		Serial #	Trigger Pull (lbs)	Safety Force (lbs)		Firing Pin Indent (in)	Sear Lift (in.)
58					To On	To Off		
59	A21	300 WSM	TT010146	3.1	5.4	3.2	0.0217	0.012
60	A22	300 WSM	TT010147	3.0	5.2	3.1	0.0207	0.012
61	A23	300 WSM	TT010152	3.0	6.0	2.8	0.0215	0.012
62	A24	270 Win	G6794927	3.0	5.7	3.2	0.0220	0.012
63	A25	270 Win	G6794930	3.0	6.2	3.4	0.0220	0.012
64	A26	270 Win	G6795071	3.0	5.3	3.0	0.0212	0.011
65	A27	270 WSM	S7666167	3.0	5.1	3.4	0.0195	0.012
66	A28	270 WSM	S7666183	3.0	5.8	2.5	0.0190	0.012
67	A29	270 WSM	S7666215	3.0	6.5	3.5	0.0205	0.012
68	A30	223 Rem	G6714165	3.0	5.4	3.0	0.0213	0.013
69	A31	223 Rem	G6714181	3.0	6.5	3.0	0.0215	0.011
70	A32	223 Rem	G6714199	3.0	6.8	2.7	0.0215	0.013
71	A33	30-06 Sprgfld	D6634401	3.0	5.4	2.9	0.0218	0.011
72	A34	30-06 Sprgfld	D6634412	3.0	6.7	2.9	0.0215	0.012
73	A35	30-06 Sprgfld	D6634316	3.0	5.4	3.1	0.0203	0.012
74	A36	243 Win	G6776006	3.0	6.8	3.9	0.0210	0.013
75	A37	243 Win	G6776016	3.0	5.3	2.9	0.0210	0.012
76	A38	243 Win	G6776018	3.0	5.2	3.0	0.0213	0.012
77	Averages			3.0	5.8	3.1	0.0211	0.012

	I	J	K	L	M	N
45		=	=	=	=	=
46	0.002	=	=	=	=	=
47	0.000	=	=	=	=	=
48	=	=	=	=	=	=
49	=	=	=	=	=	=
50	=	=	=	=	=	=
51	=	=	=	=	=	=
52						
53						
54						
55						
56						
57						
58	Headspace Min + (in.)	Trigger Pull (lbs) After Drop				
59	0.001	3.3				
60	0.001	2.9				
61	0.001	3.0				
62	0.000	2.9				
63	0.000	Bolt Handle Broke @ Braze				
64	0.000	3.1				
65	0.002	3.0				
66	0.003	2.6				
67	0.001	2.7				
68	0.001	3.3				
69	0.001	3.5				
70	0.001	3.2				
71	0.000	3.4				
72	0.001	3.1				
73	0.001	3.6				
74	0.001	3.3				
75	0.003	3.3				
76	0.001	3.3				
77	0.001	3.1				

	O
45	=
46	=
47	=
48	=
49	=
50	=
51	=
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53	
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	A	B	C	D	E	F	G	H
1								
2		Slam						
3		Firearm #	Serial #	Protrusion	Safety in Safe Position	Safety in Fire Position	Firing Pin Indent	40 # Trigger Pull
4		A21	TT010146	0.0585	OK	OK	0.0217	OK
5		A22	TT010147	0.0605	OK	OK	0.0207	
6		A23	TT010152	0.0555	OK	OK	0.0215	
7		A24	G6794927	0.0525	OK	OK	0.0220	OK
8		A25	G6794930	0.0540	OK	OK	0.0220	
9		A26	G6795071	0.0555	OK	OK	0.0212	
10		A27	S7666167	0.0490	OK	OK	0.0195	OK
11		A28	S7666183	0.0560	OK	OK	0.0190	
12		A29	S7666215	0.0505	OK	OK	0.0205	
13		A30	G6714165	0.0535	OK	OK	0.0212	OK
14		A31	G6714181	0.0570	OK	OK	0.0215	
15		A32	G6714199	0.0535	OK	OK	0.0215	
16		A33	D6634401	0.0505	OK	OK	0.0218	
17		A34	D6634412	0.0580	OK	OK	0.0215	
18		A35	D6634316	0.0525	OK	OK	0.0203	
19		A36	G6776006	0.0595	OK	OK	0.0212	OK
20		A37	G6776016	0.0485	OK	OK	0.0210	
21		A38	G6776018	0.0570	OK	OK	0.0198	
22								
23		Procedure: Slam and cam the bolt 5 times in the fire and safe positions,						
24		recording any malfunctions.						

	A	B	C	D	E	F	G	H	I
1									
2		JAR OFF TEST (See S.A.A.M.I. volume VII, centerfire rifle, section 7-95.04)							
3		12 inch drop measured from the lowest point of the firearm. Firearm in the SAFE OFF position.							
4		Fire Arm	Serial #	BV, MU	BV, MD	BH, BD	BH, BU	BH, RSU	BH, LSU
5		A21	TT010146	OK	OK	OK	OK	OK	OK
6		A22	TT010147	OK	OK	OK	OK	OK	OK
7		A23	TT010152	OK	OK	OK	OK	OK	OK
8		A24	G6794928	OK	OK	OK	OK	OK	OK
9		A25	G6794926	OK	OK	OK	OK	OK	OK
10		A26	G6795071	OK	OK	OK	OK	OK	OK
11		A27	S7666167	OK	OK	OK	OK	OK	OK
12		A28	S7666183	OK	OK	OK	OK	OK	OK
13		A29	S7666215	OK	OK	OK	OK	OK	OK
14		A30	G6714165	OK	OK	OK	OK	OK	OK
15		A31	G6714181	OK	OK	OK	OK	OK	OK
16		A32	G6714199	OK	OK	OK	OK	OK	OK
17		A33	D6634401	OK	OK	OK	OK	OK	OK
18		A34	D6634412	OK	OK	OK	OK	OK	OK
19		A35	D6634316	OK	OK	OK	OK	OK	OK
20		A36	G6776006	OK	OK	OK	OK	OK	OK
21		A37	G6776016	OK	OK	OK	OK	OK	OK
22		A38	G6776018	OK	OK	OK	OK	OK	OK
23									
24		DROP TEST (see S.A.A.M.I. volume VII, centerfire rifle, section 7-95.02)							
25		48 inch drop measured from the center of gravity of the firearm. Firearm in the SAFE ON position.							
26		Fire Arm	Serial #	BV, MU	BV, MD	BH, BD	BH, BU	BH, RSU	BH, LSU
27		A21	TT010146	OK	OK	OK	OK	OK	OK
28		A22	TT010147	OK	OK	OK	OK	OK	OK
29		A23	TT010152	OK	OK	OK	OK	OK	OK
30		A24	G6794928	OK	OK	OK	OK	OK	OK
31		A25	G6794926	OK	OK	OK	OK	OK	OK
32		A26	G6795071	OK	OK	OK	OK	OK	OK
33		A27	S7666167	OK	OK	OK	OK	OK	OK
34		A28	S7666183	OK	OK	OK	OK	OK	OK
35		A29	S7666215	OK	OK	OK	OK	OK	OK
36		A30	G6714165	OK	OK	OK	OK	OK	OK
37		A31	G6714181	OK	OK	OK	OK	OK	OK
38		A32	G6714199	OK	OK	OK	OK	OK	OK
39		A33	D6634401	OK	OK	OK	OK	OK	OK
40		A34	D6634412	OK	OK	OK	OK	OK	OK
41		A35	D6634316	OK	OK	OK	OK	OK	OK
42		A36	G6776006	OK	OK	OK	OK	OK	OK
43		A37	G6776016	OK	OK	OK	OK	OK	OK
44		A38	G6776018	OK	OK	OK	OK	OK	OK
45									
46		ROTATION TEST (see S.A.A.M.I. volume VII, centerfire rifle, section 7-95.03)							
47		With the butt on the mat, let the firearm fall to the right & left. Firearm in the SAFE ON position.							
48				LEFT SIDE UP			RIGHT SIDE UP		

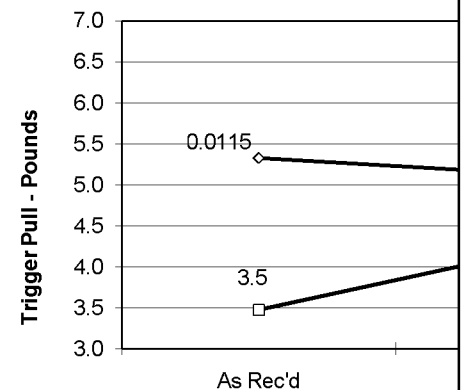
	A	B	C	D	E	F	G	H	I
49		A21	TT010146	OK	OK	OK	OK	OK	OK
50		A22	TT010147	OK	OK	OK	OK	OK	OK
51		A23	TT010152	OK	OK	OK	OK	OK	OK
52		A24	G6794928	OK	OK	OK	OK	OK	OK
53		A25	G6794926	OK	OK	OK	OK	OK	OK
54		A26	G6795071	OK	OK	OK	OK	OK	OK
55		A27	S7666167	OK	OK	OK	OK	OK	OK
56		A28	S7666183	OK	OK	OK	OK	OK	OK
57		A29	S7666215	OK	OK	OK	OK	OK	OK
58		A30	G6714165	OK	OK	OK	OK	OK	OK
59		A31	G6714181	OK	OK	OK	OK	OK	OK
60		A32	G6714199	OK	OK	OK	OK	OK	OK
61		A33	D6634401	OK	OK	OK	OK	OK	OK
62		A34	D6634412	OK	OK	OK	OK	OK	OK
63		A35	D6634316	OK	OK	OK	OK	OK	OK
64		A36	G6776006	OK	OK	OK	OK	OK	OK
65		A37	G6776016	OK	OK	OK	OK	OK	OK
66		A38	G6776018	OK	OK	OK	OK	OK	OK
67									
68		DROP ORDER	FIREARM ATTITUDES				BH	Barrel Horizontal	
69							BV	Barrel Vertical	
70							MU	Muzzle Up	
71							MD	Muzzle Down	
72							BD	Bottom Down	
73							BU	Bottom Up	
74							LSU	Left Side Up	
75							RSU	Right Side Up	

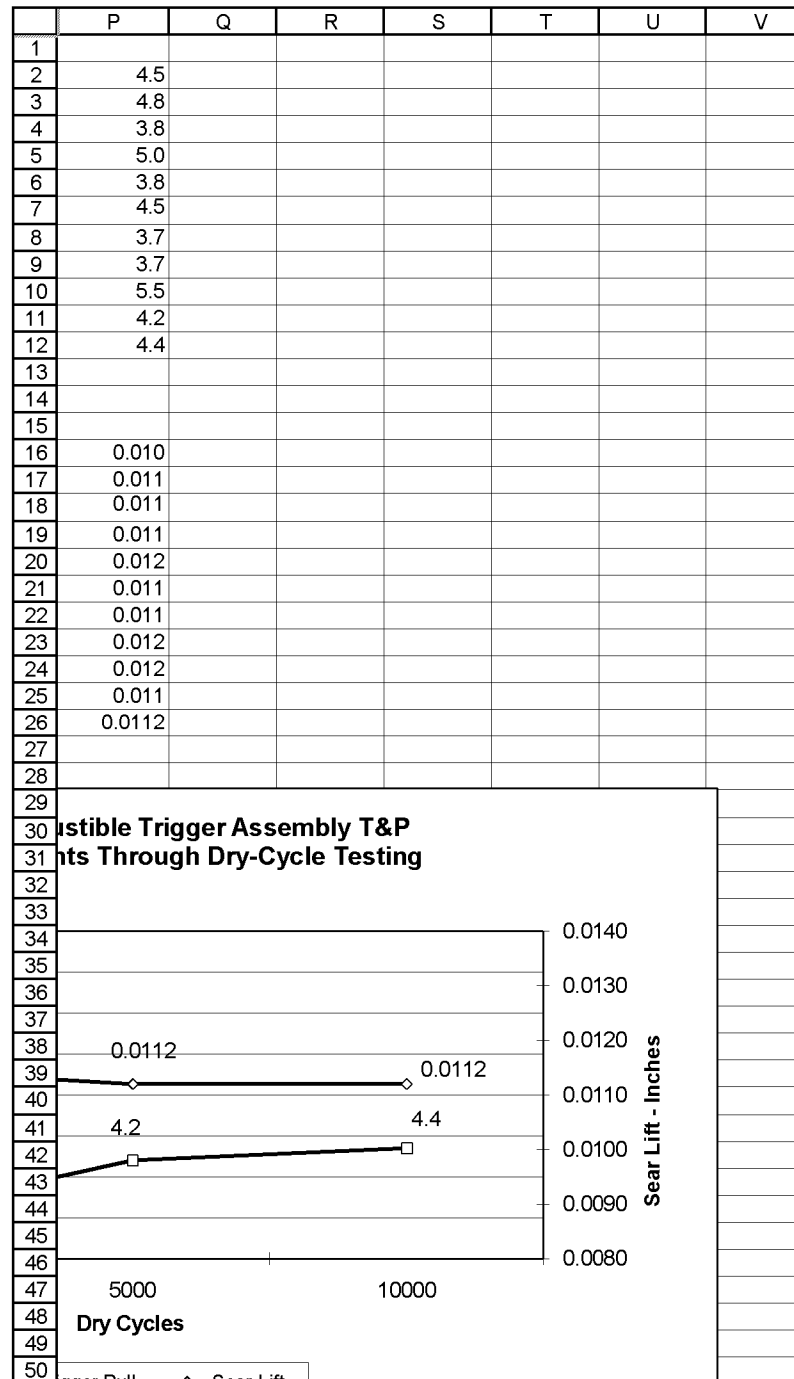
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Comment: Magazine opened

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Fire Control 1 M/700					Fire Control 2 M/700							Tr Assy	Trigger Pull	
2	Trigger Pull	0	5000	10000		Trigger Pull	0	5000	10000				1	3.5	4.5
3	1	3.5	4.2	4.8		1	3.4	4.5	4.7				2	3.5	4.4
4	2	3.5	4.4	4.5		2	3.5	4.3	4.6				3	3.5	3.7
5	3	3.4	4.7	4.4		3	3.5	4.5	4.3				4	3.5	4.6
6	4	3.5	4.8	4.5		4	3.6	4.5	4.3				5	3.4	3.5
7	5	3.5	4.5	4.3		5	3.4	4.3	4.5				6	3.5	4.1
8	Average	3.48	4.52	4.5		Average	3.48	4.42	4.48				7	3.5	4.0
9	Sear Lift	0.012	0.01	0.01		Sear Lift	0.011	0.011	0.011				8	3.5	3.8
10	Safe Off / On	2.7 / 6.0	2.3 / 4.8	2.4 / 4.7		Safe Off / On	2.9 / 6.2	2.5 / 5.8	2.2 / 5.3				9	3.6	4.4
11													10	3.3	5.0
12	Fire Control 3 M/700					Fire Control 4 M/700							Avg	3.5	4.2
13	Trigger Pull	0	5000	10000		Trigger Pull	0	5000	10000						
14	1	3.6	3.7	3.7		1	3.5	4.8	4.8				Tr Assy	Sear Lift	
15	2	3.5	3.8	3.8		2	3.4	4.7	4.8						
16	3	3.5	3.8	4.1		3	3.6	4.5	5.2						
17	4	3.5	3.6	3.6		4	3.5	4.4	5.2						
18	5	3.3	3.7	3.8		5	3.5	4.4	5.0						
19	Average	3.48	3.72	3.80		Average	3.5	4.56	5.0				1	0.012	0.010
20	Sear Lift	0.011	0.011	0.011		Sear Lift	0.012	0.012	0.011				2	0.011	0.011
21	Safe Off / On	2.9 / 5.5	2.5 / 5.4	2.5 / 5.0		Safe Off / On	2.8 / 5.5	2.6 / 5.9	2.3 / 5.1				3	0.011	0.011
22													4	0.012	0.012
23	Fire Control 5 M/700					Fire Control 6 M/700							5	0.011	0.011
24	Trigger Pull	0	5000	10000		Trigger Pull	0	5000	10000				6	0.011	0.011
25	1	3.5	3.5	4		1	3.5	4.3	4.7				7	0.011	0.011
26	2	3.3	3.7	3.7		2	3.5	4.3	4.4				8	0.013	0.012
27	3	3.4	3.4	3.8		3	3.6	4	4.5				9	0.011	0.012
28	4	3.4	3.6	3.7		4	3.5	3.9	4.5				10	0.012	0.011
29	5	3.6	3.5	3.7		5	3.4	4	4.6				Avg	0.0115	0.0112
30	Average	3.44	3.54	3.78		Average	3.5	4.1	4.54						
31	Sear Lift	0.011	0.011	0.012		Sear Lift	0.011	0.011	0.011						
32	Safe Off / On	3.1 / 7.0	3.4 / 7.1	3.2 / 6.9		Safe Off / On	2.9 / 6.2	2.5 / 5.8	2.5 / 5.0						
33															
34	Fire Control 7 M/7					Fire Control 8 M/700									
35	Trigger Pull	0	5000	10000		Trigger Pull	0	5000	10000						
36	1	3.5	4.2	3.7		1	3.7	3.9	3.7						
37	2	3.6	3.9	3.8		2	3.5	3.7	3.6						
38	3	3.6	4	3.8		3	3.4	3.7	3.8						
39	4	3.6	4	3.6		4	3.4	3.8	3.7						
40	5	3.4	4.1	3.7		5	3.5	3.7	3.6						
41	Average	3.54	4.04	3.72		Average	3.5	3.76	3.68						
42	Sear Lift	0.011	0.011	0.011		Sear Lift	0.013	0.012	0.012						
43	Safe On/ Off	2.4 / 6.0	2.0 / 5.0	2.0 / 5.1		Safe On/ Off	2.6 / 7.2	2.3 / 5.5	2.3 / 5.3						
44															
45	Fire Control 9 M/7					Fire Control 10 M/700									
46	Trigger Pull	0	5000	10000		Trigger Pull	0	5000	10000						
47	1	3.5	4.6	5.8		1	3.2	4.8	4.2						
48	2	3.5	4.4	5.5		2	3.5	5.2	4.3						
49	3	3.6	4.4	5.7		3	3.3	5.2	4.3						
50	4	3.6	4.5	5.2		4	3.3	4.9	4.1						

**M/700 & M/7 XMP Adjust
Change in Measurement**





	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
51	5	3.7	4.3	5.4		5	3.2	4.7	4			□—Tr			
52	Average	3.58	4.44	5.52		Average	3.3	4.96	4.18						
53	Sear Lift	0.011	0.012	0.012		Sear Lift	0.012	0.011	0.011						
54	Safe Off / On	2.4 / 5.3	2.2 / 5.7	2.1 / 4.9		Safe Off / On	2.7 / 6.7	2.8 / 6.1	2.6 / 5.3						
55															
56															
57						O/A Avgs	As Rec'd	5000	10000						
58						Trigger Pull	3.5	4.2	4.4						
59						Sear Lift	0.0115	0.0112	0.0112						

	P	Q	R	S	T	U	V
51	gger Pull  Sear Lift						
52							
53							
54							
55							
56							
57							
58							
59							

	A	B	C	D	E
1	SORTED BY SERIAL NUMBER				
2				# of	
3	Serial #	Tester	Ammo	Malf.	Malfunction
4	G6775952	Morris	SBST270SA	4	Doesn't Eject
5			Total	4	
6					
7	TT009620	Morris	X300WM2	4	Opens Hard
8					
9			Total	4	

	A	B	C	D	E	F	G	H	I	J	K	L
1												
2	MALFUNCTIONS SORTED BY SERIAL NUMBER											
3						Malfunction						
4		Serial #	# of Malf	# of Rds. Fired	Malf. Rate	BOR	OH	SLC	SOR	SRC	SC	Caliber
5	A1	G6710034	0	500	0.0%							223 Rem
6	A2	TT009856	0	500	0.0%							300 Win Mag
7	A3	G6775952	0	500	0.0%							243 Win
8	A4	S7666002	4	500	0.8%	4						270 WSM
9	A5	G6794912	0	1000	0.0%							270 Win
10	A6	TT009886	0	1000	0.0%							300 Win Mag
11	A7	D6634319	0	2000	0.0%							30-06 Sprgfld
12	A8	G6710045	0	2000	0.0%							223 Rem
13	A9	TT009620	4	3000	0.1%		4					300 Win Mag
14	A10	G6794916	0	3000	0.0%							270 Win
15	A11	S7666149	0	3000	0.0%							270 WSM
16	A12	G6794918	0	2000	0.0%							270 Win
17	A13	TT009888	0	2000	0.0%							300 Win Mag
18	A14	S7666151	0	1000	0.0%							270 WSM
19	A15	G6710093	0	1000	0.0%							223 Rem
20	A16	G6794937	0	500	0.0%							270 Win
21	A17	G6775976	0	500	0.0%							243 Win
22	A18	D6634391	0	500	0.0%							30-06 Sprgfld
23	A19	D6634389	0	500	0.0%							30-06 Sprgfld
24	A20	G6775991	0	500	0.0%							243 Win
25		TOTALS	8	25500	0.03%	4	4	0	0	0	0	
26												
27		BOR	Bolt Over Ride									
28		OH	Opens Hard									
29		SLC	Stems Left Chamber									
30		SOR	Stem Override									
31		SRC	Stems Right Chamber									
32		SC	Stems Chamber									

	A	B	C	D	E
1	SORTED BY SERIAL NUMBER				
2				# of	
3	Serial #	Tester	Ammo	Malf.	Malfunction
4	S7666002	Paestella	P270WSMC	1	Doesn't Eject
5	S7666002	Farrington	SBST270SA	2	Doesn't Eject
6	S7666002	Paestella	SBST270SA	1	Doesn't Eject
7			Total	4	
8					
9	D6634319	Paestella	R30065	1	Bolt Over Ride
10			Total	1	
11					
12	D6634391	Paestella	R30062	1	Bolt Over Ride
13			Total	1	
14					
15					
16					
17	G6775952	Kucharski	X2432	1	Bolt Over Ride
18			Total	1	

	A	B	C	D	E	F	G	H	I	J	K	L
1												
2		MALFUNCTIONS SORTED BY SERIAL NUMBER										
3		Serial #	Caliber	# of Malf	# of Rds. Fired	Malf. Rate	Malfunction					Model
4							BO	DE	SLC	SOR	SRC	
5	A1	G6710034	223 Rem	0	80	0.0%						700
6	A2	TT009856	300 Win Mag	0	80	0.0%						700
7	A3	G6775952	243 Win	1	80	1.3%	1					700
8	A4	S7666002	270 WSM	4	80	5.0%		4				Seven
9	A5	G6794912	270 Win	0	80	0.0%						700
10	A6	TT009886	300 Win Mag	0	80	0.0%						700
11	A7	D6634319	30-06 Sprgfld	1	80	1.3%	1					700
12	A8	G6710045	223 Rem	0	80	0.0%						700
13	A9	TT009620	300 Win Mag	0	80	0.0%						700
14	A10	G6794916	270 Win	0	80	0.0%						700
15	A11	S7666149	270 WSM	0	80	0.0%						Seven
16	A12	G6794918	270 Win	0	80	0.0%						700
17	A13	TT009888	300 Win Mag	0	80	0.0%						700
18	A14	S7666151	270 WSM	0	80	0.0%						Seven
19	A15	G6710093	223 Rem	0	80	0.0%						700
20	A16	G6794937	270 Win	0	80	0.0%						700
21	A17	G6775976	243 Win	0	80	0.0%						700
22	A18	D6634391	30-06 Sprgfld	1	80	1.3%	1					700
23	A19	D6634389	30-06 Sprgfld	0	80	0.0%						700
24	A20	G6775991	243 Win	0	80	0.0%						700
25		TOTALS		7	1600	0.4%	3	4	0	0	0	
26												
27		MALFUNCTIONS SORTED BY TESTER										
28		Tester	# of Malf	# of Rds. Fired	Malf. Rate	Malfunction						
29						BO	DE	SLC	SOR	SRC		
30		Farrington	2	400	0.5%		2					
31		Kucharski	1	400	0.3%	1						
32		Morris	0	400	0.0%							
33		Paestella	4	400	1.0%	2	2					
34		TOTALS	7	1600	0.4%	3	4	0	0	0		

	A	B	C	D	E	F	G	H	I	J	K	L
35												
36		MALFUNCTIONS SORTED BY AMMO										
37												
38		Ammo	# of Malf	# of Rds. Fired	Malf. Rate		Malfunction					
39						BO	DE	SLC	SOR	SRC		
40		300WGS	0	40	0.0%							
41		BH300WMAG	0	40	0.0%							
42		L223R7	0	60	0.0%							
43		P270C	0	80	0.0%							
44		P270WSMC	1	60	1.7%		1					
45		PRA223RB	0	60	0.0%							
46		PRA243WA	0	60	0.0%							
47		PRA270WSMC	0	60	0.0%							
48		PRA300WC	0	40	0.0%							
49		PRC270WB	0	80	0.0%							
50		PRC300WA	0	40	0.0%							
51		R223R2	0	60	0.0%							
52		R223R3	0	60	0.0%							
53		R243W1	0	60	0.0%							
54		R270W1	0	80	0.0%							
55		R30062	1	60	1.7%	1						
56		R30063	0	60	0.0%							
57		R30064	0	60	0.0%							
58		R30065	1	60	1.7%	1						
59		R300W1	0	40	0.0%							
60		RS300WA	0	40	0.0%							
61		SBST243	0	60	0.0%							
62		SBST270SA	3	60	5.0%		3					
63		SBST300	0	40	0.0%							
64		X2432	1	60	1.7%	1						
65		X2704	0	80	0.0%							
66		X270WSM	0	60	0.0%							
67		X300WM2	0	40	0.0%							
68		TOTALS	7	1600	0.4%	3	4	0	0	0		

	A	B	C	D	E	F	G	H	I	J	K	L
69		Ammunition		Caliber		Description						
70		R300W1	Remington	300 Win Mag		150 gr PSPCL						
71		R30065	Remington	30-06 Sprgfld		180 gr Core- Lokt PSP						
72		R30064	Remington	30-06 Sprgfld		180 gr Core-Lokt SP						
73		R30063	Remington	30-06 Sprgfld		150 gr Bronnze Point						
74		R30062	Remington	30-06 Sprgfld		150 gr PSPCL						
75		R270W1	Remington	270 Win		100 gr PSP						
76		R243W1	Remington	243 Win		80 gr PSP						
77		R223R3	Remington	223 Rem		55 gr Metal Case						
78		R223R2	Remington	223 Rem		55 gr Power- Lokt HP						
79		PRC300WA	Remington	300 Win Mag		150 gr PSPCLU						
80		PRC270WB	Remington	270 Win		140 gr PSPCLU						
81		PRA300WC	Remington	300 Win Mag		180 gr Accutip BoatTail						
82		PRA243WA	Remington	243 Win		95 gr Accutip BoatTail						
83		PRA223RB	Remington	223 Rem		50 gr Accutip- V Boat Tail						
84		P270WSMC	Remington	270 WSM		150 gr Accutip BoatTail						
85		L223R7	Remington	223 Rem		45 gr JHP						
86		RS300WA	Remington	300 Win Mag		200 gr AFPSP						
87		PRA270WSMC	Remington	270 WSM		150gr AccuTip BoatTail						
88		X30WM2	Federal	300 Win Mag		180 gr Power Point						
89		P270C	Federal	270 Win		150 gr Sierra GameKing BTSP						
90		BH300WMAG	Black Hills	300 Win Mag		190 gr BoatTail Hollow Point						
91		300WGS	Federal	300 Win Mag		150 gr Speer Hot- Cor SP						
92		X270WSM	Winchester	270 WSM		150 gr Power Point						
93		X2704	Winchester	270 Win		150 gr Power Point						
94		X2432	Winchester	243 Win		100 gr Power Point						
95		SBST300	Winchester	300 Win Mag		180 gr Ballistic SilverTip						
96		SBST270SA	Winchester	270 Win		130 gr Ballistic SilverTip						
97		SBST243	Winchester	243 Win		55 gr Ballistic Silvertip						
98												
99		BO	Bolt OverRide									
100		DE	Doesn't Eject									
101		SLC	Stems Left Chamber									
102		SOR	Stem Override									
103		SRC	Stems Right Chamber									