

FIELD PERFORMANCE		Field Test		Model		Caliber		Serial No.	
		DATE 11-7-52		100 CLASSIC		.300 11+11		B6415073	
Previous round		TEST TIME		TEST TIME		TEST TIME		(4)	
		15.81 + P.1.0							
"FUNCTIONAL"									
AMMUNITION	Load Size	Remington P.S.B.	.300 CLASSIC						
Ram 180 P.S.B.	4	10	OK						
Ram 180 P.S.B.	1	10	OK						
Win 150 ST	2	10	OK						
Win 150 ST	3	10	OK						
Win 220 ST	4	10	OK						
Win 220 ST	1	10	OK						
TOTAL (PER MIL.)									

Field Test

Model 11 "S2."

Model 100 Class C.
Date, 300 H+H

Test Time, T.C.R. 1 P.M.

"INSTRUCTION"

Review
Number

TTB. NO. FIRE, 60
TTB. MISFUNCTION, 0
MISFUNCTION RATE, 0

AMMUNITION	Type	P.M.	GUN		REMARKS (or fail)
			100	150	
Rem 110 S2	1	"	OK		
Rem 110 S2	2	"	OK		
Rem 110 S2	3	10	OK		
Rem 110 S2	4	10	OK		
Rem 110 S2	5	10	OK		
Rem 110 S2	6	10	OK		
Rem 110 S2	7	10	OK		
Rem 110 S2	8	10	OK		
Rem 110 S2	9	10	OK		
Rem 110 S2	10	10	OK		
Rem 110 S2	11	10	OK		
Rem 110 S2	12	10	OK		
Rem 110 S2	13	10	OK		
Rem 110 S2	14	10	OK		
Rem 110 S2	15	10	OK		
Rem 110 S2	16	10	OK		
Rem 110 S2	17	10	OK		
Rem 110 S2	18	10	OK		
Rem 110 S2	19	10	OK		
Rem 110 S2	20	10	OK		
Rem 110 S2	21	10	OK		
Rem 110 S2	22	10	OK		
Rem 110 S2	23	10	OK		
Rem 110 S2	24	10	OK		
Rem 110 S2	25	10	OK		
Rem 110 S2	26	10	OK		
Rem 110 S2	27	10	OK		
Rem 110 S2	28	10	OK		
Rem 110 S2	29	10	OK		
Rem 110 S2	30	10	OK		
Rem 110 S2	31	10	OK		
Rem 110 S2	32	10	OK		
Rem 110 S2	33	10	OK		
Rem 110 S2	34	10	OK		
Rem 110 S2	35	10	OK		
Rem 110 S2	36	10	OK		
Rem 110 S2	37	10	OK		
Rem 110 S2	38	10	OK		
Rem 110 S2	39	10	OK		
Rem 110 S2	40	10	OK		
Rem 110 S2	41	10	OK		
Rem 110 S2	42	10	OK		
Rem 110 S2	43	10	OK		
Rem 110 S2	44	10	OK		
Rem 110 S2	45	10	OK		
Rem 110 S2	46	10	OK		
Rem 110 S2	47	10	OK		
Rem 110 S2	48	10	OK		
Rem 110 S2	49	10	OK		
Rem 110 S2	50	10	OK		
Rem 110 S2	51	10	OK		
Rem 110 S2	52	10	OK		
Rem 110 S2	53	10	OK		
Rem 110 S2	54	10	OK		
Rem 110 S2	55	10	OK		
Rem 110 S2	56	10	OK		
Rem 110 S2	57	10	OK		
Rem 110 S2	58	10	OK		
Rem 110 S2	59	10	OK		
Rem 110 S2	60	10	OK		
Rem 110 S2	61	10	OK		
Rem 110 S2	62	10	OK		
Rem 110 S2	63	10	OK		
Rem 110 S2	64	10	OK		
Rem 110 S2	65	10	OK		
Rem 110 S2	66	10	OK		
Rem 110 S2	67	10	OK		
Rem 110 S2	68	10	OK		
Rem 110 S2	69	10	OK		
Rem 110 S2	70	10	OK		
Rem 110 S2	71	10	OK		
Rem 110 S2	72	10	OK		
Rem 110 S2	73	10	OK		
Rem 110 S2	74	10	OK		
Rem 110 S2	75	10	OK		
Rem 110 S2	76	10	OK		
Rem 110 S2	77	10	OK		
Rem 110 S2	78	10	OK		
Rem 110 S2	79	10	OK		
Rem 110 S2	80	10	OK		
Rem 110 S2	81	10	OK		
Rem 110 S2	82	10	OK		
Rem 110 S2	83	10	OK		
Rem 110 S2	84	10	OK		
Rem 110 S2	85	10	OK		
Rem 110 S2	86	10	OK		
Rem 110 S2	87	10	OK		
Rem 110 S2	88	10	OK		
Rem 110 S2	89	10	OK		
Rem 110 S2	90	10	OK		
Rem 110 S2	91	10	OK		
Rem 110 S2	92	10	OK		
Rem 110 S2	93	10	OK		
Rem 110 S2	94	10	OK		
Rem 110 S2	95	10	OK		
Rem 110 S2	96	10	OK		
Rem 110 S2	97	10	OK		
Rem 110 S2	98	10	OK		
Rem 110 S2	99	10	OK		
Rem 110 S2	100	10	OK		
Rem 110 S2	101	10	OK		
Rem 110 S2	102	10	OK		
Rem 110 S2	103	10	OK		
Rem 110 S2	104	10	OK		
Rem 110 S2	105	10	OK		
Rem 110 S2	106	10	OK		
Rem 110 S2	107	10	OK		
Rem 110 S2	108	10	OK		
Rem 110 S2	109	10	OK		
Rem 110 S2	110	10	OK		
Rem 110 S2	111	10	OK		
Rem 110 S2	112	10	OK		
Rem 110 S2	113	10	OK		
Rem 110 S2	114	10	OK		
Rem 110 S2	115	10	OK		
Rem 110 S2	116	10	OK		
Rem 110 S2	117	10	OK		
Rem 110 S2	118	10	OK		
Rem 110 S2	119	10	OK		
Rem 110 S2	120	10	OK		
Rem 110 S2	121	10	OK		
Rem 110 S2	122	10	OK		
Rem 110 S2	123	10	OK		
Rem 110 S2	124	10	OK		
Rem 110 S2	125	10	OK		
Rem 110 S2	126	10	OK		
Rem 110 S2	127	10	OK		
Rem 110 S2	128	10	OK		
Rem 110 S2	129	10	OK		
Rem 110 S2	130	10	OK		
Rem 110 S2	131	10	OK		
Rem 110 S2	132	10	OK		
Rem 110 S2	133	10	OK		
Rem 110 S2	134	10	OK		
Rem 110 S2	135	10	OK		
Rem 110 S2	136	10	OK		
Rem 110 S2	137	10	OK		
Rem 110 S2	138	10	OK		
Rem 110 S2	139	10	OK		
Rem 110 S2	140	10	OK		
Rem 110 S2	141	10	OK		
Rem 110 S2	142	10	OK		
Rem 110 S2	143	10	OK		
Rem 110 S2	144	10	OK		
Rem 110 S2	145	10	OK		
Rem 110 S2	146	10	OK		
Rem 110 S2	147	10	OK		
Rem 110 S2	148	10	OK		
Rem 110 S2	149	10	OK		
Rem 110 S2	150	10	OK		
Rem 110 S2	151	10	OK		
Rem 110 S2	152	10	OK		
Rem 110 S2	153	10	OK		
Rem 110 S2	154	10	OK		
Rem 110 S2	155	10	OK		
Rem 110 S2	156	10	OK		
Rem 110 S2	157	10	OK		
Rem 110 S2	158	10	OK		
Rem 110 S2	159	10	OK		
Rem 110 S2	160	10	OK		
Rem 110 S2	161	10	OK		
Rem 110 S2	162	10	OK		
Rem 110 S2	163	10	OK		
Rem 110 S2	164	10	OK		
Rem 110 S2	165	10	OK		
Rem 110 S2	166	10	OK		
Rem 110 S2	167	10	OK		
Rem 110 S2	168	10	OK		
Rem 110 S2	169	10	OK		
Rem 110 S2	170	10	OK		
Rem 110 S2	171	10	OK		
Rem 110 S2	172	10	OK		
Rem 110 S2	173	10	OK		
Rem 110 S2	174	10	OK		
Rem 110 S2	175	10	OK		
Rem 110 S2	176	10	OK		
Rem 110 S2	177	10	OK		
Rem 110 S2	178	10	OK		
Rem 110 S2	179	10	OK		
Rem 110 S2	180	10	OK		
Rem 110 S2	181	10	OK		
Rem 110 S2	182	10	OK		
Rem 110 S2	183	10	OK		
Rem 110 S2	184	10	OK		
Rem 110 S2	185	10	OK		
Rem 110 S2	186	10	OK		
Rem 110 S2	187	10	OK		
Rem 110 S2	188	10	OK		
Rem 110 S2	189	10	OK		
Rem 110 S2	190	10	OK		
Rem 110 S2	191	10	OK		
Rem 110 S2	192	10	OK		
Rem 110 S2	193	10	OK		
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Rem 110 S2	195	10	OK		
Rem 110 S2	196	10	OK		
Rem 110 S2	197	10	OK		
Rem 110 S2	198	10	OK		
Rem 110 S2	199	10	OK		
Rem 110 S2	200	10	OK		
Rem 110 S2	201	10	OK		
Rem 110 S2	202	10	OK		
Rem 110 S2	203	10	OK		
Rem 110 S2	204	10	OK		
Rem 110 S2	205	10	OK		
Rem 110 S2	206	10	OK		
Rem 110 S2	207	10	OK		
Rem 110 S2	208	10	OK		
Rem 110 S2	209	10	OK		
Rem 110 S2	210	10	OK		
Rem 110 S2	211	10	OK		
Rem 110 S2	212	10	OK		
Rem 110 S2	213	10	OK		
Rem 110 S2	214	10	OK		
Rem 110 S2	215	10	OK		
Rem 110 S2	216	10	OK		
Rem 110 S2	217	10	OK		
Rem 110 S2	218	10	OK		
Rem 110 S2	219	10	OK		
Rem 110 S2	220	10	OK		
Rem 110 S2	221	10	OK		
Rem 110 S2	222	10	OK		
Rem 110 S2	223	10	OK		
Rem 110 S2	224	10	OK		
Rem 110 S2	225	10	OK		
Rem 110 S2	226	10	OK		
Rem 110 S2	227	10	OK		
Rem 110 S2	228	10	OK		
Rem 110 S2	229	10	OK		
Rem 110 S2	230	10	OK		
Rem 110 S2	231	10	OK		
Rem 110 S2	232	10	OK		
Rem 110 S2	233	10	OK		
Rem 110 S2	234	10	OK		
Rem 110 S2	235	10	OK		
Rem 110 S2	236	10	OK		
Rem 110 S2	237	10	OK		
Rem					

TEST CONDITIONS		FIELD TEST		MODEL 700 CLASSIC		CALIBER .300 WIN		SERIAL NO. B6415127	
PREVIOUS TESTS		DATE 11-7-82		TEST TIME 15:11 A.M.		VALVE 300 WIN		TTL. RD. FIRED 60	
								TTL. FAIL. FUNCTION 0	
								FAIL. FUNCTION RATE 0	
"FUNCTIONAL"									
AMMUNITION	BOND SIZE	OPEN CHAMBER		OPEN CHAMBER		OPEN CHAMBER		OPEN CHAMBER	
		1st	2nd	1st	2nd	1st	2nd	1st	2nd
REM 180 PSB	2	10	OK						
REM 180 PSB	3	10	OK						
LW-N 150 ST	4	10	OK						
LW-N 180 ST	1	10	OK						
LW-N 220 ST	2	10	OK						
LW-N 220 ST	3	10	OK						
TOTAL (PER INV.)									

TEST INFORMATION

Field Test

DATE 11/27/52

ITEMS 200 CLASSIC

TEST NUMBER 15-14-12-1-4

ITEM No. 15-64-15147

111. NO. PINS 6.0

111. IMPROBATION 0

IMPROBATION RATE 0

ITEM NUMBER	DESCRIPTION	TEST NUMBER	TEST TYPE	TEST RESULTS		TEST INSTRUCTIONS
				TEST ITEM	TEST ITEM	
1	FEED	15-14-12-1-4	1	Y	N	
2	FEED	15-14-12-1-4	2	Y	N	
3	FEED	15-14-12-1-4	3	Y	N	
4	FEED	15-14-12-1-4	4	Y	N	
5	FEED	15-14-12-1-4	5	Y	N	
6	FEED	15-14-12-1-4	6	Y	N	
7	FEED	15-14-12-1-4	7	Y	N	
8	FEED	15-14-12-1-4	8	Y	N	
9	FEED	15-14-12-1-4	9	Y	N	
10	FEED	15-14-12-1-4	10	Y	N	
11	FEED	15-14-12-1-4	11	Y	N	
12	FEED	15-14-12-1-4	12	Y	N	
13	FEED	15-14-12-1-4	13	Y	N	
14	FEED	15-14-12-1-4	14	Y	N	
15	FEED	15-14-12-1-4	15	Y	N	
16	FEED	15-14-12-1-4	16	Y	N	
17	FEED	15-14-12-1-4	17	Y	N	
18	FEED	15-14-12-1-4	18	Y	N	
19	FEED	15-14-12-1-4	19	Y	N	
20	FEED	15-14-12-1-4	20	Y	N	
21	FEED	15-14-12-1-4	21	Y	N	
22	FEED	15-14-12-1-4	22	Y	N	
23	FEED	15-14-12-1-4	23	Y	N	
24	FEED	15-14-12-1-4	24	Y	N	
25	FEED	15-14-12-1-4	25	Y	N	
26	FEED	15-14-12-1-4	26	Y	N	
27	FEED	15-14-12-1-4	27	Y	N	
28	FEED	15-14-12-1-4	28	Y	N	
29	FEED	15-14-12-1-4	29	Y	N	
30	FEED	15-14-12-1-4	30	Y	N	
31	FEED	15-14-12-1-4	31	Y	N	
32	FEED	15-14-12-1-4	32	Y	N	
33	FEED	15-14-12-1-4	33	Y	N	
34	FEED	15-14-12-1-4	34	Y	N	
35	FEED	15-14-12-1-4	35	Y	N	
36	FEED	15-14-12-1-4	36	Y	N	
37	FEED	15-14-12-1-4	37	Y	N	
38	FEED	15-14-12-1-4	38	Y	N	
39	FEED	15-14-12-1-4	39	Y	N	
40	FEED	15-14-12-1-4	40	Y	N	
41	FEED	15-14-12-1-4	41	Y	N	
42	FEED	15-14-12-1-4	42	Y	N	
43	FEED	15-14-12-1-4	43	Y	N	
44	FEED	15-14-12-1-4	44	Y	N	
45	FEED	15-14-12-1-4	45	Y	N	
46	FEED	15-14-12-1-4	46	Y	N	
47	FEED	15-14-12-1-4	47	Y	N	
48	FEED	15-14-12-1-4	48	Y	N	
49	FEED	15-14-12-1-4	49	Y	N	
50	FEED	15-14-12-1-4	50	Y	N	
51	FEED	15-14-12-1-4	51	Y	N	
52	FEED	15-14-12-1-4	52	Y	N	
53	FEED	15-14-12-1-4	53	Y	N	
54	FEED	15-14-12-1-4	54	Y	N	
55	FEED	15-14-12-1-4	55	Y	N	
56	FEED	15-14-12-1-4	56	Y	N	
57	FEED	15-14-12-1-4	57	Y	N	
58	FEED	15-14-12-1-4	58	Y	N	
59	FEED	15-14-12-1-4	59	Y	N	
60	FEED	15-14-12-1-4	60	Y	N	
61	FEED	15-14-12-1-4	61	Y	N	
62	FEED	15-14-12-1-4	62	Y	N	
63	FEED	15-14-12-1-4	63	Y	N	
64	FEED	15-14-12-1-4	64	Y	N	
65	FEED	15-14-12-1-4	65	Y	N	
66	FEED	15-14-12-1-4	66	Y	N	
67	FEED	15-14-12-1-4	67	Y	N	
68	FEED	15-14-12-1-4	68	Y	N	
69	FEED	15-14-12-1-4	69	Y	N	
70	FEED	15-14-12-1-4	70	Y	N	
71	FEED	15-14-12-1-4	71	Y	N	
72	FEED	15-14-12-1-4	72	Y	N	
73	FEED	15-14-12-1-4	73	Y	N	
74	FEED	15-14-12-1-4	74	Y	N	
75	FEED	15-14-12-1-4	75	Y	N	
76	FEED	15-14-12-1-4	76	Y	N	
77	FEED	15-14-12-1-4	77	Y	N	
78	FEED	15-14-12-1-4	78	Y	N	
79	FEED	15-14-12-1-4	79	Y	N	
80	FEED	15-14-12-1-4	80	Y	N	
81	FEED	15-14-12-1-4	81	Y	N	
82	FEED	15-14-12-1-4	82	Y	N	
83	FEED	15-14-12-1-4	83	Y	N	
84	FEED	15-14-12-1-4	84	Y	N	
85	FEED	15-14-12-1-4	85	Y	N	
86	FEED	15-14-12-1-4	86	Y	N	
87	FEED	15-14-12-1-4	87	Y	N	
88	FEED	15-14-12-1-4	88	Y	N	
89	FEED	15-14-12-1-4	89	Y	N	
90	FEED	15-14-12-1-4	90	Y	N	
91	FEED	15-14-12-1-4	91	Y	N	
92	FEED	15-14-12-1-4	92	Y	N	
93	FEED	15-14-12-1-4	93	Y	N	
94	FEED	15-14-12-1-4	94	Y	N	
95	FEED	15-14-12-1-4	95	Y	N	
96	FEED	15-14-12-1-4	96	Y	N	
97	FEED	15-14-12-1-4	97	Y	N	
98	FEED	15-14-12-1-4	98	Y	N	
99	FEED	15-14-12-1-4	99	Y	N	
100	FEED	15-14-12-1-4	100	Y	N	
101	FEED	15-14-12-1-4	101	Y	N	
102	FEED	15-14-12-1-4	102	Y	N	
103	FEED	15-14-12-1-4	103	Y	N	
104	FEED	15-14-12-1-4	104	Y	N	
105	FEED	15-14-12-1-4	105	Y	N	
106	FEED	15-14-12-1-4	106	Y	N	
107	FEED	15-14-12-1-4	107	Y	N	
108	FEED	15-14-12-1-4	108	Y	N	
109	FEED	15-14-12-1-4	109	Y	N	
110	FEED	15-14-12-1-4	110	Y	N	
111	FEED	15-14-12-1-4	111	Y	N	
112	FEED	15-14-12-1-4	112	Y	N	
113	FEED	15-14-12-1-4	113	Y	N	
114	FEED	15-14-12-1-4	114	Y	N	
115	FEED	15-14-12-1-4	115	Y	N	
116	FEED	15-14-12-1-4	116	Y	N	
117	FEED	15-14-12-1-4	117	Y	N	
118	FEED	15-14-12-1-4	118	Y	N	
119	FEED	15-14-12-1-4	119	Y	N	
120	FEED	15-14-12-1-4	120	Y	N	
121	FEED	15-14-12-1-4	121	Y	N	
122	FEED	15-14-12-1-4	122	Y	N	
123	FEED	15-14-12-1-4	123	Y	N	
124	FEED	15-14-12-1-4	124	Y	N	
125	FEED	15-14-12-1-4	125	Y	N	
126	FEED	15-14-12-1-4	126	Y	N	
127	FEED	15-14-12-1-4	127	Y	N	
128	FEED	15-14-12-1-4	128	Y	N	
129	FEED	15-14-12-1-4	129	Y	N	
130	FEED	15-14-12-1-4	130	Y	N	
131	FEED	15-14-12-1-4	131	Y	N	
132	FEED	15-14-12-1-4	132	Y	N	
133	FEED	15-14-12-1-4	133	Y	N	
134	FEED	15-14-12-1-4	134	Y	N	
135	FEED	15-14-12-1-4	135	Y	N	
136	FEED	15-14-12-1-4	136	Y	N	
137	FEED	15-14-12-1-4	137	Y	N	
138	FEED	15-14-12-1-4	138	Y	N	
139	FEED	15-14-12-1-4	139	Y	N	
140	FEED	15-14-12-1-4	140	Y	N	
141	FEED	15-14-12-1-4	141	Y	N	
142	FEED	15-14-12-1-4	142	Y	N	
143	FEED	15-14-12-1-4	143	Y	N	
144	FEED	15-14-12-1-4	144	Y	N	
145	FEED	15-14-12-1-4	145	Y	N	
146	FEED	15-14-12-1-4	146	Y	N	
147	FEED	15-14-12-1-4	147	Y	N	
148	FEED	15-14-12-1-4	148	Y	N	
149	FEED	15-14-12-1-4	149	Y	N	
150	FEED	15-14-12-1-4	150	Y	N	
151	FEED	15-14-12-1-4	151	Y	N	
152	FEED	15-14-12-1-4	152	Y	N	
153	FEED	15-14-12-1-4	153	Y	N	
154	FEED	15-14-12-1-4	154	Y	N	
155	FEED	15-14-12-1-4	155	Y	N	
156	FEED	15-14-12-1-4	156	Y	N	
157	FEED	15-14-12-1-4	157	Y	N	
158	FEED	15-14-12-1-4	158	Y	N	
159	FEED	15-14-12-1-4	159	Y	N	
160	FEED	15-14-12-1-4	160	Y	N	
161	FEED	15-14-12-1-4	161	Y	N	
162	FEED	15-14-12-1-4	162	Y	N	
163	FEED	15-14-12-1-4	163	Y	N	
164	FEED	15-14-12-1-4	164	Y	N	
165	FEED	15-14-12-1-4	165	Y	N	
166	FEED	15-14-12-1-4	166	Y	N	
167	FEED	15-14-12-1-4	167	Y	N	
168	FEED	15-14-12-1-4	168	Y	N	
169	FEED	15-14-12-1-4	169	Y	N	
170	FEED	15-14-12-1-4	170	Y	N	
171	FEED	15-14-12-1-4	171	Y	N	
172	FEED	15-14-12-1-4	172	Y	N	
173	FEED	15-14-12-1-4	173	Y	N	
174	FEED	15-14-12-1-4	174	Y	N	
175	FEED	15-14-12-1-4	175	Y	N	
176	FEED	15-14-12-1-4	176	Y	N	
177	FEED	15-14-12-1-4	177	Y	N	
178	FEED	15-14-12-1-4	178	Y	N	
179	FEED	15-14-12-1-4	179	Y	N	
180	FEED	15-14-12-1-4	180	Y	N	
181	FEED	15-14-12-1-4	181</td			