

FIELD
CYCLE
TEST

DATE 4-28-81

MODEL 700 CLASSIC

Cal 7mm MAGS&E GUN NO. 711
(7x57)

Description of Test 2nd Trial & Pilot

Weather: 50°F - SLIGHT RAIN

MALE BY AMMO

Rate

Total Rds. Fired
Total Malfunctions

AMMUNITION

Shooter

No. of Rounds

Feeding

Ejection

Ejection

Trapped Shell

Don't Lock Up

Don't Lock

High

Low

Right

Steel Chamber

Steel Chamber

Steel Chamber

Steel Chamber

Steel Chamber

Steel Chamber

Steel Chamber

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TOTAL
MALE

MALE
RATE

DATA SHEET 3

FIELD
CYCLE
TEST

DATE 4-28-81 MODEL 700 CLASSIC CAL 7mm Mauser NO. 911
 Description of Test 2nd T & P (7x57)
 Weather: 50°F SLIGHT RAIN MALE PER RIFLE
 Total Rds. Fired _____
 Total Malfunctions _____
 Rate _____

AMMUNITION	Shooter	No. of Rounds	Prelay	Extraction	Ejection	Trapped Shell	Don't Lock Up	Don't Lock Open	Stem Chamber			Shell Stays Map.	Bolt Override	Bolt Locked Followup	Shell Jumps Map.	Action Slides	Don't Blow Back	Follower Slides	Breakdown	Adjustments	TOTAL MALF.	MALF. RATE
									High	Low	Right											
6307242		100									1										1	1%
6305993		100									1										1	1%
6305715		100							1	2	2										5	5%
6305582		100																			0	0
6305608		100																			0	0
6310550		100								2											2	2%
6305895		100									2										2	2%
6305605		100																			0	0
TOTAL		800							1	4	6										11	1.4%

DATA SHEET 4

FIELD CYCLE TEST		DATE 4-28-81		MODEL 700		Cal 7mm Mauser GUN NO. All	
		Description of Test		2nd T & P		(7x57)	
		Weather: 50°F - Slight Rain		MALF BY SHOOTER		Total Rate	
AMMUNITION		Shooter	No. of Rounds	Firing	Extension	Ejection	Tipped Shell
H. WEAVER	200						
J. BAGGETT	200						
R. MURPHY	200						
H. STAGG	200						
S. FRANZ							
TOTAL	800						

STEEL CHAMBER

High

Low

Right

OBSERVER

DATA SHEET 5