

FIELD
CYCLE
TEST

AMMUNITION

DATE 4-10-81

MODEL 700

Cal 7MM Mauser GUN NO. 111

Description of Test FIELD FUNCTION TEST

Weather: 70° EAIN

MAIF. BY RIFLE

Total Rds. Fired
Total Malfunctions
Rate

DATA SHEET #5

Shots	No. of Rounds	Firing	Extraction	Ejection	Trapped Shell	Don't Lock Up	Don't Lock Open	High	Low	Right	Shell Stays Mag.	Bolt Overide	Bolt Caught Follower	Shell Jumps Mag.	Action Block	Don't Blow Back	Follower Block	Breakage	Adjustments
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MAIF. BY RIFLE

MAIF. RATE %

6310550
6311395
6311299
6310648
TOTALS →

108

10 2.5%

FIELD
CYCLE
TEST

DATE 4-10-81

MODEL 700

Cal 7mm Mauser GUN NO. 411

Description of Test FIELD EJECTION TEST

Weather: 70°F RAIN

MADE BY SHOOTER

Total Rds. Fired
Total Malfunctions
Rate

DATA SHEET # 6

AMMUNITION

Shooter	No. of Rounds	Firing	Extraction	Ejection	Trapped Shell	Don't Lock Up	Don't Lock Open	High	Low	Right	Shell Stays Mag.	Bolt Override	Bolt Cracked Follower	Shell Jammed Mag.	Action Slows	Don't Blow Back	Follower Slows	Breakage	Adjustments	MALF. PER SHOOTER	MALF. RATE %
A. LONG	100							3		2										5	5
J. BAGGETT	100																			0	0
J. USAKAY	100							1	1	1										3	3
F. SUPREY	100							2												2	2
TOPALS →	100							6	1	3										10	2.5%

DATE 4-10-81 Model 7mm Mauser Cal 7mm GUN NO. 411
 PREVIOUS ROUNDS Description of Test 70° RAIN FIELD FUNCTION TEST MALE BY AMMO
 Total Rds. Fired 10 Total Malfunctions 2 Rate 20%
 DATA SHEET # 7

AMMUNITION	Shooter	No. of Rounds	MALFUNCTIONS			Breakages	Adjustments	MALF. PER AMMO TYPE	REMARKS
			High	Low	Right				
R-140		80	1					0	0
R-175		80	3	1	1			6	7.5
W-175		80	2		2			0	0
F-139		80						4	5.0
F-175		80							
R-140									
R-175									
W-175									
F-139									
F-175									
TOTALS		400	6	1	3			10	2.5%