

FIELD
CYCLE
TESTDATE 4-10-81MODEL 700CAL 7MM ROUSEE GUN NO. 911Description of Test FIELD FUNCTION TESTWeather: 70° RAINMALF. BY RIFLETotal Rds. Fired
Total Malfunctions
Rate

DATA SHEET #5

AMMUNITION

AMMUNITION		Shooter	No. of Rounds	Firing	Extraction	Ejection	Trapped Shell	Don't Lock Up	Don't Lock Open	High	Low	Right	Shell Stove Mag.	Bolt Override	Bolt Caught Follower	Shell Jumps Mag.	Action Block	Don't Blow Back	Follower Block	Breakdown	Adjustments	MALF. BY RIFLE	MALF. RATE %
6310550			100							1	1											2	2
6311395			100																			0	0
6311299			100							5		2										7	7
6310648			100									1										1	1
TOTALS →			400																			10	2.5%

FIELD CYCLE TEST	AMMUNITION	Description of Test														Weather: 70°F RAIN		DATE 4-10-81		MODEL 700		Cal 7mm Mauser GUN NO. 411		
		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 Crashed Follower	Shell Jumps Mag	Action Stuck	Don't Slow Back	Follower Stuck	Breakage	Adjustments	Malfunction Rate	Malfunction Rate	
	A. LONG	100								3		2										5	5	
	J. BAGGETT	100																				0	0	
	J. USAKEY	100								1	1	1										3	3	
	F. SOPEY	100								2												2	2	
TOPALS →		100								6	1	3										10	2.5 %	

PREVIOUS
ROUNDS

DATE: 4-10-81

WEAPON: 7mm Mauser Cal 700

GUN NO. 411

Page No.

Description
of Test

70° RAIN

MALF. BY AMMO

Total Rds. Fired
Total Malfunctions
Rate

DATA SHEET #7

AMMUNITION

Shooter

No. of Rounds

Feeding

Extraction

Ejection

Trapped Shell

Don't Lock Up

Don't Lock Open

High

Low

Right

Slen
Chamber

Shell Stems Mac.

Bolt Override

Solt Catches
Follower

Shell Jumps Mag.

Action Binds

Don't Blow Back

Follower Binds

Breakages

Adjustments

MALF. PER
AMMO TYPEREMARKS
MALF. RATE
%

MALFUNCTIONS

R-140 80

R-175 80

W-175 80

E-139 80

E-175 80

R-140

R-175

W-175

E-139

E-175

400

6 1 3

10

2.5%