

FIELD
CYCLE
TEST

DATE APRIL 23, 1981 MODEL 700 BDL Cal 11mm-08
Description of Test Trial & Pilot
Weather: 45°F Bump Air HALF BY FIELD

GUN NO. ALL
Total Rds. Fired 800
Total Malfunctions 2
Rate 0.25%

AMMUNITION	Shooter	No. of Rounds	Firing	Estimation	Ejection	Trapped Shell	Don't Lock Up	Don't Load Gun	Sight Chamber			Shell Shows Map	Bolt Overide	Bolt Caught Followup	Shell Jumps Map	Action Stuck	Don't Blow Bolt	Followup Stuck	Breakdown	Adjustments	MALF. PER RIFLE	MALF. RATE
									High	Low	Right											
6267644		100																			0	
6253097		100																			0	
6265536		100																			0	
6252813		100									1										1	1%
6265608		100																			0	
6253689		100									1										1	1%
6253393		100																			0	
6250940		100																			0	
TOTAL		800									1										2	0.25%

FIELD
CYCLE
TEST

DATE APR 23, 1981 MODEL 700 BOL CAL 7MM-08 GUN NO. 744
 Description of Test Trial & Pilot
 Weather: 45° F Damp air MALE PER SHOOTER
 Total Rds. Fired
 Total Malfunctions
 Rate

AMMUNITION

Shooter	No. of Rounds	Firing	Extension	Rotation	Trapped Shell	Don't Lock Up	Don't Lock Open	High	Low	Right	Shell Stays Mag.	Slide Overide	Slide Control Follower	Shell Jumps Mag.	Action Block	Don't Blow Back	Follower Slide	Envelope	Adjustments	MALE PER SHOOTER	MALE RATE
J BRAGGETTA	200									1										1	0.5%
F SUPRY	200																			0	
S. FRANZ	200								1											1	0.5%
H. WEAVER	200																			0	
TOTAL	800							1	1											2	0.25%

GUN NO. 442
Total Rds. Fired _____
Total Malfunctions _____
Rate _____

GUN NO. ALL

Rate

HALF RATE

0.25%

0.25%