

FIELD CYCLE TEST		DATE <u>APRIL 23, 1981</u> MODEL <u>700 BOL</u> Cal <u>1mm-08</u> GUN NO. <u>ALL</u>	
Description of Test <u>Trial # Pilot</u>		Weather: <u>45°F Damp Air</u> <u>MALE BY RIFLE</u>	
AMMUNITION		GUN NO. <u>ALL</u>	
		Total Rds. Fired <u>800</u>	Total Malfunctions <u>2</u>
		Rate <u>0.250%</u>	
	Shower		
	No. of Rounds		
	Firing		
	Examination		
	Function		
	Trapped Shell		
	Don't Load Up		
	Don't Load Gun		
	High		
	Low		
	Right		
	Shell Shows Mag.		
	Rat Overide		
	Rat Control Followup		
	Shell Jump Mag.		
	Action Slide		
	Don't Slow Rate		
	Followup Slide		
	Breakage		
	Adjustments		
	MALE PER RIFLE		
	MALE RATE		
6267644	100		
6253097	100		
6265536	100		
6252813	100		
6265608	100		
6253689	100		
6253393	100		
6250940	100		
TOTAL	800	2	0.25%

FIELD CYCLE TEST		DATE <u>April 23 1981</u> MODEL <u>700 BOL</u> Cal <u>7mm-08</u> GUN NO. <u>424</u>																	
Description of Test		<u>Trial & Pilot</u>																	
Weather:		<u>45° F Damp air</u>																	
Shooter		MALF PER SHOOTER																	
No. of Rounds		MALF. RATE																	
Type																			
Extension																			
Flashes																			
Trapped Shell																			
Don't Lock Up																			
Don't Lock Open																			
Right																			
Left																			
Right																			
Shell Starts Mag.																			
Bolt Overide																			
Bolt Caught Follower																			
Shell Jumps Mag.																			
Action Block																			
Don't Slow Back																			
Follower Block																			
Ejector																			
Adjustments																			
J. ORAGETTA	200																	1	0.5%
E. SUPRY	200																	0	
S. FRANZ	200																	1	0.5%
H. WEVER	200																	0	
TOTAL	800																	2	0.25%

[illegible]