

FIELD CYCLE TEST	Shooter	No. of Rounds	Firing	Extraction	Ejection	Trapped Shell	Don't Lock Up	Don't Lock	Opn	Stem Chamber			Shell Stays Mag.	Bolt Override	Bolt Carried	Shell Jumps	Mag.	Action Blows	Don't Blow	Follower Block	Breakages	Adjustments
										High	Low	Right										
R-80gr.-P.S.P.	2	10	OK																			
R-80gr.-H.P.	3	10	OK																			
R-100gr.-P.S.P.	4	10	OK																			
W-80gr.-P.S.P.	1	10	OK																			
W-100gr.-P.S.P.	2	10	OK																			
F-80gr.-P.S.P.	3	10	OK																			
F-100gr.-P.S.P.	4	10	OK																			
F-100gr.-S.P. Rem.	1	10	OK																			
N-100gr.-F.I.	2	10	OK																			
N-100gr.-S.P.	3	10	OK																			
R-80gr.-P.S.P.	2	10	OK																			
R-80gr.-H.P.	3	10	OK																			
R-100gr.-P.S.P.	4	10	OK																			
W-80gr.-P.S.P.	1	10	OK																			
W-100gr.-P.S.P.	2	10	OK																			
F-80gr.-P.S.P.	3	10	OK																			
F-100gr.-P.S.P.	4	10	OK																			
F-100gr.-S.P. Rem.	1	10	OK																			
N-100gr.-F.I.	2	10	OK																			
N-100gr.-S.P.	3	10	OK																			

Bret refiring vs. 100
4/20/10

GUN NO. 16699689
Total Rds. Fired
Total Malfunctions
Rate

Cal 243

MODEL 700 Classic

DATE

Description of Test Pill Ball

Weather: