

DATE 3-1-62

Total Rds. Fired
Total Malfunctions
Rate

P.L.T.	DESCRIPTION OF TEST

[illegible]

+

④

DATE <u>3-1-62</u>		MODEL <u>700</u>		CAL./QA. <u>30'0F</u>		GUN NO. <u>1205</u>		SHEET NO. <u>1</u>								
DESCRIPTION OF TEST		P.L.T.		Total Rds. Fired		Total Malfunctions		Rate								
AMMUNITION	Shooter	No. of Rds.	Firing	Unlock	Extract	Eject	Cock	Feed	Load	Lock	Breakage	Replacement	Gun Failure	Adjustment	REMARKS	TOTAL
REM 110gr PSP	JB	20													Followed to right after first shot (15.00)	
" 150gr BP	JB	20													Followed to right after first shot	
" 180gr PSP	JB	20													" " " "	
" 220gr SP	JB	20													" " " "	
" 125gr PSP	JB	20													" " " "	
" 125gr PSP	JB	20													" " " "	
" 180gr BP	JB	20													" " " "	
" 220gr SP	JB	20													" " " "	
" 125gr BP	JB	20													" " " "	
" 110gr PSP	JB	20													Gun disassembled. wrong follow-up, cracked stick in the process. fired. loading across the also fired. of all loaded. right side	
TOTAL																

5

DATE <u>3-1-62</u>		MODEL <u>700</u>		CAL./GM. <u>30'06</u>		GUN NO. <u>1097</u>		SHEET NO. <u>1</u>								
DESCRIPTION OF TEST <u>P.L.T -</u>		Total Rds. Fired		Total Malfunctions		Rate										
AMMUNITION	Shooter	No. of Rds.	Firing	Unlock	Extract	Eject	Cock	Feed	Load	Lock	Breakage	Replacement	Gun Failure	Adjustment	REMARKS	TOTAL
Rem 110gr PSP	VS	20														
" 150gr. BP	VS	20														
" 180gr. PSP	VS	20														
" 220gr. SP	VS	20														
" 125gr. PSP	VS	20														
" 150gr. PSP	VS	20														
" 190gr. BP	VS	20														
" 220gr. SP	VS	20														
" 115gr. BP	VS	20														
" 110gr. PSP	VS	20														
Using Pullman Switch OK. Take down from gun up to avoid holding interference.																
TOTAL																

②

DATE <u>3-1-62</u>		MODEL <u>700</u>		CAL. <u>QA. 30'06</u>		GUN NO. <u>1185</u>		SHEET NO. <u>1</u>							
DESCRIPTION OF TEST		<u>P.L.T.</u>		Total Rds. Fired		Total Malfunctions		Rate							
AMMUNITION	Sooter	No. of Rds.	Firing	Unlock	Extract	Eject	Cock	Feed	Load	Breakage	Replacement	Gun Failure	Adjustment	REMARKS	TOTAL
Rem 110 ga. PSP	98	20													
" 150 ga. R.P.	93	20													
" 180 ga. PSP	97	20													
" 220 ga. SP	97	20													
" 125 ga. PSP	97	20													
" 180 ga. PSP	97	20													
" 180 ga. R.P.	97	20													
" 220 ga. SP	97	20													
" 180 ga. BP	97	20													
" 118 ga. PSP	97	20													
Win. 110 ga. SP	98	20												Many failures. Stock OK.	
" 125 ga. PSP	98	20													
" 150 ga. SP	98	20													
" 150 ga. SP	98	20													
" 180 ga. SP	98	20													
West 220 ga. SP	98	20													
Win 220 ga. SP	98	20													
Win 110 ga. SP	98	20													
Win 150 ga. SP	98	20													
Win 180 ga. SP	98	20													
TOTAL															

DATE	3-1-62	MODEL	700	CAL./GM.	222	GUN NO.	3187	SHEET NO.	1
DESCRIPTION OF TEST	P.L.T. -								
					Total Rds. Fired				
					Total Malfunctions				
					Rate				

[illegible]



(5)

DATE <u>3-1-62</u>		MODEL <u>700</u>		CAL./GM. <u>222</u>		GUN NO. <u>3282</u>		SHEET NO. <u>1</u>								
DESCRIPTION OF TEST <u>P.T.</u>						Total Rds. Fired		Total Malfunctions								
						Rate										
AMMUNITION	Shooter	No. of Rds.	Firing	Unlock	Extract	Eject	Cock	Feed	Load	Lock	Breakage	Replacement	Gun Failure	Adjustment	REMARKS	TOTAL
R2225PS0G	V 20														Section fire	
"	V 20														One shell Hung under Extractor (250) (3rd 5th)	
"	V 20														" 2, 5, 5	
"	V 20														" 2, 5, 1	
"	V 20														" 2, 1, 1	
"	V 20														" 3, 1, 5, 1	
"	V 20														" 3, 1, 1	
"	V 20														" 13, 6, 1	
"	V 20														" 2, 5, 3, 1	
"	V 20														" 5	
3/2/62 "	V 20														Used bolt from No. 1 gun M.H. Walker is under the impression that angulation was missed on the face of the bolt Good OK	
TOTAL																