DATE 11-19-73 MODEL 700 HDL Cal./Ga. 270 GUN NO. 3 Sheet No. _____

DESCRIPTION OF TEST: End.

Total Rds. Fired _____

Total Malfunctions _____

Rate _____

AMMUNITION	Shooter	No. of Rds.	MALFUNCTIONS: Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag: 1st Latch	Feed from Mag: 2nd Latch	Double Feed From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	Stem Chamber: High	Stem Chamber: Low	Stem Chamber: Rt.	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments	REMARKS
Win 130	H	20																					
Fed 150	H	20																					
Rem 150	H	20																					
Rem 130	H	20																					
Rem 130	H	20																					
Rem 130	H	20																					
Rem 130	H	20																					
Rem 130	H	20																					
Rem 130	H	20																					
		250	0																				

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

DATE 11-19-73 MODEL 700 ADL Cal./Ga. 270 GUN NO. 5 Sheet No. _____

DESCRIPTION OF TEST: End. P.L.T.

Total Rds. Fired _____

Total Malfunctions _____

Rate _____

AMMUNITION	Shooter	No. of Rds.	MALFUNCTIONS: Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag: 1st Latch	Feed from Mag: 2nd Latch	Double Feed From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	Stem Chamber: High	Stem Chamber: Low	Stem Chamber: Rt.	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments	REMARKS
70rds prev.																							
Dom -130	H	20																					
Wm -130	H	20																					
Win -150	H	20																					
Win -150	H	20																					
Win -150	H	20																					
Win -150	H	20																					
Win -150	H	20																					
Win -150	H	20																					
Win -150	H	20																					
		15																					

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

DATE 11-19-73 MODEL 700 ADL Cal. ~~Ga.~~ 270 GUN NO. 7 Sheet No. _____

DESCRIPTION OF TEST: End.

Total Rds. Fired _____

Total Malfunctions _____

Rate _____

AMMUNITION	Shooter	No. of Rds.	MALFUNCTIONS: Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag: 1st Latch	Feed from Mag: 2nd Latch	Double Feed From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	Stem Chamber: High	Stem Chamber: Low	Stem Chamber: Rt.	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments	REMARKS
Winc 150	H	20																					
Fed 130	H	20																					
Rem 130	H	20																					
Win 110	H	20																					
Win 110	H	20																					
Win 110	H	20																					
Win 110	H	20																					
Win 130	H	20																					
Win 150	H	20																					