

AMMUNITION		Shooter	No. of Rds.	MALFUNCTIONS												REMARKS											
				Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag.	Feed from Mag.	Double Feed From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	High	Low	Rt.	Stem Chamber	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments			
REM-180 GP	FG 2A																								OK	5005 LIVE CARTRIDGE OK	
WES-150-0P GP	FG 40																								OK	" " " "	
" 220 SP	FG 60																								OK	" " " "	
" 150 EX. A	FG 80																								OK	" " " "	
REM-220 SP	FG 100																								OK	" " " "	
WIN-110 SP	FG 140																								OK	" " " "	
REM-150-MC	FG 160																								OK	" " " "	
WIN-150 SP	FG 180																								OK	" " " "	
WIN 180 HP	FG 200																								OK	" " " "	
PETER 220 HP	FG 220																								OK	" " " "	
WES 180 MC	FG 240																								OK	" " " "	
REM 150 GP	FG 260																								OK	" " " "	
WES 150 SP	FG 280																								OK	" " " "	
PETER 220 SP	FG 300																								OK	" " " "	
REM 180 SP	FG 320																								OK	" " " "	

DATE 11/29/52 MODEL 721 CAL./GA. 30 06 GUN NO. 3972294 Sheet No. 1
 DESCRIPTION OF TEST: QUALITY FINISH TEST
 Total Rds. Fired _____
 Total Malfunctions _____
 Rate _____

890

AMMUNITION		Shooter		No. of Rds.		MALFUNCTIONS												REMARKS								
						Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag.	Feed from Mag.	Double Feed From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	High Low Rt.	Stem Chamber	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments		
REM 180.00	FC	20																							OK	5 LIND RDC NUNOPIRE OK
WES 150.00	FC	40																							OK	" " " "
" 220 SP	FC	60																							OK	" " " "
" 150 SA	FC	80																							OK	" " " "
PAGES 180.00	FC	100																							OK	" " " "
REM 220.00	FC	120																							OK	" " " "
WIN 110 SP	FC	140																							OK	" " " "
REM 150.00	FC	160																							OK	" " " "
WIN 150 SP	FC	180																							OK	" " " "
WIN 180 SP	FC	200																							OK	" " " "
PAGES 220.00	FC	220																							OK	" " " "
WES 180.00	FC	240																							OK	" " " "
REM 150.00	FC	260																							OK	" " " "
WES 150.00	FC	280																							OK	" " " "
PAGES 220.00	FC	300																							OK	" " " "
REM 180.00	FC	320																							OK	" " " "

DATE 11/28/52 MODEL 221 CAL. 40 30 06 GUN NO. 396596 Sheet No. 1

DESCRIPTION OF TEST: QUALITY AUDIT TEST

Total Rds. Fired _____
Total Malfunctions _____
Rate _____

0/0

AMMUNITION		Shooter	No. of Rds.	MALFUNCTIONS										REMARKS									
				Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag.	Feed from Mag.	Double Feed From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	High Low Rt.	Stem Chamber	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments	
REM-180 AP	FC 20																						OK 505 LINE UNLOADING OK
WES 150 AP	FC 40																						OK " " " "
" 120 SP	FC 60																						OK " " " "
" 150 GB	FC 80																						OK " " " "
REM 180 AP	FC 100																						OK " " " "
REM 220 SP	FC 120																						OK " " " "
WIN 110 SP	FC 140																						OK " " " "
REM 150 MC	FC 160																						OK " " " "
WIN 150 SP	FC 180																						OK " " " "
WIN 190M P	FC 200																						OK " " " "
REM 150 MC	FC 220																						OK " " " "
WES 180 MC	FC 240																						OK " " " "
REM 150 MC	FC 260																						OK " " " "
WES 150 SP	FC 280																						OK " " " "
REM 180 AP	FC 300																						OK " " " "

DATE 11/28/52 MODEL 221 CAL. 40 3006 GUN NO. 285508 Sheet No. 1
 DESCRIPTION OF TEST: QUALITY AUDIT TEST
 Total Rds. Fired _____
 Total Malfunctions _____
 Rate _____

AMMUNITION		Shooter	No. of Rds.	MALFUNCTIONS										REMARKS										
				Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag.	Feed from Mag.	Double Feed From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	High Low Rt.	Stem Chamber	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments		
REM-180 GP	FC	20																					OK	CLOSE HARDEN SHELL
WES-150 GP	FC	40																					OK	" " "
" 220 BB	FC	60																					OK	5 LIVE UNLOADING OK
" 150 BB	FC	80																					OK	" " "
REM-180 GP	FC	100																					OK	" " "
REM-220 GP	FC	120																					OK	" " "
WIN-110 SA	FC	40																					OK	5 LIVE UNLOADING OK
REM-150 MC	FC	160																					OK	" " "
WIN-150 SP	FC	180																					OK	" " "
" 150 AP	"	200																					OK	" " "
REM-220 AP	"	220																					OK	" " "
WES-150 MC	"	240																					OK	" " "
REM-150 GP	FC	260																					OK	" " "
WES-150 SP	"	280																					OK	" " "
REM-220 GP	"	300																					OK	" " "
REM-180 GP	"	320																					OK	" " "

DATE 11/22/55 MODEL 721 CAL. 40A. 3006 GUN NO. 397288 Sheet No. 1

DESCRIPTION OF TEST: QUALITY AIR TEST

Total Rds. Fired _____
Total Malfunctions _____
Rate _____

AMMUNITION		Shooter		No. of Rds.		MALFUNCTIONS										REMARKS													
						Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag.	Feed from Mag.	Double Feed	From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	High	Low	Rt.	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments			
REM-180 00	FL 20																										OK	5 LIVE UNLOADING OK	
WES-150 00	FL 40																										OK	"	"
" 220 SP	" 40																										OK	"	"
" 150 EA	" 80																										OK	"	"
REM-180 00	FL 100																										OK	"	"
REM-220 SP	FL 120																										OK	"	"
WIN-110 SP	" 140																										OK	"	"
REM-150 MC	" 160																										OK	"	"
WIN-150 SP	ST 180																										OK	5 LIVE UNLOADING - OK	
" 180 HP	" 200																										OK	"	"
REM-220 HP	ST 220																										OK	"	"
WES-180 MC	" 240																										OK	"	"
REM-150 MC	FL 260																										OK	"	"
WES-150 SP	FL 280																										OK	"	"
REM-220 SP	FL 300																										OK	"	"
REM-180 SP	FL 320																										OK	"	"

DATE 11/28/56MODEL 721CAL. 44.30-06GUN NO. 372177Sheet No. 1DESCRIPTION OF TEST: QUALITY AUDIT TESTTotal Rds. Fired _____
Total Malfunctions _____
Rate _____

AMMUNITION		Shooter	No. of Rds.	MALFUNCTIONS										REMARKS												
				Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag.	Feed from Mag.	Double Feed	From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	High	Low	Rt.	Stem Chamber	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments	
REM-180 GP	FC	26																								OK 5 Live Unloading OK
WES-150 GP	"	40																								OK " " " "
" 120 SP	"	60																								OK " " " "
" 150 GP	"	80																								OK " " " "
WES-180 GP	"	120																								OK " " " "
REM-220 SP	"	170																								OK " " " "
WIN 110 SP	"	160																								OK " " " "
REM-180 MC	"	160																								OK 5 Live Unloading OK
WIN-150 SP	"	160																								OK " " " "
" 180 MC	"	200																								OK " " " "
REM-220 MC	"	240																								OK " " " "
WES-150 MC	"	240																								OK " " " "
REM 150 GP	"	240																								OK " " " "
WES 150 SP	"	240																								OK " " " "
REM 220 SP	"	240																								OK " " " "
REM 180 GP	"	380																								OK " " " "

DATE 11/28/56 MODEL 721 CAL. 40 GUN NO. 397112 Sheet No. 1
 DESCRIPTION OF TEST: QUALITY AND TEST
 Total Rds. Fired _____
 Total Malfunctions _____
 Rate _____

AMMUNITION		Shooter	No. of Rds.	MALFUNCTIONS										REMARKS													
				Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from Mag.	Feed from Mag.	Double Feed	From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	High	Low	Rt.	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments			
REM-180 BP	FC	20																								OK	5 LIVE WEAPONS - OK
WES-150 00F	FC	40																								OK	
" 220 SP	FC	60																								OK	
" 150 EP	"	80																								OK	
" 180 EP	"	110																								OK	
REM-220 SP	"	120																								OK	
WIN-110 SP	"	140																								OK	
REM-150 MC	"	160																								OK	
WIN-150 SP	TR	180																								OK	
" 180 HP	"	200																								OK	
REM-220 HP	"	220																								OK	
WES-180 MC	"	240																								OK	
REM-150 BP	FC	260																								OK	
WES-180 SP	FC	280																								OK	
WES-220 SP	FC	300																								OK	
REM-180 SP	FC	320																								OK	

DATE 11/28/56 MODEL 721 CAL. .44 3000 GUN NO. 396991 (10)

DESCRIPTION OF TEST: QUALITY ANALYSIS TEST

Total Rds. Fired
Total Malfunctions
Rate

Sheet No. 1

AMMUNITION		Shooter	No. of Rds.	MALFUNCTIONS												REMARKS												
				Firing	Extraction	Don't Blow Back	Ejection	Locking Open	Feed from 1st Mag.	Feed from 2nd Mag.	Double Feed	From Magazine	Dropped Shell	Failed to Trip Carrier Latch	Stem Carrier	High	Low	Stem Chamber	Rt.	Locking Up	Loading	Breakages	Replacement	Gun Failure	Adjustments			
REM 180 BP	EC	20																								OK	5 RDS LIVE	UNUSUAL OK
WES 150 BP	FL	40																								OK	"	"
" 220 SP	"	60																								OK	"	"
" 150 EB	"	80																								OK	"	"
REM 150 PE	"	100																								OK	"	"
REM 220 SP	"	120																								OK	"	"
WEN 110 SP	"	140																								OK	"	"
REM 150 MC	"	160																								OK	"	"
WEN 150 SP	"	180																								OK	"	"
WEN 180 MC	"	200																								OK	"	"
REM 220 MC	"	220																								OK	"	"
WEN 180 MC	"	240																								OK	"	"
REM 150 BP	"	260																								OK	"	"
WES 150 SP	"	280																								OK	"	"
REM 220 SP	"	300																								OK	"	"
REM 180 SP	"	320																								OK	"	"

DATE 11/28/54 MODEL 721 CAL. 44 3006 GUN NO. 385249 Sheet No. 1
 DESCRIPTION OF TEST: QUALITY ANALYSIS TEST

Total Rds. Fired _____
 Total Malfunctions _____
 Rate _____