

FIELD CYCLE TEST - CENTERFIRE

REPROT NO.: 820491

PAGE NO. _____

DATE: 3-16-82

MODEL: 760T Carbine

GAUGE: 243 CAL.

SERIAL NO. _____

PREVIOUS
ROUNDS

TEST TITLE: SUMMARY SHEETS PER - RIFLE - AMMO TYPE - SHOOTER

TTL. RDS. FIRED: _____

TTL. MALFUNCTIONS: _____

MALFUNCTION RATE: _____

"MALFUNCTIONS"

SUMMARY SHEET BY GUN #	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T BLOW BACK	DON'T LOCK T. MAG.	FEED FROM MAG.		SHELL STOPS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEN CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	HEADLAGES	ADJUSTMENTS	REPLACEMENTS	MALFUNCTIONS PER	MALF. RATE PER
								1st	2nd				HIGH	LOW	RIGHT	LEFT											
B6226266		120																								0	0%
B6226225		120																								0	0%
B6226234		120																								0	0%
B6226262		120																		10						10	83%
B6226271		120																								0	0%
TOTAL (PER MAL.)		600																		10							1.7%

DATE: 3-16-82

MODEL: 76wt Carbine

GAUGE: 6MM CA1

SERIAL NO.

PREVIOUS ROUNDS

TEST TITLE: SUMMARY SHEETS PER - RIFLE - AMMO TYPE - SHOOTER

TTL. RDS. FIRED:

TTL. MALFUNCTIONS:

MAJORITY VOTE:

"MALFUNCTIONS"

[illegible]

FIELD CYCLE TEST - CENTERFIRE

REPROT NO.: 820491

PAGE NO. _____

PREVIOUS
ROUNDS

DATE: 3-16-82

MODEL: 7.62 CARBINE

GAUGE: 308

SERIAL NO. _____

TEST TITLE: SUMMARY SHEETS PER - RIFLE - AMMO TYPE - SHOOTER

TTL. RDS. FIRED: _____

TTL. MALFUNCTIONS: _____

MALFUNCTION RATE: _____

"MALFUNCTIONS"

SUMMARY SHEET BY GUN #	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EXTRACT	DON'T BLOW BACK	DON'T LOCK UP	FEED FROM MAG.		SHELL STOPS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREEZAGES	ADJUSTMENTS	REPLACEMENTS	MALFUNCTIONS PER	MALF. RATE PER
								1st	2nd				HIGH	LOW	RIGHT	LEFT											
B6226276		180																								0	0%
B6226256		180																								0	0%
B6226264		180			1																					1	0.6%
B6226237		180																								0	0%
TOTAL (PER MAL.)		720			1																					1	0.1%

DATE: 3-16-82 MODEL: 74wt Carbine GAUGE: 308 SERIAL NO.

PREVIOUS ROUNDS

TEST TITLE: SUMMARY SHEETS PER - RIFLE - AMMO TYPE - SHOOTER

TTL. RDS. FIRED:
TTL. MALFUNCTIONS:
MALFUNCTION RATE:

"MALFUNCTIONS"

SUMMARY SHEET BY AMMUNITION	SHOOTER	NO. OF ROUNDS FIRED	FEED FROM MAG.	DON'T LOCK OPEN	DON'T BLOW BACK	DON'T EXTRACT	TRAPPED SHELL	FEEDING	STEN CHAMBER	SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREECHGES	ADJUSTMENTS	REPLACEMENTS	MALFUNCTIONS PER	MALF. RATE PER
			1st	2nd					HIGH	LOW	RIGHT	LEFT								
R-150-PSR		60																	0	0%
R-180-SP		60																	0	0%
R-180-PSR		60																	0	0%
W-110-PSR		60																	0	0%
W-125-PR		60																	0	0%
W-150-S.Tig		60																	0	0%
W-150-PR		60																	0	0%
W-180-S.Tig		60																	0	0%
W-200-S.Tig		60																	0	0%
F-150-PSR		60																	0	0%
F-180-PSR		60																	1	0%
F-165-Rem BT		60																	0	0%
TOTAL (PER MAL.)		720																	1	0.1%

SERIAL NO.

MAJFUNCTION DATE:[illegible]

FIELD CYCLE TEST - CENTERFIRE

REPROT NO.: 82049/

PAGE NO.

DATE: 3-16-82

MODEL: 76WTCARBINE

GAUGE: 243 CAL

SERIAL NO.

PREVIOUS
ROUNDS

TEST TITLE: SUMMARY SHEETS PER - RIFLE - AMMO TYPE - SHOOTER

TTL. RDS. FIRED:

TTL. MALFUNCTIONS:

MALFUNCTION RATE:

"MALFUNCTIONS"

SUMMARY SHEET BY <u>AMMUNITION</u>	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEN CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREAKAGES	ADJUSTMENTS	REPLACEMENTS	MALFUNCTIONS PER	MALF. RATE PER	
								1st	2nd				HIGH	LOW	RIGHT	LEFT												
								LATCH																				
R-80-PSP		75																	1							1	1.3%	
R-80-HP		75																	2							2	2.7%	
R-100-PSP		75																	1							1	1.3%	
F-80-SP		75																								0	0%	
F-100-SP		75																	1							1	1.3%	
F-85-Prem		75																								0	0	
W-80-PSP		75																	2							2	2.7%	
W-100-Power Pt		75																	3							3	4.0%	
TOTAL (PER MAL.)		600																	10							10	1.7%	