

1000

SERIAL NO. ALL

1

SERIAL NO. ALL

TTL. RDS. FIRED;
TTL. MALFUNCTIONS;
MALFUNCTION RATE!

NAME: 243

MODEL: CABINE

REST TIME! **SUMMARY SHEETS PER - RIFLE - ~~AAAG~~ TYPE - SHOOTER**

"MULTIPLICATION"

[illegible]

[illegible]

SERIAL NO. ALL

TEST TITLE: SUMMARY SHEETS PER - RIFLE - ~~AIMO~~ TYPE - SHOOTER

TTL. RDS. FIRED:

TTL. MALFUNCTIONS:

MALFUNCTION RATE:

"MALFUNCTIONS"

[illegible]

FIELD CYCLE TEST - CENTERFIRE

PREVIOUS ROUNDS _____ DATE: 7.15-81 MODEL: CARBINE GAUGE: 7MM 08 SERIAL NO. ALL

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

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

"MALFUNCTIONS"

SUMMARY SHEET BY _____	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T FEED	DON'T FEED BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	HIGH	LOW	RIGHT	LEFT	SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREAKAGES	ADJUSTMENTS	RETRACTS	FLOOR PLATE LATCH PENNON Fixing	MALFUNCTIONS PER	MALF. RATE PER													
								1st	2nd																																
B6226249		140			1																																			1	0.7%
B6226232		140	2																																					2	1.4%
B6226252		140																						0	0%																
B6226220		140																						0	0%																
B6226251		140																						12	8.6%																
TOTAL (PER MAL.)		700	2		1																				12	15	2.1%														

FIELD CYCLE TEST - CENTERFIRE

REPORT NO. 1

PAGE NO.

DATE: 7-15-81

MODEL: CARBINE

GAME: 308

SERIAL NO. ALL

PREVIOUS
ROUNDS

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

TTL. RDS. FIRED;
TTL. MALFUNCTIONS;
MALFUNCTION DATE:

"MALFUNCTIONS"

SUMMARY SHEET BY	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T SHOW BACK	DON'T LOCK OPEN	FEED FROM MAG.	1st 2nd LAUNCH	SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	EVEN CHAMBER				FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREEZAGES	ADJUSTMENTS	REPLACEMENTS	FLOOR PLATE Catch opens when firing	MALFUNCTIONS PER	MALF. RATE PER
													HIGH	LOW	RIGHT	LEFT											
B6226264		50			2																				7	9	1.8%
B6226256		50																							1	1	0.2%
B6226265		50																			8				8	8	1.6%
B6226237		50																							0	0	0%
B6226276		50																	1						1	1	0.2%
TOTAL (PER MAL.)		250			2														1						8	19	0.8%

FIELD CYCLE TEST - CENTERFIRE

REFROT NO. 1

PAGE NO.

DATE: 7-15-81

MODEL: Carbine

CALIBER: 222

SERIAL NO. ALL

PREVIOUS
ROUNDS

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

TTL. RDS. FIRED:

TTL. MALFUNCTIONS:

MALFUNCTION RATE:

"MALFUNCTIONS"

SUMMARY SHEET BY	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EXTRACT	DON'T BLOW BACK	DON'T LOCK OPEN	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	BREAKAGES	ADJUSTMENTS	REPLACEMENTS	Failed To Feed	MALFUNCTIONS PER	MALF. RATE PER
								1st LATCH	2nd				HIGH	LOW	RIGHT	LEFT												
B6364418		100											4				5									5	14	14.0%
B6364423		100															2									9	11	11.0%
B6364421		100											5	1			2									5	13	13.0%
B6364422		100											2													12	14	14.0%
B6364417		100																								28	28	28.0%
TOTAL (PER MAL.)		500											11	1			9									59	80	16.0%

FIELD CYCLE TEST - CENTERFIRE

REPORT NO.:

PAGE NO.

DATE: 7-15-81

MODEL: Carbine

CALIBER: 243

PREVIOUS
ROUNDS

SERIAL NO.

TEST TITLE: SUMMARY SHEETS PER - NONE - AMMO TYPE - SHEETER

TTL. RDS. FIRED;
TTL. MALFUNCTIONS;
MALFUNCTION RATE;

"MALFUNCTIONS"

SUMMARY SHEET BY	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAINED SHOOT	DON'T EXHAUST	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.	SHELL STAYS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER				FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXHAUST	SHELLS	ADJUSTMENTS	REPLACEMENTS	MALFUNCTIONS PER	MALF. RATE PER
												HIGH	LOW	RIGHT	LEFT										
R-80-P58		100																						0	0%
R-80-HP		100																						0	0%
R-100-P58		100																						0	0%
F-80-58		100																						0	0%
F-100-58		100																						0	0%
W-80-P58		100																						0	0%
W-100-P8		100																						0	0%
F-85-84cm		100																						0	0%
TOTAL (PER MAL.)		700																						0	0%

FIELD CYCLE TEST - CENTERFIRE

REMARK NO. 1

DATE: 7-15-81

MODEL: CARBONE

GAUGE: 6 MM

PREVIOUS
ROUNDS

SERIAL NO.

TEST TITLE: SUMMARY SHEETS PER - REESE - AMMO TYPE - SHORTER

TTL. RDS. FIRED;
TTL. MALFUNCTIONS;
MALFUNCTION RATE;

"MALFUNCTIONS"

SUMMARY SHEET BY	SHOOTER	NO. OF ROUNDS FIRED	TTL. RDS. FIRED	TTL. MALFUNCTIONS	MALFUNCTION RATE PER	REPLACEMENTS	ADJUSTMENTS	BREAKAGES	DON'T EXTRACT	ACTION HANG UP	BOLT OVERHIDE	LOADING	FOLLOWER BINDS	SHELL JUMPS MAG.	STEM CHAMBER	DON'T LOCK UP	POWER OVERHIDE	SHELL STOPS MAG.	FEED FROM MAG.	1st 2nd	LATCH	DON'T LOCK CHAM	DON'T BLOW BACK	DON'T FEED	TRANSFER SHEET	TTL. RDS. FIRED	TTL. MALFUNCTIONS	MALFUNCTION RATE PER
R-80-P68		100			0%																						0	0%
R-80-HR		100			0%																						0	0%
R-100-P58		100			0%																						0	0%
F-80-S8		100			0%																						0	0%
F-100-S8		100			0%																						0	0%
W-80-P58		100			0%																						0	0%
W-100-P58		100			0%																						0	0%
TOTAL (PER M.L.)		700			0%																						0	0%

PAGE NO.

DATE: 7/11/08

SERIAL NO.

**TTL, RDS, FIRED;
TTL, MALFUNCTIONS;
MALFUNCTION RATE;**

REVOLUTION

R2512795

PAGE NO.

222

SERIAL NO.

TTL. ADS. FIRED!

TTL. MALFUNCTIONS!
MALFUNCTION RATE!

"ABOLITIONISM"

DATE, RATE PER

SERIAL NO. -

TEST TITLE: SUMMARY SHEETS PER - ~~RIPE~~ - AMMO TYPE - ~~SHOOTER~~

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

"MALFUNCTIONS"

SUMMARY SHEET BY	SECTION	NO. OF ROUNDS FIRED	FIRING	FEED SHELL	DON'T EXTRACT	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STICKS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREAKAGES	ADJUSTMENTS	REPLACEMENTS	FLOOR VIRIC CATCH			MALFUNCTIONS PER	MALF. RATE PER
								1st LATCH	2nd				HIGH	LOW	RIGHT	LEFT										8	19	0.8%		
R-180-838		2500			2														1		8					8	19	0.8%		
TOTAL (PER MAL.)		2500			2														1		8					8	19	0.8%		