

SERIAL NO. ALL

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

[illegible]

FIELD CYCLE TEST - CENTERFIRE

DATE: 7-15-81 MODEL: CAYBING GAUGE: 6MM SERIAL NO. ALL
 PREVIOUS ROUNDS: TEST TITLE: SUMMARY SHEETS PER - RIFLE - RANGING - SHOOTER-
 TTL. RDS. FIRED: TTL. MALFUNCTIONS: MALFUNCTION RATE:

"MALFUNCTIONS"

SUMMARY SHEET BY	SHOOTER	NO. OF ROUNDS FIRED	FIRING	REARDED SHEET	DON'T FEED	DON'T FEED BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STUCK MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHAMBER	SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	HOLE OVERHIDE	ACTION STAY UP	DON'T EXTRACT	BREEZING	ADJUSTMENTS	REPLACEMENTS	MALFUNCTIONS PER	MALF. RATE PER
								1st	2nd				HIGH	LOW	MID									
B 6226258		140																					0	0%
B 6226255		140																					0	0%
B 6226230		140																					0	0%
B 6226233		140																					0	0%
B 6226263		140																					0	0%
TOTAL (PER MAL.)																								

FIELD CYCLE TEST - CENTERFIRE

PREVIOUS ROUNDS _____

DATE: 7.15.81 MODEL: CARBINE GAUGE: 7MM 08 SERIAL NO. ALL

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

TTL. RDS. FIRED: _____

TTL. MALFUNCTIONS: _____

MALFUNCTION RATE: _____

"MALFUNCTIONS"

SUMMARY SHEET BY _____	SHOOTER	NO. OF ROUNDS FIRED	FEEDING	TRAPPED SHELL	DON'T EJECT	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STOPS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEIN GUNNER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EXTRACT	BREEZES	ADJUSTMENTS	BREEZING	FLOOR EJECT LATCH OPERATION FIRING	MALFUNCTIONS PER	MALF. RATE PER
								1st	2nd				HIGH	LOW	RIGHT	LEFT												
B6226249		140			1																					1	0.7%	
B6226232		140	2																							2	1.4%	
B6226252		140																								0	0%	
B6226220		140																								0	0%	
B6226251		140																							12	12	8.6%	
TOTAL (PER MAL.)		760	2		1																					12	15	2.1%

FIELD CYCLE TEST - CENTERFIRE

REPORT NO. 1

PAGE NO.

DATE: 7-15-81

MODEL: CARBINE

CALIBER: 308

SERIAL NO. ALL

PREVIOUS
ROUNDS

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

TTL. RDS. FIRED:

TTL. MALFUNCTIONS:

MALFUNCTION RATE:

"MALFUNCTIONS"

SUMMARY SHEET BY		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	STEM CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION HANG UP	DON'T EJECT	BREEKAGE	ADJUSTMENTS	REPLACEMENTS	FLOOR PLATE CATCH OPENS WHEN FIRING	MALFUNCTIONS PER	MALF. RATE PER
									1st	2nd				HIGH	LOW	RIFLE	LEFT												
B6226264			5%			2																				7	9	1.5%	
B6226256			5%																							1	1	0.2%	
B6226265			5%																			8				8	1	1.6%	
B6226237			5%																							0	0	0%	
B6226276			5%																		1					1	1	0.2%	
TOTAL (PER MAL.)			25%			2															1		8			8	19	0.8%	

FIELD CYCLE TEST - CENTERFIRE

DATE: 7-15-81

MODEL: Carbine

ADDENDUM

222

SERIAL NO. ALL

ROUND TABLE

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

TTL, RDS, FIRED:

TTL. MALFUNCTIONS!

"BOLIVARIANISM"

SUMMARY SHEET BY	SHOOTER	NO. OF BOUNDS ATTED	DATE	TRAFFIC SIGNAL	DON'T FLICK	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	RELOADS	ADJUSTMENTS	REPLACEMENTS	Failed to Feed	MALFUNCTIONS PER	MAINT. RATE PER
								1st	2nd				HIGH	LOW														
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																								29	28	28.0%
TOTAL (PER VAL.)		500											11	1			9									59	80	16.0%

PAGE NO.

REPORT NO.:

FIELD CYCLE TEST - CENTERFIRE

SERIAL NO.

NAME: 243

MODEL: Carbine

DATE: 7-15-81

PREVIOUS
ROUNDS

TEST TITLE: SUMMARY SHEETS PER - REFE - AMMO TYPE - SHEPHER

TTL. RDS. FIRED:

TTL. MALFUNCTIONS:

MALFUNCTION DATE:

"MALFUNCTIONS"

SUMMARY SHEET BY	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TURNS COVERED	DON'T EJECT	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.	SHELL STOPS MAG.	POWER OVERRIDE	DON'T LOCK UP	STEM CHARGER	SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION STAY UP	DON'T EXTRACT	RETRACTS	ADJUSTMENTS	RETRACTS	MALFUNCTIONS PER	FAIL. RATE PER
R-80-P58		100																				0	0%
R-80-HP		100																				0	0%
R-100-P58		100																				0	0%
F-80-S8		100																				0	0%
F-100-S8		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%

DATE: 6/2/21

MODEL: CAxbrne

INT: 7.15-8/

STUDY OBJECTIVES

TEST TITLE: SUMMARY SHEETS PER - REFERENCE - AMMO TYPE - SHEETS

TTL. RDS. FIRED!

TTL. MALFUNCTIONS!
MALFUNCTION DATE!

"MULTIFUNCTION"

[illegible]

REPROT NO. 1

FIELD CYCLE TEST - CENTERFIRE

SERIAL NO.

DATE: 7 MAR 08

MODEL: CARBINE

WTE: 2-15-81

PREVIOUS ROUNDS

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

FORM TITLE: SUMMARY SHEETS PER - ~~TYPE~~ - AMMO TYPE - ~~AMMO~~

PROLIFERATION

[illegible]

REPORT NO. 1

FIELD CYCLE TEST - CENTERFIRE

SERIAL NO.

222

MODEL: Carbine

7-15-81

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

TEST TITLE: SUMMARY SHEETS PER - ~~NIFIN~~ - AMMO TYPE - ~~SHOCKER~~

“BIOLOGICAL”

SUMMARY SHEET BY _____		SHOOTER	NO. OF ROUNDS FIRED	MISSILES	TRAPPED SHELL	DON'T MISS	DON'T MISS BACK	DON'T LOCK OPEN	FEED FROM MAG.		SHELL STOPS MAG.	POWER OVERRIDE	DON'T LOCK UP	BULLET CHAMBER				SHELL JUMPS MAG.	FOLLOWER BINDS	LOADING	BOLT OVERRIDE	ACTION BANG UP	DON'T EXTRACT	BRASSES	ADJUSTMENTS	REPLACEMENTS	Failed to Feed	MALFUNCTIONS PER	SELF. RATE PER
									1st	2nd				HIGH	LOW	RIGHT	LEFT												
R-50-P68			100											1													7	7.0%	
R-50-HR			100											2	1			1									12	16	16.0%
R-55-MC			100											2				4									10	16	16.0%
F-50-S8			100											3													19	22	22.0%
W-50-QSR			100											3				4									12	19	19.0%
TOTAL (PER MAL.)			500											11	1			9									57	80	16.0%

SERIAL NO.

**TTL, RES. FIRED;
TTL, MALFUNCTION!
MALFUNCTION RATE!**

SUMMARY SHEET BY _____		SHOOTER	NO. OF ROUNDS FIRED	FIRED	TARGETS SHOT	DON'T MISS 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	REPLACES	ADJUSTMENTS	REPLACEMENTS	FLOOR PINK CATCH	OPENS ON FIRING	MALFUNCTIONS PER	WALT. RATE PER
			250																-							8	19	0.8°
			250																									