

DATE: 1/10/91

MODEL: XP100 R

GAUGE: .22

SERIAL NO. A1090955

PREVIOUS
ROUNDS

TEST TITLE: _____

TTL. RDS. FIRED: 90

TTL. MALFUNCTIONS: 0

MALFUNCTION RATE: 0%

WEATHER: 25°F
CLOUDY - SLOW - SUNNY - COLD "MALFUNCTIONS"

AMMUNITION Load Size	SHOOTER	NO. OF ROUNDS FIRED	FIRING	TRAPPED SHELL	DON'T EJECT	DON'T BLOW BACK	DON'T LOCK OPEN	FEED FROM MAG.		DOUBLE FEED FROM MAG.	DROPPED SHELL	DON'T LOCK UP	STEM CHAMBER				FAIL TO FEED CARRIER LATCH	STEM CARRIER	LOADING	EXT. STEPS SHELL	ACTION HANG UP	DON'T EXTRACT	BREAKAGES	ADJUSTMENTS	REPLACEMENTS	BOLT VELOCITIES	REMARKS (ON BACK)		
								1st LATCH	2nd				HIGH	LOW	RIGHT	LEFT											YES	NO	
X22LRH	CS	5	OK																										
X22LR																													
WW22LR																													
S.SIL XS22LRH1																													
WSX22LRH1																													
710																													
712																													
711																													
720																													
812																													
0050																													
6033																													
TOTAL (PER MAL.)																													

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

FILE NO. 2

SERIAL NO. *A1090955*

TTL. RDS. FIRED;

"MALFUNCTIONS"

MALFUNCTION RATE: _____

[illegible]