

CHRONOLOGICAL RECORD OF TEST

MODEL & DESCRIPTION M-700 Bolt Lock & Fire Control

CALIBER or GAUGE

DATE 2-25-81 TEST

TESTER

PAGE NO.

#4 (CONTINUED) DUPLICATE ACTIONS OF GUNS
No. #2 & #3. Bolt Lock Action
Intermittant At Times - Safety
Function O.K.

#5 DETENTED Bolt Lock
10488 Cycles - No Breakage Noted -
Bolt Lock Retaining Pin Loose -
Bolt Lock Functions Intermittantly -
Safety Function - Cannot Duplicate
Actions Of Nos 2 & 3

Control Gun - Standard Fire Control As Produced
10000 Cycles SAFETY - Bolt Lock Integral
No Breakage Noted - Trigger Bent
Fire Control Not Disassembled

CH NOLOGICAL RECORD OF TEST 3

MODEL & DESCRIPTION M-700 Bolt Lock & Fire Control

CALIBER or GAUGE

DATE 2-24-81 TEST

TESTER

PAGE NO.

#2 - CONTINUED - WITH BARRELED ACTION OUT
OF ^{LOCK} ~~LOCK~~ IF TRIGGER IS PULLED THEN SAFETY
LEVER IS MOVED TO REAR (SAFE) POSITION
THEN BOLT CLOSED - GUN WILL FIRE
ON SAFE RELEASE - TRIGGER IS
TRAPPED ~~REARWARD~~ ^{REARWARD} BY TRIGGER BLOCK
PLUNGER AND LOAD EXERTED BY SAFETY
LEVER - BOLT LOCK FUNCTIONS AS INTENDED
FIRE CONTROL NOT REMOVED OR TAMPERED
WITH

#3 - DETENTED BOLT LOCK
10000 CYCLES - NO BREAKAGE OF
FIRING PIN TIP - GUN WILL NO DUPLICATE
ACTIONS OF NO. 2 GUN - SAFETY HITS
BOLT PLUG - GUN APPEARS TO NOT
HAVE BEEN FULLY CLOSED ON FIRING
COCKING CAM DAMAGED - SAFETY
FUNCTION O.K. - BOLT LOCK INTER-
MITTANT AT TIMES.

#4 - DETENTED BOLT LOCK
10300 CYCLES - NO BREAKAGE NOTED
TRIGGER IS BENT AND WILL BIND
IN TRIGGER GUARD - WILL NOT