

P.I. YES GUN EXAMINATION REPORT NUMBER: 152 MODEL: 700 A
GENERAL CONDITION: SHOWS CONSIDERABLE USE R #: 25120
OUTSIDE WORK: BARREL CUTOFF BEHIND FRONT SIGHT,
SIGHTS REMOVED SNOW MISSING DATE: 10/24/79
SLING SWIVEL STUDS ADDED, BEDDING CHANGES FROM: JACKSON P.
TOP RECEIVER, PLUG SCREWS MISSING
FIRED AMMO TYPE: NOT KNOWN STARK, %OTIM YAUGER

& CONDITION: _____ GUN #: 124114
PROOF: (REP) INSP.: U TEST: 15 CODE: BM = 1-65
HEADING: CLOSES SNUG ON EXTREME MAX PL. GA./CAL.: .222 REM.
9-26-79 W.A. WARE, JR.
BREECH OPENING: OK CHECKED BY: M-HARDY
RECOIL SHOULDERS: OK APPROVED: [Signature] 11/4/79
CHAMBER: OK APPROVED: [Signature] 11/2/79
TEST: _____ APPROVED: [Signature] 11-2-79
COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: [Signature] 11-2-79
MAN 11-2-79

STOCK IS MARRED; WEAR MARKS ON BOLT, TRIGGER
GUARD, AND BARREL, BEDDING ALTERED IN FORE-END
WITH PAPER SHIM AND SCOTCH TAPE, MAGAZINE
BOX TAPED, SEAR AND SEAR SAFETY CAM-FIRING PIN
HEAD CONTACT SURFACES APPEAR TO BE IN GOOD CONDITION
COMPLAINT: IT IS ALLEGED GUN FIRED AT SOME
POINT WHILE MANIPULATING BOLT DURING UNLOADING
INCIDENT: HUNTING COMPANION WOUNDED

COMMENTS: TRIGGER PULL IS 1/2#. TRIGGER ADJUSTING SCREW SEALANT HAS
BEEN REMOVED. THE TRIGGER PULL HAS BEEN ALTERED DOWN TO
APPROX 1/2#. TRIGGER ADJUSTING SCREW HAS BEEN STRUCK WITH
A SHARP OBJECT. THESE ALTERATIONS WERE DONE OUTSIDE OF
FACTORY. THE TRIGGER ASSEMBLY HAS BEEN REMOVED FROM
THE RIFLE OUTSIDE OF THE FACTORY, AS EVIDENCED BY BOLT
STOP PIN REVERSAL

THE EXTREME ALTERED TRIGGER ADJUSTING SCREW SETTING
CAUSED INSUFFICIENT TRIGGER SPRING FORCE.

BY SLAMMING THE BOLT CLOSED EXCESSIVELY HARD OR FAST,
THE GUN CAN BE MADE TO FOLLOW DOWN.

SEAR ENGAGEMENT APPEARS TO BE CORRECT. THE GUN
PASSES THE TRICK TEST.

WHEN THE BOLT IS OPERATED IN A NORMAL MANNER,