

Carl Cuyler

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
GENERAL CONDITION: NEW R #: 003187
OUTSIDE WORK: NO DATE: 1-30-73
FROM: J. FOSTER
FIRED AMMO TYPE: - LYNCHBURG, VA.
& CONDITION: _____ GUN #: 6326074
PROOF: R.E.P. A INSP.: 9 TEST: 55 CODE: CT = 4/70
HEADING: O.K. GA./CAL.: 25-06
BREECH OPENING: - CHECKED BY: C. PROSSER
RECOIL SHOULDERS: O.K. APPROVED: _____
CHAMBER: O.K. APPROVED: _____
TEST: NO APPROVED: _____
COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
CONNECTOR-TRIGGER CLEARANCE = 1.084 (MODEL 1.080, DRAWING 1.083) TRIGGER-
CONNECTOR CLEARANCE = 1.072 (1.076, 1.070) CENTER LINE OF PIN HOLE
TO TOP OF TRIGGER = .974 (.973, .971) CENTER OF PIVOT HOLE
IN SAFETY TO TOP OF CAM = .291 (.292, .286)

COMPLAINT: "FIRED WITH SAFETY ON"

INCIDENT: FOLLOW DOWN

PLAINTIFF'S
EXHIBIT
3177

COMMENTS: THE RIFLE WILL NOT FIRE WITH THE SAFETY ON.
THE CONDITIONS LISTED ABOVE: .005 TOO MUCH CLEAR-
ANCE BETWEEN CONNECTOR & TRIGGER, TOP OF TRIGGER
.001 OVER MAX. AND SAFETY .001 UNDER MIN., ALL
CONTRIBUTE TO AN INTERFERENCE BETWEEN THE
CONNECTOR AND SEAR WHICH WOULD PREVENT
RETRACTION INTO COCKED POSITION TO CAUSE FOLLOW