

P. 140 GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: USED R #: 006153
 OUTSIDE WORK: TRIGGER ADJUSTING SCREWS RE- DATE: 3-10-72
ADJUSTED, SCOPE MOUNTED, & SIGHTS REMOVED. FROM: GIBSON PRODUCTS CO.
 FIRED AMMO TYPE: _____ MISSOULA, MONTANA
 & CONDITION: _____ GUN #: 6325677
 PROOF: P.F.D.-D INSP.: 9 TEST: 41 CODE: CT = 4/70
 HEADING: _____ GA./CAL.: 250G
 BREECH OPENING: _____ CHECKED BY: PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO BROKEN-DAMAGED COMPONENTS. CONNECTOR CLEARANCE
ON TRIGGER 1.070 ($\frac{1412}{1.070}$) TRIGGER CLEARANCE IN CONNECTOR
1.091 ($\frac{1412}{1.091}$) ADJUSTMENTS HAVING BEEN ALTERED MADE IT
IMPOSSIBLE TO DETERMIN CONDITION AFTER FINAL ASSEMBLY.
AS RECEIVED, SEAR CONNECTOR ENGAGEMENT = .005 MIN. IS .030.
 COMPLAINT: "SAFETY DEFECTIVE"

INCIDENT: MAY HAVE BEEN FOLLOW DOWN

PLAINTIFF'S
EXHIBIT

3237

COMMENTS: THE GUN OWNER'S MALFUNCTION COULD HAVE BEEN THE
RESULT OF LIGHT TRIGGER HILL, 3LBS. AND 1000S MIN.
SEAR CONNECTOR ENGAGEMENT THIS WOULD PERMIT JAM
UP. IT COULD ALSO HAVE BEEN THE RESULT OF THE
TOO EXCESS CLEARANCE BETWEEN TRIGGER & CONNECTOR
WHICH PERMIT CONNECTOR-SEAR INTERFERENCE PREVENT-
ING PROPER TRIGGER-CONNECTOR RETRACTION.

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