

. . . No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: Good R #: 014102
 OUTSIDE WORK: SCOPE MOUNTED DATE: 7-14-72
 FIRED AMMO TYPE: - FROM: GUSTAVE GUNDERSON
 & CONDITION: CONRAD, MONTANA
 PROOP: R.E.P. INSP.: 73 TEST: 87 GUN #: 6226860
 HEADING: - CODE: AS = 3/69
 BREACH OPENING: - GR./CAL.: 22-250
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: No APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

CONNECTOR - SEAR ENGAGEMENT .010 (MIN. IS .020) TRIGGER
PULL $2\frac{1}{2}$ LBS. (3 LBS. IS MIN.) RE-ADJUSTED BY CUSTOMER.
SEAR BEARING OF CONNECTOR CROOKED. TRIGGER MEASURED
.008 UNDER MIN. ON CONNECTOR CLEARANCE, .002 OVER MAX. ON
LIF PIN HOLE TO TOP.

COMPLAINT: FIRES WHEN SAFETY IS PUSHED OFF TRIGGER PULL
TOO HEAVY.

INCIDENT: FOLLOW UP DOWN

COMMENTS: LIGHT TRIGGER PULL RESULTS IN ERRATIC RETRACTION,
THE TRIGGER HOLDING THE CONNECTOR TOO HIGH AND
ALLOWING IT TO WORK UP .008 TO INTERFERE WITH THE
SEAR COULD MAKE RETRACTION IMPOSSIBLE, FOLLOW
DOWN WOULD RESULT.

**PLAINTIFF'S
EXHIBIT**

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