

Customer Complaint

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
GENERAL CONDITION: GOOD R #: 12354
OUTSIDE WORK: SCOPE MOUNTED, TRIGGER DATE: 6-16-71
ASSEMBLY ADJUSTED (FRONT SCREWS) FROM: RON MCKINNEY
FIRED AMMO TYPE: - THOMASTON, TEXAS
& CONDITION: _____ GUN #: 6324285
PROOF: R.E.P.-G INSP.: 73 TEST: 87 CODE: AT- 3/70
HEADING: CLOSES ON MAX. HEADING DUMMY 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: _____

FIRING PIN POINT FLAT ON SIDES, TRIGGER CONNECTOR
BROKEN, GRIP CAP OFF, RADIUS AT REAR OF RECOIL
SHOULDERS ON BOLT.

COMPLAINT: "CANNOT GET THE TRIGGER TO STAY IN ADJUSTMENT"
"WHEN I SHOOT THE RIFLE, THE FIRING PIN KNOCKS HOLES IN THE PRIMER"
INCIDENT: FOLLOW-DOWN & PIERCED PRIMER.

COMMENTS: THE BROKEN TRIGGER CONNECTOR FAILING TO RETRACT
CAUSED THE FOLLOW-DOWN. PRIMER PIERCING MAY
HAVE BEEN CAUSED BY THE DEFORMED FIRING PIN POINT,
REPLACED TRIGGER CONNECTOR,
REPLACED BOLT ASSEMBLY & FIRING PIN - SEE ABOVE.