

P. 6542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700GENERAL CONDITION: NEW R #: 013812OUTSIDE WORK: SCOPE MOUNTED DATE: 7-12-72FIRED AMMO TYPE: REMINGTON FROM: CHRISTMAN'S INC.& CONDITION: _____ GUN #: 6394467PROOF: R.E.P. INSP.: 74 TEST: _____ CODE: XT = 12/70HEADING: O.K. GRA./CAL.: 222BREECH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: 10 ROUNDS - O.K. APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

CONNECTOR - SEAR ENGAGEMENT .010 (MIN.) .020 TRIGGERPULL = 2 LBS. (MIN. 1.5 LBS.) NECK MEASURES .460 (MIN. .4518)THROAT IS SHALLOW.COMPLAINT: "CHAMBER NECK IS TOO SHORT, CHECK TRIGGER AT LIGHT SETTING"INCIDENT: POTENTIAL FOLLOW DOWN.

COMMENTS: THIS RIFLE WAS RETURNED QUESTIONING THE FRONT
OF THE CARTRIDGE CASE BEING MARKED, WHICH IS
THE MARK OF THE CASE WIPING ACROSS THE RECHAMBER
IN BEING EJECTED. THE LIGHT TRIGGER PULL AND UNDER
MIN. ENGAGEMENT COULD HAVE LED TO A MORE SERIOUS
COMPLAINT LATER.

PLAINTIFF'S
EXHIBIT

3224

AL 0029756

RD-6542-1 Rev. 2-15-61

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 013324
 OUTSIDE WORK: NO DATE: 7-6-72
 FROM: MEYER HOWER ^{INC.} SPRKS.
 FIRED AMMO TYPE: _____ GOLDEN, COLO.
 & CONDITION: _____ GUN #: 6230255
 PROOF: R.E.P. INSP.: 73 TEST: BT CODE: AS = 3/69
 HEADING: _____ GA./CAL.: 6MM REM.
 BREACH OPENING: - CHECKED BY: G. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

CONNECTOR CLEARANCE ON TRIGGER 004 UNDER MIN. 6 OF
PIN TO TOP OF TRIGGER ON MAY, TRIGGER HITS TRIGGER
HOUSING. HEAVY LUBRICANT USED INSIDE HOUSING.
SAFETY P. 1001 UNDER MIN. CONNECTOR CLEARANCE 005 IS
WITH SAFETY ON.

COMPLAINT: "HAMMER FALL"INCIDENT: FOLLOW DOWN

COMMENTS: THE COMBINATION OF LOW SAFETY, HIGH TRIGGER
AND TRIGGER BIND CAUSES FAILURE TO RETRACT WHEN
TRIGGER IS PULLED WITH SAFETY ON, THEN FOLLOW
DOWN WHEN SAFETY IS PUSHED OFF.



AL 0029757

RD-6542-1 Rev. 2-15-61

... NO GUN EXAMINATION REPORT NUMBER: _____MODEL: 7700 *Amplifier*GENERAL CONDITION: NEWR# : 013117OUTSIDE WORK: SCOPE MOUNTEDDATE: 6-19-72FIRED AMMO TYPE: -FROM: SPORTSMEN'S DENMT. SHASTA, CAL.

& CONDITION: _____

GUN # : 6249832PROOF: R.F.P.-D INSP.: 74TEST: BTCODE: P5=6/69, CH3=4/72HEADING: O.K.GA./CAL.: 7MMBREECH OPENING: -CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: NO

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .010 (MIN=.020)BOTH SEAR AND CONNECTOR DAMAGED ON ENGAGEMENTCORNERS. CONDITION OF FIRING PIN HOLE & FIRING PINPOINT INDICATE PRIMER PIERCING HAS BEEN EXPERIENCED.COMPLAINT: WILL NOT FIREINCIDENT: FOLLOW DOWNCOMMENTS: THE CUSTOMER PROBABLY EXPERIENCED A REJECTEDPRIMER WHICH WITH THE .010 ENGAGEMENT, CAUSED THESEAR-CONNECTOR DAMAGE RESULTING IN FOLLOW-DOWN.PLAINTIFF'S
EXHIBIT

3226

AL (X)29758

RD-6542-1 Rev. 2-15-61

M/100 C...
Complaint

No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700

GENERAL CONDITION: NEW R #: 012925

OUTSIDE WORK: No DATE: 6-14-72

FIRED AMMO TYPE: _____ FROM: LEO'S CUSTOM STAYS

& CONDITION: _____ GUN #: 6445877

PROOF: R.E.P.N INSP.: 73 TEST: 13 CODE: PU-6/71

HEADING: O.K. GR./CAL.: 17REM.

BRECH OPENING: - CHECKED BY: C. PROSSER

RECOIL SHOULDERS: O.K. APPROVED: _____

CHAMBER: O.K. APPROVED: _____

TEST: NO - 20 ROUNDS WITH NO BLOWN PRIMERS APPROVED: _____

AFTER NEW BOLT,

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR & SEAR ENGAGEMENT OLD, BOTH
CORNERS BROKEN OFF. FIRING PIN ASSEMBLY RUSTED,
BOLT BODY STAINED & FIRING PIN HOLE AT HEADING SHARP.

COMPLAINT: WHEN HE CLOSED THE BOLT ON THE FOURTH ROUND
IT WENT OFF.

INCIDENT: FOLLOW DOWN.

COMMENTS: THE CORNER BREAKAGE ON THE SEAR AND
TRIGGER CONNECTOR, WHICH RESULTED IN FOLLOW-DOWN,
IS THE RESULT OF INSUFFICIENT ENGAGEMENT AND PRIMER
PIERCING.

PLAINTIFF'S
EXHIBIT

3227

AL 0029759

RD-6542-1 Rev. 2-15-61

M/700 Customer Complaint

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: NEW R #: 012758
 OUTSIDE WORK: FRONT ADJUSTING SCREWS DATE: 6-12-72
UNSEALED FROM: J.V. ELIOT JR.
 FIRED AMMO TYPE: _____ SAN MEOLO, CALIF.
 & CONDITION: _____ GUN #: 6446926
 PROOF: R.E.P.-L INSP.: ASSEM. 30 TEST: B4 CODE: DU = 9/71
 HEADING: O.K. GR./CAL.: 17 REM.
 BREACH OPENING: _____ CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: EXCESSIVE RADIUS APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

CORNER OF SEAR CHIPPED OFF. FIRING PIN HOLE NOT
ROUNDED. FIRING PIN HOLE, REAR, NOT CLEANED - FIRING
PIN ASSEMBLY RUSTY. ENGAGEMENT UNDER MIN. - SEAR TO
CONNECTOR.

COMPLAINT: FOLLOWS DOWNINCIDENT: FOLLOW DOWN

COMMENTS: EVIDENTLY THE CUSTOMER EXPERIENCED A FIRED
PRIMER, WHICH WITH UNDER MIN ENGAGEMENT CAUSED
THE CORNER OF THE SEAR TO CHIP OFF.

PLAINTIFF'S
EXHIBIT

3928

AL 0029760

RD-6542-1 Rev. 2-15-61

Customer Complaint

P-1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDLGENERAL CONDITION: GOOD R #: 12354OUTSIDE WORK: SCOPE MOUNTED, TRIGGER DATE: 6-16-71ASSEMBLY ADJUSTED (FRONT SCREWS) FROM: RON MCKINNEYFIRED AMMO TYPE: _____ THOMASTON, TEXAS& CONDITION: _____ GUN #: 6324285PROOF: REP-G INSP: 73 TEST: 87 CODE: AT-3/70HEADING: CLOSES ON MAY. HEADING DUMMY GR./CAL.: 25-06BREACH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

FIRING PIN POINT FLAT ON SMOSS, 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.

PLAINTIFF'S
EXHIBIT

3229

AL 0029/61

RD-6542-A Rev. 2-15-61

GUN EXAMINATION REPORT NUMBER: NOMODEL: 700 BDLGENERAL CONDITION: NEWR # : 010030OUTSIDE WORK: NODATE: 5-1-72FROM: OPELL HARRIS, JR.FIRED AMMO TYPE: 650000000, N.Y.& CONDITION: ASSEMBLEDGUN # : 6489469PROCP: R.F.F.-H INSP.: 51 TEST: 13CODE: EU 10/71HEADING: O.K.GA./CAL.: 3006BREACH OPENING: -CHECKED BY: C. F. HARRIS, JR.RECOIL SHOULDERS: O.K.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: NO.

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

NO BROKEN COMPONENTS. CONNECTOR, SEAR ENGAGEMENT = .008 MIN. IS .020 ALSO FOUND METAL CHIP BETWEEN TRIGGER & CONNECTOR.

COMPLAINT: WILL NOT FIRE.INCIDENT: FOLLOWS DOWN.

COMMENTS: THE METAL CHIP BETWEEN THE TRIGGER AND CONNECTOR REDUCED THE CONNECTOR-SEAR ENGAGEMENT TO ZERO CAUSING THE FOLLOWING DOWN.

PLAINTIFF'S
EXHIBIT

3230

AL 0029762

FD-6542-1 Rev. 2-15-61

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700 ADL

GENERAL CONDITION: NEW R #: 010133

OUTSIDE WORK: NO DATE: 5-1-72

FIRED AND TYPE: FROM: RUDY'S GUN EXCH.

& CONDITION: GUN #: 6450564

PROOF: R.E.P.-L INSPECTION: 55 TEST: CODE: PU = 6/71

HEADING: O.K. GRA./CAL.: 3006

BREACH OPENING: CHECKED BY: C. PROSSER

RECOIL SHOULDERS: O.K. APPROVED:

CHAMBER: O.K. APPROVED:

TEST: NO. APPROVED:

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED:

TRIGGER CONNECTOR BROKEN.

COMPLAINT: "TRIGGER DOES NOT HOLD PROPERLY AND GUN
WONT COCK"

INCIDENT: FOLLOWS DOWN

COMMENTS: THE BROKEN TRIGGER CONNECTOR FAILS TO RETRACT.

SO THAT THE SEAR, BEING UNSUPPORTED DOES NOT

STOP THE FIRING PIN WHICH FOLLOWS DOWN,

PLAINTIFF'S
EXHIBIT

3231

AL 0029762

181

RD-6542-1 Rev. 2-15-61

*Custom Complaint*P.I. NO GUN EXAMINATION REPORT NUMBER: _____MODEL: 700 BDLGENERAL CONDITION: GOODR #: 23021OUTSIDE WORK: SCOPE MOUNTED, TRIGGERDATE: 11-15-71ADJUSTMENTS CHANGEDFROM: WILLIAM H. ULERYFIRED AMMO TYPE: -OBERLIN, KANSAS.

& CONDITION: _____

GUN #: 6456668PROOF: R.E.P. - Q INSP.73TEST: 66CODE: QU-7/91HEADING: CLOSES OVER MAX. BELT GAGE.GR./CAL.: 7MMBREACH OPENING: -CHECKED BY: C. PROSSERRECOIL SHOULDERS: EXCESSIVE RADIUS AT REAR.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: NO

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

NO DAMAGED COMPONENTS.COMPLAINT: WENT OFF ACCIDENTALLY WHILE UNLOADING, AGAIN LATER WHILE LOADING.INCIDENT: FOLLOW DOWN.COMMENTS: CUSTOMER'S MALFUNCTION NOT VERIFIED BY WRITER, HOWEVER HIS READJUSTING HAS MADE IT IMPOSSIBLE TO DETERMINE WHETHER THE RIFLE WAS CORRECTLY ADJUSTED ON FINAL ASSEMBLY.PLAINTIFF'S
EXHIBIT

3232

AL 002976d 101

RD-6542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: GOOD R# : 22791
 OUTSIDE WORK: NO DATE: 11-12-71
 FROM: CHRISTY GUN WORKS
 FIRED AMMO TYPE: - SACRAMENTO, CAL.
 & CONDITION: _____ GUN # : 6372120
 PROOF: R.L.P.-A INSP.: NONE TEST: 13 CODE: NO CO2
 HEADING: BOLT CLOSURE ON ASSEMBLY MAX. GA./CAL.: 3006
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
NO DAMAGED COMPONENTS.
 COMPLAINT: GUN FIRES WHEN SAFETY IS RELEASED.
 INCIDENT: FOLLOW DOWN.
 COMMENTS: MALFUNCTION NOT VERIFIED BY WRITER.
HOWEVER, EXAMINATION OF THE TRIGGER REVEALS
SEVERAL SMALL METAL SHAVINGS WHICH MAY HAVE,
IF CONCENTRATED IN ONE POSITION, REDUCED THE
ENGAGEMENT TO A DANGEROUS LEVEL.
TRIGGER PULL WAS FOUR POUNDS, SEAR-CONNECTOR
ENGAGEMENT WAS .020.

PLAINTIFF'S
EXHIBIT

3233

AL 0029765

RD-6542-1, Rev. 2-15-61

Customer Complaint

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700

GENERAL CONDITION: GOOD R #: 19457

OUTSIDE WORK: SCOPE MOUNTED. DATE: 10-4-71

FIRED AMMO TYPE: SYRACUSE, N.Y.

& CONDITION: GUN #: 6279663

PROOF: R.E.P.-E INSP.: 74 TEST: 87 CODE: ES = 10/69

HEADING: O.K. GR./CAL.: 5006

BREACH OPENING: CHECKED BY: C. PROSSER

RECOIL SHOULDERS: O.K. APPROVED:

CHAMBER: O.K. APPROVED:

TEST: NO APPROVED:

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED:

NO DAMAGED OR BROKEN COMPONENTS.

COMPLAINT: FIRES WHEN SAFE IS PUSHED OFF.

INCIDENT:

PLAINTIFF'S
EXHIBIT

3234

COMMENTS: THE CUSTOMER'S MALFUNCTION COULD NOT BE
 DUPLICATED ANY WAY. IT WAS NOTED AND VERIFIED
 BY K. CHADWICK THAT THE CUSTOMER HAD ADDED
 A LUBRICANT WHICH IS TOO HEAVY (THICK) TO THE
 TRIGGER ASSEMBLY. THIS, IN COLD CLIMATES WOULD
 CAUSE A MALFUNCTION SUCH AS THAT CLAIMED BY
 THE CUSTOMER.

AL 0029766

Customer Complaint

RD-5542-1 Rev. 2-15-61

... NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700VAR.
 GENERAL CONDITION: GOOD R #: 010987
 OUTSIDE WORK: NO DATE: 5-9-72
 FROM: ALVIN A. SMITH
 FIRED AMMO TYPE: _____ CORYDON, IND.
 & CONDITION: _____ GUN #: 6342627
 PROOF: R.F.P.-C INSP. 9 TEST: 41 CODE: KT* 5/70
 HEADING: O.K. OK/CAL.: 222
 BREACH OPENING: _____ CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: [Signature]
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR BROKEN. NO STOCK ETC.COMPLAINT: REPAIRINCIDENT: FOLLOW DOWN

COMMENTS: THE BROKEN TRIGGER CONNECTOR COULD NOT
PERFORM ITS FUNCTION OF SUPPORTING THE SEAR
AGAINST THE THRUST OF THE FIRING PIN HEAD.

PLAINTIFF'S
EXHIBIT

3235

AL 0029767

RD-5542-1 Rev. 2-15-61

1. 190 GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 EOL
 GENERAL CONDITION: NEW R #: 006000
 OUTSIDE WORK: Score 100% DATE: 3-12-72
 FIRED AMMO TYPE: _____ FROM: Robinson Arms Co.
 & CONDITION: _____ Bedford, Pa.
 PROOF: R.P.R. INSP. 72 TEST: 27 GUN #: 6243372
 HEADING: _____ CODE: 05 1/2
 BREACH OPENING: _____ GR./DAL.: 30.8
 RECOIL SHOULDERS: O.K. CHECKED BY: C. P. H. 100
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEND INACT. ENCAPS. 100%
 COMPARISON OF 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%
 CLEARANCE ON CONNECTOR: 1.090 (1.092) THIS ADDS UP TO
 .014 MORE CLEARANCE BETWEEN CONNECTOR AND TRIGGER THAN
 SPECIFICATIONS.

COMPLAINT: FIRING WHEN SHOT IN REVERSEINCIDENT: FOLLOW DOWN

COMMENTS: THE ENGINE OIL WAS FULL
AND CONNECTOR PLUG WAS FULL
THE GUN WAS IN GOOD SHAPE
CAUSING FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3236

AL 0029768

RD-6542-1 Rev. 2-15-61

P. 140 GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADLGENERAL CONDITION: USED R #: 006153OUTSIDE WORK: TRIGGER ADJUSTING SCREENS RE- DATE: 3-10-72ADJUSTED. SCOPE MOUNTED, SIGHTS REMOVED. FROM: GIBSON PRODUCTS CO.

FIRED AMMO TYPE: _____ MISSOULA, MONTANA

& CONDITION: _____ GUN #: 6325677PROOF: R.F.D.-D INSP.: 9 TEST: 41 CODE: CT = 4/70READING: _____ GA./CAL.: 2506BREECH OPENING: _____ CHECKED BY: PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO BROKEN-DAMAGED COMPONENTS. CONNECTOR CLEARANCEIN TRIGGER 1.070 (^{1.112}/_{1.83%}) TRIGGER CLEARANCE IN CONNECTOR1.091 (^{1.112}/_{1.83%}) ADJUSTMENTS HAVING BEEN ALTERED MAKES ITIMPOSSIBLE TO DETERMINA CONDITION AFTER FULL ASSEMBLY.AS RECEIVED. SEAR CONNECTOR ENGAGEMENT = .005 MIN. IS .022.COMPLAINT: "SAFETY DEFECTIVE"INCIDENT: MAY HAVE BEEN FOLLOW DOWNPLAINTIFF'S
EXHIBIT

3237

COMMENTS: THE SUSPECTED MALFUNCTION COULD HAVE BEEN THERESULT OF LIGHT TRIGGER PULL, SLDS. AND INSURE WIN.SEAR CONNECTOR ENGAGEMENT - THIS WOULD PERMIT THEOFF. IT COULD ALSO HAVE BEEN THE RESULT OF THE1/4 EXCESS CLEARANCE BETWEEN TRIGGER & CONNECTORWHICH PERMITS CONNECTOR-SEAR INTERFERENCE PREVENT-ING PROPER TRIGGER-CONNECTOR RETENTION.

AL 0029769

FD-6542-1 Rev. 2-15-61

P. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADLGENERAL CONDITION: FAIR R #: 006152OUTSIDE WORK: SCOPE MOUNTED, SIGHTS DATE: 3-8-72REMOVED.FROM: GIBSON SPORTS CO.

FIRED AMMO TYPE: _____

MISFIRE, 150-200,

& CONDITION: _____

GUN #: 6222426PROOF: R.F.P. INSP.: 13 TEST: 49 CODE: P5-6/60HEADING: — GRA./CAL.: 3006BREECH OPENING: _____ CHECKED BY: PROSNERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO BROKEN, DAMAGED COMPONENTS. SEAR CONNECTORENGAGEMENT .06 (MIN. IS .020) TRIGGER CLEARANCE INCONNECTOR = 1.091 (M/D = 1.083, 1.080); CONNECTOR CLEARANCE ONTRIGGER = 1.071 (M/D = 1.079, 1.076) CONNECTOR IS WARDED ANDTRIGGER HAS EXCESSIVE RADIUS UNDER CONNECTOR ON TOP.COMPLAINT: DEFECTIVE SAFETYINCIDENT: FOLLOW DOWN IS POSSIBLEPLAINTIFF'S
EXHIBIT

3239

COMMENTS: THE EXCESS CLEARANCE BETWEEN THE CONNECTOR
AND TRIGGER (.013 EXCESS) COULD ALLOW THE CONNECTOR
TO WORK UP TO INTERFERE WITH THE SEAR PREVENTING
RETRACTION WITH THE SAFETY ON. PUSHING THE
SAFETY OFF THEN WOULD RESULT IN A FOLLOW DOWN.

AL 0029771

1 of 1

RD-6542-1 Rev. 2-15-61

P 10 GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADLGENERAL CONDITION: GOOD R # : 005856OUTSIDE WORK: NO DATE: 3-7-72FIRED AMMO TYPE: _____ FROM: COMMERCIAL SAT. RDS.& CONDITION: _____ MORLEY, MO.PROOF: R.E.P.-E TRIP: 9 TEST: 13 GUN # : 624300HEADING: _____ CODES: 05-6/69BREECH OPENING: _____ GA./CAL.: 309RECOIL SHOULDERS: OK CHECKED BY: C. PROSSERCHAMBER: OK APPROVED: _____TEST: 16 APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO DAMAGES, BROKEN COMPONENTS. TRIGGER PULL 3 LBS.
NO TRIGGER- TRIGGER GUARD INTERFERENCE. SEAR-TRIGGER
ENGAGEMENT = .020 (MIN. .020) SEARS INTACT.
HEAVILY OILED.

COMPLAINT: "GUN SEAR-TRIGGER WILL FIRE AT LOCK. SEAR ISINTERFERED WITH THE TRIGGER SEAR."INCIDENT: FRONT DOORCOMMENTS: IT APPEARS DEFECTS BEING REPORTED

OIL USED & PROBABLY CAUSED THE TRIGGER TO
REMAIN IN LOCKED POSITION & PREVENT THE FOLLOWING
DOWN MOVEMENT.

PLAINTIFF'S
EXHIBIT

3240

AL 0029772

RD-6542-1 Rev. 2-15-61

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: GOOD R #: 005424
 OUTSIDE WORK: TRIGGER STOP SCREW SEAL DATE: 2-25-72
 FIRED AMMO TYPE: _____ FROM: DONALD GAGNON
 & CONDITION: _____ CHICAGO, ILLINOIS
 PROOF: R.F.P.-A INSP.: 58 TEST: 13 GUN #: 6362419
 HEADING: _____ CODE: DT-9/70
 BREACH OPENING: _____ GR./CAL.: 300 G SPR.
 RECOIL SHOULDERS: _____ CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO DAMAGED COMPONENTS. HORIZONTAL ENGAGEMENT
.030 MIN. = .020 CONNECTOR CLEARANCE ON TRIGGER =
1.072 MID = ^{1.079} TRIGGER CLEARANCE ON CONNECTOR =
1.089 MID = ^{1.083} TRIGGER STOP SCREW SEAL BROKEN.
TRIGGER BIND DETECTABLE, LUBRICANT TOO HEAVY.
 COMPLAINT: FIRES WHEN SAFETY IS RELEASED.

INCIDENT: TRIGGER FAILS TO RETRACT.

COMMENTS: THE FIT OF THE TRIGGER TO THE HOUSING, TOO
HEAVY LUBRICANT & EXCESS CLEARANCE BETWEEN
CONNECTOR AND TRIGGER (.010) COULD LEAD TO THE
CUSTOMER'S MALFUNCTION.

PLAINTIFF'S
EXHIBIT

3241

AL 0029773

RD-65A241 Rev. 2-15-61

1. DE GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: GOOD R# : 222,34
 OUTSIDE WORK: TRIGGER SCREWS READJUSTED DATE: 12/1/67
 FIRED AMMO TYPE: UNKNOWN FROM: WESSLER WEITERN
ARNE EAC
701 SECOND ST
SAN FRANCISCO CAL
 & CONDITION: _____ GUN # : 300523
 PROOF: REP INSP.: 15 TEST: SB 8-67
 HEADING: OK TO WIN
 BREACH OPENING: _____ CHECKED BY: MT
 RECOIL SHOULDERS: NORMAL APPROVED: REP
 CHAMBER: _____ APPROVED: mt 1/3/68
 TEST: _____ APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

STOCK CRACKED, BUTT PLATE MISSING, MAGAZINE
BOX DEFORMED

GUN FIRED WHEN SAFE WAS MOVED TO
POSITION (SEE CUSTOMER)

INCIDENT: GUN APPARENTLY FIRED WHEN SAFE WAS RELEASED AND
TRIGGER INADVERTENTLY PULLED AT SAME TIME OR GUN WAS
HIT CAUSING JAR OFF DUE TO IMPROPER SETTING.

COMMENTS: SEAL WAS REMOVED FROM TRIG. ADJUSTING SCREW AND EN-
AGEMENT SET LESS THAN RECOMMENDED. (20 MIN. ENGAGEMENT
SCREW ALSO SHOWS EVIDENCE OF HAVING BEEN MOVED)
TRIGGER PULL WAS CHANGED SO THAT APPROXIMATE
1 1/2 LBS. EVEN SO WAS NOT ABLE TO FOLLOW -
DOWN AT PRESENT SETTING AS CUSTOMER MAINTAINS.

PLAINTIFF'S
EXHIBIT

3242

AL 0029774

1 of 1

RD-6542A1 Rev. 2-15-61

NOT A BLOW-UP

I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: NEW R #: 1514
 OUTSIDE WORK: TRIGGER PULL ADJUSTED. DATE: 1-22-70
 FIRED AMMO TYPE: _____ FROM: DENVER
 & CONDITION: _____ COLORADO
 GUN #: 6227025
 PROOF: R.E.P. INSP.: 73 TEST: _____ 3/69
 HEADING: _____ 2-250
 BREACH OPENING: _____ CHECKED BY: E. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: DRY FIRED - MALFUNCTION VERIFIED. APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

FIRES WHEN RELEASING SAFETY TO OFF POSITION.

INCIDENT: SAFETY DOES NOT LIFT SEAR CLEAR OF TRIGGER CONNECTOR.

COMMENTS: SAFETY, HOUSING, TRIGGER CONNECTOR & TRIGGER WERE MEASURED. ONLY THE TRIGGER WAS FOUND TO BE NOT TO SPECIFICATIONS. DIMENSION FROM 1 OF 2. HOLE TO TOP 22.00, .9782 (MOUSE - DRAWING = .979)

PLAINTIFF'S
 EXHIBIT

3243

AL 0025775

RD-6542-1 Rev. 2-15-61

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 22570
 OUTSIDE WORK: NO DATE: 11-2-70
 FROM: LIMA, OHIO
 FIRED AMMO TYPE: —
 & CONDITION: — GUN #: 6233914
 PROOF: — INSP.: — TEST: — CODE: CS = 4/69
 HEADING: — GA./CAL.: 222
 BREACH OPENING: — CHECKED BY: G. PROSSER
 RECOIL SHOULDERS: — APPROVED: —
 CHAMBER: — APPROVED: —
 TEST: NO APPROVED: —
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: —
 O.K.

COMPLAINT: FIRES WHEN SAFE IS RELEASED.

 INCIDENT: TRIGGER CONNECTOR MOVES UP WHEN TRIGGER IS
 PULLED WITH THE SAFETY ON.

 COMMENTS: TRIGGER CONNECTOR IS .007 OVERSIZE ON TRIGGER
 CLEARANCE. TRIGGER IS .006 UNDERSIZE ON CONNECTOR
 CLEARANCE. THIS EXCESSIVE CLEARANCE ALLOWS THE
 CONNECTOR TO WORK UP, INTERFERE WITH THE SEAR AND
 FAIL TO RETRACT UNDER THE SEAR RESULTING IN
 FOLLOW ON DOWN WHEN THE SAFETY IS PUSHED OFF.

 PLAINTIFF'S
 EXHIBIT

3244

104 / AL 0029776

RD-6542-1/Rev. 2-15-61

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: LIKE NEW R #: _____
 OUTSIDE WORK: NO DATE: 11-3-70
 FROM: EAN CLAIRE,
 FIRED AMMO TYPE: _____ WISCONSIN
 & CONDITION: _____ GUN #: 6258555
 PROOF: _____ INSP.: _____ TEST: _____ CODE: 05-7/69
 HEADING: _____ 3006
 BREECH OPENING: _____ CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: _____ APPROVED: _____
 CHAMBER: _____ APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
O.K.

PLAINTIFF'S
 EXHIBIT
 3245

COMPLAINT: GUN FIRES WHEN SAFETY IS PUSHED ON FIRE.INCIDENT: NOT VERIFIED.

COMMENTS: HEAVY LUBRICANT PRESENT. PARTS MEASURED
INDICATE EXCESSIVE CLEARANCE (.013) BETWEEN
TRIGGER & CONNECTOR, WHICH WOULD ALLOW THE CONNECTOR
TO MOVE UP & INTERFERE WITH THE FRONT
OF THE SEAR AND PREVENT RETRACTION.
SEAR-CONNECTOR ENGAGEMENT .010.

AL 0029777

RD-5542-1 Rev. 2-15-61

Customer Complaint

No GUN EXAMINATION REPORT NUMBER: MODEL: 700

GENERAL CONDITION: NEW R #: 02095

OUTSIDE WORK: SCOPE MOUNTED DATE: 1-24-71

FIRED AMMO TYPE: SAN ANTONIO, TEXAS.

& CONDITION: GUN #: 6206774

PROOF: R.F.P. INSP.: 9 TEST: 13 CODE: B5-1/69

HEADING: O.K. GA./CAL.: 270 WIN.

BRESCCH OPENING: CHECKED BY: C. PROSSER

RECOIL SHOULDERS: O.K. APPROVED:

CHAMBER: O.K. APPROVED:

TEST: NO APPROVED:

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED:

COMPLAINT: "FIRES WHEN YOU RELEASE SAFETY"

INCIDENT: FOLLOWS DOWN

PLAINTIFF'S
EXHIBIT
3246

COMMENTS: TRIGGER CLEARANCE ON TRIGGER CONNECTOR = 1.091

MODEL DRAWING = 1.080 OVERSIZE .008; CONNECTOR

CLEARANCE ON TRIGGER = 1.068 MODEL DRAWING = 1.076

UNDERSIZE .008. ALTHOUGH THE MALFUNCTION COULD

NOT BE DUPLICATED, THE EXCESSIVE CLEARANCE BETWEEN

CONNECTOR & TRIGGER WOULD ALLOW INTERFER-

ENCE BETWEEN CONNECTOR & SEAR AND RESULT

IN FOLLOW DOWN.

AL 0029778

1 of 1

RD-6542-1 Rev. 2-15-61

*Customer Complaint*F... NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADLGENERAL CONDITION: NEW R #: 06640OUTSIDE WORK: NO DATE: 3-9-71FIRED AMMO TYPE: _____ FROM: JOE W. HARRIS& CONDITION: _____ GUN #: 6364870PROOF: R.E.P.-A INSP.: D TEST: 13 CODE: NT: 11/70HEADING: O.K. GR./CAL.: 270 WIN.BRESCCH OPENING: _____ CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO BROKEN OR DAMAGED COMPONENTSCOMPLAINT: FIRE WHEN SAFETY WAS PUSHED OFF.INCIDENT: FOLLOWED DOWNCOMMENTS: CONNECTOR-SEAR ENGAGEMENT .010, MIN. IS .015THIS COUPLED WITH A TOO HEAVY LUBRICANT AND SLIGHTLY
ROUNDED SEAR, PROBABLY LED TO THE MALFUNCTION.THE MALFUNCTION COULD NOT, HOWEVER, BE
DUPLICATED HERE.ENGAGEMENT RE-ADJUSTED TO .015.

AL 0029779

PLAINTIFF'S
EXHIBIT

3247

1 of 1

RD-6542-1 Rev. 2-15-61

1 NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: FAIR R #: 11954
 OUTSIDE WORK: SCOPE MOUNTED DATE: 6-2-71
 FIRED AMMO TYPE: _____ FROM: NATIONAL FIRE ARMS
 & CONDITION: _____ KAHULUI, MAUI, HAWAII
 PROOF: R.E.P.-E. INSP. U TEST: 87 GUN #: 6258351
 HEADING: O.K. CODE: 05 = 7/69
 BREACH OPENING: - GAT./CAL.: 3006
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO BROKEN ETC. COMPONENTS.

CONNECTOR CLEARANCE ON TRIGGER = $1.069 \text{ N/D} = 1.073 \text{ N/D}$
 TRIGGER CLEARANCE ON CONNECTOR = $1.089 \text{ M/D} = 1.093 \text{ M/D}$
 CONNECTOR - SEAR ENGAGEMENT = $0.015 \text{ (SEE DRAWING MIN.)}$
 TRIGGER PULL FIVE POUNDS. EXCESSIVE LUBRICANT
DISCUSS

COMPLAINT: FIRES WHEN SAFETY IS PUSHED OFF.INCIDENT: TRIGGER CONNECTOR FAILED TO RETRACTCOMMENTS: CAN NOT DUPLICATE CUSTOMER'S MALFUNCTION.

THE TRIGGER - CONNECTOR & TRIGGER NOT TO MODEL
DRAWING PERMIT SEAR, CONNECTOR INTERFERENCE
FAILURE TO RETRACT.

PLAINTIFF'S
EXHIBIT

3248

AL 0029780

RD-5542-1 Rev. 2-15-61

P NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: FAIR R #: 12986
 OUTSIDE WORK: SCOPE MOUNTED DATE: 6-28-71
 FIRED AMMO TYPE: _____ FROM: NAT. PARK SERV.
 & CONDITION: _____ KAHULUI, MAUI, HAWAII
 PROOF: R.E.D.-F INSP. U TEST: 37 GUN #: 6258726
 HEADING: O.K. CODE: 05 = 7/69
 BREACH OPENING: - GR./CAL.: 3006
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO COMPONENT BROKEN

INDICATED CLEARANCE ON TRIGGER = 1.070 M/D = 1.070 T.000

TRIGGER CLEARANCE ON CONNECTOR = 1.090 T/D = 1.083 T.010

CONNECTOR - SEAR ENGAGEMENT O.K.

COMPLAINT: FIRE WHEN SAFETY IS PUSHED OFF.

INCIDENT: TRIGGER CONNECTOR FAILED TO RETRACT

COMMENTS: CAN NOT DUPLICATE CUSTOMER'S MALFUNCTION.

THE TRIGGER CONNECTOR-SEAR INTERFERENCE NOT TO

MODEL DRAWING, PERMIT SEAR, CONNECTOR

INTERFERENCE - FAILURE TO RETRACT.

PLAINTIFF'S
EXHIBIT

3249

AL 0029781

RD-6542-1/Rev. 2-15-61

Customer Complaint

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 PDL
 GENERAL CONDITION: FAIR R #: 12923
 OUTSIDE WORK: SCOPE MOUNTED DATE: 6-28-71
 FIRED AMMO TYPE: _____ FROM: NAT. PARK SERV.
 & CONDITION: _____ KAHULUI, MAUI, HAWAII
 PROOF: R.E.P.-E INSP.: 11 TEST: B7 GUN #: 6258663
 HEADING: O.K. CODE: 05-7/69
 BREACH OPENING: - GR./CAL.: 3006
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO BROKEN COMPONENTS.CONNECTOR CLEARANCE ON TRIGGER 1.062 M/D = $\frac{1.079}{1.079} = 1.014$ TRIGGER CLEARANCE ON CONNECTOR 1.037 M/D = $\frac{1.033}{1.033} = 1.001$ CONNECTOR-SEAR ENGAGEMENT .025-O.K.COMPLAINT: FIRES WHEN SAFETY IS PUSHED OFF.INCIDENT: TRIGGER CONNECTOR FAILED TO RETRACT

COMMENTS: CAN NOT DUPLICATE THE CUSTOMER'S MAKE FUNCTION.
THE TRIGGER CONNECTOR & TRIGGER NOT TO MODEL
DRAWING PERMIT SEAR, CONNECTOR INTERFERENCE
FAILURE TO RETRACT.

PLAINTIFF'S
EXHIBIT

3250

1041
AL 0029782

RD-6542-1 Rev. 2-15-61

M/700 Customer Complaint

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: GOOD R #: 19055
 OUTSIDE WORK: SEAL MISSING ON TRIGGER ADJ. DATE: 9-26-71
 ADJUSTING SCREEN. FROM: ALLEN L. WOOD
 FIRED AMMO TYPE: - CLINTON, MD.
 & CONDITION: ASSEMBLER 97 GUN #: 6291404
 PROOF: R.E.P.-E INSP.: D TEST: 13 CODE: RS-11/69
 HEADING: O.K. GA./CAL.: 3006
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
 NO BROKEN OR DAMAGED COMPONENTS. STOCK MISSING.

COMPLAINT: FIRES WHEN SAFETY IS PUSHED OFF

INCIDENT: FOLLOW DOWN

COMMENTS: ENGAGEMENT O.K., TRIGGER PULL 5 1/2 LBS., SEAL
 MISSING AND ADJUSTING SCREEN, FRONT, BACKED OUT 50
 NO TENSION REMAINED TO RETRACT THE TRIGGER.

 PLAINTIFF'S
 EXHIBIT

3251

AL 0029783

RD-6542-1/Rev. 2-15-61

Customer Complaint

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700 ADL

GENERAL CONDITION: USED R #: 22448

OUTSIDE WORK: SCOPE MOUNTED DATE: 11-8-71

FIRED AMMO TYPE: - FROM: THE SPORTSMAN

& CONDITION: ROSEMASTER 64 GUN #: 276664

PROOF: R.E.P. INSP.: 9 TEST: 87 CODE: RP. 5/67, OT3: 7/60

READING: - GR./CAL.: 700 ADL

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: -

NO DAMAGED, OR BROKEN COMPONENTS

TRIGGER BINDS ON GUARD. TRIGGER PULL 2 1/2 POUNDS.

COMPLAINT: "FIRES WHEN SAFETY IS PUT IN FIRE POSITION"

INCIDENT: FOLLOWS DOWN

COMMENTS: WITH THE TRIGGER PULL LIGHT (2 1/2 POUNDS) AND THE

TRIGGER BINDING ON THE GUARD, IT IS POSSIBLE THAT

TRIGGER CONNECTOR RETRACTION WOULD BE EFFECTIVE.

THIS COULD CAUSE FOLLOW DOWN WHEN THE TRIGGER

IS PULLED WITH THE SAFETY ON.

PLAINTIFF'S
EXHIBIT

3252

AL 0029784

1 of 1

RD-6542-1 Rev. 2-15-61

*Customer Complaint*P NO GUN EXAMINATION REPORT NUMBER: _____MODEL: 700 ADLGENERAL CONDITION: NEWR #: 24698OUTSIDE WORK: NODATE: 12-14-71

FIRED AMMO TYPE: _____

FROM: BIG BEAR STEEL CO.

& CONDITION: _____

BILLINGS, MONTGUN #: 6360196PROOF: R.F.A.-E INSP.: U TEST: 29CODE: WT-8/40HEADING: O.K.GA./CAL.: 270 WIN.BREECH OPENING: -CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: NO

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

NO DAMAGED, BROKEN COMPONENTS.TRIGGER PULL 7 POUNDS, SEAR-TRIGGER CONNECTIONENGAGEMENT O.K. TRIGGER PULLS ON TRIGGER GUARD.COMPLAINT: FIRES WHEN SAFETY IS RELEASED.INCIDENT: FOLLOW DOWNPLAINTIFF'S
EXHIBIT3253COMMENTS: THE CUSTOMER'S MALFUNCTION NOT DUPLICATED.HOWEVER, AN INTERFERENCE BETWEEN THE TRIGGER AND
TRIGGER GUARD WAS NOTED WHICH LIKELY CAUSED
THE TRIGGER TO FAIL TO RETRACT INTO COCKED
POSITION.1 of 1

AL 0029785

RD-6542-1 Rev. 2-15-61

GUN EXAMINATION REPORT NUMBER: MODEL: 700 ADLGENERAL CONDITION: GOOD R # : 23155OUTSIDE WORK: NO DATE: 11-18-71FIRED AMMO TYPE: FROM: BIGGS SPT. GUN& CONDITION: GUN # : 6344032PROOF: B.S.P.-A INSP.: TEST: E7 CODE: KT-5/70HEADING: OK GA./CAL.: 22-250BREACH OPENING: CHECKED BY: C. F. BROWNRECOIL SHOULDERS: OK APPROVED: CHAMBER: OK APPROVED: TEST: NO APPROVED: COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: NO BROKEN OR DAMAGED COMPONENTS.TRIGGER CONNECTED 100% (MID-1971) TRIGGER LOCK (MID-1971)CONNECTING - SOME ENGAGEMENT - 0.30 IN. OUT TRIGGERPULL - 4 TO 4 1/2 LBS. LUBRICANT USED WAS NOT TO BE TOOHEAVY.COMPLAINT: WHEN PUSHING SAFETY OFF THE GUN WOULD SHUTINCIDENT: FALLING DOWNPLAINTIFF'S
EXHIBIT

3254

COMMENTS: WITH THE EXHAUSTIVE EXAMINATION DISTANCE IN THETRIGGER LOCK - THE TRIGGER WAS NOT TO BE TOO HEAVYTHE TRIGGER LOCK WAS NOT TO BE TOO HEAVYIT WAS NOT TO BE TOO HEAVY TO RETRACTTHE TRIGGER LOCK WAS NOT TO BE TOO HEAVYRECORD. THE TRIGGER WAS NOT TO BE TOO HEAVY

1 of 1

AL 0029786

Cast. Complaint

B 342-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADLGENERAL CONDITION: GOOD R #: 27191OUTSIDE WORK: SCOPE MOUNTED DATE: 12-27-71FIRE: PECOB S&W GDS. FROM: PECOB S&W GDS.FIRED AMMO TYPE: _____ RECOIL: TERMINAL& CONDITION: _____ GUN #: 6323778PROOF: PECOB INSP.: 72 TEST: 27 CODE: RT-11/71HEADING: OK GA./CAL.: 2506 GDS.BREECH OPENING: - CHECKED BY: GREENRECOIL SHOULDERS: OK APPROVED: _____CHAMBER: OK APPROVED: _____TEST: 1/1 APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEMP. COMPARTMENT SUGGESTION (OBS.) TRIGGER PULL
POUNDS, STOCK ETC. NOT INCLUDED. MARK ON TRIGGER
SIDE INDICATES POSSIBLE BUDGET TRIGGER GDS.
NO STOCK MAGAZINE OR UNUSUAL FINDING
SPRING.

COMPLAINT: DISCHARGED WHEN SAFETY WAS MOVED FROM SAFE
TO FIRE POSITION.

INCIDENT: FOLLOW DOWN.PLAINTIFF'S
EXHIBIT

3255

COMMENTS: THE CUSTOMER'S MALFUNCTION WAS NOT DUPLICATED
HOWEVER IT MAY HAVE BEEN CAUSED BY TRIGGER PULL
IN THE TRIGGER PULLING.

1 of 1

AL 0029787

FD-302a Rev. 2-15-61

F. 110 GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ASD
 GENERAL CONDITION: NEW R# 002626
 OUTSIDE WORK: N/O DATE: 2-1-72
 FROM: SUPPLY
 FIRED AMMO TYPE: _____ ADDITIONAL INFO: _____
 & CONDITION: _____ GUN # 6310545
 PROCP: P.F.P.-N INSP: 71 TEST: 49 CODE: LT-2/70
 HEADING: OK GR/OIL: 3000
 BREACH OPENING: _____ CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: OK APPROVED: _____
 CHAMBER: OK APPROVED: _____
 TEST: N/O APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER PULL 4 LB. ENGAGEMENT C12 (HARD TO PULL)
 APPARENT TO BE CRACKED ON LIPS OF TRIGGER AND
 ON TOP SIDE EDGES (RUE MARKS LONGER THAN OTHER)

COMPLAINT: RIFLE DISCHARGED BY ITSELF TWO OR THREE TIMES
FIRE.

INCIDENT: FOLLOW DOWN.

COMMENTS: MARKS ON THE TRIGGER INDICATE FRICTION. THE
COMBINATION OF FRICTION, HEAVY LUBRICANT AND UNDER
MIN. ENGAGEMENT FREQUENTLY PREVENTED TRIGGER
CONNECTOR RETRACTION CAUSING FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3256

AL 0029788

1 of 1

RD-6542-1 Rev. 2-15-61

F No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 002678
 OUTSIDE WORK: NO DATE: 2-2-72
 FROM: BILL DOTSON'S INC.
 FIRED AMMO TYPE: - DECATUR, ILL.
 & CONDITION: _____ GUN #: 6294075
 PROOF: R.E.P.-A INSP.: 9 TEST: 13 CODE: XS-12/69
 HEADING: O.K. GA./CAL.: 270 WIN.
 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: _____

TRIGGER PULL 6 LBS., ENGAGEMENT .020. TRIGGER
BIND IS NOTICEABLE. IN DIS-ASSEMBLING THE TRIGGER
HAS WHAT APPEARS TO BE DRIED STEELWARD ON
THE SIDES CAUSING IT TO BIND.

COMPLAINT: "WHEN BOLT IS PUT IN ALL THE WAY THE GUN WILL
GO OFF"

INCIDENT: FOLLOW DOWN

COMMENTS: THE SLUGGISH TRIGGER PROBABLY FAILED TO
RETRACT RESULTING IN A FOLLOW DOWN MALFUNCTION.

PLAINTIFF'S
EXHIBIT

3257

1 of 1
AL 0029789

10-5542-1 Rev. 2-15-61

GUN EXAMINATION REPORT NUMBER: 149 MODEL: 730 F32GENERAL CONDITION: GOOD R# : 002116OUTSIDE WORK: SCREW MOUNTED - 2000 S&W DATE: 2-1-72FROM: BUSH-PRE-1000FIRED AMMO TYPE: 7.62x39mm& CONDITION: 6532932PROOF: R.T.R.-I INSP.: TE TEST: 1E CODE: WT-1/100LOADING: 270 WADBREACH OPENING: O.K. CHECKED BY: COTCHERRECOIL SHOULDERS: O.K. APPROVED: CHAMBER: O.K. APPROVED: TEST: NO APPROVED: COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: NO EVIDENCE ETC. COMPONENTS, S&W 730 F328 COMPONENTS, TRIGGER PIN, 5230 (E) COMPONENT, 00211610,000) NONE OF 5230, 5230, 5230, 5230, 5230SCREEN STAINED BUT 100% HELDON CONNECTOR NOT HELDCOMPLAINT: RIFLE FIRED PROMPTLYINCIDENT: FOLLOW DOWNCOMMENTS: THE COMBINATION OF INSUFFICIENTBURST PROBABLY FORWARDED THE C. 3200-THREEFROM RETRACTING INTO FIRING POSITION CAUSING THEFIRING PIN TO FOLLOW DOWN.PLAINTIFF'S
EXHIBIT

3258

1 of 1
AL 0029790

RD-6542-1 Rev. 2-15-61

GUN EXAMINATION REPORT NUMBER: MODEL: 700 BDL
 GENERAL CONDITION: NEW (SOME RUST) R #: 001849
 OUTSIDE WORK: NO DATE: 1-23-72
 FIRED AMMO TYPE: FROM: MARLBORO, SMITHSONIAN
 & CONDITION: ECIE, PA
 PROOF: R.E.P.-F INST.: 9 TEST: 55 GUN #: 6290291
 HEADING: O.K. CODE: R5=11/39
 BREACH OPENING: GR./CAL.: 300G.9MM.
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED:
 TEST: NO APPROVED:
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED:

NO BROKEN COMPONENTS. EXTRACTOR PINTED, BOLT
BODY ALSO. SUBSTANCE RESEMBLING DIED. SMOKE
ON TRIGGER & SEAR. TRIGGER PULL 2 1/2 LBS. ENGAGE-
MENT DID. LUMP ON BOLT

COMPLAINT: "FIRST SHELL HE TRIED TO CHARGE DISCHARGED"INCIDENT: FOLLOW DOWNPLAINTIFF'S
EXHIBIT

3260

COMMENTS: THE MATERIAL ON THE SEAR & TRIGGER CAUSED
THE TRIGGER TO STICK IN FIRED POSITION, WHEN THE
ACTION WAS CLOSED THE FIRING PIN FOLLOWED DOWN
FIRING THE ROUND

1 of 1

AL 0029792

RD-6542-1 Rev. 2-15-61

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 002023
 OUTSIDE WORK: NO DATE: 1-27-72
 FROM: BAY CITY HON. CO.
 FIRED AMMO TYPE: _____ BAY CITY, MICH.
 & CONDITION: _____ GUN #: 6500965
 PROOF: R.E.P.-M INSP.: _____ TEST: 13 CODE: NONE
 READING: O.K. GA./CAL.: 243 WIN.
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

MINE STOCK, TRIGGER PULL $4\frac{1}{2}$ LBS. - O.K. ENGAGEMENT
 .008 (.020 MIN.) NEW RIVETED HOUSING, CONNECTOR
 1.093 M/D = 1.083 TRIGGER 1.076 M/D = 1.076 BUREA ON
 CONNECTOR SIDES.

PLAINTIFF'S
EXHIBIT

3261

COMPLAINT: "FIRES ON SAFE"

INCIDENT: MAY HAVE FOLLOWED DOWN WHEN SAFE WAS
RELEASED.

COMMENTS: ENGAGEMENT IS SET TOO CLOSE, WITH THE
BUREA ON THE CONNECTOR AND CLOSE ENGAGEMENT.
IT IS POSSIBLE THAT THE CONNECTOR FAILED TO
RETRACT WHILE THE SAFETY WAS ON THEN FOLLOWED
DOWN OCCURRING WHEN THE SAFETY WAS RELEASED.

1 of 1

AL 0029793

RD-5542-1 Rev. 2-15-61

F No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADLGENERAL CONDITION: NEW R #: 001648OUTSIDE WORK: SCOPE MOUNTED, SWIVEL DATE: 1-26-72RECOIL PAD FITTED. FROM: DUNN'S S&B GUN CO. INC.FIRED AMMO TYPE: _____ PEVELY, MISSOURI& CONDITION: _____ GUN #: 332321PROOF: R.E.P. INSP.: D TEST: 49 CODE: BL = 1/64HEADING: O.K. GA./CAL.: 3006 T.C.BREECH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: No APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO DAMAGED, BROKEN COMPONENTS. SEAR-CONNECTORENGAGEMENT .010 (MIN. .020) TRIGGER PULL = 3# (MIN. = 5 LBS.)TRIGGER CLEARANCE ON CONNECTOR 1.087 M/D = 1.080CONNECTOR CLEARANCE ON TRIGGER 1.073 M/D = 1.074(.014 CLEARANCE WHERE .007 IS MAX.)COMPLAINT: FIRES WHEN SAFE IS RELEASEDINCIDENT: CONNECTOR FAILS TO RETRACT.PLAINTIFF'S
EXHIBIT

3362

COMMENTS: THE EXCESSIVE CLEARANCE BETWEEN CONNECTORAND TRIGGER ALLOWS THE CONNECTOR TO COCK UP INTOAN INTERFERENCE POSITION WHERE IT FAILS TO RETRACTWITH THE SAFETY ON. WHEN THE SAFETY ISRELEASED THE FIRING PIN FOLLOWS DOWN.

1 of 1

AL 0029794

RD-6542-1 Rev. 2-15-61

P... NO GUN EXAMINATION REPORT NUMBER: _____MODEL: 700 BDLGENERAL CONDITION: GOODR # : 000999OUTSIDE WORK: NODATE: 1-12-72

FIRED AMMO TYPE: _____

FROM: CADDIE LABAC'S
DISTR. CO.
DALLAS, PENN.

& CONDITION: _____

GUN # : 232943PROOF: R.E.P. INSP.: ? TEST: 79CODE: WN = 8/66HEADING: O.K.GA./CAL.: 280 REM.BREECH OPENING: -CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: NO

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

NO DAMAGED OR BROKEN COMPONENTS. TRIGGER PULL FOUR
POUNDS, ENGAGEMENT .015, TRIGGER BINDING ON GUARD
SLIGHTLY. GREASE-DIRT COATING ON HIDDEN PARTS
INCLUDING INSIDE & OUTSIDE OF TRIGGER ASSEMBLY.

COMPLAINT: SOMETIMES IT WILL FIRE, OTHER TIMES IT WON'T, SOMETIMES
IT WILL BE A DELAYED FIRING.

INCIDENT: SEAR DOES NOT RELEASE FIRING PIN.PLAINTIFF'S
EXHIBIT

3263

COMMENTS: THE CUSTOMER'S MALFUNCTION WAS DUPLICATED IN THE
STOCK IN PLACE BUT WORKED O.K. WITH 5-000 REM.
APPARENTLY THE TRIGGER-TRIGGER GUARD BIND
COMBINED WITH THE TOO HEAVY LUBRICATION WAS
THE CAUSE OF HIS TROUBLE.

AL 0029795

RD-6542-1 Rev. 2-15-61

P. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL.GENERAL CONDITION: NEW R #: 26180OUTSIDE WORK: SCOPE MOUNTED, REGULAR DATE: 12-21-71SIGHTS REMOVED. FROM: H.H. S&W, GDS, INC.FIRED AMMO TYPE: R.P. AMARILLO, TEXAS.& CONDITION: ONE PERCED PRIMER GUN #: 633,2550PROOF: R.E.P.-B INSP.: 71 TEST: 49 CODE: CT: 4/70HEADING: O.K. GA./CAL.: 25-06 TBRESSCH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: TEN ROUNDS OF 120 GR. - 1/2 PERCED APPROVED: _____COMPONENT CONDITION: (Damaged, Broken, Old Style) PRIME - 1 APPROVED: _____FIRING PIN POINT TOO FLAT. TRIGGER CONNECTORDAMAGED. SEAR-TRIGGER CONNECTOR ENGAGEMENT.005COMPLAINT: RIFLE WILL NOT COCK.INCIDENT: FOLLOWS DOWN.PLAINTIFF'S
EXHIBIT

3264

COMMENTS: THE .010 UNDER MIN. ENGAGEMENT CAUSED WITHBACKLASH FROM FEEDING PRIMERS FORCE DOWNTHE CORNER OF THE TRIGGER CONNECTOR RESULTINGIN THE FOLLOWING DOWN MALFUNCTION.

1 of 1

AL 0029796

FD-0542-1 Rev. 2-15-61

GUN EXAMINATION REPORT NUMBER: MODEL: 700 ADLGENERAL CONDITION: NEWR # : 24331OUTSIDE WORK: NODATE: 12-13-71FIRED AMMO TYPE: FROM: JENSEN BYRD CO.SPokane, WASH.& CONDITION: GUN # : 6411367PROOP: R.I.P-1 INSP.: 55 TEST: 49CODE: AU = 3/71HEADING: O.K.GA./CAL.: 3006BREACH OPENING: CHECKED BY: S. PROPERRECOIL SHOULDERS: O.K.APPROVED: CHAMBER: O.K.APPROVED: TEST: NOAPPROVED:

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED:

NO DAMAGED BROKEN COMPONENTS. TRIGGER & PULL SEAT-
TRIGGER CONNECTOR ENGAGEMENT AND SEAT-FRAME PIN
HEAD ENGAGEMENT WITHIN SPECIFICATIONS. TRIGGER CLEAR
TRIGGER GUARD.

COMPLAINT: FIRES WHEN BOLT IS CLOSEDINCIDENT: FOLLOW DOWNPLAINTIFF'S
EXHIBIT

3265

COMMENTS: THE CUSTOMER'S MALFUNCTION CANNOT BE REPLICAT-
ED. SOME FOREIGN MATERIAL IS NOTED ON THE TRIGGER
CONNECTOR WHICH MAY HAVE CAUSED IT TO STICK IN
FIRED POSITION, RESULTING IN A FOLLOW DOWN.

1021
AL 0029797

RP 4542-1 Rev. 2-15-61

Customer Complaints

P.I. No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDLGENERAL CONDITION: Good R #: 25226OUTSIDE WORK: No DATE: 12-8-71FIRED AMMO TYPE: _____ FROM: QUEEN CITY DIST. CO.& CONDITION: _____ GUN #: 6448147PROOF: REP-M INSP.: 9 TEST: 87 CODE: PU- 6/71HEADING: O.K. GR./CAL.: 3000 S&WBREACH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: No APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

CORNER OF TRIGGER CONNECTOR DAMAGED. CONNECTOR-
SEAR ENGAGEMENT .005.COMPLAINT: "FIRES UPON CLOSING ACTION."INCIDENT: FOLLOWS DOWN.PLAINTIFF'S
EXHIBIT

3266

COMMENTS: TRIGGER CONNECTOR-SEAR ENGAGEMENT SET TOOCLOSE. THE CONNECTOR CORNER: FROM DOWN SO THAT ITBECOMES IMPROPER. FOR THE REASON - S&W CO. 6448147

1 of 1

AL 0029798

Customer Complaint

2-15-21

GUN EXAMINATION REPORT NUMBER: _____

MODEL: 750 SP.GENERAL CONDITION: NEWR # : 24701OUTSIDE WORK: NADATE: 12-9-13FIRED AMMO TYPE: +FROM: E. B. T. S. S.& CONDITION: +Am. Sport. Gun.GUN # : 6510101RECOP: NAINSP.: +TEST: NACODE: PT-100READING: NAGR./CAL.: 300.0BRASS OPENING: +CHECKED BY: E. B. T. S. S.RECOIL SHOULDERS: OK

APPROVED: _____

CHAMBER: OK

APPROVED: _____

TEST: NA

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

NO DAMAGE-BROKEN COMPONENTS.TRIGGER CONNECTED CLEARANCE 1.006 (MID=1.079) - 1.006CLEARANCE 1.093 (MID=1.083) EXPOSURE - 0.020 INTRIGGER PULL 0.21, SLIGHT CRACK 500.1000 INSEARCH TRIGGER CONNECTED CLEARANCECOMPLAINT: FIRE WHEN SAFE IS RELEASED.INCIDENT: FALLING DOWNPLAINTIFF'S
EXHIBIT

3267

COMMENTS: CUSTOMER MALFUNCTION NOT CONFIRMED. IT ISPOSSIBLE WITH CONSEQUENT SUGGESTION THAT THETRIGGER CONNECTED TO MORE WORK THAN THE 1.006/1.006AREA, 0.17 OVER MAY. ALSO TRIGGER MAY HAVE BEENTRIPPED DUE TO END IN THE TRIGGER GUARD CAUSED BYOUT OF POSITION SCREEN HOLES IN THE J-GATE.

1041

AL 0029799

RD-5542-1 Rev. 2-15-61

... NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700

GENERAL CONDITION: NEW R #: 24195

OUTSIDE WORK: SEAR ANGLE ON FIRING PIN DATE: 11-30-71

HEAD MAY HAVE BEEN COCKED 500FS FROM: 500FS GUN SHOP

FIRE AMMO TYPE: _____ LANSING, MICH.

& CONDITION: _____ GUN #: 6361958

PROOF: R.E.P.E INSP.: 4 TEST: 29 CODE: W.T. = 8/70

HEADING: O.K. GA./CAL.: 7MM REM. NO. 5.

BREACH OPENING: - CHECKED BY: C. PROSSER

RECOIL SHOULDERS: O.K. APPROVED: _____

CHAMBER: O.K. APPROVED: _____

TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO DAMAGED, OR BROKEN COMPONENTS, SOME FRICTION
MARKS ON TRIGGER AND INSIDE HOUSING, CONJECTURE-
SEAR ENGAGEMENT .005 MIN. F.O.D., TRIGGER PULL:
FOUR POUNDS.

COMPLAINT: "GUN DISCHARGES WHEN BOLT IS BEING OPENED"

INCIDENT: FALL ON DOWN

PLAINTIFF'S
EXHIBIT

3268

COMMENTS: CUSTOMER'S MALFUNCTION NOT DUPLICATED,
IT IS POSSIBLE THAT A SLIGHT TRIGGER PIN AND CAUSED
FAILURE TO RETRACT, REDUCING THE CONJECTURE-SEAR
ENGAGEMENT SO THAT A MOVEMENT OF THE BOLT
HANDLE RELEASED THE FIRING PIN TO FIRE THE
ROUND IN THE CHAMBER.

1 of 1

AL 0029800

FD-542-1 Rev. 2-15-61

No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: Good R# : 22615
 OUTSIDE WORK: NO DATE: 11-8-71
 FIRED AMMO TYPE: _____ FROM: BALLISTICA, INC.
 & CONDITION: _____ WATER BULLETS 300-465,
 PROOF: R.E.P.M.S. INSP.: 72 TEST: BT CODE: ATC 2/10, RT 2 8/10
 READING: _____ CALIBER: 300-465
 EASE OF OPENING: - CHECKED BY: C. P. ROBERTS
 RECOIL SHOULDERS: OK APPROVED: _____
 CHAMBER: OK APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO DAMAGED OR BROKEN COMPONENTS

COMPLAINT: "GIVE ME A M-16 FOR THE TROOPS"

INCIDENT: FOLLOWING DEATH (VERIFIED BY MORTUARY)

COMMENTS: THIS IS A FULL SERVICE TEST - EXAMINE
WATER BULLETS (MORTUARY) IN IDENTICAL AT THE
DEATH SITE.

APPROVED: ENGINEERING OF JEFF AND COMPANY
1000 MAIN ST. COLUMBIA, MISSISSIPPI 39201
PHONE 334-2411

PLAINTIFF'S
EXHIBIT

3269

1 of 1

AL0029801

RD-6542-1/Rev. 2-15-61

*Customer Complaint*P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDLGENERAL CONDITION: NEW R# : 15003OUTSIDE WORK: TRIGGER PULL REDUCED TO DATE: 7-30-71ONE POUND. FROM: UNITED DIST.FIRED AMMO TYPE: _____ GALVESTON, TEXAS& CONDITION: _____ GUN # : 6408400PROOF: REP INSP.: 74 TEST: 98 CODE: LO-2/71HEADING: O.K. SHOT/CAL.: 270 WIN.BREECH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: No APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

ADJUSTING SCREW FOR TRIGGER PULL UNSEALEDAND ADJUSTMENT ALTERED.COMPLAINT: FIRING PIN ENGAGES & FIRES WHEN BOLT ISPUSHED FORWARD.INCIDENT: FOLLOW DOWNPLAINTIFF'S
EXHIBIT
3270COMMENTS: WHEN TRIGGER PULL WAS CORRECTED ENGAGE-MENT OF SEAR AND TRIGGER CONNECTOR WAS .025-MIN. IS .015 WITH TRIGGER PULL REDUCED THESPRING WILL NOT RETRACT THE TRIGGER CONNECTORCORRECTLY AND FOLLOW DOWN MAY RESULT.

1 of 1

AL 0029802

RC-542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____GENERAL CONDITION: NEWOUTSIDE WORK: NOFIRED AMMO TYPE: -& CONDITION: ASSEMBLEDPROOF: R.E.P.-C INSP.: 9 TEST: 49HEADING: O.K.BREACH OPENING: -RECOIL SHOULDERS: O.K.CHAMBER: O.K.TEST: 40 ROUNDS REMINGTON

COMPONENT CONDITION: (Damaged, Broken, Old Style)

MODEL: 700 BDL VAR.R #: 12943DATE: 6-29-71FROM: H.P. Cox
MEER HIGH SCHOOL
ARLEY, ALABAMAGUN #: 340825CODE: LU-2/71GK./CAL.: 223CHECKED BY: C. PLOSSER

APPROVED: _____

APPROVED: _____

APPROVED: _____

APPROVED: _____

EAR AND TRIGGER CONNECTOR CORNER BROKEN OFF,
ENGAGEMENT P.015 (.005 UNDER MIN.) FICHA PR P.015
RADIUS TOO LARGE.

COMPLAINT: FIRE ON CLOSING, FIRED WHEN SAFE WAS PUSHED
OFF, PIERCED PRIMERS.

INCIDENT: FOLLOWED DOWN.

COMMENTS: THE PRIMER PIERCING WAS NOT DUPLICATED IN TEST.
ING. IT MAY HAVE SPEEDED UP THE CONNECTOR - SEE
BREAK-DOWN

PLAINTIFF'S
EXHIBIT

3271

AL 0029803

RD-6542-1 Rev. 2-15-81

P. No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 13298
 OUTSIDE WORK: No DATE: 6-29-71
 FROM: J.C. PENNEY
 FIRED AMMO TYPE: + KING OF PRUSSIA, PA.
 & CONDITION: _____ GUN #: 6274124
 PROCP: R.E.P.-E INSP.: 58 TEST: 13 CODE: DS-9/69
 HEADING: O.K. GA./CAL.: 270
 BREACH OPENING: _____ CHECKED BY: C. PROSNER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: No APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

No BROKEN OR DAMAGED COMPONENTS.

TRIGGER CONNECTED - SEAR ENGAGEMENT. OLD (.300 - 1 MIN.)
TRIGGER DUE 4 1/2 LBS. A SMALL METAL CAP - CRACKED
BETWEEN TRIGGER CONNECTION STAPLES.

COMPLAINT: "FIRES DURING SNELL EXTRACTION."

INCIDENT: FALLS DOWN

PLAINTIFF'S
EXHIBIT

3272

COMMENTS: THE CUSTOMER'S MALFUNCTION COULD NOT BE
DUPLICATED. THE UPPER MAIN MOVEMENT WAS CAUGHT
BY THE METAL CAP (HELDS IN PLACE BY A PROTECTIVE
COATING APPLIED BY THE CUSTOMER) PROBABLY CAUSE
A MALFUNCTION.

1 of 1

AL 0029804

RD-6542-1/Rev. 2-15-61

Cost. Complaint ✓GUN EXAMINATION REPORT NUMBER: 700GENERAL CONDITION: FAIR R# : 11955OUTSIDE WORK: SCOPE MOUNTED DATE: 6-3-71FROM: NATIONAL PARK SERVICEFIRED AMMO TYPE: - KALIBRE MAIL HAND& CONDITION: ASSEMBLED GUN # : 6258362PROOF: R.E.P.-E INSP.: 11 TEST: 27 CODE: 05 = 7/69HEADING: O.K. GA./CAL.: 3006BREECH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: -CHAMBER: O.K. APPROVED: -TEST: NO APPROVED: -COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: -10 BROKEN, ETC. COMPONENTS.CONNECTOR CLEARANCE ON TRIGGER = 1.070 MID = 1.074 - .006TRIGGER CLEARANCE ON CONNECTOR = 1.089 MID = 1.063 + .006CONNECTOR-SEAR ENGAGEMENT = .020 EXCESSIVELUBRICANT OIL DIRTY, TRIGGER PULL FOUR POUNDS.COMPLAINT: FIRES WHEN SAFETY IS PUSHED OFF.INCIDENT: TRIGGER CONNECTOR FAILED TO RETRACT.COMMENTS: CAN NOT DUPLICATE CUSTOMER'S MALFUNCTION.THE TRIGGER & TRIGGER CONNECTOR NOT TO MODELDRAWING PERMIT SEAR-TRIGGER CONNECTOR INTERFERENCEFAILURE TO RETRACT.PLAINTIFF'S
EXHIBIT

3273

1 of 1

AL 0029805

RD-6542-1 Rev. 2-15-61

P NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 10002
 OUTSIDE WORK: TRIGGER PULL WEIGHT AND STOP DATE: 4-28-71
SCREWS RE-ADJUSTED, SCOPE MOUNTED. FROM: MAX MERHELSTEIN DIST. CO.
 FIRED AMMO TYPE: CARBONDALE, PENNA.
 & CONDITION: ASSEMBLER #2 GUN #: 6333602
 PROOF: R.E.P. - G INSP. INCOMPLETE TEST: 55 CODE: CT-4/70
 HEADING: MAX. GA./CAL.: 25-06
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: EXCESSIVE RADIUS REAR CORNER. APPROVED: _____
 CHAMBER: _____ APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
NO DAMAGED, BROKEN COMPONENTS.

PLAINTIFF'S
EXHIBIT

3274

COMPLAINT: "BOLT LOCKS SHUT, GUN HAS FIRED WITH SAFETY ON"
"FACTORY BULLETS SEAT IN RIFLING."

INCIDENT: _____

COMMENTS: CAN NOT DUPLICATE CUSTOMER'S "FIRED WITH SAFETY ON."
SEAR-CONNECTOR ENGAGEMENT, 0.20 - SPECIFICATIONS MIN. 0.20.

THERE IS EVIDENCE OF CUSTOMER PL-ADJUSTING RE TRIGGER
STOP & PULL WEIGHT - SCREWS. DECREASING TRIGGER PULL
W. GUT REDUCES SEAR-CONNECTOR ENGAGEMENT MAKING
A FOLLOW UP DOWN LIKELY.

AL 0029806

1041

RD-6542-1 Rev. 2-15-61

P NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: GOOD R #: 07215
 OUTSIDE WORK: SCOPE MOUNTED DATE: 4-23-71
 FIRED AMMO TYPE: _____ FROM: SCHOENSTEIN'S
 & CONDITION: _____ ORR, NEBRASKA.
 PROOF: R.E.P.B INSP.: 9 TEST: 49 GUN #: 6320412
 HEADING: O.K. CODE: AT-3/10
 BREACH OPENING: _____ GA./CAL.: 270
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: TEN ROUNDS APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO BROKEN OR DAMAGED COMPONENTS. SLIGHT BURR
AROUND EJECTOR HOLE.

COMPLAINT: "LOADING SHELL INTO BARREL IT WENT OFF, ALSO
UNABLE TO EXTRACT SHELL."

INCIDENT: _____

PLAINTIFF'S
EXHIBIT

3275

COMMENTS: UNABLE TO DUPLICATE FIRES ON CLOSING. IN TEST
EJECTOR STUCK BACK CAUSING FAILURE TO EJECT.
EJECTOR WAS FREED UP AND BURR REMOVED AFTER
WHICH RIFLE FUNCTIONED O.K.

AL 0029809

RD-6542-1 Rev. 2-15-61

1. No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 A0L
 GENERAL CONDITION: Good R #: 07367
 OUTSIDE WORK: No DATE: 4-26-71
 FROM: MONTGOMERY WARD
 FIRED AMMO TYPE: _____
 & CONDITION: _____ GUN #: 6204725
 PROOF: REP INSP: 9 TEST: 41 CODE: XR = 12/68
 HEADING: O.K. GA./CAL.: 270 WIN.
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: No APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
NO DAMAGED OR BROKEN COMPONENTS.

COMPLAINT: "FIRED WHEN BOLT WAS CLOSED."INCIDENT: -PLAINTIFF'S
EXHIBIT

3276

COMMENTS: COULD NOT DUPLICATE CUSTOMER'S MALFUNCTION.
HOWEVER, TRIGGER-CONNECTOR CLEARANCE BEING EXCESS-
IVE & TOO HEAVY LUBRICANT MAY HAVE CONTRIBUTED TO
SUCH A FAILURE IN COLD TEMPERATURES.
CONNECTOR .006 OVERSIZE (1.089)
TRIGGER .009 UNDERSIZE (1.067) 1 of 1
REPLACED TRIGGER & CONNECTOR ENGAGEMENT O.K.

AL 0029808

RD-6542-1 Rev. 2-15-61

F. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700GENERAL CONDITION: GOOD R# : 09523OUTSIDE WORK: REPAIRED LOCALLY ONE TIME DATE: 4-22-71FROM: TEMPE, ARIZONAFIRED AMMO TYPE: _____ POLICE DEPT.& CONDITION: _____ GUN # : 386831PROOF: R.E.P. INSP.: POOR STAMP TEST: 49 CODE: RS- "1/69HEADING: O.K. GRA./CAL.: 223 REM.BREECH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR BROKENCOMPLAINT: FIRES CLOSING

INCIDENT: _____

PLAINTIFF'S
EXHIBIT3277COMMENTS: THE BROKEN TRIGGER CONNECTOR FAILS TO RETRACTUNDER THE SEAR SO WHEN THE SAFETY IS PUSHED OFF,FIRING PIN FALLS AND FIRES ROUND.

1 of 1

AL 0029809

RD-6542-1 Rev. 2-15-61

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700 ADL
 GENERAL CONDITION: NEW R #: 07070
 OUTSIDE WORK: TRIGGER ENGAGEMENT SCREW DATE: 4-23-71
 SEAL REMOVED. FROM: LLOYD CO.
 FIRED AMMO TYPE: - LITTLE ROCK, ARK.
 & CONDITION: ASSEMBLER 65 GUN #: 6266361
 PROOF: R.E.P.-E INSP.: 73 TEST: 87 CODE: WS-8/69
 HEADING: O.K. GA./CAL.: 22-250
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR BROKEN. TRIGGER SPRING MISSING.
 TRIGGER ENGAGEMENT SCREW OUT OF ADJUSTMENT.

COMPLAINT: "LEVER IN TRIGGER HOUSING BROKEN"

INCIDENT: -

COMMENTS: APPARENTLY A DEFECTIVE TRIGGER CONNECTOR WAS USED.

PLAINTIFF'S
EXHIBIT

3278

10/1

AL 0029810

FD-5542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R# : 06681
 OUTSIDE WORK: NO DATE: 3-15-71
 FROM: KENNETH JOHNSON
 FIRED AMMO TYPE: - STURTEVANT, WISC.
 & CONDITION: _____ GUN # : 6312955
 PROOF: R.E.P. B INSP. : 73 TEST: 87 CODE: L.T. 2/70
 HEADING: O.K. GA./CAL.: 7MM
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: EXCESSIVE RADIUS AT REAR APPROVED: _____
 CHAMBER: O.K. BODY. APPROVED: _____
 TEST: NO. APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

COMPLAINT: CLOSES HARD OVER SHELL. FIRED WHILE TRYING TO
CLOSE.

INCIDENT: CLOSE HARD

PLAINTIFF'S
 EXHIBIT
 3279

COMMENTS: THE EXCESSIVE RADIUS AT REAR OF RECOIL SHOULDER
CAUSES THE BOLT TO CAM HARD WITH A ROUND IN THE
CHAMBER. THERE APPEARS TO BE NOTHING WRONG WITH
THE TRIGGER ASSEMBLY. THE CUSTOMER LIKELY, (INADVERT-
ENTLY TOUCHED THE TRIGGER WHILE TRYING TO FORCE
THE BOLT HANDLE DOWN.

1 of 1

AL (X)29811

RD-5542-1 Rev. 2-15-61

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: GOOD R #: 3-1-71
 OUTSIDE WORK: NO DATE: 3-1-71
 FROM: GLOBE #10
 FIRED AMMO TYPE: - TUCSON, ARIZONA
 & CONDITION: _____ GUN #: 6319824
 PROOF: R.E.P.-E INSP.: 58 TEST: NO STAMP CODE: AT-3/70
 HEADING: O.K. GA./CAL.: 270 WIN.
 BREACH OPENING: - CHECKED BY: C. P. [unclear]
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO COMPONENT DAMAGED OR BROKEN. TRIGGER-CONNECTOR
SEAR ENGAGEMENT = .005 (MIN. IS .015)

COMPLAINT: FIRES ON CLOSING BOLT

INCIDENT: FOLLOW DOWN

COMMENTS: THE TRIGGER CONNECTOR-SEAR ENGAGEMENT IS
NOT ENOUGH FOR PROPER SUPPORT, ALLOWING THE
FIRING PIN TO FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3280

AL 0029812

10f1

RD-5542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700GENERAL CONDITION: Good R #: 03978OUTSIDE WORK: NO DATE: 3-1-71FROM: ERRACHERS SPORTSFIRED AMMO TYPE: - MARLBOROUGH, OHIO.& CONDITION: _____ GUN #: 278328PROOF: R.E.P. INSP.: D TEST: 87 CODE: CP-4/STHEADING: O.K. GA./CAL.: 7MM MAG.BREECH OPENING: - CHECKED BY: C.P.RECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO COMPONENT DAMAGE OR BREAKAGE.COMPLAINT: "FIRED TWOTIMES WHEN CLOSING BOLT."INCIDENT: FOLLOW DOWN

PLAINTIFF'S
EXHIBIT
3281

COMMENTS: TRIGGER CONNECTOR-SEAR ENGAGEMENT ORG. THE
TRIGGER ETC. WAS FOUND TO BE COATED WITH A HEAVY-
GREASE-LIKE LUBRICANT WHICH WOULD CAUSE TRIGGER
RETRACTION TO BE ERRATIC. THIS APPARENTLY HAPPENED
TO THE CUSTOMER - TRIGGER DID NOT RETRACT AND
WHEN THE BOLT WAS CLOSED THE FIRING PIN
FOLLOWED DOWN.

AL 0029813

RD-6542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 01780
 OUTSIDE WORK: SCOPE MOUNTED, REAR SIGHT DATE: 1-26-71
LEAF REMOVED. FROM: GREEN BROOK, N.J.
 FIRED AMMO TYPE: _____ GUN #: 6362025
 & CONDITION: _____ ASSEMBLY P. _____
 PROOF: R.E.P.-E INSP.: 74 TEST: 87 CODE: WT = 8/70
 HEADING: O.K. SKT./CAL.: 7MM MAG.
 BREACH OPENING: _____ CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

COMPONENTS O.K.COMPLAINT: "UPON RELEASING THE SAFETY MAG. FLIP"INCIDENT: FELL-N DOWN

PLAINTIFF'S
EXHIBIT
3282

COMMENTS: THE MALFUNCTION CAN NOT BE DUPLICATED,
HOWEVER, THE GEAR-CONNECTOR ENGAGEMENT IS NOT
TO SPECIFICATION (.008 SHOULD BE .015 MIN.) THIS COUPLED
WITH ANY TRIGGER BIND, SUCH AS TOO HEAVY LUBRICANT,
MIGHT CAUSE A MALFUNCTION. ENGAGEMENT
CORRECTED.

1 of 1
AL 0029814

AD-15-2 Rev. 2-15-61

AL 110 GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: NEW R #: 29976
 OUTSIDE WORK: ABOUT TRIGGER ADJUSTING DATE: 1-4-71
SCREW RE-ADJUSTED. FROM: LEAVY'S SKI
 FIRED AMMO TYPE: - WINCHESTER
 & CONDITION: DISCHARGED GUN #: 6329151
 PROOF: PEWEE INSR: 9 TEST: 98 CODE: DT = 7/70
 HEADING: O.K. SK/OIL: 3006
 BREACH OPENING: - CHECKED BY: C. PROVER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: N/C. APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
NO DAMAGED OR BROKEN PARTS.

COMPLAINT: "SEVERAL TIMES GUN WENT DRE WHEN CLOSING BOLT."

INCIDENT: FOLLOWS DOWN

COMMENTS: SEAR-TRIGGER CONNECTOR ENGAGEMENT .005,

MINIMUM IS .015. THIS LETS THE SEAR SLIP OFF THE
CONNECTOR UNDER PRESSURE AND FELL ON DOWN
RESULTS.

PLAINTIFF'S
EXHIBIT

3283

1 of 1

AL 0029815

RD-5542-1 Rev. 2-15-61

Castro

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL

GENERAL CONDITION: USED - GOOD R# : 00931

OUTSIDE WORK: SCOPE MOUNTED DATE: 1-12-71

FROM: JOHN M. ANGELO

FIRE AMMO TYPE: — LANSING, MICH.

& CONDITION: ASSEMBLER C GUN # : 247248

PROOF: R.E.P. INSP. B TEST: B7 CODE: EN = 10/66

HEADING: O.K. GA./CAL.: 3006.5PC.

BRECH OPENING: — CHECKED BY: C. PROSSER

RECOIL SHOULDERS: O.K. APPROVED: _____

CHAMBER: O.K. APPROVED: _____

TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO BROKEN COMPONENTS.

COMPLAINT: FIRED AS BOLT WAS PULLED HALF WAY UP.

INCIDENT: APPARENTLY TRIGGER FAILED TO RETRACT.

PLAINTIFF'S
EXHIBIT

3284

COMMENTS: TRIGGER-CONNECTOR-SEAR ENGAGEMENT .020,
NO INTERFERENCE INDICATED AND MALFUNCTION NOT
DUPLICATED. SOME EVIDENCE OF TOO HEAVY A
LUBRICANT BEING USED. SUGGEST CLEANING AND
INFORMING CUSTOMER HE SHOULD USE VERY LIGHT
OR NO LUBRICANT.

AL 0029816

1 of 1

Customer Complaint

A

MODEL: 700

R # : 000000

DATE: 10-2-13

FROM: AL

FIRED AND TYPE: NO

& CONDITION: NO

PROP: NO DISP: NO TEST: NO

CODE: CF-440

GUN # : 000000

GAT/CAL.: 25.0

CHECKED BY: CF-440

APPROVED: _____

APPROVED: _____

APPROVED: _____

APPROVED: _____

RENDING: NO

BREACH OPENING: _____

RECOIL ENVELOPES: _____

CHAMBER: NO

TEST: NO

COMPONENT CONDITION: (Damaged, Broken, Old Style)

COMPLAINT: "BULLET STICKS IN CHAMBER ALSO BOLT IS
IMPOSSIBLE FOR SOME REASON."

INCIDENT: _____

**PLAINTIFF'S
EXHIBIT**

3286

COMMENTS: THE CUSTOMER PULLED THE BULLET OUT OF THE
CASE LEAVING IT IN THE THROAT. THIS APPARENTLY
IS AN AMMUNITION PROBLEM (PER M. WALKER).
THE BOLT CATCHING IS CAUSED BY PULLING THE
SAFETY ON BEFORE LOCKING THE BOLT THUS CATCH-
ING THE SAFETY PIN IN THE COCKING CAM.

AL (X)29819

FD-554A-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 23406
 OUTSIDE WORK: NO DATE: 11-2-70
 FROM: OCONTO, WIS.
 FIRED AMMO TYPE: -
 & CONDITION: _____ GUN #: 6248578
 PROOP: - INSP.: _____ TEST: _____ CODE: PS = 6/69
 HEADING: - GR./CAL.: 7MM
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: - APPROVED: _____
 CHAMBER: - APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR BROKEN.

COMPLAINT: FIRES WHEN SAFE IS REMOVED & WON'T COCK
AT TIMES.

INCIDENT: _____

COMMENTS: MALFUNCTION WAS CAUSED BY THE BROKEN
TRIGGER CONNECTOR.

PLAINTIFF'S
EXHIBIT

3287

1 of 1

AL 1129820

NO-TEST-1 Rev. 2-15-01

Custom Complaint

P.I. NY GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700

GENERAL CONDITION: NEW R # : 24402

OUTSIDE WORK: NO DATE: 11-8-77

PIRED AMMO TYPE: _____ FROM: SHARP HORN

& CONDITION: _____ GUN # : 5211734

PROOF: R.S.P. INSP.: 712 TEST: 4.24, 7.7 CODE: BT-1/0

HEADING: O.K. GA./CAL.: 3006

BREECH OPENING: - CHECKED BY: C. PROCTOR

RECOIL SHOCKERS: O.K. APPROVED: _____

CHAMBER: _____ APPROVED: _____

TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

COMPLAINT: "EVERY TIME YOU PUSH THE PISTON HARD THE
RIFLE FIRES"

INCIDENT: FOLLOWING DOWN

COMMENTS: THE ENGAGEMENT OF THE SEAR, TRIGGER CON-
NECTOR SET TOO CLOSE AT FINAL ASSEMBLY (100520)

PLAINTIFF'S
EXHIBIT

3288

AL 0029821

RD-654A-1 Rev. 2-15-61

Customer Complaints

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: NEW R #: 26143
 OUTSIDE WORK: NO DATE: 11-12-70
 FIRED AMMO TYPE: - FROM: DAKIN SPORTS, GUN CO.
 & CONDITION: _____ BANGOR, MAINE
 PROOF: R.E.P. INSP.: _____ ASSEMBLER: _____ GUN #: 6219140
 TEST: 41 CODE: LS-2/69
 HEADING: O.K. GA./CAL.: 3006
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: - APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR BROKEN.COMPLAINT: "WILL NOT STAY COCKED"INCIDENT: FOLLOWS DOWN

COMMENTS: THE BROKEN CONNECTOR MAKES RETRACTION
UNDER SEAR UNCONTROLLABLE. THE CONNECTOR
FAILING TO RETRACT CAUSES FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3289

1 of 1

AL 0029822

RD-6542-1 Rev. 2-15-61

*Customer Complaint*P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDLGENERAL CONDITION: NEW R #: 26910OUTSIDE WORK: NO DATE: 11-17-70FIRED AMMO TYPE: _____ FROM: GOLD BUSH SALES& CONDITION: _____ BROOKLYN, N.Y.PROOF: REP. INSP.: 74 TEST: 79 GUN #: 62B8540HEADING: O.K. CODE: CS-4/69BREECH OPENING: - GR./CAL.: 3006RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSERCHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

COMPONENTS O.K.COMPLAINT: FIRE UPON CLOSING BOLT.INCIDENT: APPARENTLY FOLLOWED DOWN.COMMENTS: ENGAGEMENT O.K. NO REASON FOR MALFUNCTION COULD BE FOUND. THE MALFUNCTION COULD NOT BE REPRODUCED.PLAINTIFF'S
EXHIBIT

3290

1 of 1
AL 0029823

Customer Complaint

A
 MODEL: _____
 SERIAL: _____
 DATE: _____
 FROM: _____
 PARTS & TYPE: _____
 & CONDITION: _____
 PROOF: _____ HSP: _____ TEST: _____
 HEADING: _____
 BRASS OPENING: _____
 RECOIL SHOULDERS: _____
 CHAMBER: _____
 TEST: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style)

BOX # : _____
 COBS: _____
 EXT/CAL.: _____
 CHECKED BY: _____
 APPROVED: _____
 APPROVED: _____
 APPROVED: _____
 APPROVED: _____

NO EVIDENCE OF DEFECTIVE COMPONENTS.

COMPLAINT: GUN FIRED WHEN BOLT IS CLOSED.

INCIDENT: FOLLOWS DOWN

COMMENTS: THE SEAR-CONNECTOR ENGAGEMENT WAS SET TOO CLOSE BY FINAL ASSEMBLY.

PLAINTIFF'S
EXHIBIT

3291

1 of 1

AL 0029824

RD-6542-1 Rev. 2-15-61

P.I. No GUN EXAMINATION REPORT NUMBER: _____MODEL: 700 BDLGENERAL CONDITION: GOODR #: 27632OUTSIDE WORK: STOCK BEDDING ALTERED.DATE: 12-3-70SCOPE MOUNTED.FROM: R. ROYSEFIRED AMMO TYPE: -PORTLAND, OREGON.

& CONDITION: _____

GUN #: 6275235PROOF: R.F.P.

INSP.: _____

ASSEMBLER 90TEST: 55CODE: ES-10/69HEADING: O.K.GA./CAL.: 7MM 30.06.69.BREECH OPENING: -CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: No

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

COMPLAINT: POOR GROUPS, FIRED WHEN SAFETY WAS PUSHED TO FIRE POSITION.INCIDENT: BARREL BORE ROUGH, FOLLOWED DOWN.COMMENTS: THE FOLLOW DOWN CAN NOT BE DUPLICATED.BARREL BORE EXCESSIVELY ROUGH - SHOULD BE REPLACED.PLAINTIFF'S
EXHIBIT

3292

AL 0029825

P. J. P-1 Rev. 2-15-61

Customer Complaint

P. J. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 RSL
 GENERAL CONDITION: NEW R #: 27287
 OUTSIDE WORK: No DATE: 11-23-70
 FIRED AMMO TYPE: - FROM: SHARPE ENGINE CO.
 & CONDITION: - VERNAL, UTAH
 GUN #: 6296977
 PROOF: R.E.P. 2 INSP: 74 TEST: 55 CODE: LT = 2/70
 HEADING: - GAZ/CAL.: 3006
 BREECH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: - APPROVED: _____
 CHAMBER: - APPROVED: _____
 TEST: No APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR CLEARANCE .003 OUTSIDE MODEL
 DRAWING, CONNECTOR TRIGGER CLEARANCE .005 OUTSIDE
 MODEL DRAWING. THIS ADDS UP TO .009 MORE MOVE-
 MENT UP, OF CONNECTOR THAN THERE SHOULD BE TO
 POSSIBLE INTERFERENCE WITH THE SEAR.

COMPLAINT: TRIGGER FIRES SOMETIMES WHEN TAKEN OFF
SAFE (EXTRACTOR FAULTY)

INCIDENT: FOLLOWS DOWN WHEN SAFE IS POINED OFF.

COMMENTS: THE FALLS DOWN MALFUNCTION COULD NOT
BE VERIFIED ALTHOUGH EXCESSIVE CONNECTOR
MOVEMENT IS PRESENT.

EXTRACTOR CLAW DAMAGED.

PLAINTIFF'S
 EXHIBIT
 3293

1 of 1

AL 0029826

RD-5742-1 Rev. 2-15-61

*Customer Complaint*P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700GENERAL CONDITION: NEW R #: 27774OUTSIDE WORK: NO DATE: 12-10-70FIRED AMMO TYPE: - FROM: KSCORPERS FARM& CONDITION: _____ SUPPLY DURANGO, CO.PROOF: R.E.P.A. INSP. 35 TEST: 13 GUN #: 6367225HEADING: - CODE: DT-9/70BREECH OPENING: - GR./CAL.: 3006RECOIL SHOULDERS: - CHECKED BY: C. PROSSERCHAMBER: - APPROVED: _____TEST: NO APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

COMPONENTS O.K.COMPLAINT: "HAMMER IN BOLT WILL NOT STAY COCKED."INCIDENT: FOLLOWS DOWN.COMMENTS: SEAR, TRIGGER CONNECTOR, ENGAGEMENTADJUSTED TOO CLOSE (.005) MINIMUM IS .015, THIS
LETS THE SEAR SLIP OFF THE CONNECTOR UNDER
PRESSURE & FIRING PIN FOLLOWS DOWN.RE-ADJUSTED ENGAGEMENT.PLAINTIFF'S
EXHIBIT

3294

1 of 1
AL 0029827

FD-554-2-1 Rev. 2-15-61

Customer Complaint

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 29327
 OUTSIDE WORK: RE-ENG-28 RE-GRIND DEF. DATE: 12-15-70
TRIGGER NOTIFIED - ENGAGEMENT - SEEN FROM: HAROLD T. H.
APPEARS UNTOUCHED. FIRED WHO TYPE: _____ WILLIAMSBURG - PD.
 & CONDITION: _____ GUN #: 626-1932
 PROOF: REM-FE INSP.: 47 TEST: 55 CODE: WIS-2/10
 REASONS: _____ EN/CL: _____
 BREACH OPENING: _____ CHECKED BY: C. P. GESSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

NO DEFECTIVE OR BROKEN COMPONENTS.COMPLAINT: "FIRE UPON CLOSING"INCIDENT: FOLLOWED DOWN

COMMENTS: SEAD-CONNECTOR ENGAGEMENT .003, MINIMUM IS .015,
THIS LETS THE SEAD SLIP OFF THE CONNECTOR UNDER
PRESSURE AND FOLLOW DOWN RESULTS.

PLAINTIFF'S
EXHIBIT

3296

AL 0029828

1 of 1

FD-1542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 29277
 OUTSIDE WORK: NO DATE: 12-21-70
 FROM: LEONARDOS
 FIRED AMMO TYPE: _____ 5.56 NATO
 & CONDITION: _____ GUN #: 583-5750
 PROOF: 240 INSP.: 0 TEST: 49 CODE: WT = 8/10
 HEADING: O.K. GA./CAL.: 270 WICH
 BREACH OPENING: - CHECKED BY: C. F. ROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SAFETY CAN BE TAKEN OFF OF SEAR.

COMPLAINT: 'SAFETY DOES NOT WORK'

INCIDENT: FIRING WITH SAFE ON

COMMENTS: SAFETY CAN NOT FUNCTION WITHOUT THE CAM ON THE SEAR - SAFETY CAM.

PLAINTIFF'S
EXHIBIT

3296

10 of 1
AL 0029829

Rev. 2-15-61

GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 PCL
 GENERAL CONDITION: Good R # : 3478
 OUTSIDE WORK: No DATE: 10-21-70
 FROM: FL. H. 146
 FIRED AMMO TYPE: _____ EXT. 1000
 & CONNECTION: _____ GUN # : 377
 PROCP: 38 P INSP.: _____ TEST: ✓ CODE: 38 1/2
 READING: 0.2 GA./CAL.: 3.38 Mini. Rev.
 BREACH OPENING: _____ CHECKED BY: E. P. 0812
 RIMFOL SHOULDER: 0.2 APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: No APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

COMPLAINT: "GUN FIRED WHEN PICKED UP"INCIDENT: FOLLOWING 3-1-71

COMMENTS: TRIGGER CONNECTOR - SEAR ENGAGEMENT .010
MIN. ENGAGEMENT .015. MALFUNCTION NOT DUPLICATED.
ENGAGEMENT RE-ADJUSTED.

**PLAINTIFF'S
EXHIBIT**

3297

AL 0029830

RD-6542-1 Rev. 2-15-61

Customer Complaint

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: NEW R #: 00285
 OUTSIDE WORK: NO DATE: 1-6-71
 FIRED AMMO TYPE: - FROM: K MART SP-6, DE
 & CONDITION: ASSEMBLER 12 ST. CLAIR SHORES, MICH
 PROOF: R.E.P. INSP: _____ TEST: _____ GUN #: 6248840
 HEADING: O.K. CODE: P.S. = 6/69
 BRESCHE OPENING: - GR./CAL.: 7MM REM.
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

BROKEN TRIGGER CONNECTORCOMPLAINT: DEFECTIVEINCIDENT: FOLLOWS DOWN

COMMENTS: THE BROKEN TRIGGER CONNECTOR FAILED TO
RETRACT TO SUPPORT THE SEAR IN COCKED POSIT-
ION. WITHOUT SUPPORT, THE SEAR FOLLOWS DOWN.

PLAINTIFF'S
EXHIBIT

3298

AL 0029831

FD-5542-1 Rev. 2-15-61

Customer Complaint

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: USED R #: 00598
 OUTSIDE WORK: NO DATE: 1-11-71
 FROM: REM. ARMS OF CAN.
 FIRED AMMO TYPE: — TORONTO, ONT., CANADA
 & CONDITION: _____ GUN #: 6216023
 PROOF: P.E.P. ASSEMBLER: 64 TEST: 55 CODE: LS-2/69
 HEADING: — OK./CAL.: 350 REM. MAG.
 BREECH OPENING: — CHECKED BY: _____
 RECOIL SHOULDERS: — APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
NO BROKEN COMPONENTS.

COMPLAINT: SEAR WILL NOT HOLD.INCIDENT: FOLLOW DOWN.

COMMENTS: SEAR-TRIGGER CONNECTOR ENGAGEMENT OPTIMAL.
FUNCTION COULD NOT BE DUPLICATED. HOWEVER BRIGHT
EDGE ON TRIGGER (TOP) INDICATES A SLIGHT INTERFER-
ENCE WHICH MAY HAVE CAUSED THE MALFUNCTION.

PLAINTIFF'S
EXHIBIT

3299

AL 0029832

1 of 1

ENCL. 10-10-70

N-1002-1 Rev. 2-15-61

M/710 Fire Control

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700 PDL
 GENERAL CONDITION: Good R #: 22930
 OUTSIDE WORK: A/C Trigger Adjustment DATE: 10-16-70

SCREWS UNSEALED, ADJUSTMENTS CHECKED, FROM: CENTRAL

FIRED AMMO TYPE: 12.1mm

A CONDITION: GUN #: 19371

PROOF: P.E.P. INSP: 9 TEST: CODE: W355/70
 LN: 210

READING: GA/CAL.: 222

BREACH OPENING: CHECKED BY: J. P. S. S. S. S.

RECOIL SHOULDER: APPROVED:

CHAMBER: APPROVED:

TEST: APPROVED:

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED:

OLD STYLE SCAM-SAFETY CAM. (MEAN ON UPON)

TRIGGER CONNECTOR BROKEN.

COMPLAINT: FOLLOWS DOWN.

INCIDENT:

COMMENTS: FOLLOW DOWN WAS CAUSED BY THE BROKEN CONNECTOR.

181
AL 0029841

RD-6542-1 Rev. 2-15-61

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700

GENERAL CONDITION: NEW R #: 22775

OUTSIDE WORK: NO DATE: 10-15-70

FIRED AMMO TYPE: _____ FROM: MARKLEYSBURG,

& CONDITION: _____ GUN #: 6262918

PROOF: R.E.P. INSP.: 9 TEST: _____ CODE: 05-7/69

HEADING: O.K. GA./CAL.: 22-250

BREACH OPENING: - CHECKED BY: C. PROSSER

RECOIL SHOULDERS: - APPROVED: _____

CHAMBER: - APPROVED: _____

TEST: FUNCTION ONLY APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

COMPLAINT: FOLLOWS DOWN WHEN SAFETY IS PUSHED OFF,

INCIDENT: _____

COMMENTS: THE DIMENSION FROM THE TOP OF THE TRIGGER TO
CENTER OF TRIGGER PIN HOLE BEING .9" OVERSIZE
ELIMINATES MOST OF THE CLEARANCE NEEDED FOR THE
TRIGGER-CONNECTOR TO RETRACT WITH THE SAFETY ON



AL 0029842

RD-6542-1 Rev. 2-15-61

P NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADLGENERAL CONDITION: NEW R #: 22730OUTSIDE WORK: NO DATE: 10-16-70FIRED AMMO TYPE: _____ FROM: LIVONIA, MICH.& CONDITION: _____ GUN #: 6278113PROOF: -R.E.P. INSP: _____ TEST: _____ CODE: _____HEADING: _____ SK./CAL.: 3006BREACH OPENING: _____ CHECKED BY: C. PROSSER

RECOIL SHOULDERS: _____ APPROVED: _____

CHAMBER: _____ APPROVED: _____

TEST: FUNCTION ONLY APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

CONNECTOR IS .005 UNDERSIZE ON 1.080 DIMENSION (TRIGGER CLEARANCE)COMPLAINT: FOLLOWS DOWN

INCIDENT: _____

COMMENTS: CONNECTOR BEING TIGHT ON TRIGGER DID NOT RETRACT, ACTION WOULD NOT COCK. AS LONG AS THE CONNECTOR STAYED IN POSITION ON THE TRIGGER THE RIFLE WOULD WORK O.K.



AL 0029843

RD-5542-1 Rev. 2-15-61

P.T. ND GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: GOOD R# : 21196
 OUTSIDE WORK: SCOPE MOUNTED DATE: 10-2-70
 FROM: DAVISON
 FIRED AMMO TYPE: _____ MICHIGAN
 & CONDITION: _____ GUN #: 6216922
 PROOF: R.E.P. INSP.: 9 TEST: 87 CODE: LS-2/69
 HEADING: O.K. CAT/CAL.: 243 WIN.
 BRESCHE OPENING: - CHECKED BY: _____
 RECOIL SHOULDERS: - APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR BROKEN.

COMPLAINT: FIRING PIN FOLLOWS DOWN

INCIDENT: _____

COMMENTS: THE CONNECTOR BEING BROKEN, ENGAGEMENT
BETWEEN IT AND THE SEAR WAS UNLIKELY THEREFORE
THE FIRING PIN WAS FREE TO FOLLOW DOWN.



AL 0029844