

**IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF OREGON
PORTLAND DIVISION**

TERI SEE and DARREL SEE,

No. 3:13-cv-01765-BR

Petitioners ,

vs.

**REMINGTON ARMS COMPANY,
LLC.,** A Delaware Limited Liability
Company, and **SPORTING GOODS
PROPERTIES, INC.,** A Delaware
Corporation

**PETITION FOR RELIEF FROM
JUDGMENT TO REMEDY FRAUD ON
THE COURT**

Defendants.

**EXHIBIT 15
MODEL 600 AND MODEL 700 GERS**

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

Cust Compl

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660

GENERAL CONDITION: GOOD R #: 000918

OUTSIDE WORK: NO DATE: 1-12-73

FROM: C.H. DANA JR.

FIRED AMMO TYPE: _____ ST. JOHNSBURY, VT.

& CONDITION: _____ GUN #: 104573

PROOF: R.E.P. INSP. U TEST: 49 CODE: BR-1/68

HEADING: _____ BK./CAL.: 222

BREECH OPENING: _____ CHECKED BY: C. PROBSER

RECOIL SHOULDERS: O.K. APPROVED: _____

CHAMBER: O.K. APPROVED: _____

TEST: NO. APPROVED: _____

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

SEAR BIND - HEAVY LUBRICANT + BURRS AROUND PIN
HOLES IN HOUSING. FIRING PIN HEAD MARKS IN THE
HOUSING LEFT, REAR.

COMPLAINT: GUN GOES OFF BY ITSELF.

INCIDENT: FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3182

COMMENTS: CUSTOMER'S MALFUNCTION NOT DUPLICATED.
THE SEAR, BINDING FROM BURRS AT THE PIN HOLES
AND HEAVY LUBRICANT, PROBABLY REMAINED IN FIRED
POSITION ALLOWING THE FIRING PIN TO FOLLOW DOWN.

AL 0029712

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

P NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GENERAL CONDITION: NEW R #: 006930OUTSIDE WORK: SCOPE MOUNTED, SWIVELS ADDED. DATE: 3-13-72.CEMENT REMOVED - REAR ADJUSTING SPRING. FROM: ACKERMAN'S FIRSTFIRED AMMO TYPE: _____ GROVE CIV. PA.& CONDITION: _____ GUN #: 111373PROOF: R.P. INSP.: 73 TEST: 79 CODE: KR = 5/68READING: _____ GA./CAL.: 223 W.BREACH OPENING: _____ CHECKED BY: PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

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

SEAR AND TOP INSIDE OF HOUSING COATED WITH DRIED
LUBRICANT OR OTHER MATERIAL.COMPLAINT: 'GOES OFF WITHOUT WARNING.'INCIDENT: FOLLOW DOWNCOMMENTS: THE INCIDENT OR WHATEVER, SOURCE SUBJECTRESPONSE OF TRIGGER ASSEMBLY - TRIGGER FAULT -RETRACT SEAR FAULT - TO RE-UP - TO COCKED POSITION.PLAINTIFF'S
EXHIBIT

3238

- 1 of 1
AL 0029710

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

Cast Complain!

A GUN EXAMINATION REPORT NUMBER: _____ MODEL: MOHAWK 600
 GENERAL CONDITION: NEW R #: 001422
 OUTSIDE WORK: NO DATE: 1-23-73
 FIRED AMMO TYPE: _____ FROM: OSHKAN'S
 & CONDITION: _____ HOUSTON, TEXAS
 PROOF: R.E.P.-M INSP.: 73 TEST: 13 GUN #: 6431114
 HEADING: _____ CODE: LW=2/72
 BREACH OPENING: _____ GR./CAL.: 243
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

S CONSIDERABLE SALT BLEED-OUT FROM TRIGGER.
ENGAGEMENT BETWEEN CONNECTOR AND TRIGGER
ZERO DUE TO BLEED-OUT.

C COMPLAINT: "FIRES WHEN BOLT IS THROWN CLOSED"

INCIDENT: FOLLOW DOWN

COMMENTS: THE SALT BLEED-OUT DEVELOPED BETWEEN
THE CONNECTOR AND TRIGGER ELIMINATING ENGAGE-
MENT BETWEEN THE CONNECTOR AND SEAR SO THAT
THE ACTION COULD NOT BE COCKED.

PLAINTIFF'S
EXHIBIT
3318PLAINTIFF'S
EXHIBIT

3318

AL 0029978

181

FD-552-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: MOHAWK 600GENERAL CONDITION: NEW R #: 026948OUTSIDE WORK: SEALS BROKEN ON TRIGGER DATE: 12-20-72
ASSEMBLY - DICK CHALOT
PROV: SPORTING GOODSFIRED AMMO TYPE: _____ FRANKLIN, PA.& CONDITION: _____ GUN #: 6416354PROOF: E.E.P. ASSEMBLER 31 INSP: LI TEST: 59 CODE: _____HEADING: O.K. ON INSPECTION MAX. GA./CAL.: _____

BREACH OPENING: _____ CHECKED BY: _____

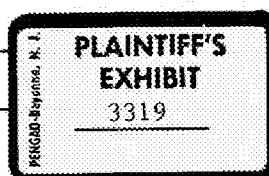
RECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

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

TRIGGER DIMENSION FROM THE TOP TO CENTER LINE OF
PIN HOLE .004 OVER MAX. CONNECTOR .843 (MODEL
DRAWING = .841)
.838

COMPLAINT: GUN WENT OFF PUTTING ON THE SAFE.INCIDENT: FOLLOW DOWN

COMMENTS: THE EXCESS TRIGGER HEIGHT HOLD THE
CONNECTOR UP TO INTERFERE WITH THE SEAR
MAKING RETRACTION IMPOSSIBLE.



AL 0029979

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

Clear Corp

P.I. No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 600
 GENERAL CONDITION: Good R #: 020631
 OUTSIDE WORK: SCOPES MOUNTED DATE: 10-11-72
 FROM: JAMES A. HASTER
 FIRED AMMO TYPE: - LITTLE FALLS, N.Y.
 & CONDITION: _____ GUN #: 61732
 PROOF: REM INSP.: 49 TEST: 54 CODE: KP = 6/27
 HEADING: OK GR./CAL.: 303 WIN.
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: OK APPROVED: _____
 CHAMBER: OK APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEAR SPRING INCORRECTLY POSITIONED. TRIGGER
RUSTED AND INMOVABLE. EXCESSIVE LUBRICANT ON
SEAR-SAFETY CAM.

COMPLAINT: FIRES WHEN CLOSING, RELEASING SAFETY

INCIDENT: FOLLOW DOWN

COMMENTS: THE SEAR SPRING COULD NOT PUSH THE SEAR
UP AND FORWARD TO HOLD THE FIRING PIN IN COCKED
POSITION. THE TRIGGER RUSTED IN FIRED POSITION
COULD NOT RETRACT TO HOLD THE SEAR IN COCKED
WITH THE FIRING PIN.



AL 0029980

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

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 600
 GENERAL CONDITION: NEW R #: 013900
 OUTSIDE WORK: SWIVELS ADDED DATE: 7-6-72
 FROM: AL KNAB
 FIRED AMMO TYPE: - FLEETWOOD, PA.
 & CONDITION: _____ GUN #: 96981
 PROOF: REP ASSEMBLED INSP.: U TEST: _____ CODE: EP = 10/67
 HEADING: - GR./CAL.: 6MM REM.
 BRESCON 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-SEAR ENGAGEMENT .010 MIN. .15 .020. TRIG-
GER PULL 4 POUNDS. FRONT TRIGGER ADJUSTING SCREW
BACKED OUT SO THAT TRIGGER RETRACTION IS NOT POSITIVE.
TRIGGER RUBBING LEFT SIDE OF HOUSING.

COMPLAINT: "SHELL FIRED WHEN I TOOK THE RIFLE OFF SAFETY."

INCIDENT: FOLLOW DOWN

COMMENTS: THE COMBINATION OF UNDER MIN. CONNECTOR-SEAR
ENGAGEMENT, ERRATIC RETRACTION AND SLIGHT TRIGGER
BIND RESULT IN FOLLOW DOWN.



1081
AL 0029981

Rev. 3-19-01

M/600 Customer Complaint

Q.1. NO. 200 EXAMINATION REPORT NUMBER: 322

GENERAL CONDITION: Good R. 15-17-71

OUTSIDE CLAS. T. 15-17-71

FROM: JAMES S. EDDY

FILED: 15-17-71

& CONDITION: 300 4

REMARK: 25 TEST: 15 CODE: 4/17

REMARKS: 300

REMARKS: 300

REMARKS: 300

REMARKS: 300

REMARKS: 300

REMARKS: 300

REMARKS: 300

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REMARKS: 300



AL 0029983

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

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 600

GENERAL CONDITION: FAIR R #: 09920

OUTSIDE WORK: ? TRIGGER ASSEMBLY ADJUST- DATE: 4-27-71
MENTS INCORRECT FROM: N. SHORE CATG. GDS.

FIRE AMMO TYPE: _____ RICE LAKE, WIS.

& CONDITION: _____ GUN #: 75441

PROOF: R.E.P. ASSEMBLER: IB INSP.: U TEST: 66 CODE: ON = 7/66

HSADING: O.K. GR./CAL.: 308 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: _____

NO DAMAGED, BROKEN COMPONENTS.

SEAR CONNECTOR ENGAGEMENT, GOF (MAY HAVE BEEN CHANGED
BY CUSTOMER) DIRT AROUND SEAR AND TRIGGER SPRING.

COMPLAINT: FIRE WHEN SAFETY IS PUSHED OFF. TRIGGER PULLED
WITH SAFETY ON.

INCIDENT: FOLLOWS DOWN.

COMMENTS: COULD NOT DUPLICATE CUSTOMER'S MALFUNCTION.
HOWEVER, TRIGGER-CONNECTOR DIMENSIONS PLUS DIRT IN
HOUSING COULD PERMIT A MALFUNCTION OF THIS TYPE.
TRIGGER CLEARANCE ON CONNECTOR .003 OVER MAX.
CONNECTOR CLEARANCE ON TRIGGER .002 UNDER MIN.
CONNECTOR COULD WORK UP, INTERFERE WITH SEAR AND FAIL
TO RETRACT.



AL 18129984

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

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 600

GENERAL CONDITION: GOOD R #: 05361

OUTSIDE WORK: NO DATE: 3-12-71

FROM: OLSON SPTG. GDS.

FIRE AMMO TYPE: - OTTUMWA, IOWA

& CONDITION: _____ GUN #: 33903

PROOF: R.E.P. INSP.: U TEST: 49 CODE: LM-2/65

HEADING: _____ GR./CAL.: 350 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: _____

NO BROKEN, DAMAGED COMPONENTS.

COMPLAINT: MISFIRES, FIRES WHEN GUN IS OPENED.

INCIDENT: FIRING PIN HEAD CATCHES ON HOUSING.

COMMENTS: THE CUSTOMER'S MALFUNCTION WAS NOT DUPLICATED. HOWEVER A MARK LEFT ON THE INSIDE, LEFT REAR CORNER OF THE HOUSING BY THE FIRING PIN HEAD INDICATES AN INTERFERENCE WHICH MIGHT CAUSE SUCH MALFUNCTION. ALSO, SEAR AND SAFETY CAM WERE FOUND TO BE STUCK TOGETHER WITH SOME EXCESSIVELY HEAVY LUBRICANT.

FD-302 (Rev. 6-1)

PLAINTIFF'S
EXHIBIT
3325

AL 0029985

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

F No GUN EXAMINATION REPORT NUMBER: MODEL: 660

GENERAL CONDITION: Good R #: 01767

OUTSIDE WORK: No DATE: 1-24-71

FIRED AMMO TYPE: LYONS, KANSAS

& CONDITION: GUN #: 116922

PROOF: RPR INSP: 9 TEST: 13 CODE: PR-6/65

HEADING: O.K. GAU/CAL.: 223 R-M

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:

CONCLUSION: O.K.

COMPLAINT: "FIRE" ACCIDENTALLY WHEN BOLT WAS CLOSED

INCIDENT: FIDES ON CLOSING

PLAINTIFF'S
EXHIBIT

3329

COMMENTS: THE MALFUNCTION COULD NOT BE DUPLICATED.

TRIGGER CONNECTED TO SEAR ENGAGEMENT OK AT

020, TRIGGER PULL ON MIN. AT FOUR POUNDS

TRIGGER ARMEDLY LEANT SLIGHTLY RIGHT, MAY

HOLD, THEN TRIGGER TO BIRD IN THE TRIGGER GUARD

AND FIRE TO EXTRACT THUS FOLLOW DOWN.

AL 0030015

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

660
~~780~~ Customer Complaint

NO GUN EXAMINATION REPORT NUMBER: MODEL: 660

GENERAL CONDITION: GOOD R #: 018859

OUTSIDE WORK: NO DATE: 10-3-72

FIRED AMMO TYPE: NEW MASTINGVILLE, W. VA.

& CONDITION: GUN #: 131278

PROOF: R.E.P. INSP. TEST: 13 CODE: AR-3/68

HEADING: O.K. GR./CAL.: 243 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:

HOUSING CUT IN RECEIVER OFF CENTER.

ENGAGEMENT BETWEEN CONNECTOR & SEAR, 0.05 (MIN. IS 0.20). EXCESSIVE LUBRICANT INSIDE TRIGGER ASSEMBLY.

COMPLAINT: DISCHARGED WHEN SAFETY WAS MOVED FROM ON TO OFF.

INCIDENT: FOLLOW DOWN



COMMENTS: THE MALFUNCTION MAY HAVE BEEN CAUSED BY THE FIRING PIN HEND CATCHING ON THE EXPOSED SIDE OF THE HOUSING INSTEAD OF SEATING ON THE SEAR. THE RESULTING BURR IN THE HOUSING CAN CAUSE THE SEAR TO STICK.

AL (00300) 6

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

GUN EXAMINATION REPORT NUMBER: 660 MODEL: 660GENERAL CONDITION: FAIR R# : 013303OUTSIDE WORK: SCOPE MOUNTED. DATE: 6-21-72FROM: N.Y.C. POLICE DEPT.FIRED AMMO TYPE: BRONX, N.Y.& CONDITION: GUN # : 125253PROOF: R.E.P. INSP.: U TEST: 13 CODE: ER = 10/63HEADING: O.K. GR./CAL.: 223BREECH OPENING: CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: 20 ROUNDS APPROVED: _____

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

FRONT SCREENS UNSEALED, SAFETY SHAF HANDED OUT OF
POSITION. CONNECTOR BROKEN. SEAR CONNECTOR ENGAGE-
MENT SHEARED OFF.

COMPLAINT: FIRE ON CLOSING.INCIDENT: FOLLOW DOWN.

COMMENTS: THE CUSTOMER PROBABLY EXPERIENCED FIRED
PRINTER WHICH RESULTED IN THE SHEARED CORNERS
AND BROKEN CONNECTOR.



AL 0030017

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

I NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660
 GENERAL CONDITION: FAIR R #: 013306
 OUTSIDE WORK: SCOPE MOUNTED, SOLDERED DATE: 6-21-72
CONNECTOR TO SEAR, FROM: N.Y.C. POLICE DEPT.
 FIRED AMMO TYPE: - BROXK, N.Y.
 & CONDITION: _____ GUN #: 125447
 PROOP: R.E.P. INSP.: U TEST: 13 CODE: ER = 10/68
 HEADING: O.K. GA./CAL.: 223
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: 20 ROUNDS. APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

CONNECTOR BROKEN-TOP PIECE SOLDERED TO TRIANG.
SEAR-CONNECTOR ENGAGEMENT SHEARED OFF.

COMPLAINT: FIRE ON CLOSING.

INCIDENT: FOLLOW DOWN.

COMMENTS: THE CUSTOMER PROBABLY EXPERIENCED FIRED
PRIMERS WHICH RESULTED IN THE SHEARED CORNETS
AND BROKEN CONNECTOR.



AL 0030018

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

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660
 GENERAL CONDITION: FAIR R #: 013304
 OUTSIDE WORK: SCOPE MOUNTED DATE: 6-21-72
 FIRED AMMO TYPE: _____ FROM: N.Y.C. POLICE DEPT.
 & CONDITION: _____ BRONX, N.Y.
 PROOF: R.E.P. INSP.: 9 TEST: 13 GUN #: 125237
 HEADING: O.K. CODE: PR-6/68
 BREACH OPENING: - GA./CAL.: 223
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROLIER
 CHAMBER: O.K. APPROVED: _____
 TEST: 20 ROUNDS APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____
OLD STYLE CONNECTOR BROKEN; SEAR-CONNECTOR
EMERGENCY SPRING OFF.
 COMPLAINT: FIRE ON CLOSING.
 INCIDENT: FOLLOW DOWN
 COMMENTS: THE CUSTOMER PROBABLY EXPERIENCED PIERCED
PRIMERS WHICH RESULTED IN THE SPRING ENLARGEMENT AND BROKEN CONNECTOR.



AL 0030019

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

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660
 GENERAL CONDITION: GOOD R #: 013305
 OUTSIDE WORK: SCOPE MOUNTED, CEMENT ON DATE: 6-21-72
TRIGGER ETC. DOES NOT LOOK LIKE DUPONT, FROM: N.Y. CITY POLICE DEPT.
 FIRED AMMO TYPE: _____ BRONX, N.Y.
 & CONDITION: _____ GUN #: 125445
 PROOP: R.E.P. INSP.: 95 TEST: 13 CODE: ER-10/68
 HEADING: O.K. GR./CAL.: 223
 BRESCON OPENING: _____ CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: 20 ROUNDS APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

CONNECTOR BROKEN, SEAR & CONNECTOR ENGAGEMENT
CORNERS BROKEN OFF. BROKEN PIECE OF CONNECTOR
SOLDERED TO TRIGGER, CONSIDERABLE RUST ETC. ON
TRIGGER & IN HOUSING. CEMENT ON SCREWS DOES NOT
HAVE THE SAME APPEARANCE AS DUPONT, USED EXCESSIVELY.

COMPLAINT: FIRE ON CLOSING.INCIDENT: FOLLOW DOWN.

COMMENTS: THE CUSTOMER PROBABLY EXPERIENCED PIERCED
PRIMERS WHICH RESULTED ABOUT THE CORNERS BREAKING
OFF AND THE BROKEN CONNECTOR



AL 0030020

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

660

Customer Complaint

I NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GENERAL CONDITION: NEW R #: 011064OUTSIDE WORK: SCOPE MOUNTED DATE: 5-17-72FIRED AMMO TYPE: _____ FROM: LAKEVIEW SPT. SHOP& CONDITION: _____ SANDY LAKE, PENNA.PROCP: R.E.P INSP.: U TEST: 87 GUN #: 106009HEADING: O.K. CODE: LR = 2/68BRECH OPENING: - GUN/CAL.: 243 WIN.RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSERCHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

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

NO BROKEN COMPONENTS. SLIGHT ROUNDING AT EDGE OF
CONNECTOR. BURR ON CORNER OF SEAR. GREASE TYPE
OF LUBRICATION INSIDE HOUSING & ON SIDES OF TRIGGER.
SEAR - CONNECTOR ENGAGEMENT, 0.5 TRIGGER PULL
4 POUNDS.

COMPLAINT: "WHEN THE SAFETY IS RELEASED, IT FIRES."INCIDENT: FOLLOW DOWN

COMMENTS: THE CUSTOMER'S MALFUNCTION WAS NOT DUPLICATED.
THE BURR ON THE SEAR COMBINED WITH TOO HEAVY
LUBRICANT PROBABLY BROUGHT ABOUT FAILURE OF
CONNECTOR-TRIGGER TO RETRACT AND FOLLOW DOWN.



AL 0030021

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

Christine Lindquist

P.I. No GUN EXAMINATION REPORT NUMBER: _____MODEL: 660GENERAL CONDITION: NEWR # : 14453OUTSIDE WORK: NoDATE: 7-16-71FROM: W.H. Smith HON.

FIRED AMMO TYPE: _____

POWERBALL W.V.R.

& CONDITION: _____

GUN # : 117252PROOF: REM

INSPECTION

TEST: 70CODE: PR: 6/13HEADING: O.K.SK./CAL.: 222 REM.

BREACH 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.COMPLAINT: FIRED WITH BOLT NOT PUSHED FORWARD.INCIDENT: FOLLOWING DOWN.REMARKS: 1. BOLT WAS DAMAGED & THREAT WOULD NOT FIRE.2. BOLT WAS DAMAGED & THREAT WOULD NOT FIRE.3. NO BOLT WAS.

AL 0030022

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

P. NO GUN EXAMINATION REPORT NUMBER: _____GENERAL CONDITION: NEWOUTSIDE WORK: NOFIRED AMMO TYPE: T

& CONDITION: _____

PROOF: R.E.P.INSP.: HTEST: 13HEADING: O.K.

BREECH OPENING: _____

RECOIL SHOULDERS: O.K.CHAMBER: O.K.TEST: NO

COMPONENT CONDITION: (Damaged, Broken, Old Style)

2 BROKEN COMPONENTSMODEL: 660R #: 010974DATE: 5-16-72FROM: SCHEIDER'SLONGVIEW, WASH.GUN #: 115110CODE: OR = 7/68GR./CAL.: 243CHECKED BY: C. PROSSER

APPROVED: _____

APPROVED: _____

APPROVED: _____

APPROVED: _____

COMPLAINT: WONT COCKINCIDENT: FOLLOWS DOWN.COMMENTS: APPROXIMATELY DIRT BETWEEN TRIGGER AND INSIDE OFHOUSING (TRIGGER & CONNECTOR LAY TO THE LEFT) CAUSED THE
TRIGGER TO STICK IN FIRED POSITION.

AL 0030023

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

P. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660
 GENERAL CONDITION: NEW R #: 27164
 OUTSIDE WORK: SCOPE MOUNTED DATE: 12-28-71

FIRE AMMO TYPE: _____ FROM: J.W. CUMMINGS SR.
AVERILL PARK, N.Y.

& CONDITION: _____ GUN #: 127752

PROOF: R.E.P. INSP.: 97 TEST: 13 CODE: PR = 6/63
BU = 1/71
RU = 2/71

HEADING: O.K. GRA./CAL.: 350 REM. MAG.

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: _____

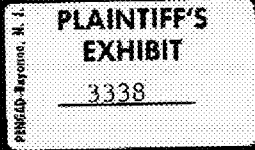
NO DAMAGED, BROKEN COMPONENTS.

SEAR-TRIGGER CONNECTOR ENGAGEMENT .025 TRIGGER
PULL 5 POUNDS - CREEPS. TOO MUCH - TOO HEAVY
LUBRICATION IN HOUSING ASSEMBLY. TRIGGER RIDES
LEFT INSIDE OF HOUSING.

COMPLAINT: CREEPY TRIGGER PULL. RIFLE FIRED WHEN
BOLT HANDLE WAS RAISED.

INCIDENT: FOLLOW DOWN.

COMMENTS: THE CUSTOMER'S MAINTENANCE FOLLOWUP DENIED
COULD NOT BE DUPLICATED. THE EXCESSIVE LUBRICATION
WITH THE TRIGGER RIDING THE INSIDE WALL OF THE
HOUSING COULD CAUSE THE MALFUNCTION ESPECIALLY
IN COLD WEATHER.



AL 0030024

FD-3542-1 Rev. 2-15-61

Cust. Complaint

P.I. NY GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GE AL CONDITION: P002 R # : 268-GOUTSIDE WORK: SCARS MOUNTED SHOT-1 DATE: 12-27-71FROM: THOMPSONFIRED AMMO TYPE: + Hornady& CONDITION: _____ GUN # : 10-294PROOF: REM INSP. 73 TEST: 55 CODE: ER 1/60HEADING: 000 GA./CAL.: 222 REMBREECH OPENING: - CHECKED BY: C. PROPERRECOIL SHOULDERS: 000 APPROVED: _____CHAMBERS: 000 APPROVED: _____TEST: N/A APPROVED: _____

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

NO EVIDENCE OF DAMAGED COMPONENTS. MAGAZINE AT THEWAS NOT DAMAGED OR BENT. GUN WASTRIP TO INTERFERENCE. RECEIVED ATED 2-STEELBEARING. ALL EXPOSED METAL PARTS COATED WITHDIRTY AND OVER-LUBRICATED. SEAR ENDS IN H...COMPLAINT: FIRE WHEN SAFE IS RELEASED.INCIDENT: FOLLOW DOWNCOMMENTS: ALL THE COMPONENTS MENTIONED ABOVE EXCEPTTRIPPED A SMALL METAL SPRING IS DAMAGED, HOWEVERTHE MALFUNCTION SEEMED TO DISAPPEAR WHEN THE SPRINGWAS REMOVED.

AL 0030025

RG-5542-1 RAY 2-15-61

*Quest. Complaint*GUN EXAMINATION REPORT NUMBER: 110MODEL: 660GENERAL CONDITION: GOODR # : 23260OUTSIDE WORK: SCOPE MOUNTEDDATE: 11-12-71PIPED AMMO TYPE: -FROM: ST. PETERSBURG& CONDITION: -CLEMENTON, N.J.PROOF: REM.INSP: 4%TEST: 13GUN # : 6225382CODE: 45-2/4, 303-1/4READING: 0.1GR./CAL.: 308BREACH OPENING: -CHECKED BY: SPENCERRODIL SHOULDER: OKAPPROVED: -CHamber: 24APPROVED: -TEST: NOAPPROVED: -

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: -*No Broken Components. The case is found to be intact.*COMPLAINT: *IT HAS MARRIED THE 2nd TIME. THE 2nd TIME, IT HAS MARRIED THE 2nd TIME.*REMARKS: *IT HAS MARRIED THE 2nd TIME.*REMARKS: *IT HAS MARRIED THE 2nd TIME.*REMARKS: *IT HAS MARRIED THE 2nd TIME.*REMARKS: *IT HAS MARRIED THE 2nd TIME.*

PLAINTIFF'S EXHIBIT 3340

PLAINTIFF'S EXHIBIT

3340

AL 0030026

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

P.L. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GENERAL CONDITION: NEW R #: 18582OUTSIDE WORK: NO DATE: 9-23-71FIRED AMMO TYPE: _____ FROM: GUN RACK INC.& CONDITION: _____ GUN #: 127166PROOF: R.E.P. INSP. 78 TEST: 13 CODE: ER-10/68HEADING: _____ GA./CAL.: 6.5 GEN. MAG.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 BROKEN, DAMAGED COMPONENTS.COMPLAINT: FOLLOWS DOWN.INCIDENT: FOLLOWS DOWN.COMMENTS: ENGAGEMENT OF CONNECTOR & SEAR O.K.

TRIGGER PULL = 3 LBS. MIN. IS 4 LBS. APPARENTLY THE
STAKE FAILED TO HOLD THE TRIGGER PULL ADJUSTING SCREW,
BEING OUT OF POSITION AND THE SCREW WORKED LOOSE
UNTIL THERE WAS NO LONGER ANY SPRING TENSION TO
RETRACT THE TRIGGER AND CONNECTOR BACK INTO POSITION
UNDER THE SEAR.

10/1
AL0030027

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

*Customer Complaint*P.I. NO GUN EXAMINATION REPORT NUMBER: _____MODEL: 660GENERAL CONDITION: NEWR #: 15018OUTSIDE WORK: NODATE: 7-28-71FROM: R.J. GRAMAZIO

FIRED AMMO TYPE: _____

YARMOUTH, MASS.

& CONDITION: _____

GUN #: 6210588PROOF: R.E.P. INSP. 46TEST: 32CODE: LS-2/69HEADING: O.K.GR./CAL.: 308BREECH 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 ETC. COMPONENTS. TRIGGER CONNECTOR -
SEAR ENGAGEMENT = .005 (.020 MIN.). SLIGHT UPSET AT
LEFT REAR CORNER OF HOUSING CAUSED BY THE FIRING
PIN HEAD CATCHING ON IT.

COMPLAINT: "GUN WENT OFF JUST PUTTING A SHELL IN THE CHAMBER"INCIDENT: FOLLOWED DOWN

COMMENTS: THERE WAS NOT ENOUGH ENGAGEMENT BETWEEN
THE TRIGGER CONNECTOR AND SEAR. THIS BEING REDUCED
TO ALMOST ZERO BY A SLIGHT TRIGGER BIND, LED TO THE
CUSTOMER'S MALFUNCTION.



AL 0030028

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

*Customer Complaint*P. No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GENERAL CONDITION: NEW R #: 14966OUTSIDE WORK: No DATE: 7-28-71FIRED AMMO TYPE: _____ FROM: COAST TO COAST ^{STORES}& CONDITION: _____ NAMPA, IDAHOPROOF: R.E.P. ASSEMBLY INSPECTION 9# TEST: 55 GUN #: 115149HEADING: O.K. CODE: PR-6/68BREACH OPENING: - G#./CAL.: 243 WIN.RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSERCHAMBER: O.K. APPROVED: _____TEST: No APPROVED: _____

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

SAFETY BROKEN. SEAL BROKEN ON ENGAGEMENT
SCREW.COMPLAINT: "FIRES WITH SAFETY IN ON POSITION"INCIDENT: FIRES ON SAFE.COMMENTS: WITH THE CAM BROKEN OFF THE SAFETY COULD
NOT PREVENT FIRING.

AL 0030029

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

P. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GENERAL CONDITION: GOOD R #: 06392OUTSIDE WORK: SCOPE MOUNTED DATE: 3-15-71FIRED AMMO TYPE: - FROM: CHUBBON'S HDN.& CONDITION: _____ GUN #: 6270126PROOF: R.E.P.-E INSP.: B TEST: 13 CODE: RT: 12/70HEADING: BOLT WILL NOT CLOSE ON MIN. HEAD. SA./CAL.: 243BREECH OPENING: 1 DUMMY. CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

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

REAR SIGHT LEAF ASSEMBLY REMOVED.COMPLAINT: BOLT WILL NOT CLOSE OVER SHELL. FIRES WHEN
SAFETY IS PUSHED OFF.INCIDENT: MIN. HEADER, FOLLOW DOWN.

COMMENTS: HEADING REAMER MAY HAVE BEEN WORN. APPARENTLY
THE WARPED TRIGGER CONNECTOR MADE ENGAGEMENT WITH
THE SEAR ERRATIC (AS LITTLE AS .007, PROCESS RECORD
SPECIFIES .020) THIS, COUPLED WITH EXCESSIVE CLEAR-
ANCE BETWEEN TRIGGER & CONNECTOR, CAUSED THE
FOLLOW DOWN MALFUNCTION.

AL 0030030

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

*Customer Complaint*P. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GENERAL CONDITION: Good R #: 28218OUTSIDE WORK: NO DATE: 12-3-70FIRED AMMO TYPE: _____ FROM: JAMES RITTENHOUSE& CONDITION: _____ GUN #: 6236572PROOF: R.E.P.R. INSP.: 58 TEST: 13 CODE: KS-5/67HEADING: O.K. GR./CAL.: 243 WIN.BREACH 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 COMPONENTS.COMPLAINT: FIRED WHEN THE BOLT WAS CLOSED.INCIDENT: FIRED ON CLOSING.COMMENTS: THE CUSTOMER'S MALFUNCTION CANNOT BE
DUPPLICATED.SUGGEST HE BE INSTRUCTED TO CHECK FOR
TRIGGER BIND WITH THE STOCK ASSEMBLED TO
THE ACTION.

AL 0030031

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

*Customer Complaint*P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GENERAL CONDITION: NEW R #: 26048OUTSIDE WORK: - DATE: 11-16-70FIRED AMMO TYPE: _____ FROM: FLORIDA HOME CO.& CONDITION: _____ JACKSONVILLE, FLA.PROOF: R.E.P. INSP: U ASSEM. 18 GUN #: 6200421HEADING: O.K. TEST: 13 CODE: LS = 2/69BREECH OPENING: - GA/CAL.: 6 MM.RECOIL SHOULDERS: - CHECKED BY: C. PROSSERCHAMBER: O.K. APPROVED: _____TEST: No APPROVED: _____

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

PARTS O.K.COMPLAINT: TRIGGER DEFECTIVEINCIDENT: FOLLOWS DOWNCOMMENTS: SALTS RELEASED BY THE POWDER METAL TRIGGER CAUSED IT TO REMAIN IN FIRED POSITION.

AL 0030032

RD-642-1 Rev. 2-15-61

*Cristina Conplent*P. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 660GENERAL CONDITION: GOOD R# : 23355OUTSIDE WORK: NO DATE: 11-2-70FROM: GREENE, N.Y.

FIRED AMMO TYPE: _____

& CONDITION: _____ GUN # : 113447PROOF: _____ INSP. _____ TEST: _____ CODE: KR = 5/68HEADING: _____ GA./CAL.: 243BREACH OPENING: _____ CHECKED BY: C. PROSSER

RECOIL SHOULDERS: _____ APPROVED: _____

CHAMBER: _____ APPROVED: _____

TEST: FUNCTION ONLY APPROVED: _____

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

TRIGGER CONNECTOR APPARENTLY WARPED IN HEAT
TREAT (BROKE WHEN STRAIGHTENING WAS ATTEMPTED)
COULD NOT SEAT PROPERLY ON TRIGGER.

COMPLAINT: GUN FIRES WHEN SAFETY IS MOVED TO "OFF".

INCIDENT: _____

COMMENTS: SEAR, CONNECTOR ENGAGEMENT INCORRECTLY
ADJUSTED AT FINAL ASSEMBLY, PROBABLY BECAUSE
OF WARPED TRIGGER CONNECTOR.



AL 0030034

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

P. NE GUN EXAMINATION REPORT NUMBER: _____MODEL: 660GENERAL CONDITION: GoodR #: 24671OUTSIDE WORK: NoDATE: 11-4-70FROM: BX, N.Y. N.Y.

FIRED AMMO TYPE: _____

& CONDITION: _____

GUN #: 6226157PROOF: — INSP. — TEST: _____CODE: AS-3/60HEADING: —GA./CAL.: 350 N.A.S.BREACH OPENING: —CHECKED BY: C. PROSSERRECOIL SHOULDERS: —

APPROVED: _____

CHAMBER: —

APPROVED: _____

TEST: NO

APPROVED: _____

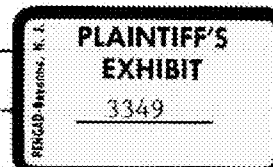
COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

BOLT HANDLE PARTIALLY OFF. TRIGGER BECOMES
AT PIN HOLE.

COMPLAINT: GUN FIRES WHEN SAFE IS RELEASED.INCIDENT: FOLLOWS DOWN

COMMENTS: WITH THE TRIGGER BROKEN, RETRACTION WAS
ERRATIC, THE CONNECTOR CATCHING ON THE SEAR
INSTEAD OF RETRACTING UNDER IT. THE BOLT
HANDLE PARTLY OFF ATTRIBUTED TO POOR BRACE



AL 0030035

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

P NA GUN EXAMINATION REPORT NUMBER: _____ MODEL: 360GENERAL CONDITION: GOOD R #: 001000OUTSIDE WORK: SCOPES MOUNTED DATE: 1-31-73FIRE: POINTER SCOPES MOUNTEDFIRED AMMO TYPE: HARRIS 4.5 CAL.& CONDITION: _____ GUN #: 127052PROD: R.F.P. INSP.: U TEST: 15 CODE: ER-10/12READING: _____ GR./CAL.: 6.5MMBREECH OPENING: - CHECKED BY: C. F. ROBERTSRECOIL SHOULDERS: OK APPROVED: _____CHAMBER: OK APPROVED: _____TEST: NO APPROVED: _____

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

JUST AROUND TRIGGER AND BETWEEN PISTON
FIXED PIN & BOLT ASSEMBLY. TRIGGER FULL 5-1/2"
(SPEC. 4706) ENGAGEMENT .010 (.0035-.0020 MIN.)

COMPLAINT: FIRED THREE TIMES WHEN SAFETY WAS PUT IN OFF POSITIONINCIDENT: FOLLOW ON DEMANDPLAINTIFF'S
EXHIBIT

3259

COMMENTS: AS RECEIVED, BUT IN FIRE PIN ASSEMBLY, MADE IT
DIFFICULT TO CHARGE AND LOCK BOLT. FIRE PIN
WOULD NOT FALL. IT IS PROBABLE THAT THE BOLT
AROUND THE TRIGGER COIL SPRING WITH UNDER MOUNTING
OF 4 UNDER MOUNTING SPRING. CAUSED THE TRIGGER
CONNECTOR TO FALL - A BATTERY WERE PULLED 1/4"
TO FORWARD OF POSITION. THE SAFETY WAS PULLED
THE FIRE PIN TO FALL.

AL 0029791

1 of 1

Cust. Complaint

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

... NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADLGENERAL CONDITION: GOOD R #: 002805OUTSIDE WORK: SWIVELS AND SCOPE MOUNT- DATE: 2-1-73
ED. FROM: FULKS SPORTING
GOOD'S INC.FIRED AMMO TYPE: _____ CLARKSBURG, W.VA.& CONDITION: _____ GUN #: 6247427PROOF: R.E.P.-A INSP. 73 TEST: 87 CODE: K5 = 5/69HEADING: 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: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .010 (MIN. .15, .020)CONNECTOR CLEARANCE ON TRIGGER = 1.069 (MODEL = 1.076)
DRAWING = 1.079Ø OF TRIGGER PIN HOLE TO TOP OF TRIGGER = .974 (.973)
.971COMPLAINT: "FIRES WHEN SAFETY IS MOVED TO FIRE POSITION"INCIDENT: FOLLOW DOWNCOMMENTS: THE EXCESSIVE MOVEMENT BETWEEN TRIGGER &
TRIGGER CONNECTOR WILL ALLOW INTERFERENCE
BETWEEN THE SEAR AND CONNECTOR WHICH PREVENTS
RETRACTION INTO COCKED POSITION. THE PRESENCE
OF HARDENED LUBRICANT INCREASES THE POSSIBILITY
OF A MALFUNCTION.PLAINTIFF'S
EXHIBIT

3176

AL 0029706

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: 4/10
 READING: 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 1.083) TRIGGER.
 CONNECTOR CLEARANCE = 1.072 (1.076) CENTER LINE OF PIN HOLE
 TO TOP OF TRIGGER = .974 (.973) CENTER OF PIVOT HOLE
 IN SAFETY TO TOP OF CAM = .291 (.292)

COMPLAINT: "FIRED WITH SAFETY ON"INCIDENT: FOLLOW DOWNPLAINTIFF'S
EXHIBIT3177

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 .06! UNDER MIN., ALL
CONTRIBUTE TO AN INTERFERENCE BETWEEN THE
CONNECTOR AND SEAR WHICH WOULD PREVENT
RETRACTION INTO COCKED POSITION TO CAUSE FOLLOW

AL 0029707

DOWN.

10/1

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

Carl Longpland

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 002158
 OUTSIDE WORK: SCOPE MOUNTED DATE: 1-23-73
 FROM: SPORTSMAN'S HEADQUARTERS
 FIRED AMMO TYPE: _____ GRAND FORKS, N.D.
 & CONDITION: _____ GUN #: 6451849
 PROOF: R.E.P.-L INSP. 9 TEST: 53 CODE: PU = 4/71
 HEADING: O.K. GR./CAL.: 2006
 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: _____

HOUSING: .069 AT TOP (MODEL DRAWING: 173) TRIGGER
173 LOWER END (MODEL DRAWING: 172) METAL CHIPS
AROUND PIN HOLE ON TRIGGER. SEAR-TRIGGER
CONNECTOR ENGAGEMENT .010 (MIN. 13,020)

COMPLAINT: "WILL FIRE WHILE REMOVING UNFIRED SHELL
FROM THE CHAMBER"

INCIDENT: FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3178

COMMENTS: THE CUSTOMER'S MALFUNCTION NOT DUPLICATED.
THE BINDING TRIGGER AND SEAR FAILING TO RETRACT
ALONG WITH UNDER MIN. ENGAGEMENT PROBABLY
CAUSED THE FOLLOW DOWN.

AL 0029708

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

Custom Gun

... NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 001432
 OUTSIDE WORK: SCOPE MOUNTED DATE: 1-16-73
 FROM: BEKIRCH AMMUNITION CORP.
 FIRED AMMO TYPE: - ROCHESTER, N.Y.
 & CONDITION: ASSEMBLER 30 GUN #: 375936
 PROOF: R.P. INSP.: U TEST: 87 CODE: ER = 10/68
 HEADING: O.K. GA./CAL.: 3006
 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: _____

CONSIDERABLE DIRT INCLUDING METAL PARTICLES
INSIDE HOUSING. HARDENED LUBRICATION ON TRIGGER.
CONNECTOR = 1.083 (1.080 MODEL DRAWING) TRIGGER = 1.076
(1.076 MODEL DRAWING) SAFETY & TO CAM = .291 (1.292 MODEL
1.079 MODEL DRAWING)

COMPLAINT: "FIRES WITH SAFETY ON"INCIDENT: FOLLOW DOWN

COMMENTS: THE CONNECTOR CAN WORK UP TO INTERFERE
WITH THE SEAR AND PREVENT RETRACTION INTO
COCKED POSITION.

PLAINTIFF'S
EXHIBIT

3179

AL 0029709

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

*Carl Conroy*P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700GENERAL CONDITION: FAIR R #: -OUTSIDE WORK: RECEIVER RE-COLORED, DATE: 1-22-73NEW BARREL FITTED, SPECIAL SLINGS, FROM: _____FIRED AMMO TYPE: - _____& CONDITION: DIATHALON GUN GUN #: 6403732
(SPEC FROM KEE ADAMS)PROOF: NO MARKING TEST: - CODE: NO MARKINGREADING: 1.54 GA./CAL.: 22 PBREECH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: EXCESSIVE RADIUS - REAR APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: 20 ROUNDS - AFTER FITTING NEW BOLT APPROVED: _____

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

OLD STYLE SAFETY - COCKING CAM DAMAGED
BY SAFETY. HEADING MAY BE DUE TO BEARING ON
EXCESSIVE RADIUS AT REAR OF RECOIL SHOULDERS.

COMPLAINT: _____

INCIDENT: _____

PLAINTIFF'S
EXHIBIT

3180

COMMENTS: THE BEARING ON THE RADIUS AT REAR OF RECOIL
SHOULDERS CAUSED HEAVY BOLT LIFT, FURTHER
INTERFERENCE BY CLOSING AND LOCKING THE
BOLT WITH THE SAFETY "ON" COULD CAUSE A
JAM AND DAMAGE TO THE COCKING CAM.

AL 0029710

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

Cast. Compl.

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700ADL
 GENERAL CONDITION: GOOD R #: 000972
 OUTSIDE WORK: SCOPE MOUNTED DATE: 1-15-73
 FROM: COOPER'S SPORTING GOODS
 FIRED AMMO TYPE: - MANFIELD, PA.
 & CONDITION: ASSEMBLER 85 GUN #: 300043
 PROOF: R.E.P. INSP.: U TEST: ? CODE: NP = 8/67
 HEADING: O.K. GA./CAL.: 270WIN.
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: _____ APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

BOLT HANDLE BROKEN OFF. TRIGGER BINDING -
HEAVY LUBRICANT - CONNECTOR STUCK TO
TRIGGER. CORNER OF SEAR BROKEN DOWN.

COMPLAINT: FIRES WHEN SAFETY IS TAKEN OFF.

INCIDENT: FOLLOW DOWN

PLAINTIFF'S
EXHIBIT

3181

COMMENTS: THE TRIGGER BINDING AS A RESULT OF THE
DRIED OUT LUBRICANT FAILED TO RETRACT,
REMAINING IN FIRED POSITION, CAUSED THE
FOLLOW DOWN.

AL (002971)

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

I. NO GUN EXAMINATION REPORT NUMBER: _____MODEL: 700 ADLGENERAL CONDITION: GOODR #: 000130OUTSIDE WORK: SCOPE MOUNTED, BUTT PADDATE: 1-11-73FITTED.FROM: ESTELL CURRY

FIRED AMMO TYPE: _____

GATESVILLE, TEXAS

& CONDITION: _____

GUN #: 165224PROOF: R.E.P. INSP. D TEST: B7CODE: WM-8/65HEADING: -GR./CAL.: 243 M.M.BREACH OPENING: -CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: NO

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

STEEL CHIPS BETWEEN TRIGGER AND CONNECTOR.HARDENED LUBRICANT AROUND SEAR. EVIDENCE OF
FIRING PIN HEAD CATCHING ON REAR-LEFT CORNER
OF HOUSING.COMPLAINT: FIRED AS BOLT WAS UNLOCKEDINCIDENT: FOLLOW DOWNPLAINTIFF'S
EXHIBIT

3183

COMMENTS: THE CHIPS BETWEEN TRIGGER AND CONNECTOR
CAUSE SEAR-CONNECTOR ENGAGEMENT TO VARY
LEADING TO FOLLOW-DOWN. THE HARDENED
LUBRICANT AND FIRING PIN HEAD-HOUSING INTER-
FERENCE ALSO CONTRIBUTE TO FOLLOW-DOWN
MALFUNCTIONS.

AL 0029713

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

Art Cony

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 000394
 OUTSIDE WORK: NO DATE: 1-9-73
 FROM: JOHN'S SPORTS CENTER
 FIRED AMMO TYPE: _____ PITTSMURGH, KPN.
 & CONDITION: _____ GUN #: 6432940
 PROOF: R.E.P.-L INSP. 72 TEST: 84 CODE: CU-4/71
 HEADING: - 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: _____

BOLT CAM MARRED BY SAFETY. GROOVE CUT INTO
 LEFT REAR OF HOUSING BY FIRING PIN HEAD. SEAR-
 TRIGGER CONNECTOR ENGAGEMENT .015 (MIN. IS .020)
 CONNECTOR BINDING ON TRIGGER

COMPLAINT: "WENT OFF WHEN THE BOLT WAS CLOSED"

INCIDENT: FOLLOW DOWN

PLAINTIFF'S
EXHIBIT

3184

COMMENTS: THE TRIGGER CONNECTOR PROBABLY FAILED TO
 RETRACT INTO POSITION UNDER THE SEAR, ALLOWING
 THE FIRING PIN TO FOLLOW DOWN.

AL 0029714

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

Case Group

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: FAIR R #: 000014
 OUTSIDE WORK: SCOPE MOUNTED, BUTT PAD ASSEMBLY, DATE: 1-4-73
 FITTED. SEALS REMOVED-TRIGGER FROM: W.K. FRAYSUR
 FIRED AMMO TYPE: _____ HOUSTON, TEXAS
 & CONDITION: _____ GUN #: 69329
 PROOP: R.E.P. INSP.: 5 TEST: 13 CODE: PK-5/63
 HEADING: ? GR./CAL.: 270
 BREECH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: - APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

EXCESSIVE LUBRICANT, TRIGGER BIND ON TRIGGER
 GUARD POSSIBLE.

COMPLAINT: "WILL FIRE ACCIDENTALLY ON PUSHING OFF THE
 SAFETY"

INCIDENT: FOLLOW DOWN

PLAINTIFF'S
EXHIBIT

3185

COMMENTS: THE CUSTOMER'S MALFUNCTION NOT DUPLICATED.
 IT PROBABLY IS ASSOCIATED WITH TRIGGER BIND
 AND TYPE OF LUBRICATION USED.

AL 0029715

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

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700 ADL
 GENERAL CONDITION: GOOD R #: 027716
 OUTSIDE WORK: SCOPE MOUNTED, ALL SEALS DATE: 1-4-73
 BROKEN ON TRIGGER ASSEMBLY FROM: DUNHAM'S
 FIRED AMMO TYPE: MEDFORD, OREGON
 & CONDITION: GUN #: 369419
 PROOF: R.E.P. INSP.: 13 TEST: ? CODE: DR = 9/68
 HEADING: O.K. GK./CAL.: 3000
 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:

HARDENED LUBRICANT CAUSING TRIGGER BIND. TRIGGER
 STOP SCREW OUT OF POSITION BINDING IN CONNECTOR.

COMPLAINT: FIRES ON RELEASING SAFETY

INCIDENT: FOLLOW DOWN

COMMENTS: THE OUT-OF-POSITION STOP SCREW HOLDS THE
 TRIGGER CONNECTOR IN FIRED POSITION CAUSING
 FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3186

AL 0029716

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

*Cust Compl.*GUN EXAMINATION REPORT NUMBER: MODEL: 700 BDLGENERAL CONDITION: NEW R #: 027329OUTSIDE WORK: NO DATE: 1-2-73FROM: OSMAN'S SPORTING GDS. CO.FIRED AMMO TYPE: BEAUMONT, TEXAS.& CONDITION: GUN #: 6521466PROOF: R.E.P.-M INSP. 73 TEST: 13 CODE: AW = 3/72HEADING: O.K. GR./CAL.: 3000BREACH OPENING: CHECKED BY: GROSSERRECOIL SHOULDERS: O.K. APPROVED: CHAMBER: O.K. APPROVED: TEST: NO APPROVED: COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: COMPLAINT: GUN FIRED WHEN SAFETY WAS REMOVEDINCIDENT: FOLLOW DOWN

COMMENTS: THE CUSTOMER'S MALFUNCTION COULD NOT BE
DUPLICATED. THE PRESENCE OF EXCESSIVE LUBRICANT
POSSIBLY CONTRIBUTED TO POOR TRIGGER RETENTION
AND CAUSED FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3187

AL 0029717

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

Quest-Coyd

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 027443
 OUTSIDE WORK: SCOPE MOUNTED DATE: 12-22-72
 FIRED AMMO TYPE: _____ FROM: KAYTON MFG. CO.
 & CONDITION: _____ ALLENTOWN, PA.
 PROOF: REP-D INSP. 94 TEST: 55 GUN #: 6241978
 HEADING: _____ CODE: KS = 5/69
 BREACH OPENING: _____ WK./CAL.: 245
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEAR - TRIGGER CONNECTOR ENGAGEMENT OK. TRIGGER
BINDING IN HOUSING. LUBRICATION LIKE GREASE ON
SEAR

COMPLAINT: FIRES WHEN SAFETY IS PUSHED OFF.

INCIDENT: FOLLOW DOWN.

COMMENTS: THE LUBRICANT USED PROBABLY CAUSED
SLUGGISH TRIGGER-CONNECTOR-SEAR RETRACTION
INTO COCKED POSITION, RESULTING IN FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3188

AL 0029718

10/1
2

RD-6942-1, Rev. 2-15-61

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R# : 027515
 OUTSIDE WORK: NO DATE: 12-22-72
 FROM: MORLEY BRO.
 FIRED AMMO TYPE: _____ SAGINAW, MICH.
 & CONDITION: _____ GUN # : 6241128
 PROOF: P.E.P.-K INSP. 73 TEST: 13 CODE: KU=5/71
 HEADING: - BX./CAL.: 25-06
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: EXCESSIVE RADIUS-REAR APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: _____ APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT.025
BURRS ON TRIGGER. TRIGGER TOO CLOSE TO
GUARD ON RIGHT SIDE. THERE ARE INDICATIONS
OF PRIMER PIERCING ON FIRING PIN ASSEMBLY.

COMPLAINT: "WILL FIRE DURING FEEDING OPERATION."

INCIDENT: FOLLOW DOWN.

COMMENTS: THE CUSTOMER'S MALFUNCTION COULD NOT BE
DUPLICATED. TRIGGER BIND MAY HAVE PREVENTED
PROPER RETRACTION.

PLAINTIFF'S
EXHIBIT

3189

AL (X)29719

RD-65/2-3 Rev. 2-15-61

Cost Compliance

No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: Good R #: 027088
 OUTSIDE WORK: No DATE: 12-18-72
 FIRED AMMO TYPE: T FROM: VALLEY HOUNS, CALY
 & CONDITION: ASSEMBLER - R MILES BURG, PA.
 PROOP: R.E.R-D INSP.: 9 TEST: 13 GUN #: 6261266
 HEADING: O.I.S. CODE: OS = 7/69
 BRESC OPENING: - Gk./CAL.: 308 W.H.
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: No APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

EVIDENCE OF TRIGGER BURRS BINDING. TRIGGER 1.074
(MODEL DRAWING 1.076) EXCESSIVE LUBRICANT-TOO HEAVY.
TRIGGER CONNECTOR-SEAR ENGAGEMENT .015 (MIN. IS .020)

COMPLAINT: "FIRED WHEN SAFETY WAS RELEASED"

INCIDENT: FOLLOW-DOWN.

COMMENTS: THE TRIGGER BIND, HEAVY LUBRICANT COMBINATION
PROBABLY CAUSED THE FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3190

AL 0029720

6542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 026555
 OUTSIDE WORK: SCOPE MOUNTED DATE: 12-18-72
 FROM: SG. WIS. SPT. CENT.
 FIRED AMMO TYPE: _____ BELOIT, WIS.
 & CONDITION: _____ GUN #: 6580387
 PROOF: R.E.P.-B INSP.: 73 TEST: 97 CODE: OW = 7/72
 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: _____

HEAVY LUBRICANT AROUND SEAR BURR AT REAR OF
HOUSING FROM FIRING PIN HEAD.

COMPLAINT: "FIRES SOMETIMES WITH SAFETY ON"

INCIDENT: PROBABLY FOLLOW-DOWN.

COMMENTS: THE HEAVY LUBRICANT COMBINED WITH SEAR-
BIND PROBABLY HELD THE SEAR IN FIRED POSITION
AND CAUSED FOLLOW-DOWN.

PLAINTIFF'S
EXHIBIT

3191

AL 0029721

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

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 027181
 OUTSIDE WORK: SCOPE MOUNTED DATE: 12-18-72
 FROM: BRUCE WIGGINS
SPORTS SHOP
 FIRED AMMO TYPE: _____ BEAUMONT, TEXAS
 & CONDITION: _____ GUN #: 6418163
 PROOF: R.E.P. ASSEMBLER P INSP: 73 TEST: 55 CODE: AU = 3/71
 HEADING: O.K. GA./CAL.: 17 REM.
 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: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .010 (MIN. 13,020)

BURR ON TRIGGER, SMALL BURR ON SEAR.

COMPLAINT: FIRES WHEN SAFETY IS RELEASED.

INCIDENT: FOLLOW DOWN.

COMMENTS: CUSTOMER'S MALFUNCTION NOT DUPLICATED.
APPARENTLY THE TRIGGER-SEAR BIND WAS ENOUGH
TO PREVENT RETRACTION INTO COCKED POSITION.

PLAINTIFF'S
EXHIBIT

3192

AL 0029722

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

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 026826
 OUTSIDE WORK: SCOPE MOUNTED DATE: 12-18-72
 FROM: DICK'S SPT. SHOP
 FIRED AMMO TYPE: _____ STAHLSTOWN, PA.
 & CONDITION: _____ GUN #: 6223531
 PROOF: R.E.P. INSP. ? TEST: 87 CODE: A5-3/69
 HEADING: O.K. Gk./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: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .015 (MIN. 15.020) BURRS ON SEAR AND TRIGGER. TRIGGER 1.074 (MODEL DRAWING = 1.076) 1.079) CONNECTOR 1.081 (1.080 1.083)
SAFETY CENTER OF PIVOT TO TOP OF CAM, 290 (.292 1.246)

COMPLAINT: "MISFIRES WHEN HE PUSHES THE SAFE OFF"

INCIDENT: FOLLOW DOWN

COMMENTS: FOLLOW DOWN COULD HAVE BEEN DUE TO BURRS BINDING AND PREVENTING RETRACTION OR EXCESSIVE CONNECTOR-TRIGGER CLEARANCE ALLOWING THE CONNECTOR TO WORK UP TO INTERFERE WITH THE SEAR WHICH THE SAFETY DID NOT LIFT ENOUGH TO CLEAR.

PLAINTIFF'S
EXHIBIT

3193

AL 0029723

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

700 Custom Company

I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 026289
 OUTSIDE WORK: SCOPE MOUNTED DATE: 12-15-72
 FIRED AMMO TYPE: - FROM: GALLINGHAM & JONES INC. CHEHALIS, WASH.
 & CONDITION: _____ GUN #: 6295824
 PROOF: R.E.P.-E INSP. 9 TEST: 18 CODE: X5 = 12/69
 HEADING: - GA./CAL.: 300 WIN. 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: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .015 (MIN. .020)
CONNECTOR 1.085 (MODEL DRAWING 1.085) SAFETY .291 (MODEL
DRAWING .292) TRIGGER BINDING IN HOUSING.

COMPLAINT: FIRED WHEN CLOSING ACTION.INCIDENT: FOLLOW DOWN.

COMMENTS: THE BINDING TRIGGER PROBABLY FAILED TO
RETRACT CAUSING THE ACTION TO FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3194

AL 0029724

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

700 Best Pump

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 025940
 OUTSIDE WORK: BUTT PAD ADDED, TRIGGER DATE: 12-15-72
PULL RE-ADJUSTED. FROM: BEST PRODUCTS
 FIRED AMMO TYPE: _____ HAMPTON, VA.
 & CONDITION: _____ GUN #: 6517902
 PROOF: R.E.P.-8 INSP. 58 TEST: 97 CODE: BW = 1/72
 HEADING: O.K. ON INSPECTION 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: _____

TRIGGER BINDING ON GUARD, TRIGGER PULL ADJUSTED
DOWN TO 2-2½ LBS. BY CUSTOMER. EXCESSIVE LUBRICANT.

COMPLAINT: GUN FIRES WHEN SAFETY IS RELEASED.

INCIDENT: FOLLOW DOWN.

COMMENTS: CUSTOMER'S MALFUNCTION NOT DUPLICATED.

HOWEVER WITH TRIGGER PULL REDUCED BELOW
SPECIFICATIONS (3 TO 5 LBS.) THE BINDING TRIGGER
PROBABLY DID NOT RETRACT SUFFICIENTLY TO COLLAR THE
FIRING PIN.

PLAINTIFF'S
EXHIBIT

3195

AL 0029725

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

710 *Cust. Complaint*

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700

GENERAL CONDITION: NEW R #: 025800

OUTSIDE WORK: NO DATE: 12-14-72

FIRED AMMO TYPE: ONEONTA, N.Y.

& CONDITION: GUN #: 6365666

PROOF: R.E.P.-C INSP. BB TEST: 29 CODE: WT = 8/70

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

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:

SEAR-TRIGGER CONNECTOR ENGAGEMENT .015 (MIN. .15.020)

CONNECTOR CLEARANCE ON TRIGGER: 1.073 (MODEL DRAWING: 1.079)

BURRS ON TOP SIDES OF TRIGGER.

COMPLAINT: GUN FIRED WHEN SAFETY WAS PUSHED OFF.

INCIDENT: FOLLOW DOWN.

COMMENTS: THE TRIGGER BIND COULD CAUSE FAILURE TO

RETRACT AND FOLLOW DOWN, THE UNDER MIN. ENGAGEMENT CONTRIBUTING TO THE MALFUNCTION.

PLAINTIFF'S
EXHIBIT

3196

AL 0029726

Art Complaint

A 15-01

IN EXAMINATION REPORT NUMBER: _____ MODEL: 70C

NEW R #: 02598

DATE: 12-7-72

FROM: GRAF & SONS INC.

FIRED NO. TYPE: _____ MEXICO, MO.

& CONDITION: _____ GUN #: 6439493

PROOF: R.E.P.-L INSP.: 73 TEST: 53 CODE: KU=5/71

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: _____

FEAR-TRIGGER CONNECTOR ENGAGEMENT, 0.10 (MIN. 15.020)
BURRS ON SIDE OF TRIGGER.

COMPLAINT: "GUN GOES OFF WHEN BOLT IS CLOSED."

INCIDENT: FOLLOW DOWN

COMMENTS: THE CUSTOMER'S MALFUNCTION NOT DUBIOUS,
HOWEVER THE TRIGGER BIND COMBINED WITH UNDER
MIN. ENGAGEMENT MAY HAVE CAUSED A FOLLOW
DOWN.

PLAINTIFF'S
EXHIBIT

3197

AL 0029727

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

. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700GENERAL CONDITION: GOOD R #: 025024OUTSIDE WORK: SCOPE MOUNTED, ALL DATE: 12-5-72TRIGGER ADJUSTMENTS CHANGED. FROM: COMMUNITY HDWA. CO.FIRED AMMO TYPE: - THOMASVILLE, N.C.& CONDITION: ASSEMBLER IS GUN #: 6338169PROOF: R.E.P. INSP.: 9 TEST: 87 CODE: KT: 5/70HEADING: O.K. GR./CAL.: 25-06BREECH OPENING: - CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: 15 ROUNDS - NO PIERCING APPROVED: _____

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

TRIGGER CONNECTOR BROKEN, SEAR DAMAGED. PRIMERPIERCING IS INDICATED.COMPLAINT: "BOLT FIRES WHEN YOU PUSH IT DOWN."INCIDENT: FOLLOW DOWN.COMMENTS: WITH THE TRIGGER CONNECTOR BROKEN THERE IS NO WAYTHE ACTION CAN BE COCKED. THE BREAK DOWN EVIDENTLYSTARTED WITH PRIMER PIERCING.PLAINTIFF'S
EXHIBIT

3198

AL 0029728

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

No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: NEW R #: 026064
 OUTSIDE WORK: SCOPE MOUNTED DATE: 12-5-72
 FIRED AMMO TYPE: _____ FROM: HESTER'S INC.
 & CONDITION: _____ OLYMPIA, WASH.
 PROOF: R.E.P.-B INSP. 74 TEST: 97 GUN #: 6524373
 HEADING: O.K. CODE: CW = 4/72
 BREACH OPENING: _____ SK./CAL.: 300G
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .025(MIN IS
.020) CONNECTOR = 1.088 MODEL DRAWING = 1.080 TRIGGER
MEASURES 1.074 MODEL DRAWING = 1.076

COMPLAINT: "FIRES WHEN SAFETY IS PUSHED OFF"

INCIDENT: FOLLOW DOWN

COMMENTS: THE CUSTOMER'S MALFUNCTION COULD NOT BE
DUPPLICATED, HOWEVER, THE .007 OVER MAX. CLEARANCE
BETWEEN THE TRIGGER AND CONNECTOR WILL ALLOW
THE CONNECTOR TO INTERFERE WITH THE SEAR AND
FAILING TO RETRACT INTO COCKED POSITION, CAUSE
A FOLLOW-DOWN.

PLAINTIFF'S
EXHIBIT

3199

AL 0029729

RD-5542-7 Rev. 2-15-61

Carl Engel

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700BOL
 GENERAL CONDITION: NEW R #: 024573
 OUTSIDE WORK: SCOPE & RECOIL PAD FITTED. DATE: 11-27-72
 FROM: FRONTIERSMAN SPORTS INC.
 FIRED AMMO TYPE: _____ MINNEAPOLIS, MINN.
 & CONDITION: _____ GUN #: 6365254
 PROOF: R.E.P. INSP. TA TEST: A9 CODE: DT = 9/70
 HEADING: O.K. SK./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: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .005 (MIN. = .020)

TRIGGER CONNECTOR CLEARANCE ON TRIGGER = 1.075,

M/D = 1.076, TRIGGER CLEARANCE ON CONNECTOR = 1.086,

M/D = 1.080, FIRING PIN CAN CATCH ON REAR CORNER OF HOUSING. LAPPING ON CONNECTOR CROOKED.

COMPLAINT: RIFLE DISCHARGED WHEN LOADING CARTRIDGE.

INCIDENT: FOLLOW DOWN

COMMENTS: THERE IS EVIDENCE OF TRIGGER BIND. THIS COMBINED
 WITH UNDER MIN. ENGAGEMENT AND EXCESSIVE TRIGGER
 CONNECTOR CLEARANCE, CAUSES FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3200

AL 0029730

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

Cust. Cr.
 1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: GOOD R #: 024437
 OUTSIDE WORK: SCOPE MOUNTED, RECOIL PAD DATE: 11-22-72
ADDED FROM: DONALDSON'S GUN SHOP
 FIRED AMMO TYPE: _____ MINNEAPOLIS, MINN.
 & CONDITION: _____ GUN #: 309624
 PROCP: R.E.P. ASSEMBLER 65 INSP. 96 TEST: 87 CODE: EP = 10/67
 HEADING: O.K. GA./CAL.: 3006
 BRESCN 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 CLEARANCE ON TRIGGER .003 UNDER MIN.
BURS ON SIDES OF TRIGGER HOUSING PROTRUDES
INTO FIRING PIN HEAD SLOT. SEAR-TRIGGER CONNECTOR
ENGAGEMENT .025

COMPLAINT: FIRE UPON LOCKING THE BOLT

INCIDENT: FOLLOW DOWN

COMMENTS: THE CUSTOMER'S MALEFUNCTION CAN NOT BE
DUPLICATED AND THERE IS NO EVIDENCE OF SUCH
MALEFUNCTION. HOWEVER, THE TRIGGER BURS
EXCESSIVE TRIGGER-TRIGGER CONNECTOR CLEARANCE
AND HOUSING PROTRUDES COULD CONTRIBUTE -
SUCH A MALEFUNCTION.

PLAINTIFF'S
EXHIBIT

3201

AL 0029731

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

Last Complaint

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

GENERAL CONDITION: NEW R #: 000219

OUTSIDE WORK: NO DATE: 1-4-72

FIRED AMMO TYPE: _____ FROM: BAY CITY MFG. CO.

& CONDITION: _____ BAY CITY, MICH.

PROOP: R.F.P.-K INSP.: 72 TEST: E7 GUN #: 6425267

HEADING: O.K. CODE: CU = 4/71

BREECH OPENING: - GA./CAL.: 300 WIN. MAG.

RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER

CHAMBER: O.K. APPROVED: _____

TEST: NO APPROVED: _____

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

NO BROKEN OR DAMAGED COMPONENTS.

TRIGGER PULL 5 POUNDS, HORIZONTAL ENGAGEMENT .020
(MIN. IS .020) VERTICAL ENGAGEMENT .035 (MIN. IS .015)
TRIGGER DOES NOT RUB ON TRIGGER GUARD.

COMPLAINT: "WHEN SAFETY IS PULLED BACK GUN FIRES WITHOUT
PULLING TRIGGER."

INCIDENT: FOLLOW DOWN.

COMMENTS: CAN FIND NO DEFECT WHICH MIGHT LEAD TO
THE CUSTOMER'S MALFUNCTION. HIS MALFUNCTION
NOT DUPLICATED.

PLAINTIFF'S
EXHIBIT

3202

AL 0029732

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

I.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R# : 023941
 OUTSIDE WORK: ALL TRIGGER ADJUSTING DATE: 11-16-72
SCREWS WITHOUT SEAL. FROM: CHARLES W. FISHER
 FIRED AMMO TYPE: REMINGTON COLUMBUS, OHIO
 & CONDITION: _____ GUN #: 6418265
 PROOF: R.E.P.-1 INSP.: ASSEMBLER 13 TEST: 13 CODE: AV-3/71
 HEADING: O.K. GK./CAL.: 17 REM.
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: 20 ROUNDS NO PRIMER PIERCING APPROVED: _____
AFTER SWAGING FIRING PIN HOLE. APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER STOP AND ENGAGEMENT SCREWS OUT OF ADJUST-
MENT. FIRING PIN HOLE NOT SWAGED. SEAR AND TRIG-
GER CONNECTOR DAMAGED.

COMPLAINT: PIERCES PRIMERS, FIRES CLOSING BOLT.

INCIDENT: FOLLOW DOWN

COMMENTS: PRIMER PIERCING CAUSES DAMAGE TO THE
CORNERS OF THE SEAR AND TRIGGER CONNECTOR.
RESULTING IN FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3203

AL 0029733

P 5542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDLGENERAL CONDITION: NEW R #: 023622OUTSIDE WORK: NO DATE: 11-15-72FIRED AMMO TYPE: 7 FROM: MONTGOMERY WARD& CONDITION: ASSEMBLER 72 RICHMOND, CAL.PROOF: R.E.P.-L INSP.: 74 TEST: 53 GUN #: 6471558READING: O.K. CODE: WU = B/71BREACH OPENING: - DR./CAL.: 3006RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSERCHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

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

SEAR-TRIGGER CONNECTOR ENGAGEMENT DOES
TRIGGER HOUSING PROTRUDING INTO FIRING PIN
HEAD CLEARANCE SO FIRING PIN HEAD CAN BE
PREVENTED FROM ASSUMING ITS POSITION AGAINST
THE SEAR.

COMPLAINT: FIRE WHEN SAFETY IS PUSHED OFF.INCIDENT: FOLLOW DOWN

COMMENTS: THE INTERFERENCE BETWEEN FIRING PIN
HEAD AND HOUSING CREATES A BUMP WHICH
CAUSES SEAR BIND. SEAR STICKS DOWN IN
POSITION RESULTING IN FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT
3204

AL 0029734

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

GUN EXAMINATION REPORT NUMBER: MODEL: 700 BDLGENERAL CONDITION: NEWR #: 023451OUTSIDE WORK: NODATE: 11-13-72FROM: RON SHIRKS
SHOOTERS SUPPLIESFIRED AMMO TYPE: LEBANON, PA.& CONDITION: GUN #: 6494579PROOF: R.E.P.-M INSP.: U TEST: 84CODE: RU-11/71HEADING: O.K.GK./CAL.: 270 WIN.BREACH OPENING: CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K.APPROVED: CHAMBER: O.K.APPROVED: TEST: NOAPPROVED:

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: TRIGGER ASSEMBLY COMPONENTS STUCK TOGETHER
MAKING IT INOPERABLE.COMPLAINT: WONT COCKINCIDENT: FOLLOWS DOWN.COMMENTS: TRIGGER ASSEMBLY WAS RENDERED INOPERABLE
BY SOME HARDENED SUBSTANCE.PLAINTIFF'S
EXHIBIT

3205

AL 0029735

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

*Costa Mesa*GUN EXAMINATION REPORT NUMBER: 700GENERAL CONDITION: GOODOUTSIDE WORK: NoFIRED AMMO TYPE: +& CONDITION: ASSEMBLER'SPROOF: REP-N INSP. 87 TEST: 53HEADING: O.K.BREECH OPENING: RECOIL SHOULDERS: O.K.CHAMBER: O.K.TEST: No

COMPONENT CONDITION: (Damaged, Broken, Old Style)

SEAR-TRIGGER CONNECTOR ENGAGEMENT = 0.010(MIN. IS .020) BURRS ON SIDES OF TRIGGERCOMPLAINT: GUN FIRES WHEN SAFETY IS TAKEN OFF.INCIDENT: FOLLOW DOWNCOMMENTS: IT APPEARS THAT TRIGGER BIND MAY HAVEPREVENTED FULL RETRACTION OF CONNECTOR UNDERTHE SEAR REDUCING THE UNDER MIN. ENGAGEMENTTO ZERO.PLAINTIFF'S
EXHIBIT

3206

AL 0029736

Carl Conroy

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

1 NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDLGENERAL CONDITION: GOOD R #: 022218OUTSIDE WORK: SCOPE MOUNTED, TRIGGER DATE: 11-10-72PULL WEIGHT CHANGED. FROM: JOHN PAYNEFIRED AMMO TYPE: _____ MT. VIEW, ARK.& CONDITION: _____ GUN #: 6504815PROOF: R.E.P.-M INSP.: U TEST: 13 CODE: XU = 12/71HEADING: O.K. GA./CAL.: 222BREACH OPENING: _____ CHECKED BY: C. PROSSERRECOIL SHOULDERS: EXCESSIVE RADIUS REAR-LUGS. APPROVED: _____CHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

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

SEAR-TRIGGER CONNECTOR ENGAGEMENT .025 (ADJUST-
MENT UNDISTURBED) TRIGGER STOP & ADJUSTING SCREWS
SEALS BROKEN, TRIGGER CONNECTOR WARPED.

COMPLAINT: RIFLE FIRED WHEN SAFETY WAS PUSHED OFF.INCIDENT: FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT
3207

COMMENTS: WITH THE TRIGGER PULL REDUCED TO TWO POUNDS
TRIGGER CONNECTOR RETRACTION WOULD BE ERRATIC.
THE WARPED CONNECTOR ALSO WOULD CAUSE ERRATIC
ENGAGEMENT AND COULD RESULT IN FOLLOW DOWN.

REMIND CUSTOMER REMINGTON DOES NOT
RECOMMEND UNDER THREE POUND TRIGGER PULL.

AL 0029737

FD-532 (Rev. 2-15-63)

Antony
Complaint

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

GENERAL CONDITION: GOOD R #: 022245

OUTSIDE WORK: SCOPE MOUNTED DATE: 10-30-72

FROM: LOAR JEWELRY CO.

FIRE AMMO TYPE: - GRAFTON, W. VA.

& CONDITION: _____ GUN #: 6246723

PROOF: R.E.P.-D INSP. 7A TEST: 49 CODE: PS = 6/69

HEADING: O.K. GA./CAL.: 7MM REM. MAG.

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: _____

RECEIVER AND BOLT RUSTED. SEAR-TRIGGER
CONNECTOR ENGAGEMENT .085 (MIN. .15, .020) BURRS
ON SIDES OF TRIGGER, TRIGGER CLEARANCE ON
CONNECTOR 1.085 MODEL DRAWING = 1.080
CLEARANCE ON TRIGGER = 1.070 MODEL DWG. = 1.076
1.079

COMPLAINT: FIRES WHEN SAFETY IS MOVED TO OFF POSITION.

INCIDENT: FOLLOW DOWN

COMMENTS: THE EXCESSIVE CLEARANCE BETWEEN THE
TRIGGER AND CONNECTOR ALLOWS THE CONNECTOR
TO INTERFERE WITH THE SEAR, FAILING TO RETRACT
INTO COCKED POSITION.

PLAINTIFF'S
EXHIBIT

3208

AL 0029738

RD-5543-1 Rev. 2-15-61

Gun Corp
 MODEL: 700 BDL
 R #: 021210
 DATE: 10-20-72
 FROM: HALSTED
 FIRED AMMO TYPE: SMITH & WESSON
 GUN #: 6381922
 CODE: ET = 10/10/72
 GUN/CAL.: 300 WIN. MAG.
 CHECKED BY: C. P. ROSS
 APPROVED: _____
 APPROVED: _____
 APPROVED: _____
 APPROVED: _____

No GUN EXAMINATION REPORT NUMBER: _____
 GENERAL CONDITION: GOOD
 OUTSIDE WORK: No
 FIRED AMMO TYPE: SMITH & WESSON
 & CONDITION: _____
 PROOF: P.F.D.-C INSP. ET 97 TEST: 92
 HEADING: O.K.
 BREACH OPENING: _____
 RECOIL SHOULDERS: O.K.
 CHAMBER: O.K.
 TEST: No
 COMPONENT CONDITION: (Damaged, Broken, Old Style)

TRIGGER ASSEMBLY CORRECTLY SEQUENCED BUT APPARENTLY
NEVER TO HAVE BEEN ADJUSTED.

COMPLAINT: DISCHARGED THREE TIMES WITHOUT FINGER ON
TRIGGER.

INCIDENT: FOLLOW DOWN.

COMMENTS: THIS EXCITING FINDING WAS MADE

THE EXCITING FINDING WAS MADE
THE EXCITING FINDING WAS MADE

PLAINTIFF'S
EXHIBIT

3209

AL 0029739

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

11- GUN EXAMINATION REPORT NUMBER: MODEL: 700 ADL
 GENERAL CONDITION: GOOD R #: 020432
 OUTSIDE WORK: BY ARDEN SPORTS UNLIMITED DATE: 10/1/12
 SACRAMENTO, CAL. FROM: DENNY HODGE
 FIRED AMMO TYPE: - ARBUCKLE, CAL.
 & CONDITION: GUN #: 6427456
 PROOF: R.E.P. INSP. 9 TEST: ST CODE: AU = 3/4
 HEADING: OK GA./CAL.: 3006
 BREACH OPENING: - CHECKED BY: C. FROST
 RECOIL SHOULDERS: OK APPROVED: _____
 CHAMBER: OK APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEMI-AUTOMATIC CONNECTOR ENGAGEMENT 0.10
 (MIN. 0.020) TRIGGER PULL SET TOO LIGHT.

COMPLAINT: SAFETY DOES NOT WORK

INCIDENT: FOLLOW DOWN

COMMENTS: COMPLETELY LIGHT TRIGGER PULL, 2

MIN. ENGAGEMENT 0.020 - MIN. BUCKS 0.020
 THE PULL TO THE CHAMBER IS AS PLANNED
 IN FOLLOW DOWN

PLAINTIFF'S
EXHIBIT

3210

AL 0029740

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

*Crab-Camp*GUN EXAMINATION REPORT NUMBER: NO MODEL: 700GENERAL CONDITION: NEW R #: 020090OUTSIDE WORK: SCOPE MOUNTED DATE: 10-10-72FIRED AMMO TYPE: W-W SUPER FROM: SOUTHERN GUN WORKS INC.& CONDITION: MIAMI, FLORIDAPROOF: R.E.P.-M INSP.: 73 TEST: 59 GUN #: 6562968HEADING: KN = 5/72 CODE: KN = 5/72BREACH OPENING: - GZ./CAL.: 7MM REM. MAG.RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSERCHAMBER: O.K. APPROVED: TEST: NO APPROVED: COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: SEAR-TRIGGER CONNECTOR ENGAGEMENT. OED, STEELSHAVINGS BETWEEN SEAR AND HOUSING AT SEAR PINHOLE.COMPLAINT: FIRES WHEN CLOSING BOLTINCIDENT: FOLLOW DOWN.COMMENTS: THE STEEL SHAVINGS PROBABLY CAUSED THESEAR TO BIND AND FAIL TO RETRACT TO LOCKEDPOSITION THUS, FOLLOW DOWN.PLAINTIFF'S
EXHIBIT

3211

AL 0029741

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

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700GENERAL CONDITION: NEW R #: 019718OUTSIDE WORK: NO DATE: 10-5-72FIRED AMMO TYPE: _____ FROM: K MART ENTERPRISE

& CONDITION: _____ ROYAL OAK, MICH.

PROOF: R.E.P. - A INSP.: 58 TEST: 49 GUN #: 6258285READING: O.K. CODE: OS-7/69BREACH OPENING: _____ G.K./CAL.: 3006RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSERCHAMBER: O.K. APPROVED: _____TEST: NO APPROVED: _____

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

SEAR - CONNECTOR ENGAGEMENT 0.10 (MIN. IS 0.22)SOLIDIFIED LUBRICANT ON SIDE OF SEAR.COMPLAINT: FIRE WHEN EJECTING SHELLSINCIDENT: FOLLOW DOWNCOMMENTS: THE SOLIDIFIED LUBRICANT CAUSED THE SEARTO STAY DOWN IN FIRED POSITION. WHEN THE GUNWAS ROTATED TO LOCK-UP, FOLLOW DOWN OCCURRED.PLAINTIFF'S
EXHIBIT

3212

AL 0029742

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

Cast. Complaint

No GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: GOOD R #: 019853
 OUTSIDE WORK: SCOPE MOUNTED DATE: 10-4-72
 FIRED AMMO TYPE: _____ FROM: DESA IND.
 & CONDITION: _____ PARK FOREST, ILL.
 PROOP: R.E.P. INSP. U TEST: 13 GUN #: 6401425
 HEADING: _____ CODE: LU * 2/71
 BREACH OPENING: _____ GA./CAL.: 6MM
 RECOIL SHOULDER: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: No APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .005 (MIN IS .020) BURS ON SIDES OF TRIGGER.

COMPLAINT: FIRES ON CLOSING.

INCIDENT: FOLLOW DOWN.

COMMENTS: POOR RETRACTION COMBINED WITH UNDER MIN. ENGAGEMENT ALLOWED THE SEAR TO SLIP BY THE CONNECTOR AND THE FIRING PIN TO FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3213

AL 0029743

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

P.1. NO GUN EXAMINATION REPORT NUMBER: _____MODEL: 700 BDLGENERAL CONDITION: GOODR # : 016530OUTSIDE WORK: NODATE: 8-24-72

FIRED AMMO TYPE: _____

FROM: KUNEDINST CHOPPER

& CONDITION: _____

LOGANVILLE, PA.GUN # : 6401603PROOF: R.E.P. INSP.: 56 TEST: 49CODE: BU = 1/71HEADING: -GR./CAL.: 6MM REM.BREECH OPENING: -CHECKED BY: C. PROSSERRECOIL SHOULDERS: EXCESSIVE RADIUS REAR LUGS.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: 20 ROUNDS

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

ENGAGEMENTS O.K., TRIGGER PULL O.K. EXCESSIVE
RADIUS REAR OF LOCKING LUGS ON BOLT CAUSING
CLOSE HARD.

COMPLAINT: "SHELLS DON'T CHAMBER, FIRES WHEN YOU CLOSE
IT."

INCIDENT: CLOSE HARD & FOLLOW DOWN.PLAINTIFF'S
EXHIBIT

3214

COMMENTS: THE CLOSE HARD WAS CAUSED BY REPAIR
OF A RADIUS BACK OF LOCKING LUGS INTERFERING
ON THE FLAT SURFACES. THE FOLLOW DOWN
PROBLEM WAS CAUSED BY RIDGE ALONG THE
TOP OF THE TRIGGER CATCHING ON THE INSIDE OF
THE HOUSING AND FAILING TO RETRACT.

AL 0029744

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

11/700 Custom Gunsmith

GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL

GENERAL CONDITION: NEW R #: 016319

OUTSIDE WORK: FIRING PIN HEAD GROUND DATE: 8-22-72

ON BOTTOM FROM: SCHUELLKOFF CO.

FIRED AMMO TYPE: _____ DALLAS, TEXAS

& CONDITION: _____ GUN #: 64B1075

PROOF: P.E.P.-M INSP.: 9 TEST: 52 CODE: EV = 10/71

HEADING: - G.K./CAL.: 7MM M.

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: _____

ENGAGEMENT (HORIZONTAL) BETWEEN SEAR AND TRIGGER
CONNECTOR .025 (VERTICAL ENGAGEMENT ZERO BEARING
OF THE GROUND FIRING PIN HEAD

COMPLAINT: "WITH STOCK OFF GUN FOLLOWS DOWN."

INCIDENT: FOLLOW DOWN

COMMENTS: IT APPEARS THAT THE CUSTOMER GAVE UP THE
FIRING PIN HEAD REQUESTING THE FIRING P. HEAD BE
ENGAGEMENT TO ZERO. GROUND THE FOLLOWING

PLAINTIFF'S
EXHIBIT

3215

AL 0029/45

N/700 *Cartman Complaint*

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

NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700
 GENERAL CONDITION: NEW R #: 016257
 OUTSIDE WORK: NO DATE: 8-16-72
 FIRED AMMO TYPE: - FROM: HENRY L. FRAME
 & CONDITION: W. BARRINGTON, R.I.
 PROOF: R.E.P. INSP.: 1A TEST: 49 GUN #: 297377
 HEADING: _____ CODE: WR = 8/68
 BREACH OPENING: - BK./CAL.: 270 WIN.
 RECOIL SHOULDERS: O.K. CHECKED BY: C. PROSSER
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER PULL $3\frac{1}{2}$ LBS. SEAR TRIGGER CONNECTOR
 ENGAGEMENT .005 (MIN. IS .020) STICKY LUBRICANT
 INSIDE HOUSING, CORNER OF TRIGGER CONNECTOR
 WORN ROUND.

COMPLAINT: "IT DISCHARGES PREMATURELY"

INCIDENT: FOLLOW DOWN

COMMENTS: WITH INSUFFICIENT ENGAGEMENT BETWEEN
 SEAR & CONNECTOR THE CONNECTOR BROKE DOWN
 ON THE CORNER ALLOWING THE FOLLOW DOWN
 MALFUNCTION.

PLAINTIFF'S
EXHIBIT

3216

AL 0029746

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

NO GUN EXAMINATION REPORT NUMBER: MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 015571
 OUTSIDE WORK: NO DATE: 8-14-72
 FIRED AMMO TYPE: FACTORY LOADS HIGHSPICE, PP.
 & CONDITION: GUN #: 6312165
 PROOF: R.E.P.E INSP.: 74 TEST: 49 CODE: LT-2/70
 HEADING: MAX. WITH DISSEMBLY MAX. GA./CAL.: 3006
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: EXCESSIVE RADIUS BACK OF LUGS. APPROVED: _____
 CHAMBER: D.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .010 (MIN. IS .020)
 BURRS ON SIDES OF UPPER PART OF TRIGGER SHOW FRICTION
 MARKS, POOR COLOR ON BARREL AT REAR SIGHT.

COMPLAINT: "FIRES JUST AS BOLT IS CLOSED."

INCIDENT: FOLLOW DOWN

COMMENTS: THE TRIGGER BIND WITH UNDER MIN. ENGAGEMENT
 CAUSED ERRATIC TRIGGER RETRACTION AND FOLLOW
 DOWN.

PLAINTIFF'S
EXHIBIT

3217

AL 0029747

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

M/710 Customer Complaint

1. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700GENERAL CONDITION: Good R #: 014720OUTSIDE WORK: SCOPE MOUNTED, BUTT PLATE DATE: 7-24-72CHANGED TO RECOIL PAD. FROM: S.B. MAYNOLFIRED AMMO TYPE: T MELBOURN, FLA.& CONDITION: _____ GUN #: 357864PROCP: R.E.P. INSP.: 0 TEST: A7 CODE: RP = 11/67HEADING: O.K. GR./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: _____

TRIGGER ADJUSTING SCREWS NOT SEALED (NO INDICATION
THE EVER WERE). ENGAGEMENT SEAR TO TRIGGER CONNECTOR
DOO. TRIGGER PULL ALBS. TRIGGER RUBS ON GUARD.
GREASE LIKE LUBRICANT ON TRIGGER INSIDE HOUSING.

COMPLAINT: FIRES WHEN THE SAFETY IS THROWN OFF.INCIDENT: FOLLOW DOWN

COMMENTS: THE HEAVY LUBRICANT COMBINED WITH FRICTION
OF THE TRIGGER AGAINST THE TRIGGER GUARD
CAUSED TRIGGER RETRACTION TO BE ERRATIC
RESULTING IN FOLLOW DOWN.

PLAINTIFF'S
EXHIBIT

3219

AL 0029751

N/A 700 Customer Complaint

BB-6742-1 Rev. 2-15-61

NO THE EXAMINATION REPORT NUMBER: _____ MODEL: 700 YARMINT
 ORIGINAL CONDITION: New R #: 014704
 OUTSIDE WORK: SCORP MOUNTED. DATE: 7-21-72
 FROM: BILLINGS P.D.
 FIRED CARTRIDGE TYPE: _____ BILLINGS, MONT.
 & CONDITION: _____ GUN #: 318117
 PROOF: R.E.P. IMP.: 7.5 TEST: 55 CODE: RP: 1/67
 HEADING: _____ GR./CAL.: 22-250
 BREACH OPENING: _____ CHECKED BY: C. PROSSER
 RECOIL SHOULDERING: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: _____ APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER CONNECTOR BROKEN.

COMPLAINT: GUN FIRES ON CLOSING THE BOLT. ALSO REPORTED IN
 KEYHOLE.

INCIDENT: FELLON DOWN

COMMENTS: THE FELLON DOWN WAS A RESULT OF THE BROKEN
 TRIGGER CONNECTOR FAILING TO RETRACT.

PLAINTIFF'S
EXHIBIT

3220

AL 0029752

NO-6746-1 Rev. 2-15-61

M/110 Const. Complaint

... No ONE EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: GOOD R #: 014609
 OUTSIDE WORK: SCREWS MAINTAINED DATE: 7-21-72
 _____ FROM: LEO D. JONES
 FIRED AND TYPE: 150 GR. SUPER X HARREN, OHIO
 & CONDITION: _____ GUN #: 6282457
 PROOF: R.E.P.-D IMP.: 7.9 TEST: Q7 CODE: ES-10/69
 READING: O.K. ME./CAL.: 7MM REM. VAS
 BRACKET OPENING: _____ CHECKED BY: C. PROSSER
 RECOIL SHOCKING: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: _____ APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SCRE-TRIGGER CONNECTOR ENGAGEMENT .005 (MIN. IS .020)
STEP IN FACE OF BOLT. TRIGGER NOT DE-BURRED.

COMPLAINT: "UPON OPENING THE BOLT THE GUN DISCHARGED.
"SNELLS HARD TO CHAMBER"

INCIDENT: FOLLOW DOWN, CLOSERS HARD

COMMENTS: FOLLOW DOWN WAS CAUSED BY .005 ENGAGEMENT
AND SLIGHT TRIGGER BIND. THE CLOSERS HARD WAS DUE
TO THE STEP IN THE BOLT FACE WHICH CREATED A MIN.
HEADER CONDITION NOT PICKED UP BY THE HEADING
DUMMY.

PLAINTIFF'S
EXHIBIT

3221

AL 0029753

FD-654-2-1/Rev. 2-15-61

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

GENERAL CONDITION: Good R# : 014102

OUTSIDE WORK: SCOPE MOUNTED DATE: 7-14-72

FIRED AMMO TYPE: T CONRAD, MONTANA

& CONDITION: _____ GUN # : 6226860

PROOF: R.E.P. INSP.: 73 TEST: 87 CODE: A5 = 2/69

HEADING: - SA./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: _____

CONNECTOR - SEAR ENGAGEMENT .010 (MIN.) .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
4.16 PIN HOLE TO TOP.

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

INCIDENT: FOLLOW ON 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

3222

AL 0029754

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

V/HO Custom Gun

I. NO GUN EXAMINATION REPORT NUMBER: _____MODEL: 700 VARMINTGENERAL CONDITION: NEWR #: 014137OUTSIDE WORK: FRONT TRIGGER ADJUSTINGDATE: 7-13-72SCREWS ADJUSTED.FROM: H.L. PETERS INC.FIRED AMMO TYPE: —BUFFALO, N.Y.& CONDITION: —GUN #: 6519891PROOF: R.E.P.-M INSP.: 48 TEST: 44LW = 2/72
CODE: PW = 6/72HEADING: —BX./CAL.: 25-06 REM.BRESCH OPENING: —CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: NO

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

CONNECTOR-SEAR ENGAGEMENT .010 (MIN. .020) TRIGGERADJUSTING SCREW BACKED OUT ELIMINATING SPRING TENSIONREQUIRED TO RETRACT TRIGGER TRIGGER CONNECTORCOMPLAINT: FIRES WHEN CLOSING BOLTINCIDENT: FOLLOW DOWNCOMMENTS: APPARENTLY THE CUSTOMER, ATTEMPTING TOADJUST THE TRIGGER PULL, BACKED THE ADJUSTINGSCREW OUT TOO FAR WHICH ELIMINATED ALL SPRINGTENSION. WITHOUT THIS, THE TRIGGER AND CONNECTORFAILED TO RETRACT RESULTING IN FOLLOW DOWN.PLAINTIFF'S
EXHIBIT

3223

AL (X)29755