| Immany Total Test + Proof Failures Overall Rejected: 6274 515 50 Overall Reject Rate: 8.21 Proof Shot: 1422 857 1390 447 853 166 29 Proof Shot: 1422 857 1390 447 853 166 29 Proof Shot: 1422 857 1390 447 853 166 29 Proof Shot: 1422 857 1390 447 853 166 29 Percent: 0.5 0.5 0.8 1.3 0.0 3.6 6.9 Test Shot: 1392 738 1545 619 793 162 5 Target Rejected: 0 |
|--|
| Overall Reject Rate: 8.21 Proof Shot: Percent: 1422 857 1390 447 853 166 29 Proof Shot: Percent: 6 4 11 6 0 6 2 Test Shot: Percent: 1392 738 1545 619 793 162 5 Test Rejected: Percent: 74 70 70 70 70 70 70 |
| Proof Shot: 1422 857 1390 447 853 166 29 Proof Rejected: 6 4 11 6 0 6 2 Test Percent 0.4 0.5 0.8 1.3 0.0 3.6 6.9 Test Rejected: 74 74 74 74 44 48 7 0 Target Shot: 138 66 121 67 74 138 70 0 2 0 DDE MALFUNCTION INDEX 700 SPS 700 SPS 700 BUL & 700 SUS 700 CDL 700 POLICE MODEL 7 Bas Action binds 700 SPS 700 SPS 700 SUS 700 CDL 700 POLICE MODEL 7 Bas Bulge at body shoulder 1 2 8 2 2 2 CC Burr at chamber 1 2 8 2 2 2 3 SDB Bolt binds/catches |
| Percent 0.4 0.5 0.8 1.3 0.0 3.6 6.9 Test Shot Percent 1392 738 1545 619 793 162 5 Test Rejected: Percent 74 74 74 74 44 48 7 0 Target Shot Percent 138 66 121 67 74 136 700 |
| Percent 0.4 0.5 0.8 1.3 0.0 3.6 6.9 Test Shot Percent 1392 738 1545 619 793 162 5 Test Rejected: Percent 74 75 76 76 76 76 76 76 76 76 76 76 76 76 76 < |
| Test Shot Rejected: Percent: 1392 738 1545 619 793 162 5 Test Rejected: Percent: 74 74 74 74 44 48 7 0 Target Shot: Percent: 138 66 121 67 74 136 70 DDE MALFUNCTION INDEX 700 SPS Percent: 700 SPS 0.0 0.0< |
| Test Rejected: Percent 74 5.3 74 10.0 74 4.8 74 7.1 74 6.1 74 4.3 70 0.0 Target Shot: 138 96 121 67 74 136 Shot: 138 96 121 67 74 136 00 Parcent: 0.0 0 0 0 0 0 2 0 DDE MALFUNCTION INDEX 740, SPS 700 SPS SS 700 Bbl & ADI 700 CDL 700 POLICE MODEL 7 Action binds 1 2 3 2 2 2 BS Bulge at body shoulder 1 2 3 2 2 VC Burr at chamber 1 2 3 2 2 2 SOB Bolt binds/catches 6 7 25 8 9 2 2 COBS Bolt catches on bolt stop 2 2 3 3 3 3 3 3 3 <t< td=""></t<> |
| Target Shot: Percent: 138. 0 0.0 966 121 67 74 136 DDE MALFUNCTION INDEX 700 SPS SS 0.0 |
| TargetPejected: Percent:0 0.00 0.00 0.00 0.00 0.02 0.00 00 0.00 |
| Percent:0.00.00.00.00.01.5DDEMALFUNCTION INDEX700 SPS SS700 SPS SS700 BBL & ADL700 SDL700 POLICEMODEL 7Action binds |
| DDEMALFUNCTION INDEX700 SPS 700 SPS700 BDL & SS700 BDL & ADL700 SS700 CDL700 POLICEMODEL 7BAction binds |
| DDE MALFONCTION INDEX 700 SPS SS ADIL 700 SS 700 CDL 700 PDLICE MODEL 7 Action binds |
| Action binds Image: Constraint of the second se |
| ABSBulge at body shoulder12821ACBurr at chamber12821BMABBL-to-bolt misalignment12821BBolt binds/catches6725891COBSBolt catches on bolt stop11111COFBolt catches on follower11111CBlows cases111111HRBolt hits receiver111111HSBolt plug hits safety switch111111 |
| AC Burr at chamber 1 2 8 2 2 BMA BBL-to-bolt misalignment 6 7 25 8 9 2 B Bolt binds/catches 6 7 25 8 9 2 COBS Bolt catches on bolt stop 6 7 25 8 9 2 COF Bolt catches on follower 7 25 8 9 2 2 COF Bolt catches on follower 7 25 8 9 2 2 COF Bolt catches on follower 7 25 8 9 2 2 COF Bolt catches on follower 7 2 7 2 2 2 2 2 COF Bolt hits receiver 7 7 1 1 2 |
| BMABBL-to-bolt misalignmentImage: Second seco |
| BMABBL-to-bolt misalignmentImage: Second seco |
| Bolt binds/catches 6 7 25 8 9 2 COBS Bolt catches on bolt stop |
| COF Bolt catches on follower Image: Constraint of the soft of the |
| Blows cases Image: Constraint of the section of th |
| IR Bolt hits receiver IS Bolt plug hits safety switch |
| IS Bolt plug hits safety switch |
| |
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| |
| SO Barrel lug shot off |
| PO Bolt pulls out |
| SSM Bolt stems shell in magazine |
| VCD Bolt won't cam down |
| VCFM Bolt won't close over full magazine 2 |
| Case dented |

| LLM Can't luist imagizine Imagizine Imagizine Imagizine CO Cutoff Imagizine Imagizine Imagizine CR Cutoff Imagizine Imagizine Imagizine SS Cases swell Imagizine Imagizine Imagizine CTOG Chamber tom or gouged Imagizine Imagizine Imagizine CTP Creepy trigger pull Imagizine Imagizine Imagizine CMS Double click in stepty switch Imagizine Imagizine Imagizine DCC Double click in stepty switch Imagizine Imagizine Imagizine Imagizine DCU Doesn't eject 3 21 Imagizine Imagizine Imagizine DFB Doesn't feed back Imagizine Imagizine Imagizine Imagizine Imagizine Imagizine Imagizine DFB Doesn't feed back Imagizine | CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
|---|------|--------------------------------------|---------|---------------|------------------|--------|---------|------------|---------|
| Data window w | СН | Closes hard | 1 | 1 | 5 | 1 | 5 | 2 | |
| Cuts rim Image: Construction of gouged Image: Construction of gouged Image: Construction of gouged CTOG Chamber tom or gouged Image: Construction of gouged Image: Construction of gouged Image: Construction of gouged CTOG Chamber tom or gouged Image: Construction of gouged Image: Construction of gouged Image: Construction of gouged Image: Construction of gouged CTP Creepy trigger pull Image: Construction of gouged Image: Construction of gouged Image: Construction of gouged Image: Construction of gouged DWSB Cams wrong side of action bar Image: Construction of gouged Image: Constructi | CLM | Can't load magazine | | | | | | | |
| SS Cases swell | co 🕷 | Cut-off | | | | | | | |
| TOGChamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedCTPCreepy trigger pullImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedCMSBCarns wrong side of action barImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedCMSBDoesn't blow backImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedDBBDoesn't blow backImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedCCDDouble click in triggerImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedDCDDoesn't lock-upImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedDLODoesn't lock open (after last shell)Image: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedDLUDoesn't lock-upImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedDSDead safe22721Image: Chamber torn or gougedDXLDoesn't extract live roundImage: Chamber torn or gougedImage: Chamber torn or gougedImage: Chamber torn or gougedESBEjclor sticks back11Image: Chamber torn or gougedImage: Chamber torn or gougedDXLDoesn't extract live roundImage: Chambe | CR | Cuts fim | | | | | | | |
| TP Creepy trigger pull Image: State of action bar Image: State of action bar <td>cs</td> <td>Cases swell</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | cs | Cases swell | | | | | | | |
| Check proger pullCheck proger pullCheck proger pullCheck proger pullCheck programCheck progra | стод | Chamber torn or gouged | | | | | | | |
| DBBDoesn't blow backImage: Sector of the sector of t | СТР | | | | | | | | |
| DCSDouble click in safety switchImage: select startImage: select startImage: select startDCTDouble click in triggerImage: select startImage: select startImage: select startImage: select startDCUDoesn't eject321Image: select startImage: select startImage: select startDELDoesn't eject live round6Image: select startImage: select startImage: select startDFBDoesn't feed upImage: select startImage: select startImage: select startImage: select startDFUDoesn't feed upImage: select startImage: select startImage: select startImage: select startDCUDoesn't lock open (after last shell)Image: select startImage: select startImage: select startDCUDoesn't lock-upImage: select startImage: select startImage: select startImage: select startDCXDoesn't extractImage: select startImage: select startImage: select startImage: select startDCXDoesn't extract live roundImage: select startImage: select startImage: select startImage: select startESBEjector starts backImage: select startImage: select startImage: select startImage: select startESCREmpty shell catches receiverImage: select startImage: select startImage: select startFAFires automaticallyImage: select startImage: select startImage: select start | CWSB | Cams wrong side of action bar | | | | | | | |
| DCSDouble click in safety switchConstructionConstr | DBB | Doesn't blow back | | | | | | | |
| DCUDesn't close-upImage: state of the state of th | DCS | Double click in safety switch | | | | | | | |
| Doesn't eject32121DEDoesn't eject live round6114DFBDoesn't feed back1144DFUDoesn't feed up1144DCUDoesn't lock open (after last shell)1144DCUDoesn't lock-up1144DSDead safe22721DXDoesn't extract1114DXDoesn't extract live round152112DSExtractor drops shell1521121ESBEjector sticks back111111ESSExtractor stems shell111111Fires automatically1111111 | DCT | Double click in trigger | | | | | | | |
| DelDoesn't eject live round6111DFBDoesn't feed backImage: constraint of the state of the s | DCU | Doesn't close-up | | | | | | | |
| Desn't feed backImage: second sec | DE | Doesn't eject | 3 | 21 | | | 2 | 1 | × |
| DFUDoesn't feed upImage: Construction of the state of the stat | DEL | Doesn't eject live round | 6 | | | | | | |
| DLODoesn't lock open (after last shell)Image: Construct of the last shell)Image: Construct of the last shell)DLUDoesn't lock-upImage: Construct of the last shell)Image: Construct of the last shell of the last she | DFB | Doesn't feed back | | | | | | | |
| DLODoesn't lock open (after last shell)Image: Construct of the last shell)Image: Construct of the last shell)DLUDoesn't lock-upImage: Construct of the last shell)Image: Construct of the last shell of the last she | DFU | Doesn't feed up | | | | | | | |
| Desirt lockupDesirt lockupImage: Constraint of the problemDSDead safe22721Image: Constraint of the problemDXDoesn't extract1111Image: Constraint of the problemImage: Constraint of the problemDXLDoesn't extract live round1111Image: Constraint of the problemImage: Constraint of the problemDXLDoesn't extract live round152112Image: Constraint of the problemESSExtractor drops shell152112Image: Constraint of the problemESSExtractor stems shell111Image: Constraint of the problemImage: Constraint of the problemEAFires automaticallyImage: Constraint of the problemImage: Constraint of the problemImage: Constraint of the problem | DLO | Doesn't lock open (after last shell) | | | | | | | |
| DXDoesn't extract1111DXLDoesn't extract live round11111EXExtractor drops shell1521121ESBEjector sticks back111211ESCREmpty shell catches receiver111111ESSExtractor stems shell111111FAFires automatically111111 | DLU | Doesn't lock-up | | | | | 0 | | |
| DXLDoesn't extract live roundImage: constraint of the second of th | DS | Dead safe | 2 | 2 | 7 | 2 | 1 | | |
| EDSExtractor drops shell152112Image: constraint of the shellSBEjector sticks back111111ESCREmpty shell catches receiverImage: constraint of the shellImage: constraint of the shellImage: constraint of the shellImage: constraint of the shellSSExtractor stems shellImage: constraint of the shellImage: constraint of the shellImage: constraint of the shellImage: constraint of the shellFAFires automaticallyImage: constraint of the shellImage: constraint of the shellImage: constraint of the shellImage: constraint of the shell | DX | Doesn't extract | 1 | | | 1 | | | |
| ESBEjector sticks back111000ESCREmpty shell catches receiverImage: Solution of the structure stems shellImage: Solution of the structure stems stellImage: Solution of the stem stem stem stem stem stem stem ste | DXL | Doesn't extract live round | | | | | | | |
| ESCREmpty shell catches receiverImage: Solution of the section | EDS | Extractor drops shell | 15 | 2 | 1 | 1 | 2 | | |
| ESS Extractor stems shell FA Fires automatically | ESB | Ejector sticks back | 1 | | 1 | | | | |
| A Fires automatically | ESCR | Empty shell catches receiver | | | | | | | |
| | ESS | Extractor stems shell | | | | | | | |
| B Follower binds | FA | Fires automatically | | | | | | | |
| | FB | Follower binds | | | | | | | |

| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
|------|-----------------------------------|---------|---------------|------------------|--------|--|------------|---------|
| FC | Fails to connect | | | | | | | |
| | Fore-end cracked or broken | | | | | | | |
| FD | Fallows-down | | 1 | | | | | |
| | Fails to fire | | | | | | | |
| | Flat firing pig | | | | | | | |
| | Fires on safe | | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | | |
| FPO | Floor plate opens | 3 | 20 | 3 | 7. | 2 | 3 | |
| FPOH | Floor plate opens hard | | | | | | | |
| FSR | Fires when safe is released | | | | | | | |
| FT | Follower tips | 2 | 1 | | | | | |
| GCSO | Gas cyl shot off | | | | | | | |
| HBL | Heavy bolt lift | | 3 | 5 | | 1 | | |
| HMSC | Heading mismatch-steps on case | | | | | | | |
| HPA | High pressure ammo | | | | | | | |
| HUR | Hard under rail | | | 1 | | | | |
| JCS | Jumps cartridge | | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| JM | Jumps magazine | 2 | 2 | | | | | |
| JO | Jars off | | | | | | | |
| LB | Light blow | | | | | | | |
| МАН | Magazine assembles hard | | | | _ | | | |
| MCW | Magazine capacity wrong | | | | | | | |
| MFA | Misfires (ammo) | | | | | | | |
| MFOP | Magazine follower out of position | | | | | | | |
| ML | Magazine loose | | | | | | | |
| MLH | Magazine loads hard | | | | | | | |

| H Opensfund 1 7 | CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
|---|------|-------------------------------|---------|---------------|------------------|----------------|---------|------------|---------|
| R Overvities 15 2 3 3 1 H Buils hard Image of the stamp sile | MRH | Magazine removes hard | | | | | | | |
| H Ruits hard Image: Section of stamp sliegible Image: Section of sliegible | он | Opens hard | 1 | | 7 | | | | |
| SI Proof stamp missing Image: stamp missi | OR | Over-rides | 15 | 2 | 3 | | 3 | 1 | |
| SI Proof stamp missing Pr | PH | Pulls hard | | | | | | | |
| SMProof stamp missingMM | PSI | Proof stamp illegible | | | | | | | |
| BOC Rings and bulges on case* 1 | PSM | Proof stamp missing | | | . | | | | |
| DW (Relation) felease doesn't work 2 5 1 1 IC Rings in chamber 2 5 1 1 IS Ring in sholder 2 2 5 1 1 S Rim srem 2 2 2 2 2 1< | RBOC | | 1 | | | | | | |
| IS Ring in sholder Image: Constraint of the state of the stat | RDW | (Action) release doesn't work | | | | | | | |
| NoRing in shouldImage of the shouldImage of the shouldImage of the shouldSRim srem2Image of the shouldImage of the shouldImage of the shouldImage of the shouldBEStems bit extensionImage of the shouldImage of the shouldImage of the shouldImage of the shouldImage of the shouldCBStock cracked or brokenImage of the shouldImage of the shouldImage of the shouldImage of the shouldImage of the shouldCXShell catchesImage of the shouldImage of the shouldCXShell catchesImage of the shouldImage of the shouldRCSpecific rings in chamberImage of the shouldImage of the shouldImage of the should | RIC | Rings in chamber | | | | 10000000000000 | | | |
| BCStems bottom chambers2AAAAAABEStems bbl extensionII | RIS | Ring in sholder | | | | | | | |
| BE BEStems bbl extension211 <td>RS</td> <td>Rim srem</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | RS | Rim srem | | | | | | | |
| CBStock cracked or brokenImage: stock cracked or brokenImage: stock cracked or brokenCXShell catchesImage: stock cracked or brokenImage: stock cracked or brokenHIShort indentImage: stock cracked or brokenImage: stock cracked or brokenIShort indentImage: stock cracked or brokenImage: stock cracked or brokenIShort indentImage: stock cracked or brokenImage: stock cracked or brokenIStems incline29513ICStems in chamberImage: stock cracked or brokenImage: stock cracked or brokenILshaves leadImage: stock cracked or brokenImage: stock cracked or brokenLCStems left side of chamberImage: stock cracked or brokenImage: stock cracked or brokenMOCStretch marks on caseImage: stock cracked or brokenImage: stock cracked or brokenORStem over-ride6392PStems portImage: stock cracked or brokenImage: stock cracked or brokenRCStems right side of chamberImage: stock cracked or brokenImage: stock cracked or brokenRICSpecific rings in chamberImage: stock cracked or brokenImage: stock cracked or brokenRCSpecific rings in chamberImage: stock cracked or brokenImage: stock cracked or broken | SBC | Stems bottom chambers | 2 | | | | | | |
| CXShell catchesIIIIIHIShort indent29513IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | SBE | Stems bbl extension | | | | | | | |
| HIShort indentImage: constraint of the state of t | SCB | Stock cracked or broken | | | | | | | |
| IStems incline29513ICStems in chamber142Lshaves lead142LCStems left side of chamber114MOCStretch marks on case6392ORStems port6392RShoulder rough1111RCStems right side of chamber111RICSpecific rings in chamber111 | SCX | Shell catches | | | | | | | |
| ICStems in chamber142Lshaves leadIIIILCStems left side of chamberIIIIMOCStretch marks on caseIIIIORStem over-ride6392IPStems portIIIIIRShoulder roughIIIIIRICSpecific rings in chamberIIIII | SHI | Short indent | | | | | | | |
| In the induction of the | SI | Stems incline | 2 | 9 | 5 | | ິ13 ູ | | |
| LCStems left side of chamberImage: stems left side of chamberImage: stems left side of chamberMOCStretch marks on caseImage: stems left side of chamber6392Image: stems left side of chamberORStems portImage: stems left side of chamber6392Image: stems left side of chamberPStems right side of chamberImage: stems left side of chamberRICSpecific rings in chamberImage: stems left side of chamberImage: stems left side of chamberImage: stems left side of chamber | SIC | Stems in chamber | | 1 | 4 | | 2 | | |
| MOCStretch marks on caseImage: Stem over-rideImage: S | SL | shaves lead | | | | | | | |
| OR Stem over-ride 6 3 9 2 Image: constraint of the state of the st | SLC | Stems left side of chamber | | | | | | | |
| P Stems port Image: Constraint of the second secon | SMOC | Stretch marks on case | | | | | | | |
| R Shoulder rough Image: Shoulderough Image: Shoulderouge Image: Shou | SOR | Stem over-ride | 6 | | 3 | 9 | 2 | | |
| RC Stems right side of chamber RIC Specific rings in chamber | SP | Stems port | | | | | | | |
| RIC Specific rings in chamber | SR | Shoulder rough | | | | | | | |
| | SRC | Stems right side of chamber | | | | | | | |
| SOC Surface scratches on case | SRIC | Specific rings in chamber | | | | | | | |
| | SSOC | Surface scratches on case | | | | | | | |

ILE00054999

| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
|--------|---|---------|---------------|------------------|--------|---------|------------------|---------|
| STC | Stems top chamber | | | 2 | | | | |
| SWE | Safety switch works too easily | | | 1 | | 1 | | |
| SWH | Safety switch works too hard | | | | | | | |
| sww | Safety Switch won't work | ····· | | | | | | |
| TD | Tips down | | | | | | | |
| TU | Tips up | | | . | | | | |
| TWP | Trigger won't pull | | | | | | | |
| TWR | Trigger won't retract | | | | | | | |
| UNCN-T | Uncoded | | | | | | | |
| ХН | Extracts hard | 1 | | | | | | |
| | | | | | | | | |
| н | High | | | | | | - 200- - 200- | |
| LO | Low | | | | | | | |
| LEFT | Left | | | | | | | |
| RIGHT | Right | | | | | | | |
| DG | Doesn't Group | | | | | | 2 | |
| FSST | Front sight tipped | | | | | | | |
| RSTT | Rear sight tipped | | | | | × | | |
| RSBR | Rear sight base raised | | | | | | | |
| FSTR | Front sight raised | | | | | | | |
| FSTL | Front sight loose | | | | | | | |
| RSTL | Rear sight loose | | | | | | | |
| MGPT-G | Missing parts at target | | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | | |
| | | | | | | | | |
| AI-P | Assembly incompleye at proof | | | 1 | | | | |
| BBB | Barrel bracket cracked or broken at proof | | | | | | | |

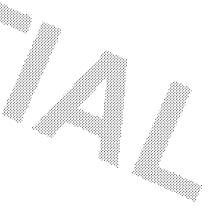
ILE0005500C

| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
|--------|-----------------------------------|---------|---------------|------------------|--------|---------|------------|---------|
| 8C-P | Blows cases at preof | | | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | | | |
| BLP-P | Blanked primer at proof | | | | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | | |
| BP-P | Blown primer at proof | | | | | | | |
| BS-P | Barrel split at proof | | | . | | | | |
| DBF-P | Damaged Bolt Face | 4 | | 10 | 5 | | 6 | 2 |
| DLOS-P | Doesn't lock over shells at proof | | | | | | | |
| ESB-P | Ejector sticks back at proof | | 1 | | | | | |
| FCB-P | Fore-end cracked at proof | | | | | | | |
| FESO-P | Fore-end shot off at proof | | | | | | | |
| FF-P | Fails to fire at proof | 1 | | | 1 | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | | |
| PP-P | Pierced primer at proof | | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | | |
| UNCM-P | Uncoded proof malfunctions | 1 | 2 | | | ~ | | |
| | | | | | | | | |

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| ηs v. |
| Remington |

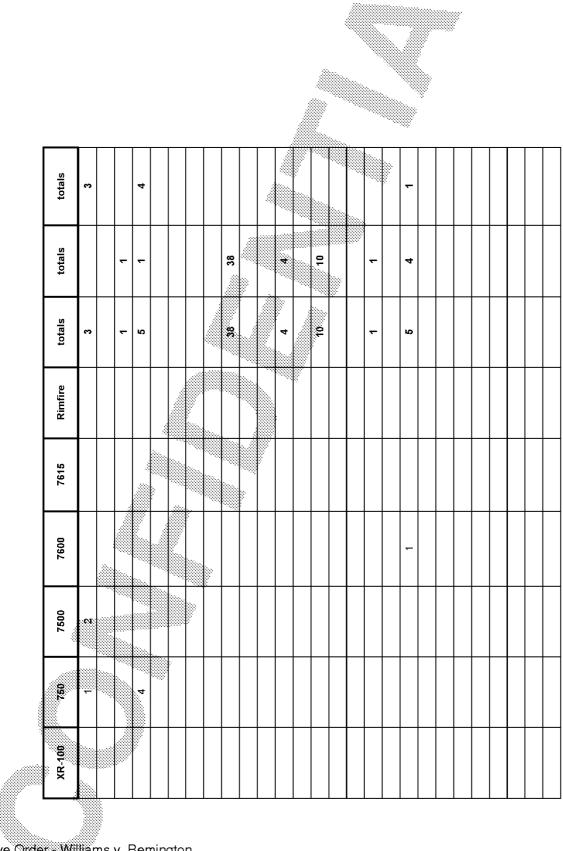
| | | | | | | totals | 700 totals | New Gen totals | I |
|--------|------|-------------|------|------|---------|--------|---------------|-------------------|------|
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| | 12.8 | 21,4 | 0.3 | 28 6 | - | 6.5 | 2.9 | 8.9 | |
| | 53 | | 23 | 5 | | 683 | 1228 | 81 | 1 |
| 0 | 0 | 0 | 0 | | • | 2 | 2 | 0 | 1 |
| | 0.0 | | 0.0 | 0.0 | | 0.3 | 0.2 | 0.0 | |
| XR-100 | 750 | 7500 | 7600 | 7615 | Rimfire | totals | totals | totals | |
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| | 1 | | | | | 56 | 55 | 1 | |
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| XR-100 | 750 | 7500 | 7600 | 7615 | Rimfire | totals | totals | totals |
|--------|-----|------|------|------|---------|--------|--------|---------|
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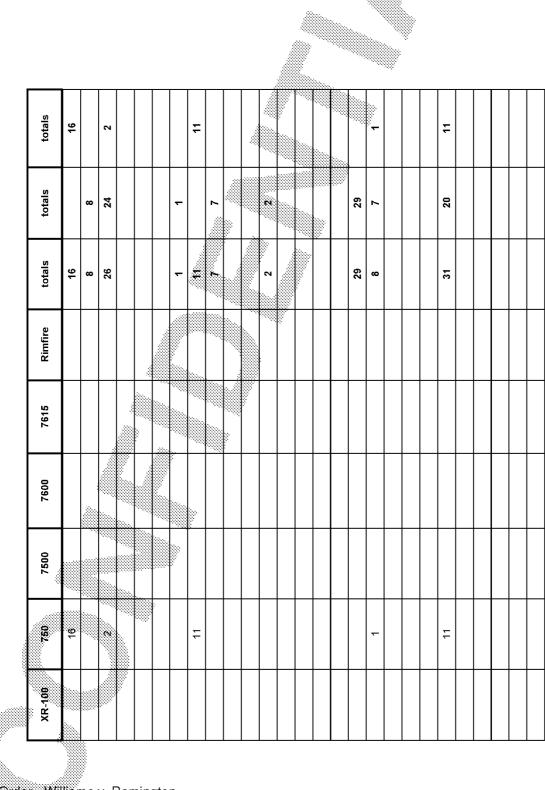


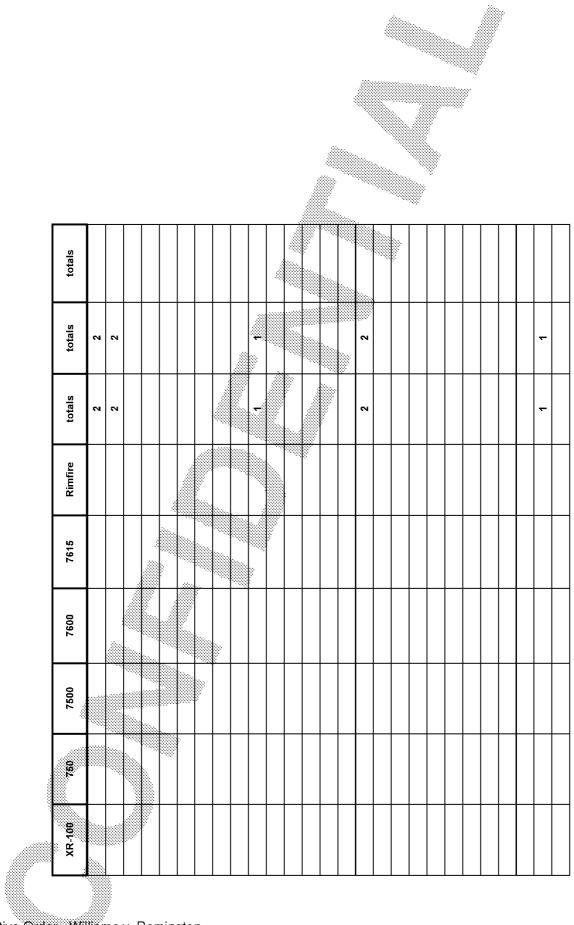
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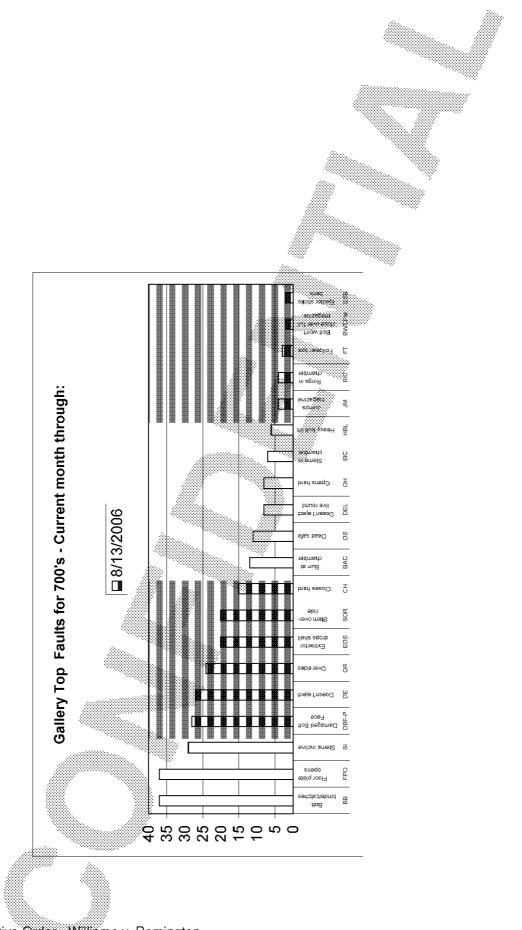
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Subject to Protective Order - Williams v. Remington

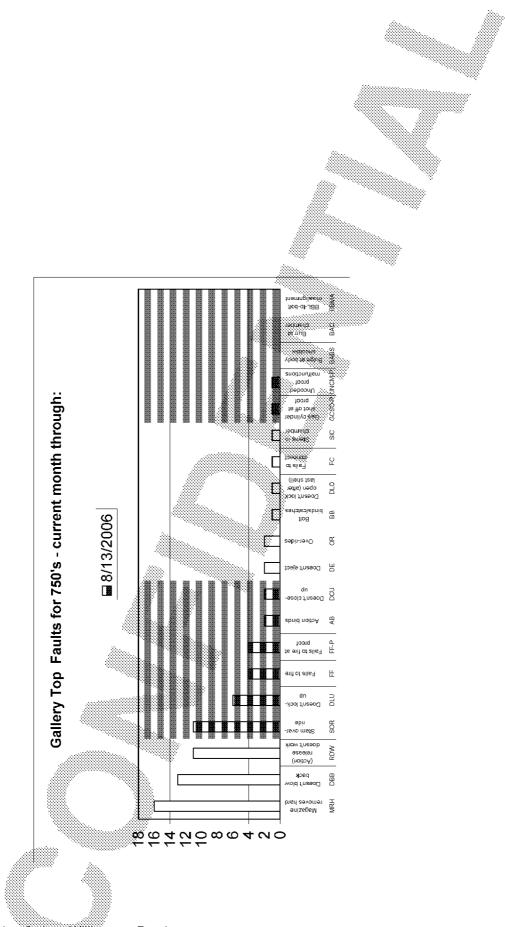




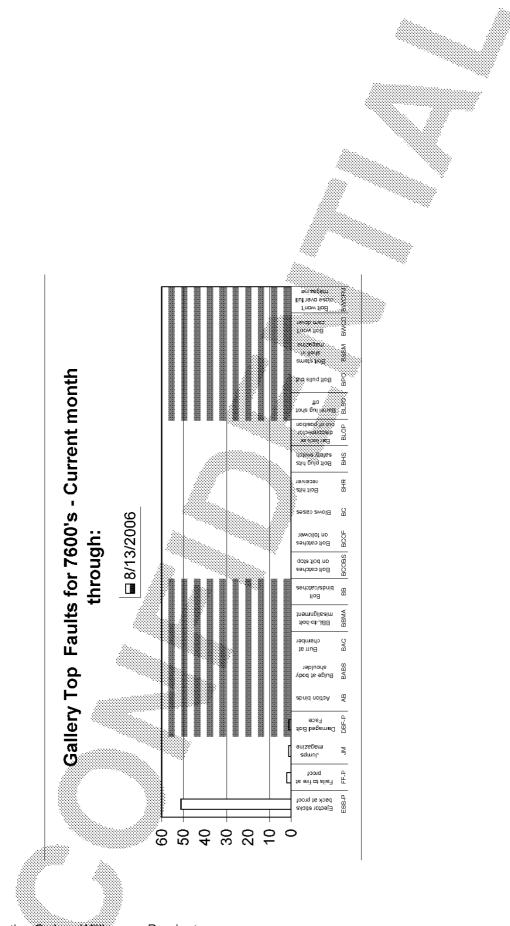
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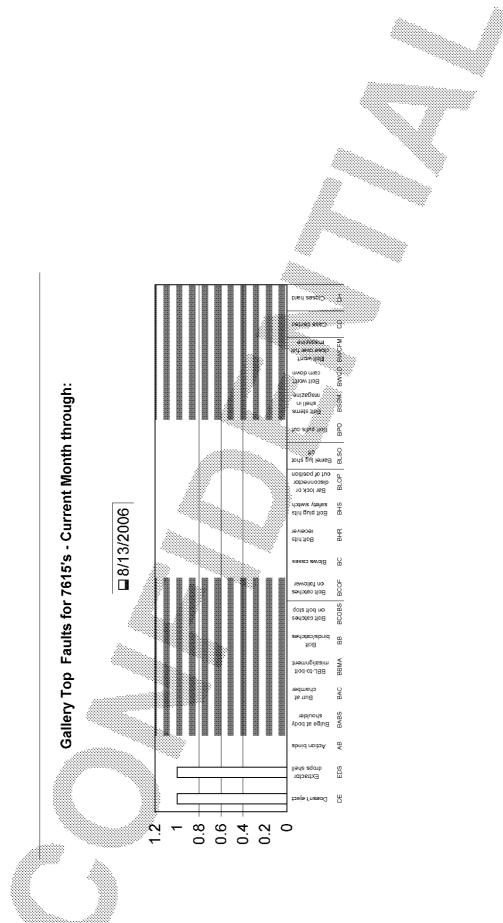
Subject to Protective Order - Williams v. Remington



Subject to Protective Order - Williams v. Remington

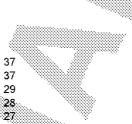


Subject to Protective Order - Williams v. Remington



Subject to Protective Order - Williams v. Remington

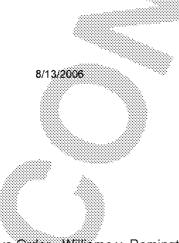
| BB | Bolt binds/catches | |
|------------------|--|---------------------|
| FPO | Floor plate opens | |
| SI | Stems incline |] . |
| DBF-P | Damaged Bolt Face | |
| DE | Doesn't eject | |
| OR | Over-rides | |
| EDS | Extractor drops shell | |
| SOR | Stem over-ride | |
| СН | Closes hard | |
| BAC | Burr at chamber | |
| DS | Dead safe | |
| DEL | Doesn't eject live round | |
| он | Opens hard | |
| SIC | Stems in chamber | |
| HBL | Heavy bolt lift | 1999 1990 - 1990 |
| JM | Jumps magazine | |
| RIC | Rings in chamber | T. |
| FT | Follower tips | |
| BWCFM | Bolt won't close over full magazine | 1 |
| ESB | Ejector sticks back | 1 |
| SBC | Stems bottom chambers | ditta |
| STC | Stems top chamber | |
| SWE | Safety switch works too easily | |
| DG | Doesn't Group | |
| FF-P | Fails to fire at proof | |
| DX | Doesn't extract | |
| FF | Fails to fire | - |
| HUR | Hard under rail | - |
| RBOC | Rings and bulges on case | - |
| XH | Extracts hard | - |
| AI-P | | - |
| ESB-P | Assembly incompleye at proof | - |
| AB | Action binds | - |
| BABS | Bulge at body shoulder | - |
| BBMA | Bulge at body shoulder BBL-to-bolt misalignment | - |
| | | - |
| BCOBS | Bolt catches on bolt stop | - |
| BCOF | Bolt catches on follower | - |
| BC | Blows cases | - |
| BHR | Bolt hits receiver | - |
| BHS | Bolt plug hits safety switch | - |
| BLOP | Bar lock or disconnector out of position | - |
| BLSO | Barrel lug shot off | 4 |
| BPO | Bolt pulls out | - |
| BSSM | Bolt stems shell in magazine | - |
| BWCD 8 | | 4 |
| CD | Case dented | - |
| CLM | Can't load magazine | 4 |
| <u>co</u> | Cut-off | 4 |
| <u>CR //////</u> | Cuts.rim | 4 |
| cs | Cases swell | 1 |
| CTOG | Chamber torn or gouged | 1 |



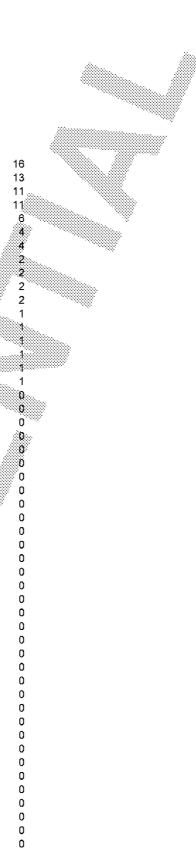
| <u>SP</u> | Stems post | |
|------------------|---|-------------|
| SMOC | Stretch marks on case | |
| SLC | Stems left side of chamber | |
| SL | shaves lead | _ |
| SHI | Short indent | |
| SCX | Shell catches | |
| | Stock cracked or broken | |
| | Stems bbl extension | |
| RS | Rim srem | |
| RIS | Ring in sholder | |
| RDW | (Action) release doesn't work | |
| PSM | Proof stamp missing | |
| PSI | Proof stamp illegible | |
| PH | Pulls hard | |
| MRH | Magazine removes hard | |
| MLH | Magazine løads hard | |
| ML | Magazine loose | |
| MFOP | Magazine follower out of position | |
| MFA | Misfires (ammo) | |
| MCW | Magazine capacity wrong | |
| MAH | Magazine assembles hard | |
| LB | Light blow | |
| JO | Jars off | |
| JCS | Jumps cartridge | |
| HPA | High pressure ammo | |
| HMSC | Heading mismatch-steps on case | |
| GCSO | Gas cyl shot off | |
| FSR | Fires when safe is released | |
| FPOH | Floor plate opens hard | |
| FPHI | Firing pin hits inside rim | |
| FPHB | Firing pin hits bbl | |
| FOS | Fires on safe | |
| FFP | Flat firing pin | |
| FD | Follows-down | |
| FCB | Fore-end cracked or broken | |
| FC | Fails to connect | 200 0000000 |
| | Follower binds | |
| FA FB | Fires automatically | |
| <u>ESS</u> FA | | |
| ESCR ESS | Empty shell catches receiver | |
| | | |
| DXL | Doesn't lock-up Doesn't extract live round | |
| | | |
| DLO | Doesn't lock open (after last shell) | |
| DFU | Doesn't feed up | -333 |
| DEU DFB | Doesn't feed back | - //// |
| DCT DCU | Double click in trigger Doesn't close-up | |
| DCS | Double click in safety switch | |
| DBB | Doesn't blow back | |
| CWSB | Cams wrong side of action bar | |
| | Creepy trigger pull | |

Subject to Protective Order - Williams v. Remington

| SR | Shoulder rough | |
|--------|---|---------|
| SRC | Stems right side of chamber | |
| SRIC | Specific rings in chamber | ÷ |
| SSOC | Surface scratches on case | |
| SWH | Safety switch works too hard | |
| sww | Safety Switch won't work | |
| TD | Tips down | |
| TU | Tips up | |
| TWP | Trigger won't pull | |
| TWR | Trigger won't retract | |
| UNCN-T | Uncoded | 8 |
| | | |
| HI | High | |
| LO | Low | |
| LEFT | Left | |
| RIGHT | Right | |
| FSST | Front sight tipped | ta a |
| RSTT | Rear sight tipped | |
| RSBR | Rear sight base raised | |
| FSTR | Front sight raised | |
| FSTL | Front sight loose | |
| RSTL | Rear sight loose | |
| MGPT-G | Missing parts at target | |
| UNCN-G | Uncoded nonconformity at target | |
| | | |
| BBB | Barrel bracket cracked or broken at proof | 88 1 |
| BC-P | Blows cases at proof | |
| BEB-P | Barrel extension broken at proof | |
| BLP-P | Blanked primer at proof | |
| BLSO-P | Barrel lug shot off at proof. | |
| BP-P | Blown primer at proof | |
| BS-P | Barrel split at proof | |
| DLOS-P | Doesn't lock over shells at proof | |
| FCB-P | Fore-end cracked at proof | |
| FESO-P | Fore-end shot off at proof | |
| GCSO-P | Gas cylinder shot off at proof | |
| MSI-P | Magnaflux stamp illegible on bbl | |
| MSM-P | Magnatiux stamp missing on bbl | |
| PP-P | Pierced primer at proof | 1 |
| SCB-P | Stock cracked or broken at proof | |
| UNCM-P | Uncoded proof malfunctions | |



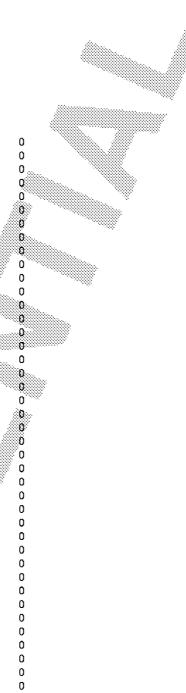
| MRH | Magazine removes hard | |
|--------|--|----------|
| DBB | Doesn't blow back | |
| RDW | (Action) release doesn't work | |
| SOR | Stem over-ride | |
| DLU | Doesn't lock-up | |
| FF | Fails to fire | |
| FF-P | Fails to fire at proof | |
| AB | Action binds | |
| DCU | Doesn't close-up | |
| DE | Doesn't eject | |
| OR | Over-rides | |
| BB | Bolt binds/catches | 1 |
| DLO | Doesn't lock open (after last shell) | 1 |
| FC | Fails to connect | 1 |
| SIC | Stems in chamber | 1 |
| GCSO-P | Gas cylinder shot off at proof | |
| UNCM-P | Uncoded proof malfunctions | |
| BABS | Bulge at body shoulder | |
| BAC | Burr at chamber | - |
| BBMA | BBL-to-bolt misalignment | - |
| BCOBS | | |
| BCOF | Bolt catches on bolt stop | |
| | Bolt catches on follower | S. |
| BC | Blows cases | i See |
| BHR | Bolt hits receiver | |
| BHS | Bolt plug hits safety switch | - |
| BLOP | Bar lock or disconnector out of position | _ |
| BLSO | Barrel lug shot off | |
| BPO | Bolt pulls out | |
| BSSM | Bolt stems shell in magazine | 1 |
| BWCD | Bolt won't cam down | |
| BWCFM | Bolt won't close over full magazine | 2 |
| CD | Case dented | _ |
| CH | Closes hard | _ |
| CLM | Can't load magazine | |
| co | Cut-off | |
| CR | Cuts rim | |
| CS | Cases swell | |
| CTOG | Chamber torn or gouged | |
| CTP | Creepy trigger pull | |
| CWSB | Cams wrong side of action bar | |
| DCS | Double click in safety switch | |
| DCT | Double click in trigger | |
| DEL | Doesn't eject live round | |
| DFB | Doesn't feed back | |
| DFU | Doesn't feed up | 1 |
| DS | Dead safe | 1 |
| DX | Doesn't extract | 1 |
| DXL | Doesn't extract live round | 1 |
| EDS 🦼 | Extractor drops shell | 1 |
| | Ejector sticks back | 1 |
| ESCR | Empty shell catches receiver | 1 |
| | | - |

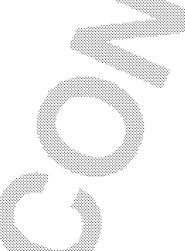


| | | 1 |
|-------------|---|---|
| ESS | Extractor stems shell | |
| FA | Fires automatically | |
| FB | Follower binds | |
| FCB | Fore-end cracked or broken | |
| FD | Follows-down | |
| FFP | Flat firing pin | |
| FOS | Fires on safe | |
| FPHB | Firing pin hits bbl | |
| FPHI | Firing pin hits inside rim | |
| FPO | Floor plate opens | |
| FPOH | Floor plate opens hard | |
| FSR | Fires when safe is released | Å |
| FT | Follower tips | |
| GCSO | Gas cyl shot off | |
| HBL | Heavy bolt lift | |
| HMSC | Heading mismatch-steps on case | |
| HPA | High pressure ammo | |
| HUR | Hard under rail | |
| JCS | | |
| | Jumps cartridge | |
| JM JO | Jumps magazine | |
| | Jars off | |
| LB | Light blow | 8 |
| MAH | Magazine assembles hard | |
| MCW | Magazine capacity wrong | |
| MFA | Misfires (ammo) | |
| MFOP | Magazine follower out of position | |
| ML | Magazine loose | 8 |
| MLH | Magazine loads hard | |
| ОН | Opens hard | |
| PH | Pulls hard | |
| PSI | Proof stamp illegible | |
| PSM | Proof stamp missing | |
| RBOC | Rings and bulges on case | |
| RIC | Rings in chamber | |
| RIS | Ring in sholder | |
| RS | Rim srem | |
| SBC | Stems bottom chambers | |
| SBE | Stems bbl extension | |
| SCB | Stock cracked or broken | |
| SCX | Shell catches | |
| SHI | Short indent | |
| SI | Stems incline | |
| SL | shaves lead | |
| SLC | Stems left side of chamber | |
| SMOC | Stretch marks on case | |
| SP | Charma with | |
| | Shoulder rough | |
| QD 1 | louóninet tonâtt | |
| SR | Stome right dide of abombor | |
| SRC | Stems right side of chamber | |
| SRC SRIC | Stems nght side of chamber Specific rings in chamber | |
| SRC SRIC | Stems right side of chamber | |

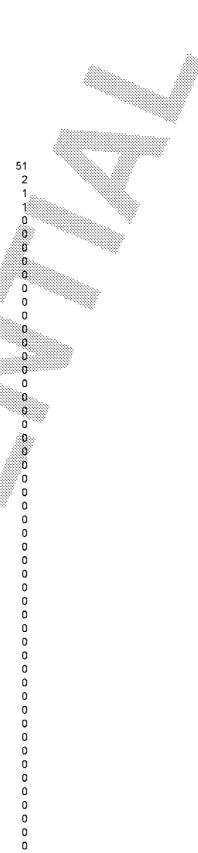
Subject to Protective Order - Williams v. Remington

| SWE | Safety switch works too easily | |
|--------|---|-----|
| SWH | Safety switch works too hard | |
| SWW | Safety Switch won't work | |
| TD | Tips down | |
| TU | Tips up | |
| TWP | Trigger won't pull | 1 |
| TWR | Trigger won't retract | |
| UNCN-T | Uncoded | |
| XH | Extracts hard | |
| | | |
| HI | High | ÷ |
| LO | Low | |
| LEFT | Left | |
| RIGHT | Right | 1 |
| DG | Doesn't Group | 1 |
| FSST | Front sight tipped | |
| RSTT | Rear sight tipped | |
| RSBR | Rear sight base raised | |
| FSTR | Front sight raised | 1 |
| FSTL | Front sight loose | às. |
| RSTL | Rear sight loose | |
| MGPT-G | Missing parts at target | |
| UNCN-G | Uncoded nonconformity at target | F. |
| | | |
| Al-P | Assembly incompleye at proof | |
| BBB | Barrel bracket cracked or broken at proof | |
| BC-P | Blows cases at proof | |
| BEB-P | Barrel extension broken at proof | |
| BLP-P | Blanked primer at proof | |
| BLSO-P | Barrel lug shot off at proof | |
| BP-P | Blown primer at proof | i. |
| BS-P | Barrel split at proof | |
| DBF-P | Damaged Bolt Face | 1 |
| DLOS-P | Doesn't lock over shells at proof | 1 |
| ESB-P | Ejector sticks back at proof | 1 |
| FCB-P | Fore-end cracked at proof | 1 |
| FESO-P | Fore-end shot off at proof | 1 |
| MSI-P | Magnaflux stamp illegible on bbl | 1 |
| MSM-P | Magnaflux stamp missing on bbl | 1 |
| PP-P | Pierced primer at proof | 1 |
| | | |





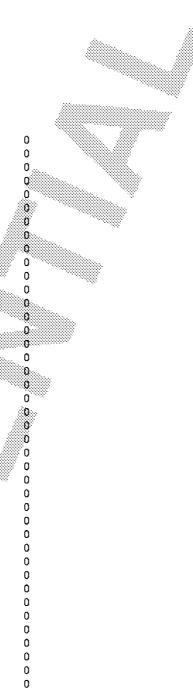
| ESB-P | Ejector sticks back at proof | l |
|-----------|--|------|
| FF-P | Fails to fire at proof | |
| JM | Jumps magazine | |
| DBF-P | Damaged Bolt Face | |
| AB | Action binds | |
| BABS | Bulge at body shoulder | |
| BAC | Burr at chamber | |
| BBMA | BBL-to-bolt misalignment | |
| BB | Bolt binds/catches | 1 |
| BCOBS | Bolt catches on bolt stop | 1 |
| BCOF | Bolt catches on follower | |
| BC | Blows cases | ŝ. |
| BHR | Bolt hits receiver | |
| BHS | Bolt plug hits safety switch | |
| BLOP | Bar lock or disconnector out of position | |
| BLSO | Barrel lug shot off | |
| BPO | Bolt pulls out | |
| BSSM | Bolt stems shell in magazine | |
| BWCD | Bolt won't cam down | |
| BWCFM | | 20.1 |
| | Bolt won't close over full magazine | |
| | Case dented | |
| CH | Closes hard | 8 |
| | Can't load magazine | |
| <u>co</u> | Cut-off | |
| CR | Cuts rim | |
| CS | Cases swell | |
| CTOG | Chamber torn or gouged | |
| СТР | Creepy trigger pull | |
| CWSB | Cams wrong side of action bar | 8 |
| DBB | Doesn't blow back | |
| DCS | Double click in safety switch | f |
| DCT | Double click in trigger | |
| DCU | Doesn't close-up | |
| DE | Doesn't eject | |
| DEL | Doesn't eject live round | |
| DFB | Doesn't feed back | 1 |
| DFU | Doesn't feed up | 1 |
| DLO | Doesn't lock open (after last shell) | |
| DLU | Doesn't lock-up | |
| DS | Dead safe | |
| DX | Doesn't extract | |
| | Doesn't extract live round | 1 |
| EDS | Extractor drops shell | 1 |
| ESB | | |
| | Ejector sticks back | |
| ESCR | Empty shell catches receiver | { |
| ESS | Extractor sterns shell | |
| FA | Fires automatically | ł |
| FB | Follower binds | |
| FC | Fails to connect | l |
| FCB 🎆 | Fore-end cracked or broken | l |
| FD 🎆 | Follows-down | |



Subject to Protective Order - Williams v. Remington

| FF | Fails to fire | l |
|------|--|----|
| FFP | Flat firing pin | |
| FOS | Fires on safe | |
| FPHB | Firing pin hits bbl | |
| FPHI | Firing pin hits inside rim | |
| FPO | Floor plate opens | |
| FPOH | Floor plate opens hard | |
| FSR | Fires when safe is released | |
| FT | Follower tips | |
| GCSO | Gas cyl shot off | |
| HBL | | |
| | Heavy bolt lift | 5 |
| HMSC | Heading mismatch-steps on case | |
| HPA | High pressure ammo | Ĩ |
| HUR | Hard under rail | |
| JCS | Jumps cartridge | × |
| JO | Jars off | |
| LB | Light blow | |
| MAH | Magazine assembles hard | Ĩ, |
| MCW | Magazine capacity wrong | |
| MFA | Misfires (ammo) | Ì |
| MFOP | Magazine follower out of position | |
| ML | Magazine loose | |
| MLH | Magazine loads hard | ŀ |
| MRH | Magazine removes hard | è |
| ОН | Opens hard | |
| OR | Over-rides | |
| PH | Pulls hard | |
| PSI | Proof stamp illegible | |
| PSM | Proof stamp missing | |
| RBOC | Rings and bulges on case | |
| RDW | (Action) release doesn't work | Ľ. |
| RIC | Rings in chamber | |
| RIS | Ring in sholder | |
| RS | Rim srem | |
| SBC | Stems bottom chambers | |
| SBE | Stems bbl extension | |
| SCB | Stock cracked or broken | |
| | | |
| SCX | Shell catches | |
| SHI | Short indent | |
| SI | Stems incline | |
| SIC | Stems in chamber | |
| SL | shaves lead | |
| SLC | Stems left side of chamber | |
| SMOC | Stretch marks on case | |
| SOR | Stem over-ride | |
| SP | Stems port | |
| SR | Shoulder rough | |
| SRC | Stems right side of chamber | |
| | | |
| SRIC | Specific rings in chamber | |
| | Specific rings in chamber Surface scratches on case | |

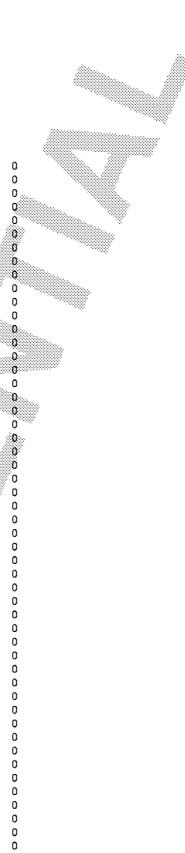
| SWE | Safety switch works too easily | |
|--------|---|---------|
| SWH | Safety switch works too hard | |
| SWW | Safety Switch won't work | |
| TD | Tips down | |
| TU | Tips up | |
| TWP | Trigger won't pull | |
| TWR | Trigger won't retract | |
| UNCN-T | Uncoded | |
| ХН | Extracts hard | |
| | | |
| HI | High | |
| LO | Low | |
| LEFT | Left | |
| RIGHT | Right | |
| DG | Doesn't Group | |
| FSST | Front sight tipped | |
| RSTT | Rear sight tipped | |
| RSBR | Rear sight base raised | |
| FSTR | Front sight raised | |
| FSTL | Front sight loose | à. |
| RSTL | Rear sight loose | |
| MGPT-G | Missing parts at target | |
| UNCN-G | Uncoded nonconformity at target | i. |
| | | |
| Al-P | Assembly incompleye at proof | |
| BBB | Barrel bracket cracked or broken at proof | |
| BC-P | Blows cases at proof | 2 |
| BEB-P | Barrel extension broken at proof | 2010 |
| BLP-P | Blanked primer at proof | |
| BLSO-P | Barrel lug shot off at proof | 133 av. |
| BP-P | Blown primer at proof | |
| BS-P | Barrel split at proof | |
| DLOS-P | Doesn't lock over shells at proof | |
| FCB-P | Fore-end cracked at proof | |
| FESO-P | Fore-end shot off at proof | |
| GCSO-P | Gas cylinder shot off at proof | |
| MSI-P | Magnaflux stamp illegible on bbl | |
| MSM-P | Magnaflux stamp missing on bbl | |
| PP-P | Pierced primer at proof | |
| SCB-P | Stock cracked or broken at proof | |
| UNCM-P | Uncoded proof malfunctions | |





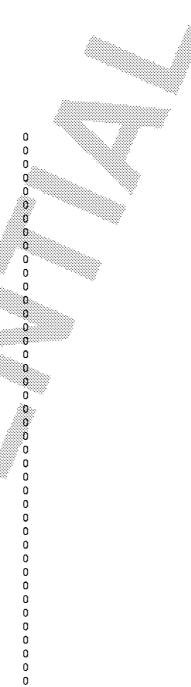
| DE | Doesn't eject | |
|-------|--|------|
| EDS | Extractor drops shell | |
| AB | Action binds | |
| BABS | Bulge at body shoulder | |
| BAC | Burr at chamber | |
| BBMA | BBL-to-bolt misalignment | |
| BB | Bolt binds/catches | |
| BCOBS | Bolt catches on bolt stop | |
| BCOF | Bolt catches on follower | |
| BC | Blows cases | 4 |
| BHR | Bolt hits receiver | |
| BHS | Bolt plug hits safety switch | |
| BLOP | Bar lock or disconnector out of position | |
| BLSO | Barrel lug shot off | |
| BPO | Bolt pulls out | |
| BSSM | Bolt stems shell in magazine | |
| BWCD | Bolt won't cam down | |
| BWCFM | Bolt won't close over full magazine | |
| CD | Case dented | |
| СН | Closes hard | àsa. |
| CLM | Can't load magazine | |
| со | Cut-off | |
| CR | Cuts rim | E. |
| CS | Cases swell | |
| CTOG | Chamber torn or gouged | |
| СТР | Creepy trigger pull | 200 |
| CWSB | Cams wrong side of action bar | |
| DBB | Doesn't blow back | |
| DCS | Double click in safety switch | |
| DCT | Double click in trigger | |
| DCU | Doesn't close-up | Ë. |
| DEL | Doesn't eject live round | |
| DFB | Doesn't feed back | |
| DFU | Doesn't feed up | |
| DLO | Doesn't lock open (after last shell) | |
| DLU | Doesn't lock-up | |
| DS | Dead safe | |
| DX | Doesn't extract | |
| DXL | Doesn't extract live round | |
| ESB | Ejector sticks back | |
| ESCR | Empty shell catches receiver | |
| ESS | Extractor stems shell | |
| FA | Fires automatically | |
| FB | Follower binds | |
| FC | Fails to connect | |
| FCB | Fore-end cracked or broken | |
| FD | Follows-down | |
| | Fails to fire | |
| | | |
| FF | | |
| | Flat firing pin Fires on safe | |

| FPHI | Firing pin hits inside rim | I |
|-------|--|-----|
| FPO | Floor plate opens | |
| FPOH | Floor plate opens hard | |
| FSR | Fires when safe is released | |
| FT | Follower tips | |
| | | |
| GCSO | Gas cyl shot off | |
| HBL | Heavy bolt lift | |
| HMSC | Heading mismatch-steps on case | |
| HPA | High pressure ammo | |
| HUR | Hard under rail | |
| JCS | Jumps cartridge | |
| JM | Jumps magazine | |
| JO | Jars off | |
| LB | Light blow | |
| MAH | Magazine assembles hard | |
| MCW | Magazine capacity wrong | |
| MFA | Misfires (ammo) | |
| MFOP | Magazine follower out of position | |
| ML | Magazine loose | |
| MLH | Magazine loads hard | 20 |
| MRH | Magazine removes hard | |
| | | |
| | Opens hard | Υ. |
| OR | Over-rides | İ., |
| PH | Pulls hard | |
| PSI | Proof stamp illegible | |
| PSM | Proof stamp missing | |
| RBOC | Rings and bulges on case | |
| RDW | (Action) release doesn't work | |
| RIC | Rings in chamber | |
| RIS | Ring in sholder | |
| RS | Rim srem | F. |
| SBC | Stems bottom chambers | |
| SBE | Stems bbl extension | |
| SCB | Stock cracked or broken | |
| SCX | Shell catches | |
| SHI | Short indent | |
| SI | Stems incline | |
| SIC | Stems in chamber | |
| SL | shaves lead | |
| | | |
| SLC | Stems left side of chamber | |
| SMOC | Stretch marks on case | |
| SOR | Stem over-ride | |
| SP | Stems port | |
| SR | Shoulder rough | |
| SRC | Stems nght side of chamber | |
| SRIC | Specific rings in chamber | |
| SSOC | Surface scratches on case | |
| 0 T 0 | Stems top chamber | |
| STC . | | 1 |
| SWE | Safety switch works too easily | |
| SWE 🄬 | Safety switch works too easily Safety switch works too hard | |



Subject to Protective Order - Williams v. Remington

| | | - |
|--------|---|-------|
| TD | Tips down | |
| TU | Tips up | |
| TWP | Trigger won't pull | |
| TWR | Trigger won't retract | |
| UNCN-T | Uncoded | |
| ХН | Extracts hard | |
| НІ | High | |
| LO | Low | |
| LEFT | Left | |
| RIGHT | Right | |
| DG | Doesn't Group | Maria |
| FSST | Front sight tipped | |
| RSTT | Rear sight tipped | 1 `` |
| RSBR | Rear sight base raised | |
| FSTR | Front sight raised | |
| FSTL | Front sight loose | |
| RSTL | Rear sight loose | |
| MGPT-G | Missing parts at target | Ĩ |
| UNCN-G | Uncoded nonconformity at target | àtha. |
| | Chooded Honeemonnity at target | |
| AI-P | Assembly incompleye at proof | |
| BBB | Barrel bracket cracked or broken at proof | E . |
| BC-P | Blows cases at proof | 8a. |
| BEB-P | Barrel extension broken at proof | |
| BLP-P | Blanked primer at proof | 2000 |
| BLSO-P | Barrel lug shot off at proof | |
| BP-P | Blown primer at proof | |
| BS-P | Barrel split at proof | ÷. |
| DBF-P | Damaged Bolt Face | |
| DLOS-P | Doesn't lock over shells at prost | ŧ. |
| ESB-P | Ejector sticks back at proof | |
| FCB-P | Fore-end cracked at proof | 1 |
| FESO-P | Fore-end shot off at proof | |
| FF-P | Fails to fire at proof | 1 |
| GCSO-P | Gas cylinder shot off at proof | |
| MSI-P | Magnaflux stamp illegible on bbl |] |
| MSM-P | Magnaflux stamp missing on bbl | |
| PP-P | Pierced primer at proof |] |
| SCB-P | Stock cracked or broken at proof | |
| UNCM-P | Uncoded proof melfunctions | |
| | | - |





| Summary | Total Test + Proof | | 0 | | | | | | | - |
|---------|-----------------------------------|----------------------------------|------------|---------------|------------------|--------|---------|------------|---------|-------|
| | | ejected: | 0 | | | | | | | |
| | Overall Reje | | | | | | | | 1 | = |
| | Proof | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test | Shot: [Rejected: Percent: | <i>o</i> . | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE> | (| 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | ź |
| BCOF | Bolt catches on follower | | | | | | | | | 1000 |
| BC | Blows cases | | | | | | | : | | 10000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | - |
| BLOP | Bar lock or disconnector out of p | osition | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 | 1 |

| Bolt won't close over full magazine | | | | | | | |] |
|--------------------------------------|--|-------------|-------------|-------------|---|--|-------------|--|
| Case dented | | | | | | | |] |
| Closes hard | | | | | | | | 1 |
| Can't load magazine | | | | | | | |] |
| Cut-off | | | | | | | | |
| Cuts rim | | | | | | | |] |
| Cases swell | | | · | | | | | |
| Chamber tom of gouged | | | | | | | | |
| Creepy trigger pull | | | | | | | | |
| Cams wrong side of action bar | | | | | | | | |
| Doesn't blow back | | | | | | | | |
| Double click in safety switch | | | | | | 866. | | |
| Double click in trigger | | | | | | | | |
| Doesn't close-up | | | | | | | | |
| Doesn't eject | | | · · · · · | | | | | |
| Doesn't eject live round | | | | | | | | |
| Doesn't feed back | | | | | | | | |
| Doesn't feed up | | | | | | | | |
| Doesn't lock open (after last shell) | | | | | | | | |
| Doesn't lock-up | | | | | | â | | |
| Dead safe | | | | | | | | |
| Doesn't extract | | | | | | | | |
| Doesn't extract live round | | | | | | | | |
| Extractor drops shell | | | | | | | | |
| Ejector sticks back | | | | | | | | |
| Empty shell catches receiver | | | | | | | | |
| Extractor stems shell | | | | | | | | |
| | Closes hard Can't load magazine Cuts rim Cases swell Chamber tom or gouged Creepy trigger pull Chamber tom or gouged Creepy trigger pull Cams wrong side of action bar Doesn't blow back Double click in safety switch Double click in safety switch Double click in trigger Doesn't close-up Doesn't close-up Doesn't eject Doesn't eject live round Doesn't feed back Doesn't feed back Doesn't feed up Doesn't lock open (after last shell) Doesn't lock-up Dead safe Doesn't extract Doesn't extract Doesn't extract live round Extractor drops shell Ejector sticks back Empty shell catches receiver | Case dented | Case dented | Case dented | Case dented Image: Coses hard Closes hard Image: Coses hard Can't load magazine Image: Coses hard Cut-off Image: Coses hard Cuts rim Image: Coses swell Cases swell Image: Coses hard Chamber tom or gouged Image: Coses hard Creepy trigger pull Image: Coses hard Carns wrong side of action bar Image: Coses hard Doesn't blow back Image: Coses hard Double click in stafety switch Image: Coses hard Double click in trigger Image: Coses hard Doesn't eject Image: Coses hard Doesn't eject live round Image: Coses hard Doesn't eject live round Image: Coses hard Doesn't feed back Image: Coses hard Doesn't lock open (after last shell) Image: Coses hard Doesn't lock open (after last shell) Image: Coses hard Dead safe Image: Coses hard Image: Coses hard Doesn't textract Image: Coses hard Image: Coses hard Doesn't textract Image: Coses hard Image: Coses hard Doesn't lock open (after last shell) Image: Coses hard Imag | Case dented Image: Case hard Image: Case hard Closes hard Image: Case shard Image: Case shard Cut-off: Image: Case shard Image: Case shard Cuts rim Image: Case shard Image: Case shard Image: Case shard Cuts rim Image: Case shard Image: Case shard Image: Case shard Image: Case shard Cuts rim Image: Case shard Case shard Image: Case | Case dented | Case dented Image all in the second seco |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| N. | FA |
| <u>a</u> | FB |
| ns | FC |
| iams v. Remingtor | FCB |
| er | FD |
| nin | FCB FD FF |
| gtoi | FFP |
| L | FOS |

| FA. | Fires automatically | · · · · · · · · · · · · · · · · · · · | , | 1 | · · · · · · · · · · · · · · · · · · · | , | | 1 |
|------|-----------------------------------|--|------------|--|---------------------------------------|--|------------|---|
| FB | Follower binds | , , | , | 1 , | · · · · · · · · · · · · · · · · · · · | · · · · · · | I | |
| FC | Fails to connect | , | , | 1 | , | · · · · · | | |
| FCB | Fore-end cracked or broken | | 1 | 1 | , | · · · · · · | | |
| FD | Follows-down | | | 1' | · ' | · ' | | |
| FF | Fails to fire | | | 1 | · ' | [] | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | |] |
| FOS | Fires on safe | | <u>[</u>] | | ' | [' | | |
| FPHB | Firing pin hits bbl | | | | · | [' | | |
| FPHI | Firing pin hits inside rim | | | | · | [' | | |
| FPO | Floor plate opens | | | | | | | |
| FPOH | Floor plate opens hard | [] | | | | 1869. | | |
| FSR | Fires when safe is released | <u>[</u> | ' | | | | | |
| FT | Follower tips | <u>['</u> | <u> </u> | | | | | |
| GCSO | Gas cyl shot off | <u> </u> | <u> </u> ' | 1 | | | | |
| HBL | Heavy bolt lift | <u> </u> | | <u> </u> | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | |
| HUR | Hard under rail | └── ' | <u> </u> | Ļ' | <u> </u> | | | |
| JCS | Jumps cartridge | <u> </u> | Ļ' | Ļ' | <u> </u> | ् <u></u> | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | | |
| JO | Jars off | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| LB | Light blow | └── ' | Ļ' | Ļ' | <u> </u> | <u> </u> | <u>ا</u> ا | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | ' | <u> </u> | <u>[</u> | <u> </u> | |

| ML | Magazine loose | | | | |
|------|-------------------------------|-----|--------|------|--|
| MLH | Magazine loads hard | | | | |
| MRH | Magazine removes hard | | | | |
| он | Opens hard | | | | |
| OR | Over⊹ndes | 200 | | | |
| PH | Pulls hard | | | | |
| PSI | Proof stamp illegible | | | | |
| PSM | Proof stamp missing | | | | |
| RBOC | Rings and bulges on case | | 89 | | |
| RDW | (Action) release doesn't work | | | | |
| RIC | Rings in chamber | | | | |
| RIS | Ring in sholder | | | 100. | |
| RS | Rim srem | | | | |
| SBC | Stems bottom chambers | | | | |
| SBE | Stems bbl extension | | | | |
| SCB | Stock cracked or broken | | ~~~~~ | | |
| SCX | Shell catches | | | | |
| SHI | Short indent | | | | |
| SI | Stems incline | | | | |
| SIC | Stems in chamber | | | ŝ | |
| SL | shaves lead | | | | |
| SLC | Stems left side of chamber | | | | |
| SMOC | Stretch marks on case | | | | |
| SOR | Stem over-ride | | | | |
| SP | Stems port | | | | |
| SR | Shoulder rough | | | | |
| SRC | Stems right side of chamber | | | | |



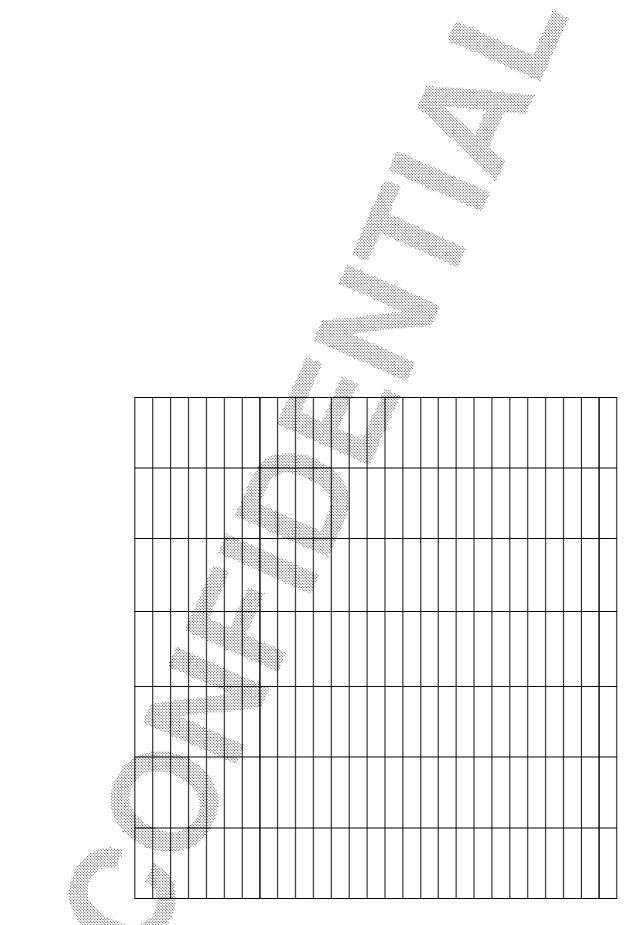
| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|-------|-------|---------------------------------------|---|------|---|
| SSOC | Surface scratches on case | | | | | | 1 |
| STC | Stems top chamber | | | | | | 1 |
| SWE | Safety switch works too easily | | | | | | 1 |
| SWH | Safety switch works too hard | itte. | | | | | 1 |
| sww | Safety Switch won?t work | | | | | |] |
| TD | Tips down | | 5 | | | | 1 |
| TU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | | · | Neo. | |
| | | | | | | | |
| ні | High | | | | | | |
| LO | Low | | | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | | ÷ | |
| RSBR | Rear sight base raised | | | | | | |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



| AI-P | Assembly incompleye at proof | | | | |
|--------|---|-------|---------------------------------------|------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | |
| BC-P | Blows cases at proof | | | | |
| BEB-P | Barrel extension broken at proof | | | | |
| BLP-P | Blanked primer at poof | itte. | | | |
| BLSO-P | Barrel lug shot off at proof | | | | |
| BP-P | Blown primer at proof | | | | |
| BS-P | Barrel split at proof | | | | |
| DBF-P | Damaged Bolt Face | | · · · · · · · · · · · · · · · · · · · | | |
| DLOS-P | Doesn't lock over shells at proof | | | | |
| ESB-P | Ejector sticks back at proof | | | | |
| FCB-P | Fore-end cracked at proof | | | 800. | |
| FESO-P | Fore-end shot off at proof | | | | |
| FF-P | Fails to fire at proof | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | |
| PP-P | Pierced primer at proof | | | | |
| SCB-P | Stock cracked or broken at proof | | | | |
| UNCM-P | Uncoded proof malfunctions | | | : | |
| | | | | | |



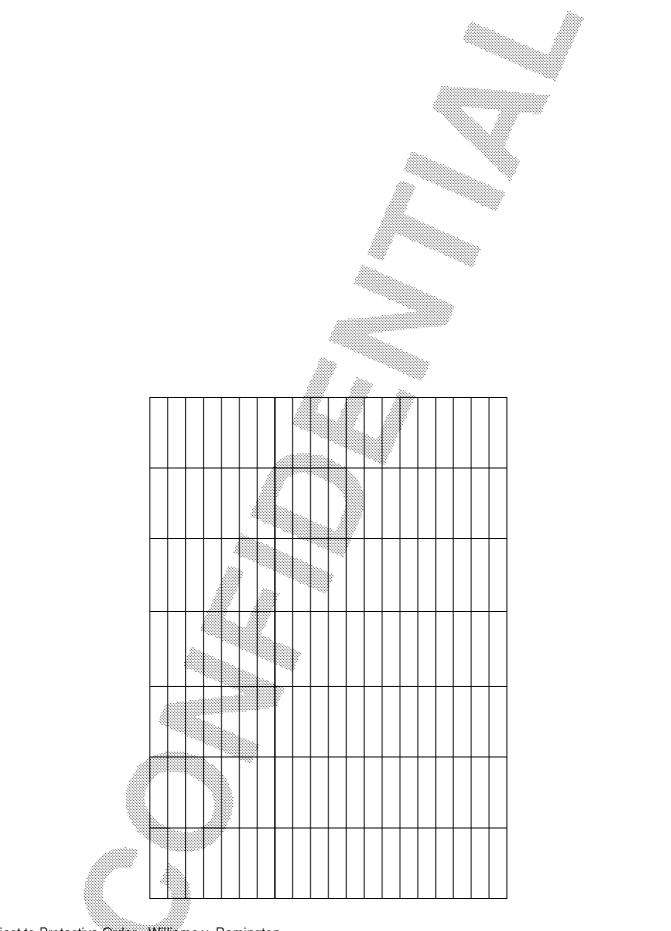












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proof | | 0 | | | | | | | - |
|---------|-----------------------------------|----------------------------------|------------|---------------|------------------|--------|---------|------------|---------|-------|
| | | ejected: | 0 | | | | | | | |
| | Overall Reje | | | | | | | | 1 | = |
| | Proof | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test | Shot: [Rejected: Percent: | <i>o</i> . | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE> | (| 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | ź |
| BCOF | Bolt catches on follower | | | | | | | | | 1000 |
| BC | Blows cases | | | | | | | : | | 10000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | - |
| BLOP | Bar lock or disconnector out of p | osition | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 | 1 |

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|------|---------------------------------------|------|------|
| CD | Case dented | | | | |
| СН | Closes hand | | | | |
| CLM | Can'i laod magazine | | | | |
| со | Cut-off | dan. | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| CTOG | Chamber torn or gouged | | | | |
| CTP | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | · · · · · · · · · · · · · · · · · · · | | |
| DCS | Double click in safety switch | | | 800. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | | | |
| DFB | Doesn't feed back | | | | 1 |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | Ż |
| DLU | Doesn't lock-up | | | ; | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order | |
|-----------------------------|------------------------|
| V | FA _{son} |
| B | FB |
| ns 🐄 | FC |
| T | FCB |
| len | FCB FD FF FFP |
| ning | FF |
| ams v. Remingtor | FFP |
| | FOS |

| FA. | Fires automatically | · · · · · · · · · · · · · · · · · · · | , | 1 | · · · · · · · · · · · · · · · · · · · | , | |] |
|------|-----------------------------------|--|---|----------|---------------------------------------|--|----------|---|
| FB | Follower binds | , , | , | 1 , | · · · · · · · · · · · · · · · · · · · | · · · · · · | I | 1 |
| FC | Fails to connect | , | , | 1 | , | · · · · · | | 1 |
| FCB | Fore-end cracked or broken | | 1 | 1 | , | · · · · · · | | 1 |
| FD | Follows-down | | | 1' | ·' | · · · · · · · · · · · · · · · · · · · | | 1 |
| FF | Fails to fire | | | 1 | · ' | [] | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | | |
| FOS | Fires on safe | | | | <u> </u> | | | |
| FPHB | Firing pin hits bbl | | | | | <u> </u> | | |
| FPHI | Firing pin hits inside rim | | | | | | | |
| FPO | Floor plate opens | | | | | | | |
| FPOH | Floor plate opens hard | [<u> </u> | | | | 1886. | | |
| FSR | Fires when safe is released | <u>[</u> | <u> </u> ' | | | | | |
| FT | Follower tips | <u>['</u> | <u> </u> | | | | | |
| GCSO | Gas cyl shot off | <u> </u> | <u> </u> ' | 1 | | | | |
| HBL | Heavy bolt lift | <u> </u> | ' | <u> </u> | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | |
| HUR | Hard under rail | └── ' | <u> </u> | Ļ' | <u> </u> | | | |
| JCS | Jumps cartridge | <u> </u> | Ļ' | Ļ' | <u> </u> | ् <u></u> | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | | |
| JO | Jars off | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| LB | Light blow | └── ' | Ļ' | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | ' | <u> </u> | <u>[</u> | | |

| / | | | | | | | _ |
|-------------|-------------------------------|------|-----|---------------------------------------|--|------|----------|
| ML <u>.</u> | Magazine loose | | | | | | |
| MLH | Magazine loads hard | | | | | | |
| MRH | Magazine removes hard | | | | | | |
| он | Opens hard | | | | | | |
| OR | Over-indes | | 200 | | | | |
| PH | Pulls hard | | | | | | |
| PSI | Proof stamp illegible | | | | | | |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | | | | |
| RDW | (Action) release doesn't work | | | | | | |
| RIC | Rings in chamber | 1945 | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | | in in the second se | 800. | |
| RS | Rim srem | | | | | | |
| SBC | Stems bottom chambers | | | | | | |
| SBE | Stems bbl extension | | | | | | |
| SCB | Stock cracked or broken | | | | | | |
| scx | Shell catches | | | | | | |
| SHI | Short indent | | | | | | |
| SI | Stems incline | | | | | | |
| SIC | Stems in chamber | | | | | | |
| SL | shaves lead | | | | | | 1998 |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | |
| SOR | Stem over-ride | | | | | | |
| SP | Stems port | | | | | | |
| SR | Shoulder rough | | | | | | |
| SRC | Stems right side of chamber | | | | | | |



| SRIC | Specific rings in chamber | | | | | | |] |
|--------|---------------------------------|---------|-------|-----|-------|------|-------|--------------|
| SSOC | Surface scratches on case | | | | | | | |
| STC | Stems top chamber | <i></i> | | | | | | |
| SWE | Safety switch works too easily | | | | | | | |
| ŚWH | Safety switch works too hard | | data. | | | | | |
| sww | Safety Switch won't work | | | | | | | |
| TD | Tips down | | | | | | | |
| TU | Tips up | | | | | | | |
| TWP | Trigger won't pull | | | | | | | |
| TWR | Trigger won't retract | | | | | | | |
| UNCN-T | Uncoded | ** | | | | | | |
| ХН | Extracts hard | | | | | 809. | ļ | |
| | | | | | | | ļ | |
| ні | High | | | | | | ····· | |
| LO | Low | | | ··· | | | | |
| LEFT | Left | | | | ***** | | | |
| RIGHT | Right | | | | | | | |
| DG | Doesn't Group | | | | | | | 4 |
| FSST | Front sight tipped | | | | | | | |
| RSTT | Rear sight tipped | | | | | Ŕ | | |
| RSBR | Rear sight base raised | | | | | | | [`] |
| FSTR | Front sight raised | | | | | | ļ | |
| FSTL | Front sight loose | | | | | | ļ | |
| RSTL | Rear sight loose | | | | | | ļ | |
| MGPT-G | Missing parts at target | | | | | | ļ | |
| UNCN-G | Uncoded nonconformity at target | | | | | | ļ | |
| | | | | | | | l | |



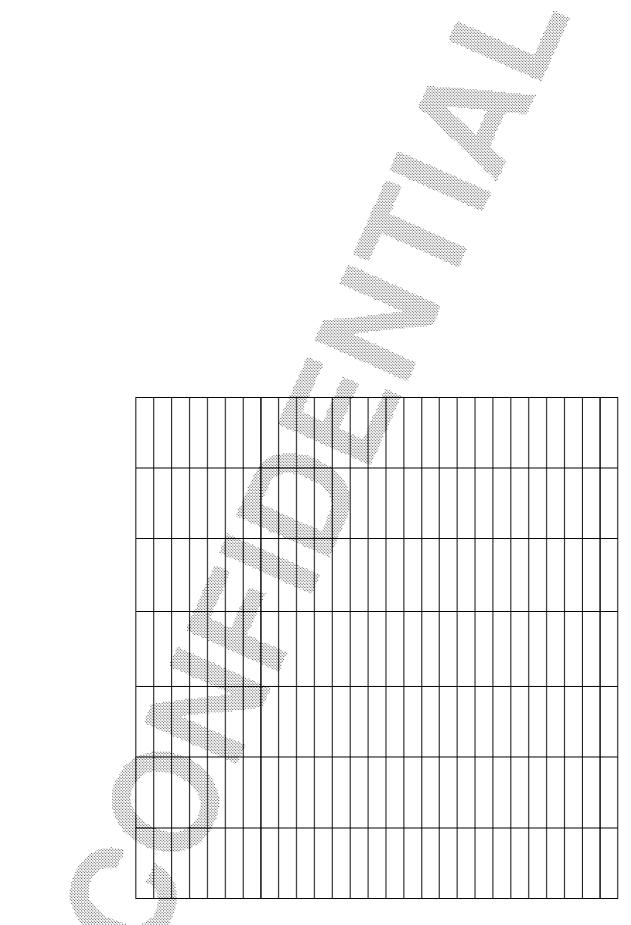
| AI-P | Assembly incompleye at proof | | | | | | |
|--------|---|------|---------|---|---------------------------------------|-------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | | | |
| BC-P | Blows cases at proof | | | | | | |
| вев-р | Barrel extension broken at proof | | | | | | |
| BLP-P | Blanked primer at poof | inn. | | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| BP-P | Blown primer at proof | | | | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | i i i i i i i i i i i i i i i i i i i | 1000. | |
| FESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | · · · · | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | | : | |

ŝ

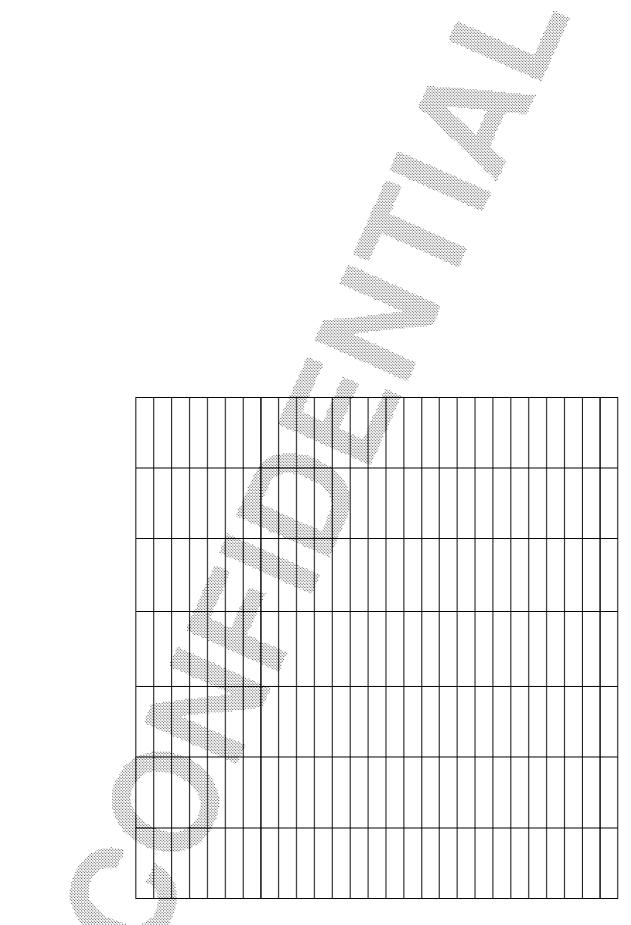


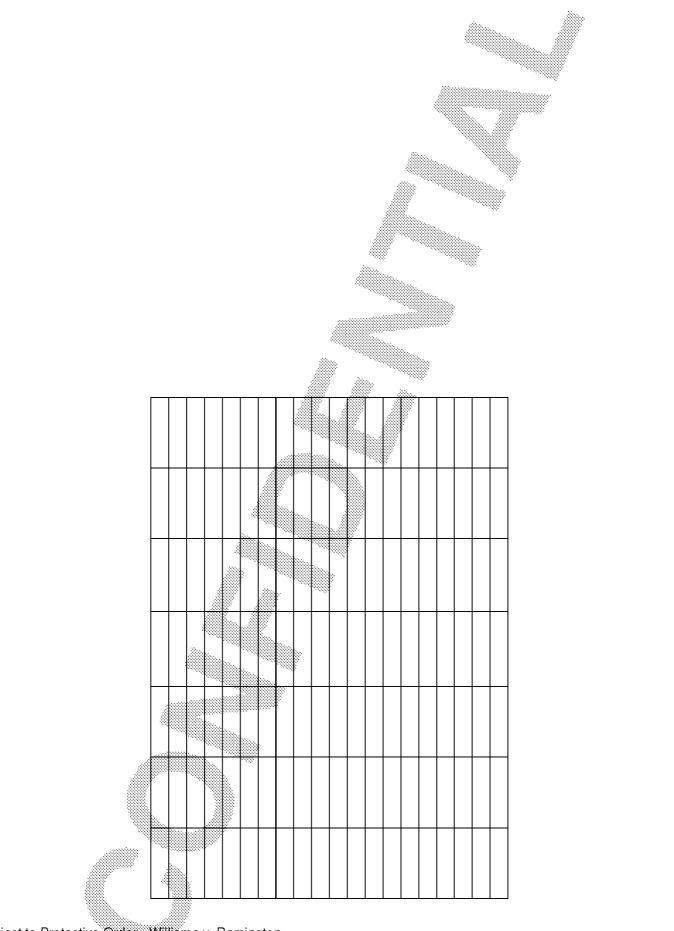












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proof Failures | 852 | | | | | | | • |
|---------|--|------------|---------------|------------------|-----------|-----------|------------|---------|-----|
| | Total Rejected: | 96 | | | | | | | |
| | Overall Reject Rate: | 11.27 | | | | | | | - |
| | Shot: | | 220 | 1 | 232 | 69 | 76 | 3 |] |
| | Proof Rejected | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | Percent | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1 |
| | Shot Test Rejepted | 107 10 | 238 | 37 . 3 | 152 14 | 105 16 | 76 1 | 0 |] |
| | Percent | 9 3 | 113 | 8.1 | 9.2 | 15.2 | 1.3 | Ũ | |
| | Shot: | 10 | 23 | 4 | 15 | 10 | 75 | | 1 |
| | Target Rejected: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | Percent: | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | | |
| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | |
| AB | Action binds | | | | | | | | |
| BABS | Bulge at body shoulder | | | | | | | | |
| BAC | Burr at chamber | 1 | 1 | | | | | | |
| BBMA | BBL-to-bolt misalignment | | | | ~~~~~ | | | | |
| BB | Bolt binds/catches | | | | 1 | 1 | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | |
| BCOF | Bolt catches on follower | | | | | | | | |
| BC | Blows cases | | | | | | ŝ | | |
| BHR | Bolt hits receiver | | | | | | | | 100 |
| BHS | Bolt plug hits safety switch | | | | | | | | 1 |
| BLOP | Bar lock or disconnector out of position | | | | | | | | 1 |
| BLSO | Barrel lug shot off | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | |] |
| BSSM | Bolt stems shell in magazine | | | | | | | |] |
| BWCD | Bolt won't cam down | | | | | | | | |

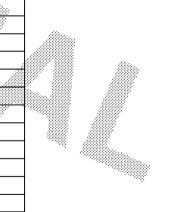
| BWCFM | Bolt won't close over full magazine | | | | | | |] |
|-------|--------------------------------------|---------|------|---|---|---|------|---|
| CD | Case dented | | | | | | | 1 |
| СН | Closes hard | <i></i> | 1 | 3 | | 5 | | |
| CLM | Can't laod magazine | | | | | | | |
| co | Cut-off | | inn. | | | | | |
| CR | Cuts rim | | | | | | | |
| CS | Cases swell | | | | | | | |
| CTOG | Chamber torn or gouged | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | |
| DBB | Doesn't blow back | | | | | | | |
| DCS | Double click in safety switch | | | | | | 800. | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | | |
| DE | Doesn't eject | | 4 | | | 2 | 1 | |
| DEL | Doesn't eject live round | | | | | | | |
| DFB | Doesn't feed back | | | | | | | |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | |
| DLU | Doesn't lock-up | | | | | | ; | |
| DS | Dead safe | | | | 2 | | | |
| DX | Doesn't extract | | | | | | | : |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | | | | 1 | 2 | | |
| ESB | Ejector sticks back | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |
| ESS | Extractor stems shell | | | | | | | |



ILE00055049

| Subject to Protective Order | | |
|-----------------------------|-----|-----|
| | FA | |
| <u>a</u> | FB | |
| ns | FC | |
| lams v. Remingtor | FCB | - S |
| en | FD | |
| nin | FF | |
| gtoi | FFP | |
| L | FOS | |

| FA. | Fires automatically | | | | | | |] |
|------|-----------------------------------|-------|-------|-----------|---|---|------|------|
| FB | Follower binds | | | | | | | 1 |
| FC | Fails to connect | | | | | | | 1 |
| FCB | Fore-end cracked or broken | ····· | | | | | | |
| FD | Follows-down | | itte. | | | | |] |
| FF | Fails to fire | | | | | | |] |
| FFP | Flat firing pin | | | · | | | | |
| FOS | Fires on safe | | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | | |
| FPO | Floor plate opens | | 10 | | 1 | 2 | | |
| FPOH | Floor plate opens hard | | | | | | dio. | |
| FSR | Fires when safe is released | | | | | | | |
| FT | Follower tips | | | | | | | |
| GCSO | Gas cyl shot off | | | · · · · · | | | | |
| HBL | Heavy bolt lift | | | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | | | |
| HPA | High pressure ammo | | | | | | | |
| HUR | Hard under rail | | | | | | | |
| JCS | Jumps cartridge | | | | | | ŝ. | |
| JM | Jumps magazin e | | | | | | | 1993 |
| JO | Jars off | | | | | | | |
| LB | Light blow | | | | | | | |
| МАН | Magazine assembles hard | | | | | | | |
| MCW | Magazine capacity wrong | | | | | | | |
| MFA | Misfires (ammo) | | | | | | | |
| MFOP | Magazine follower out of position | | | | | | |] |



| ML | Magazine loose | | | | | |] |
|------|-------------------------------|---|---|---|---|------|-------|
| MLH | Magazine loads hard | | | | | | 1 |
| MRH | Magazine removes hard | | | | | | 1 |
| он | Opens hard | | | | | | 1 |
| OR | Over-indes | 3 | 2 | | 1 | | 1 |
| PH | Pulls hard | | | | | | 1 |
| PSI | Proof stamp illegible | | | | | | 1 |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | · · · · | | |] |
| RDW | (Action) release doesn't work | | | | | |] |
| RIC | Rings in chamber | | | ···· | | | 1 |
| RIS | Ring in sholder | | | | | 800. |] |
| RS | Rim srem | | | | | |] |
| SBC | Stems bottom chambers | | | | | | 1 |
| SBE | Stems bbl extension | | | | | | |
| SCB | Stock cracked or broken | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | 1 |
| SCX | Shell catches | | | | | | |
| SHI | Short indent | | | | | |]//// |
| SI | Stems incline | 2 | 9 | | 3 | | |
| SIC | Stems in chamber | | | | | | |
| SL | shaves lead | | | | | | |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | |
| SOR | Stem over-ride | 4 | | 9 | | |] |
| SP | Stems port | | | | | |] |
| SR | Shoulder rough | | | | | |] |
| SRC | Stems right side of chamber | | | | | |] |

| SRIC | Specific rings in chamber | | | | 1 |
|--------|---------------------------------|------|---------------------------------------|------|-------|
| SSOC | Surface scratches on case | | | | 1 |
| STC | Stems top chamber | | | | 1 |
| SWE | Safety switch works too easily | | | | 1 |
| SWH | Safety switch works too hard | inn. | | | |
| sww | Safety Switch won't work | | | | |
| TD | Tips down | | | | |
| TU | Tips up | | | | |
| TWP | Trigger won't pull | | | | |
| TWR | Trigger won't retract | | | | |
| UNCN-T | Uncoded | | · · · · · · · · · · · · · · · · · · · | | |
| ХН | Extracts hard | | | 866. | |
| | | | | | |
| н | High | | | | |
| LO | Low | | | | |
| LEFT | Left | | | | |
| | Right | | | | |
| | Doesn't Group | | | | 4 |
| | Front sight tipped | | | | |
| | Rear sight tipped | | | * | |
| | Rear sight base raised | | | | |
| | Front sight raised | | | | |
| | Front sight loose | | | | 4 |
| | Rear sight loose | | | | 1 |
| | Missing parts at target | | | | 1 |
| UNCN-G | Uncoded nonconformity at target | | | | |



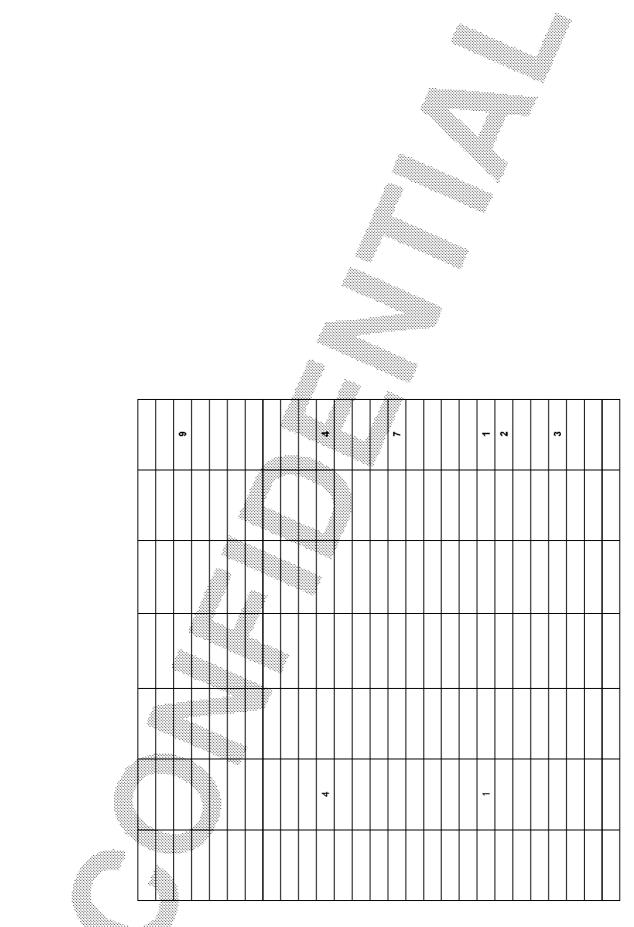
| 4I- <u>P</u> | Assembly incompleye at proof | | | | | |
|--------------|---|------|-------|--|------|--|
| 368 | Barrel bracket gracked or broken at proof | | | | | |
| 3C-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| JLP-P | Blanked primer at poof | inn. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| 3P-P | Blown primer at proof | | | | | |
| 3S-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | | 899. | |
| ESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | · · · | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| JNCM-P | Uncoded proof malfunctions | | | | 3 | |

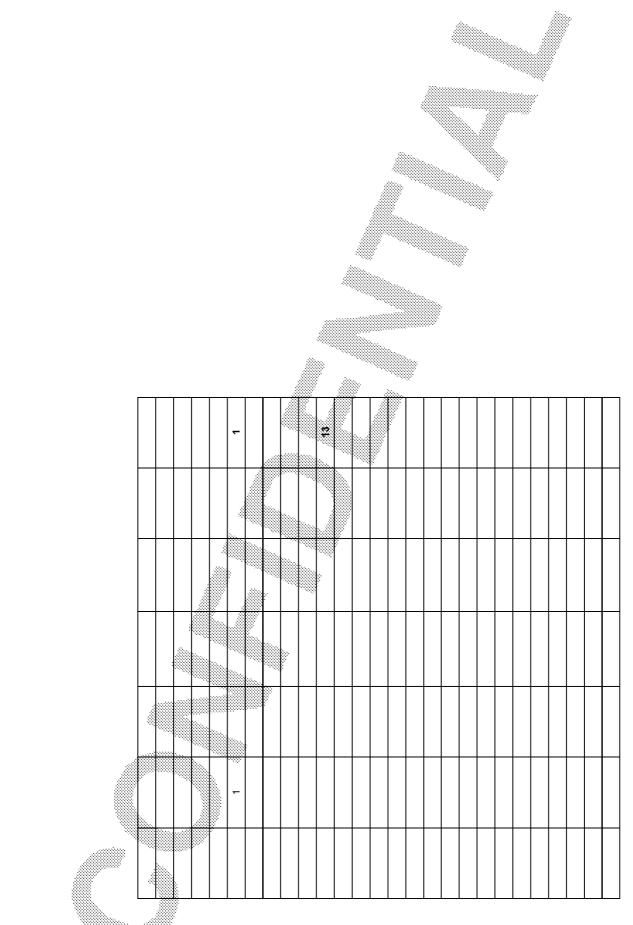
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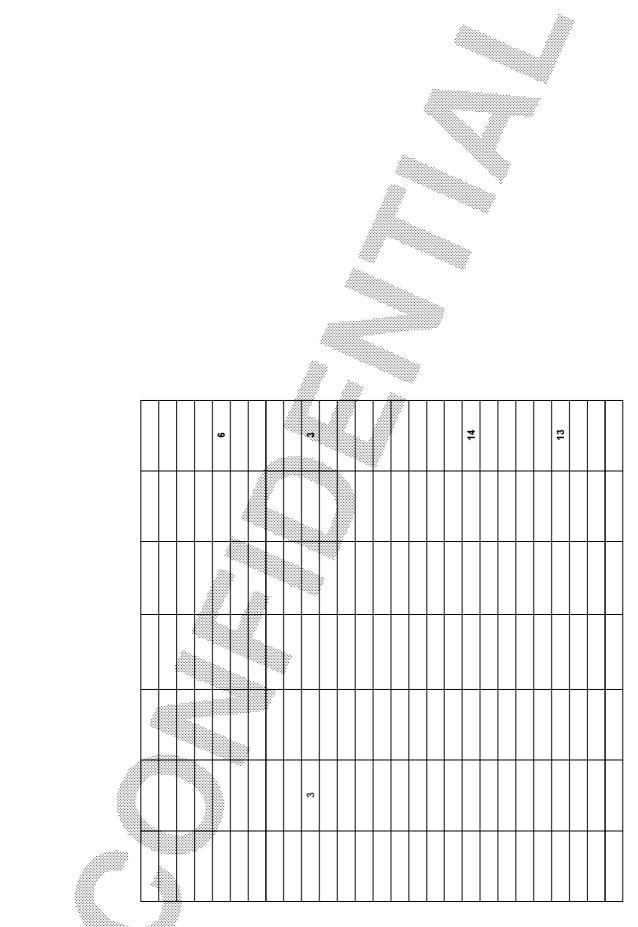


| ective Order - Williams v. Remington | | Test Date: | | | | | |] |
|--|--------|------------|------|------------|------|---------|-----------------|---|
| S. S | | | | | | | totals | |
| < | | 113 | | 30 | | | 819 |] |
| Ren | 0 | 0 0.0 | 0 | 14 46.7 | 0 | 0 | 14 1.7 | |
| nin in | | 109 | | 14 | | | 838 |] |
| qton | 0 | 11 10.1 | 0 | 0 0.0 | 0 | 0 | 82 9.8 | |
| | | 11 | | | | | 149 |] |
| | 0 | 0 0.0 | 0 | 0 0.0 | Ø | 0 | 149 0 0.0 | |
| | XR-100 | 750 | 7500 | 7600 | 7615 | Rimfire | totals | |
| | | 2 | | | | | 2 | |
| | | | | | | | | |
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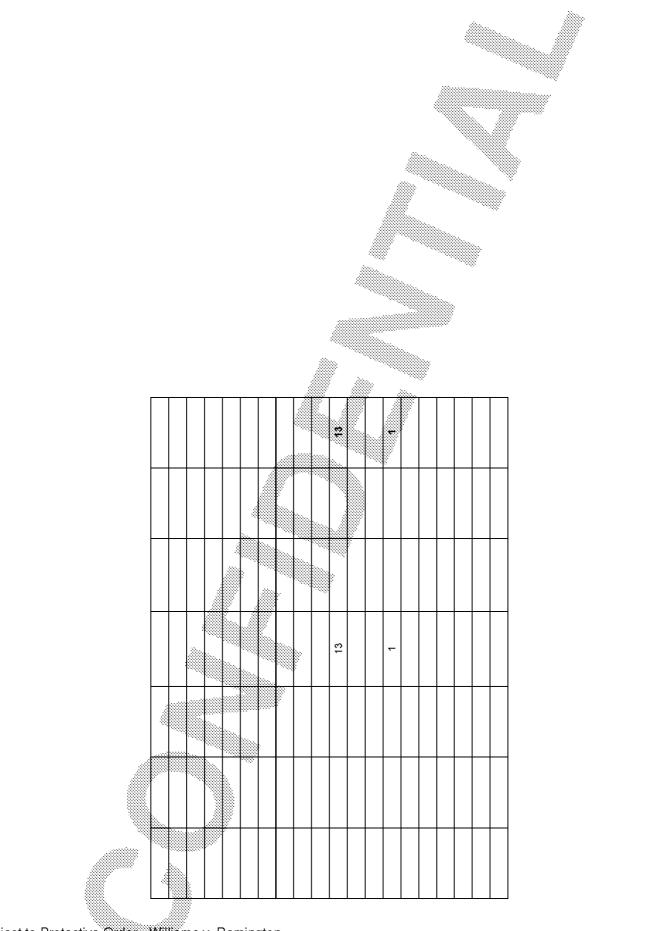
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Subject to Protective Order - Williams v. Remington

| Summary | | Proof Failures Total Rejected: all Reject Rate: | 1139 85 7.46 | | | | | | | - |
|---------|-----------------------------|---|--------------------|-----------------|------------------|----------|------------------|------------|---------|---|
| | | Shot: | 304 | 118 | 226 | 57 | 305 | 15 | 1 | Ī |
| | Proof | Rejected. | 1 | 0 | 1 | 0 | 0 | 0 | 0 | - |
| | | Percent | 0.3 | 0.0 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | - |
| | Test | Shot: Rejected: | 351 18 | 136 18 | 69 | 301 6 | 193 <i>11</i> | 0 | 0 | |
| | rest | Percent: | 5,1 | 13.2 | 5.8 | 2.0 | 5.7 | Ū | 0 | |
| | | Shot: | 33 | 13 | 7. | 30 | 21 | | | ٦ |
| | Target | Rejected: Percent: | 0 0.Q | 0 0.0 | 0 0,0 | 0 0.0 | 0 0.0 | 0 | 0 | - |
| CODE | MALFUNCTIO | | 700 SPS | 700 SPS \$\$ | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | |] |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | |
| BAC | Burr at chamber | | | | | | | | | |
| BBMA | BBL-to-bolt misalignmen | t | | | | | | | | |
| BB | Bolt binds/catches | | | 2 | 1 | 2 | 4 | | | |
| BCOBS | Bolt catches on bolt stop | 1 | | | | | | | | |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | - A | | |
| BHR | Bolt hits receiver | | | | | | | | | ľ |
| BHS | Bolt plug hits safety swite | ch | | | | | | | | 1 |
| BLOP | Bar lock or disconnector | out of position | | | | | | | |] |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in maga | zine | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | |
| | | | | | | | | | | |

dia.

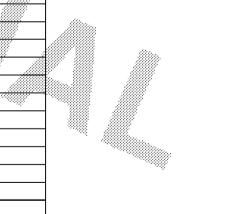
ILE0005506C

| BWCFM | Bolt won't close over full magazine | | | | | | | |
|-------|--------------------------------------|----|------|----|---------------------------------------|----|------|---|
| CD | Case dented | | | | | | | |
| СН | Closes hard | | | | | | | |
| CLM | Can't laod magazine | | | | | | | |
| co | Cut-off | | dan. | | | | | |
| CR | Cuts rim | | | | | | | |
| CS | Cases swell | | | | | | | |
| CTOG | Chamber torn or gouged | | | | | | | |
| CTP | Creepy trigger pull | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | |
| DBB | Doesn't blow back | | | | · · · · · · · · · · · · · · · · · · · | | | |
| DCS | Double click in safety switch | | | | | ġ. | Neo. | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | | |
| DE | Doesn't eject | | 7 | ·· | | | | |
| DEL | Doesn't eject live round | | | | | | | |
| DFB | Doesn't feed back | | | | | | | 1 |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | |
| DLU | Doesn't lock-up | | | | | | | |
| DS | Dead safe | | | | | | | |
| DX | Doesn't extract | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | 10 | 1 | | | | | |
| ESB | Ejector sticks back | | | 1 | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |
| ESS | Extractor stems shell | | | | | | | |



| Subject to Protective Order | |
|-----------------------------|------------------------|
| X | FA _{ssa} |
| Ē | FB |
| ns su | FC |
| ams v. Remingtor | FCB FD FF FFP |
| len | FD |
| nin | FF |
| gtor | FFP |
| L | FOS |

| FA | Fires automatically | | | | | |
|------|-----------------------------------|-------|---|---|---|--|
| FB | Follower binds | | | | | |
| FC | Fails to connect | | | | | |
| FCB | Fore-end cracked or broken | | | | | |
| FD | Follows-down | inn. | | | | |
| FF | Fails to fire | | | | | |
| FFP | Flat firing pin | | | | | |
| FOS | Fires on safe | | | | | |
| FPHB | Firing pin hits bbl | | | | | |
| FPHI | Firing pin hits inside rim | | | | | |
| FPO | Floor plate opens | 6 | 4 | | | |
| FPOH | Floor plate opens hard | | | ż | 1000. | |
| FSR | Fires when safe is released | | | | | |
| FT | Follower tips | 1 | | | | |
| GCSO | Gas cyl shot off | | | | | |
| HBL | Heavy bolt lift | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | |
| HPA | High pressure ammo | | | | | |
| HUR | Hard under rail | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | |
| JCS | Jumps cartridge | | | | ŝ. | |
| ЈМ | Jumps magazin e | | | | | |
| JO | Jars off | | | | | |
| LB | Light blow | | | | | |
| МАН | Magazine assembles hard | | | | | |
| MCW | Magazine capacity wrong | | | | | |
| MFA | Misfires (ammo) | | | | | |
| MFOP | Magazine follower out of position | | | | | |



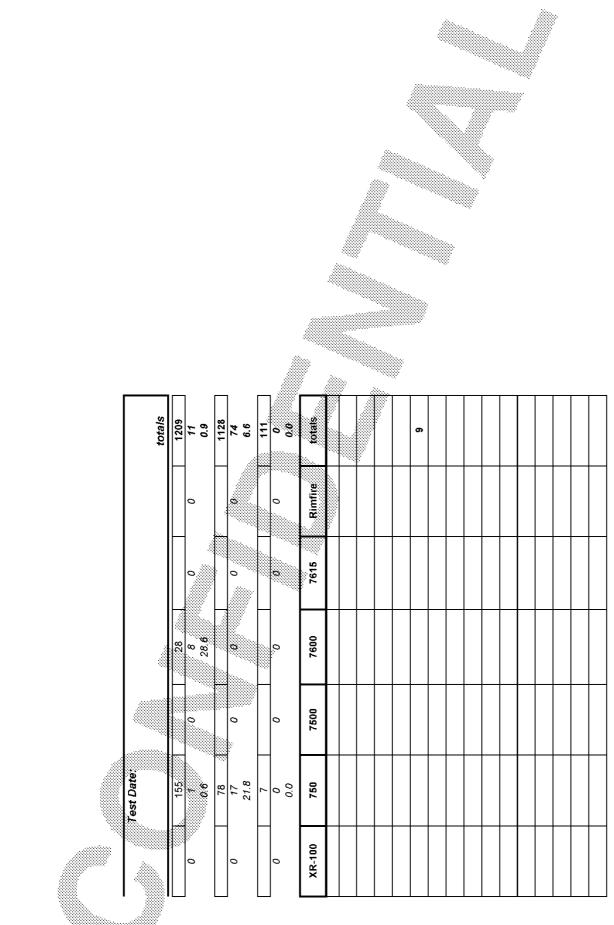
| ML <u></u> | Magazine loose | | | | | | | 1 |
|-----------------|-------------------------------|---|------|---|---------------------------------------|---|------|---|
| MLH | Magazine loads hard | | | | | | | 1 |
| MRH | Magazine removes hard | | | | | | | |
| он | Opens hand | | | | | | | 1 |
| OR [,] | Overandes | 7 | inn. | | | 2 | |] |
| PH | Pulls hard | | | | | | | |
| PSI | Proof stamp illegible | | | | | | | |
| PSM | Proof stamp missing | | | | | | | |
| RBOC | Rings and bulges on case | | | | | | | |
| RDW | (Action) release doesn't work | | | | | | | |
| RIC | Rings in chamber | | | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | | | | 866. | |
| RS | Rim srem | | | | | | | |
| SBC | Stems bottom chambers | | | | | | | |
| SBE | Stems bbl extension | | | | | | | |
| SCB | Stock cracked or broken | | | | | | | |
| SCX | Shell catches | | | | | | | |
| SHI | Short indent | | | | | | | |
| SI | Stems incline | | | 2 | | 5 | | |
| SIC | Stems in chamber | | 1 | | | | ÷. | |
| SL | shaves lead | | | | | | | |
| SLC | Stems left side of chamber | | | | | | | |
| SMOC | Stretch marks on case | | | | | | | |
| SOR | Stem over-ride | | | | | | | |
| SP | Stems port | | | | | | | |
| SR | Shoulder rough | | | | | | | |
| SRC | Stems right side of chamber | | | | | | | |

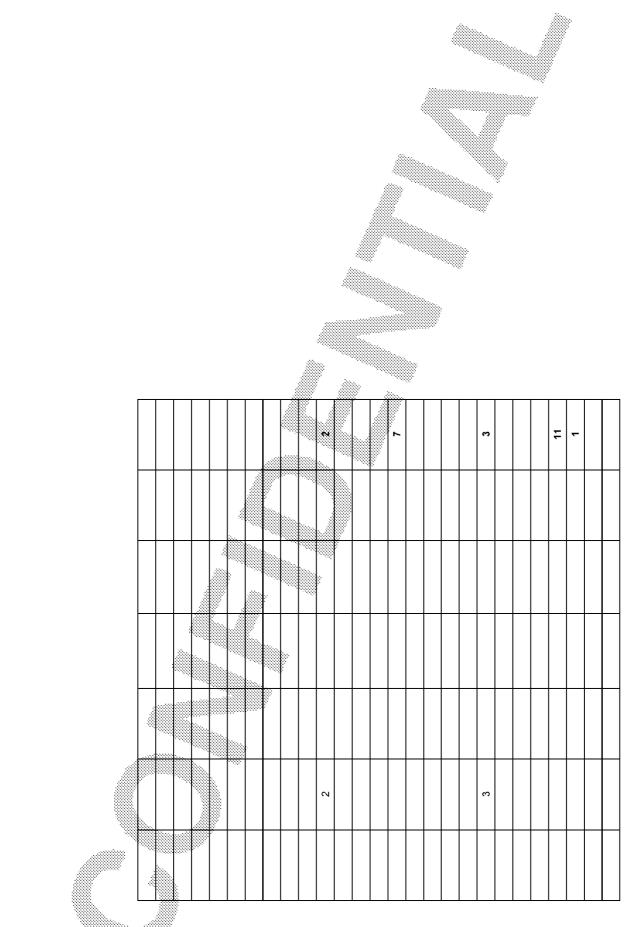


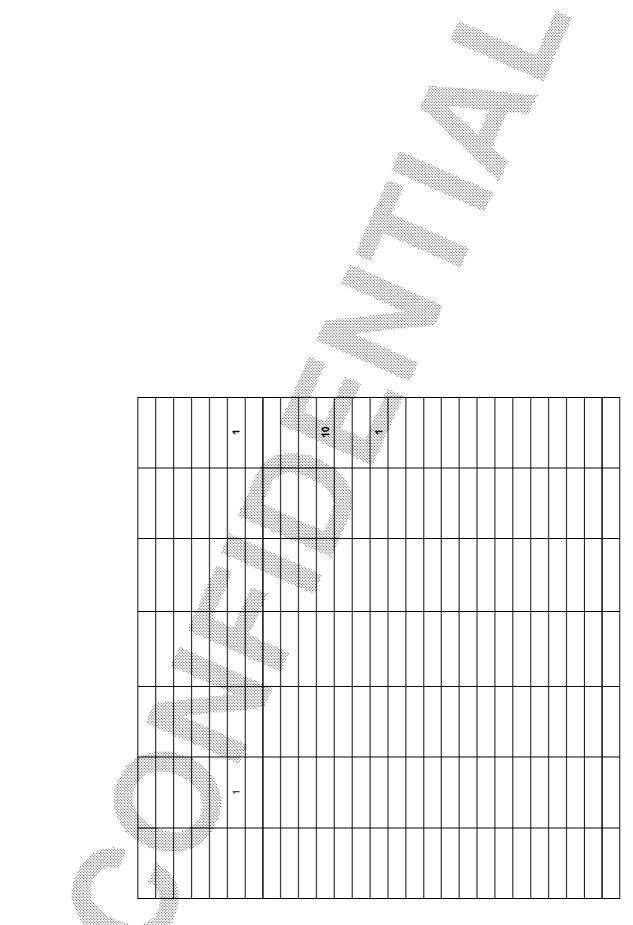
| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|----------|---------------------------------------|--|------|---|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | | |
| SWE | Safety switch works too easily | | | | | 1 |
| ŚWH | Safety switch works too hard | - State. | | | | |
| sww | Safety Switch won?t work | | | | | |
| TD | Tips down | | | | | |
| ΤU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | 896. | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | | |
| RSBR | Rear sight base raised | | | | | |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |

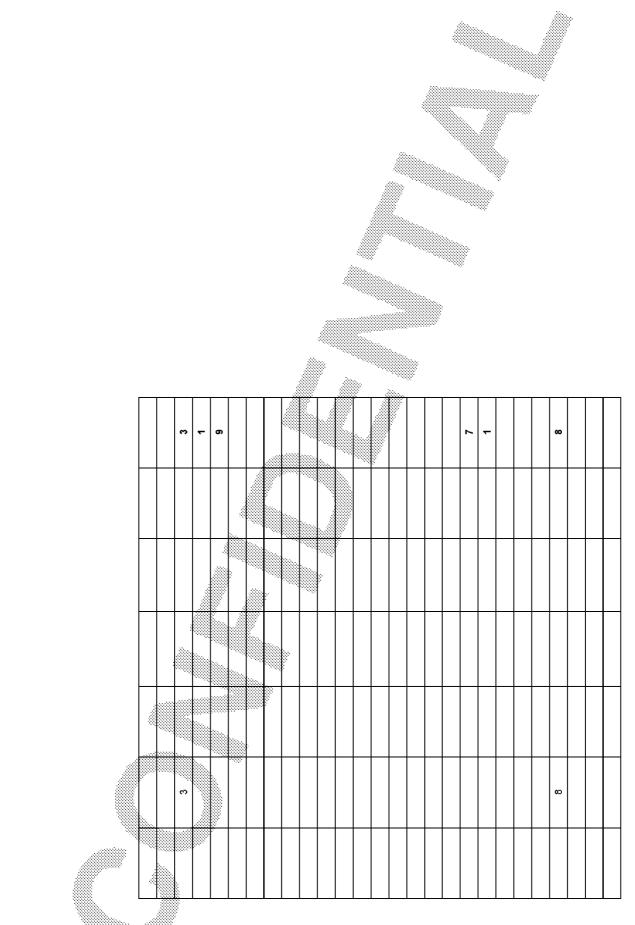


| 4I- <u>P</u> | Assembly incompleye at proof | | | | | | |
|--------------|---|---|--------|---|--|-------|---|
| 3BB | Barrel bracket gracked or broken at proof | | | | | | |
| 3C-P | Blows cases at proof | | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | | |
| BLP-P | Blanked primer at proof | | state. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| 3P-P | Blown primer at proof | | | h | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | | 866. | |
| ESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | 1 | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | | |
| VISI-P | Magnaflux stamp illegible on bbl | | | | | | |
| VISM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | Ţ |
| JNCM-P | Uncoded proof malfunctions | | | | | i i i | |

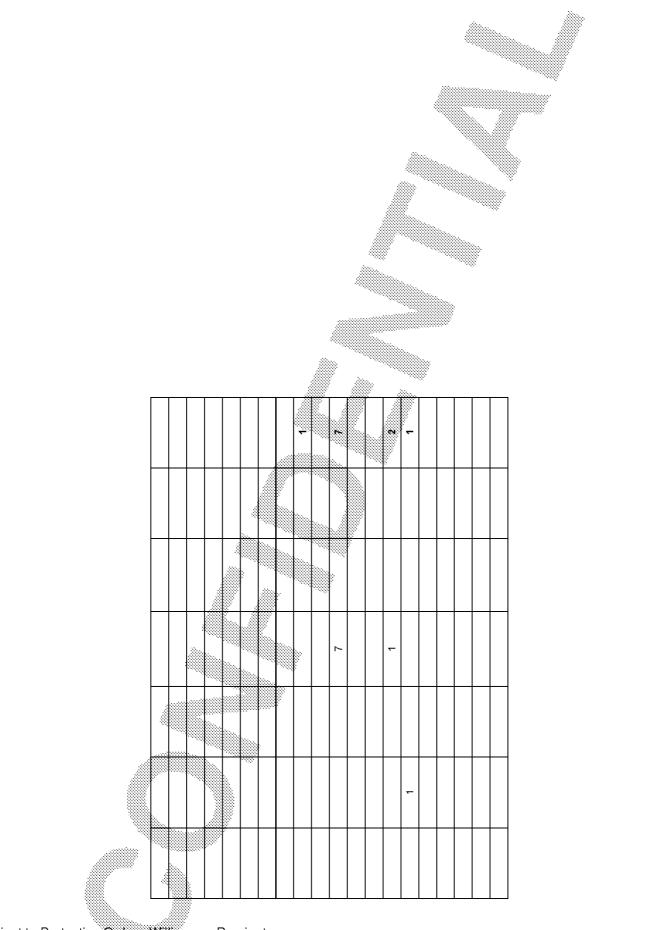












Subject to Protective Order - Williams v. Remington

| Summary | n | Proof Failures otal Rejected: | 889 62 | | | | | | | - |
|---------|------------------------------|----------------------------------|-----------|---------------|------------------|----------|----------|-------------|----------|---|
| | | Reject Rate: | 6.97 | | | | | | | |
| | | Shot: | | 96 | 403 | 36 | 153 | | |] |
| | Proof | Rejected. Percent | 0 0.0 | 0.0 | 0 0.0 | 1 2.8 | 0 0.0 | 0 | 0 | |
| | | Shot: | <u> </u> | 56 | 435 | 2.0 | 132 | | <u> </u> | ٦ |
| | Test | Rejected: | . | 11 | 20 | 2 | 5 | 0 | 0 | 1 |
| | | Percent: | 0,0 | 19,6 | 4.6 | 8.3 | 3.8 | | | _ |
| | T | Shot: Rejected: | 3 | 6 | 43 | 3 | 13 0 | 0 | 0 | |
| | Target | Percent: | 0.Q | 0.0 | Q 0 | 00 | 0.0 | U | 0 | |
| CODE | MALFUNCTION | INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | 880. 888 | | |
| AB | Action binds | | | | | | | | | |
| BABS | Bulge at body shoulder | | | | | | | | | |
| BAC | Burr at chamber | | | | | | | | | |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | |
| BB | Bolt binds/catches | | | | 3 | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | ~ | | |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | ו | | | | | | | | |
| BLOP | Bar lock or disconnector o | ut of position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazi | ine | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | |
| | | | | | | | | | | |

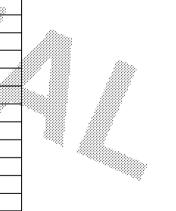
Ś

| BWCFM | Bolt won't close over full magazine | | | | ĺ |
|-------|--------------------------------------|---|---|------|---|
| CD | Case dented | | | | |
| СН | Closes hard | | | | |
| CLM | Can't laod magazine | | | | |
| CO , | Cut-off | | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| стод | Chamber torn or gouged | | | | |
| СТР | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | | | |
| DCS | Double click in safety switch | | | 899. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | 9 | | | |
| DEL | Doesn't eject live round | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| DFB | Doesn't feed back | | | | |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | |
| DLU | Doesn't lock-up | | | | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order- | | |
|------------------------------|----------|---|
| | FA | |
| <u></u> | FB | ġ |
| | | |
| < | 10 | |
| 刀 | FCB | |
| eπ | FD | |
| nin | FD FF | |
| ams v. Remingtor | FFP | |
| د | FOS | |

| FA | Fires automatically | | | | | | | |
|------|-----------------------------------|---------|-------|---|---|--|------|-----|
| FB | Follower binds | | | | | | | |
| FC | Fails to connect | <i></i> | | | | | | |
| FCB | Fore-end cracked or broken | | | | | | | |
| FD | Folfows-down | | itte. | | | | | |
| FF | Fails to fire | | | | | | | |
| FFP | Flat firing pin | | | · | | | | |
| FOS | Fires on safe | | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | | |
| FPO | Floor plate opens | | 2 | 2 | 2 | | | |
| FPOH | Floor plate opens hard | | | | | iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | 800. | |
| FSR | Fires when safe is released | | | | | | | |
| FT | Follower tips | | | | | | | |
| GCSO | Gas cyl shot off | | | | | | | |
| HBL | Heavy bolt lift | | | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | | |] _ |
| HPA | High pressure ammo | | | | | | | |
| HUR | Hard under rail | | | | | | | |
| JCS | Jumps cartridge | | | | | | | |
| JM | Jumps magazin e | | | | | | | |
| JO | Jars off | | | | | | | |
| LB | Light blow | | | | | | | |
| МАН | Magazine assembles hard | | | | | | | |
| MCW | Magazine capacity wrong | | | | | | | |
| MFA | Misfires (ammo) | | | | | | | |
| MFOP | Magazine follower out of position | | | | | | |] |



| ML. | Magazine loose | | | | | | 1 |
|------|-------------------------------|-------|---|---------------------------------------|---|-------|-----|
| MLH | Magazine loads hard | | | | | | 1 |
| MRH | Magazine removes hard | | | | | | 1 |
| он | Opens.härd | | 7 | | | | 1 |
| OR | Over-indes | itte. | | | | |] |
| PH | Pulls hard | | | | | | |
| PSI | Proof stamp illegible | | · | | | | |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | | | | |
| RDW | (Action) release doesn't work | | | | | | |
| RIC | Rings in chamber | | | · · · · · · · · · · · · · · · · · · · | | |] |
| RIS | Ring in sholder | | | | ġ | Rito. | |
| RS | Rim srem | | | | | | |
| SBC | Stems bottom chambers | | | | | | |
| SBE | Stems bbl extension | | | | | |] |
| SCB | Stock cracked or broken | | | | | | |
| SCX | Shell catches | | | | | |] . |
| SHI | Short indent | | | | | | |
| SI | Stems incline | | | | 2 | | |
| SIC | Stems in chamber | | 4 | | 2 | | |
| SL | shaves lead | | | | | | |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | |
| SOR | Stem over-ride | | 3 | | | | |
| SP | Stems port | | | | | | |
| SR | Shoulder rough | | | | | | |
| SRC | Stems right side of chamber | | | | | |] |

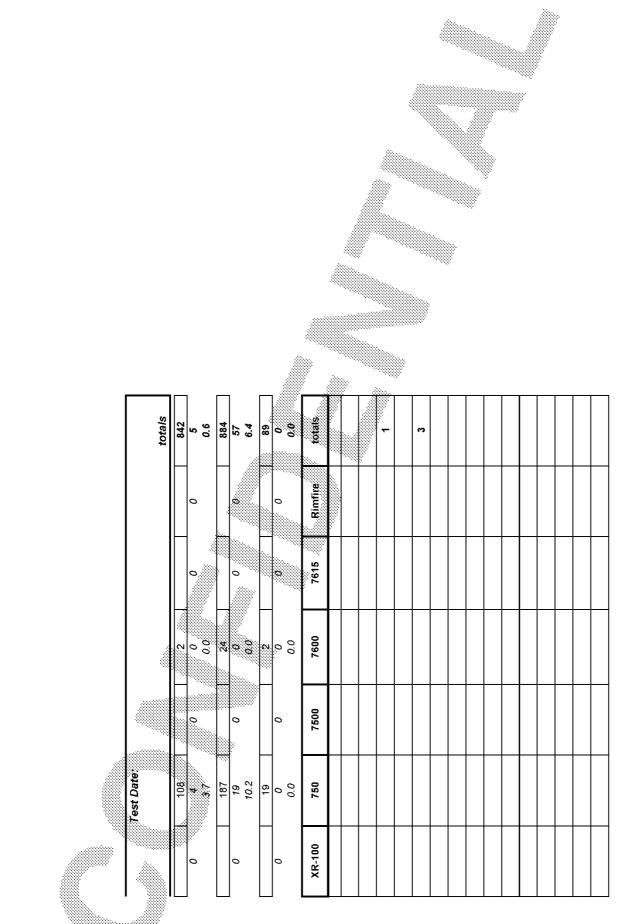


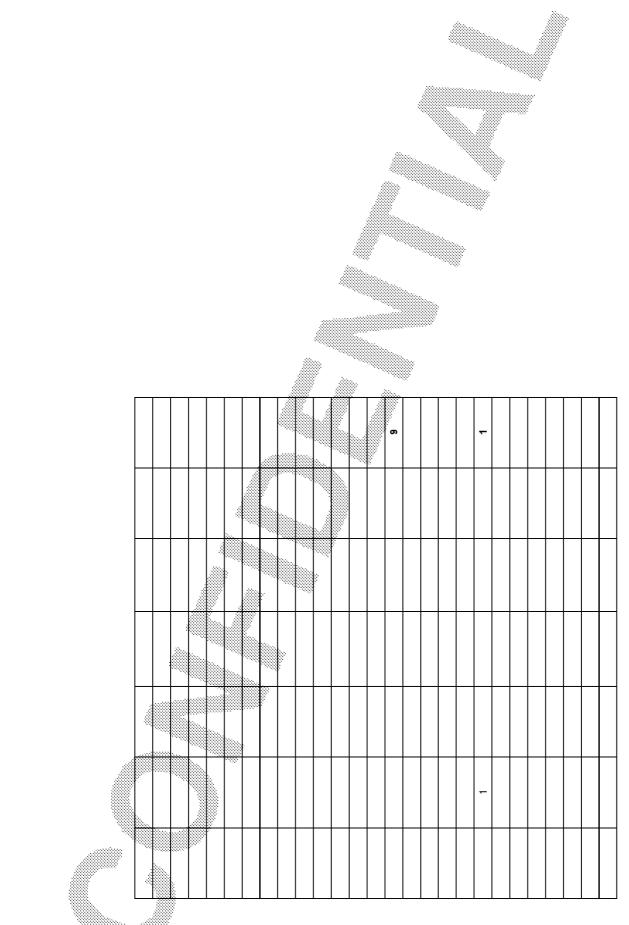
| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|---------|---|------|------|---|
| SSOC | Surface scratches on case | | | | | 1 |
| STC 💮 | Stems top chamber | | | | | 1 |
| SWE | Safety switch works too easily | | 1 | | | 1 |
| SWH | Safety switch works too hard | - 2000. | | | | 1 |
| sww | Safety Switch work | | | | |] |
| TD | Tips down | | · | | | |
| TU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | | | | |
| ХН | Extracts hard | | | i ii | 800. | |
| | | | | | | |
| ні | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | | |
| RSBR | Rear sight base raised | | | | | |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |

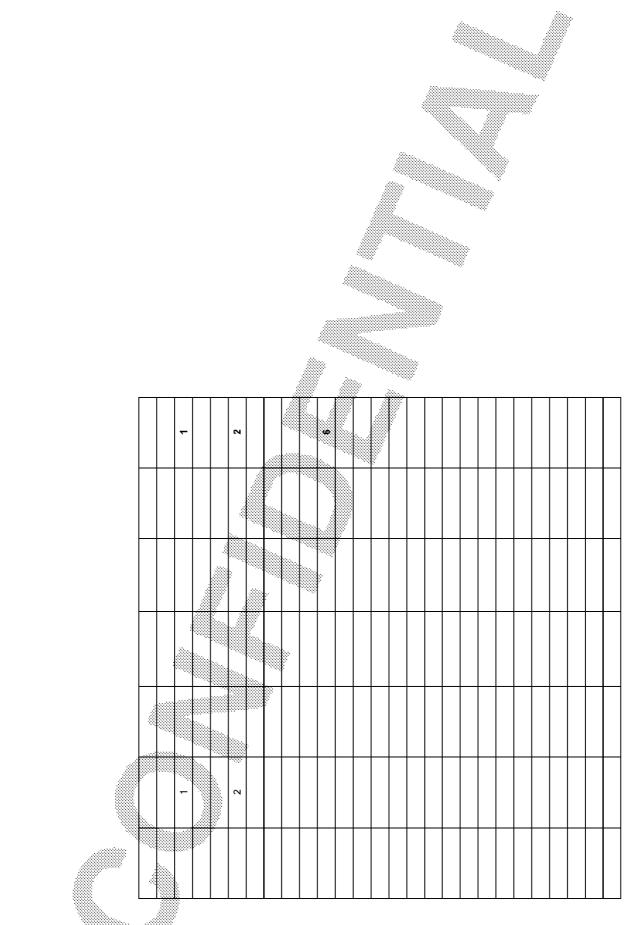


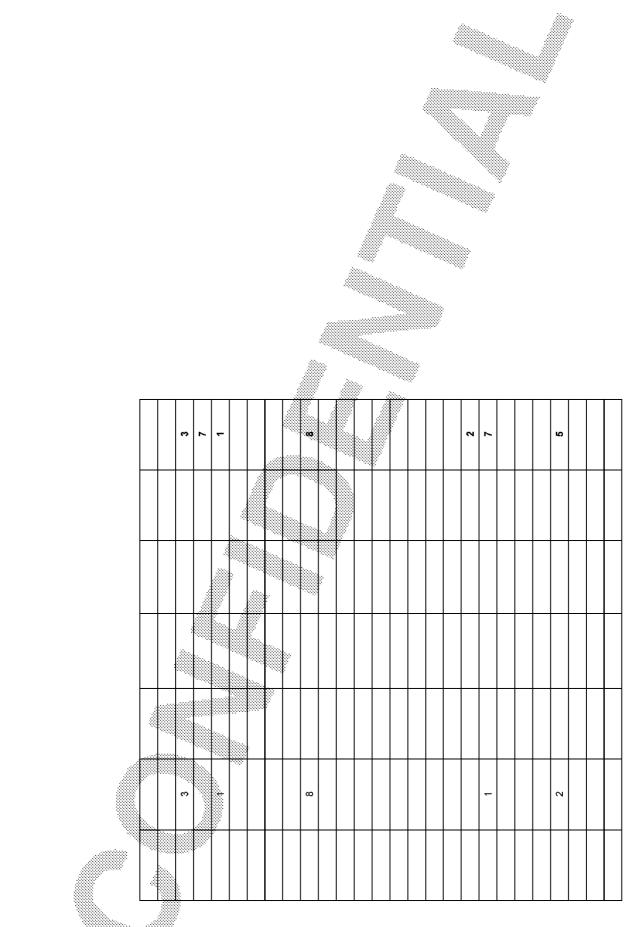
| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|---------|---|---|----------|---------------------------------------|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | | | | | |
| вев-р | Barrel extension broken at proof | | | | | |
| BLP-P | Blanked primer at proof | - 2000. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | · | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | 1 | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | | dto. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | · · · · · · · · · · · · · · · · · · · |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | ; | |
| | | | | | | |

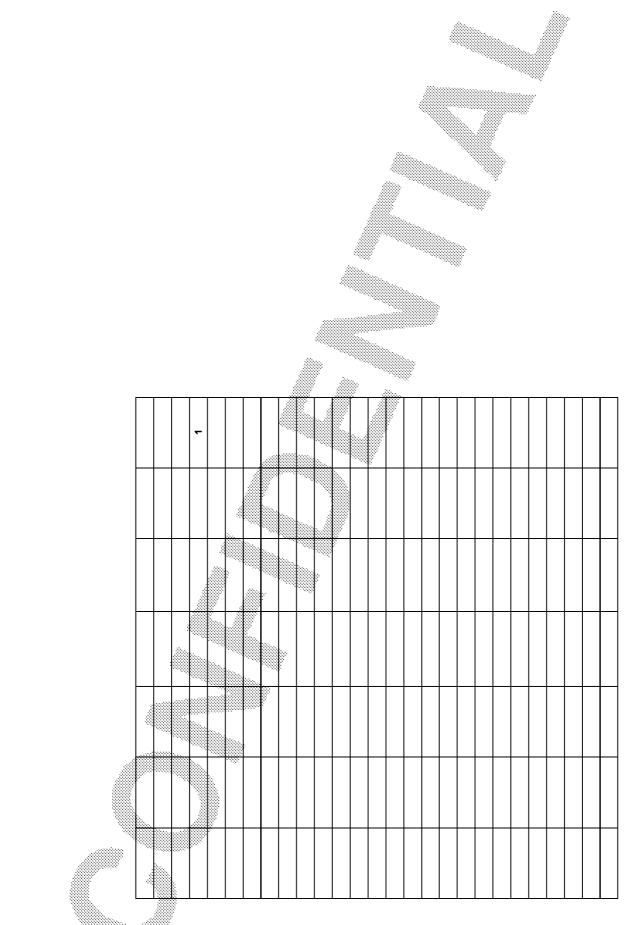


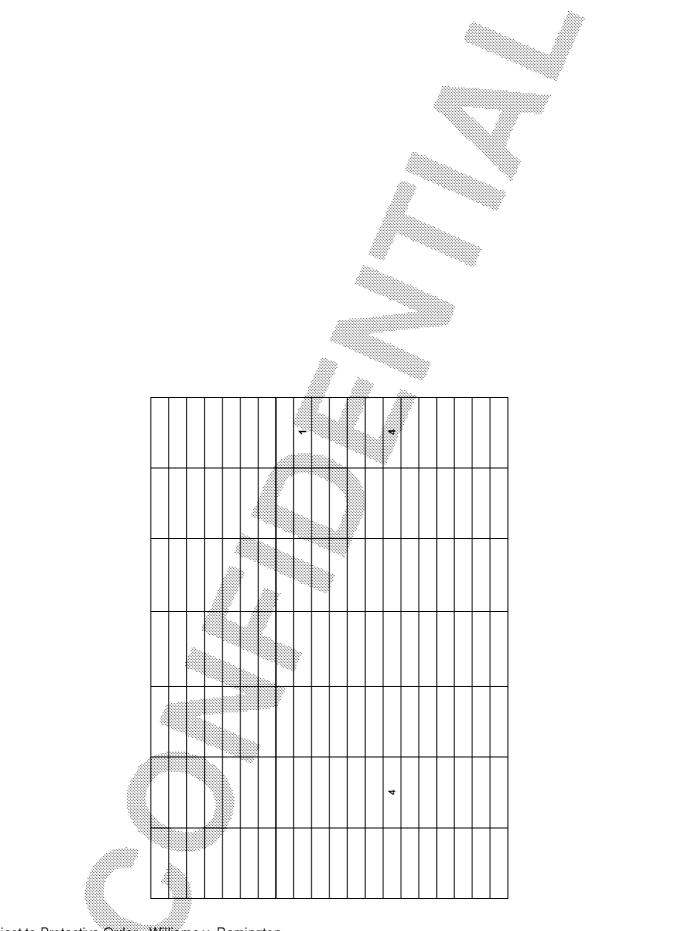












Subject to Protective Order - Williams v. Remington

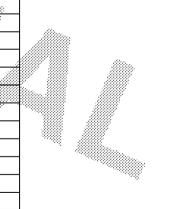
| Summary Total Test + Proof Failures 943 Total Rejected: Overall Reject Rate: 8.17 Proof Shot: 260 80 212 25 126 37 Proof Shot: 260 80 212 25 126 37 Proof Shot: 260 80 212 25 14 0.0 0 6 Proof Shot: 289 33 234 16 150 45 Test Rejected: 15 1 8 2 8 1 Privesit 5,2 3.0 3.4 12.5 5.3 2.2 Shot: 27 3 23 10 15 24 Target Rejected: 0.0 0.0 0.0 0.0 0.0 0.0 CODE MALFUNCTION INDEX 700 SPS 700 SPS 700 SPS 700 BDL & 700 SS 700 CDL 700 POLICE AB Action binds 4 | 15 0 0.0 0 0 MODEL 7 |
|---|-------------------------------------|
| Overall Reject Rate: 8.17 Proof Shot Rejected Percent 260 80 212 25 126 37 Proof Rejected Percent 2 2 3 0 0 6 Proof Rejected Percent 2.5 1.4 0.0 0.0 16.2 Test Shot Rejected 289 33 234 16 150 45 Test Shot Rejected 15 1 8 2 8 1 Pricent 5,2 30 3.4 12.5 5.3 22 2 3 10 15 24 Target Rejected: Rejected: 0 | 0 0.0 0 |
| Proof Shot: 260 80 212 25 126 37 Bercent 0.8 2.5 1.4 0.0 0.0 16.2 Test Shot: 289 33 234 16 150 45 Test Rejected 15 1 8 2 8 1 Percent: 5,2 3,0 3.4 12.5 5.3 2.2 Shot: 27 3 23 10 15 24 Percent: 0.0 0 </th <th>0 0.0 0</th> | 0 0.0 0 |
| Proof Rejected 2 2 3 0 0 6 Percent 0.8 2.5 1.4 0.0 0.0 16.2 Test Shat 289 33 234 16 150 45 Test Shat 27 3 23 10 15 24 Target Shat 27 3 23 10 15 24 Target Shat 27 3 23 10 15 24 Ada 0.0 0.0 0.0 <t< th=""><th>0 0.0 0</th></t<> | 0 0.0 0 |
| Percent 0.8 2.5 1.4 0.0 0.0 16.2 Test Shot 289 33 234 16 150 45 Test Rejected 15 1 8 2 8 1 Percent: 5.2 3.0 3.4 12.5 5.3 2.2 Shot: 27 3 23 10 15 24 Target Rejected: 0 <t< td=""><td></td></t<> | |
| Shot: 289 33 234 16 150 45 Test Rejected 15 1 8 2 8 1 Percent: 5,2 3,0 3,4 12.5 5,3 2.2 Shot: 27 3 23 10 15 24 Target Rejected: 0 | 0 0 |
| Test Rejected: 15 1 8 2 8 1 Percent: 5,2 3.0 3.4 12.5 5.3 2.2 Stiot: 27 3 23 10 15 24 Target Rejected: 0 | 0 |
| Percent: 5.2 3.0 3.4 12.5 5.3 2.2 Shot: 27 3 23 10 15 24 Target Rejected: Percent: 0 | 0 |
| Target Shot: Rejected: Percent: 27 3 23 10 15 24 CODE MALFUNCTION INDEX 700 SPS 700 SPS 700 BDL & AB 700 SPS | |
| TargetRejected: Percent:0 0.00 0.00 0.00 0.00 0.00 0.00 0.0CODEMALFUNCTION INDEX700 SPS700 SPS SS700 BDL & SS700 SS700 POLICEABAction bindsImage: second secon | |
| Percent:0.08.02.00.00.00.0CODEMALFUNCTION INDEX700 SPS700 SPS700 BDL & SS700 SS700 CDL700 POLICEABAction binds | MODEL 7 |
| CODE MALPONCTION INDEX 700 SPS \$8 ADL 700 SS 700 POLICE AB Action binds | MODEL 7 |
| AB Action binds BABS Bulge at body shoulder BAC Burr at chamber BBMA BBL-to-bolt misalignment BB Bolt binds/catches | |
| AB Action binds BABS Bulge at body shoulder BAC Burr at chamber BBMA BBL-to-bolt misalignment BB Bolt binds/catches | |
| BAC Burr at chamber BBMA BBL-to-bolt misalignment BB Bolt binds/catches 1 1 2 1 | |
| BBMA BBL-to-bolt misalignment Image: Constraint of the second se | |
| BB Bolt binds/catches 1 1 2 1 | |
| | |
| BCOBS Bolt catches on bolt stop | |
| | |
| BCOF Bolt catches on follower | |
| BC Blows cases | |
| BHR Bolt hits receiver | |
| BHS Bolt plug hits safety switch | |
| BLOP Bar lock or disconnector out of position | |
| BLSO Barrel lug shot off | |
| BPO Bolt pulls out | |
| BSSM Bolt stems shell in magazine | |
| BWCD Bolt won't cam down | |

| BWCFM | Bolt won't close over full magazine | | | | | 2 | |] |
|-------|--------------------------------------|---|------|---|---|---|------|---|
| CD | Case dented | | | | | | | 1 |
| СН | Closes hard | | | 1 | 1 | | | 1 |
| CLM | Can't laod magazine | | | | | | |] |
| co . | Cut-off | | inn. | | | | | |
| CR | Cuts rim | | | | | | | |
| CS | Cases swell | | | · | | | | |
| CTOG | Chamber torn or gouged | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | |
| DBB | Doesn't blow back | | | | | | | |
| DCS | Double click in safety switch | | | | | | 896. | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | | |
| DE | Doesn't eject | | | | | | | |
| DEL | Doesn't eject live round | 2 | | | | | | |
| DFB | Doesn't feed back | | | | | | | |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | |
| DLU | Doesn't lock-up | | | | | | i. | |
| DS | Dead safe | | | | | | | |
| DX | Doesn't extract | 1 | | | | | | |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | | | | | | | |
| ESB | Ejector sticks back | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |
| ESS | Extractor stems shell | | | | | | | |



| Subject to Protective Order- | |
|------------------------------|----------|
| | FA |
| B | FB |
| ns | FC |
| | FCB |
| len | FD FF |
| ning | FF |
| ams v. Remingtor | FFP |
| | FOS |

| FA. | Fires automatically | | | | | | |
|------|-----------------------------------|---|------|---|--|------|-----|
| FB | Follower binds | | | | | | |
| FC | Fails to connect | | | | | | |
| FCB | Fore-end cracked or broken | | | | | | |
| FD . | Follows-down | | inn. | | | | |
| FF | Fails to fire | | | | | | |
| FFP | Flat firing pin | | | | | | |
| FOS | Fires on safe | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | |
| FPO | Floor plate opens | 1 | | 1 | | 1 | |
| FPOH | Floor plate opens hard | | | | | 100. | |
| FSR | Fires when safe is released | | | | | | |
| FT | Follower tips | 1 | | | | | |
| GCSO | Gas cyl shot off | | | | | | |
| HBL | Heavy bolt lift | | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | | |
| HPA | High pressure ammo | | | | | | |
| HUR | Hard under rail | | | | | | |
| JCS | Jumps cartridge | | | | | ŝ. | |
| JM | Jumps magazin e | 2 | | | | | 199 |
| JO | Jars off | | | | | | |
| LB | Light blow | | | | | | |
| МАН | Magazine assembles hard | | | | | | |
| MCW | Magazine capacity wrong | | | | | | |
| MFA | Misfires (ammo) | | | | | | |
| MFOP | Magazine follower out of position | | | | | | |



| ML | Magazine loose | | | | | | | |
|------|-------------------------------|-----------|------|---|---------------------------------------|---|------|--|
| MLH | Magazine loads hard | | | | | | | |
| MRH | Magazine removes hard | <i>w.</i> | | | | | | |
| он | Opens.härd | | | | | | | |
| OR | Over-indes | 1 | inn. | 2 | | | | |
| PH | Pulls hard | | | | | | | |
| PSI | Proof stamp illegible | | | | | | | |
| PSM | Proof stamp missing | | | | | | | |
| RBOC | Rings and bulges on case | 1 | | | | | | |
| RDW | (Action) release doesn't work | | | | | | | |
| RIC | Rings in chamber | 1 | | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | | | | 800. | |
| RS | Rim srem | | | | | | | |
| SBC | Stems bottom chambers | 1 | | | | | | |
| SBE | Stems bbl extension | | | | | | | |
| SCB | Stock cracked or broken | | | | | | | |
| SCX | Shell catches | | | | | | | |
| SHI | Short indent | | | | | | | |
| SI | Stems incline | | | | | 3 | | |
| SIC | Stems in chamber | | | | | | | |
| SL | shaves lead | | | | | | | |
| SLC | Stems left side of chamber | | | | | | | |
| SMOC | Stretch marks on case | | | | | | | |
| SOR | Stem over-ride | 2 | | | | 2 | | |
| SP | Stems port | | | | | | | |
| SR | Shoulder rough | | | | | | | |
| SRC | Stems right side of chamber | | | | | | | |

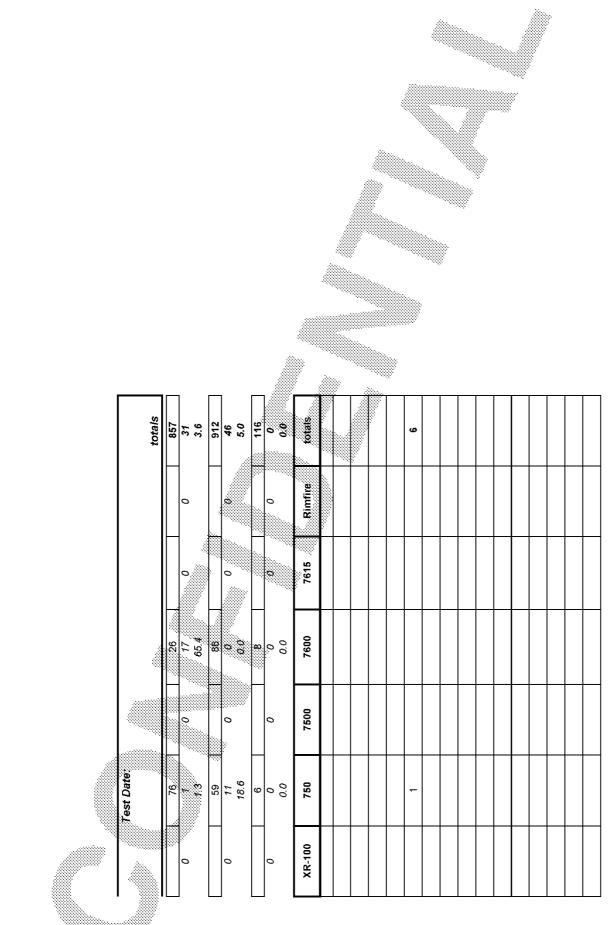


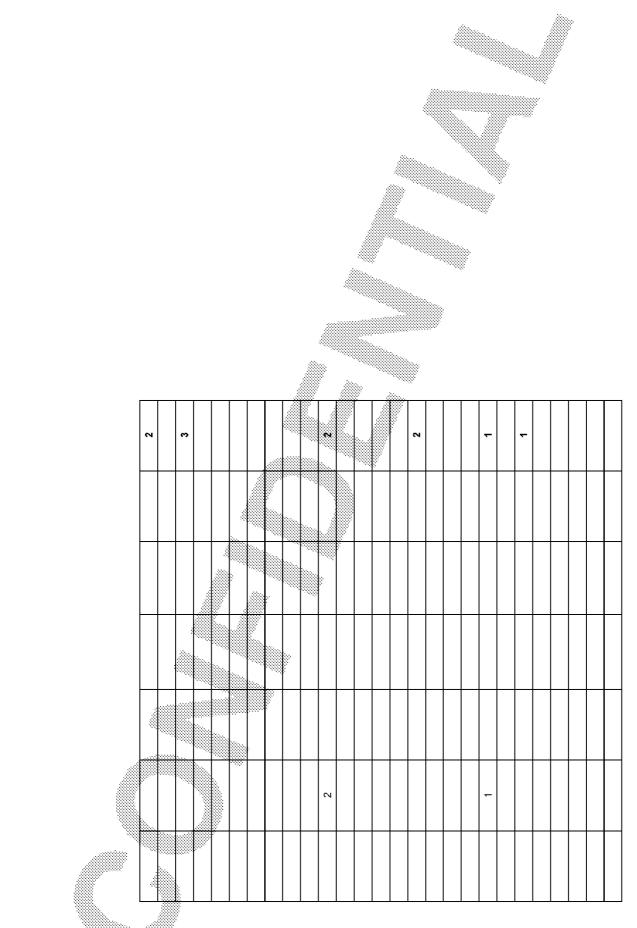
| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|-------|---|------|------|--------|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | 2 | | | |
| SWE | Safety switch works too easily | | | 1 | | |
| SWH | Safety switch works too hard | itte. | | | | |
| sww | Safety Switch won't work | | | | | |
| TD | Tips down | | | | | |
| TU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | | | | |
| ХН | Extracts hard | | | ż. | 866. | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | á. | |
| RSBR | Rear sight base raised | | | | | 1~ |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |

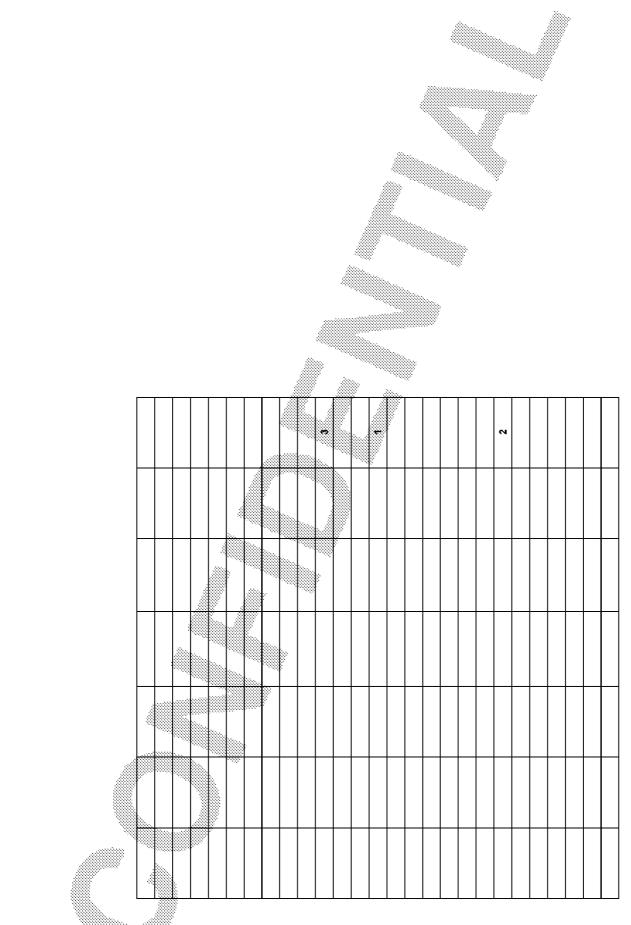


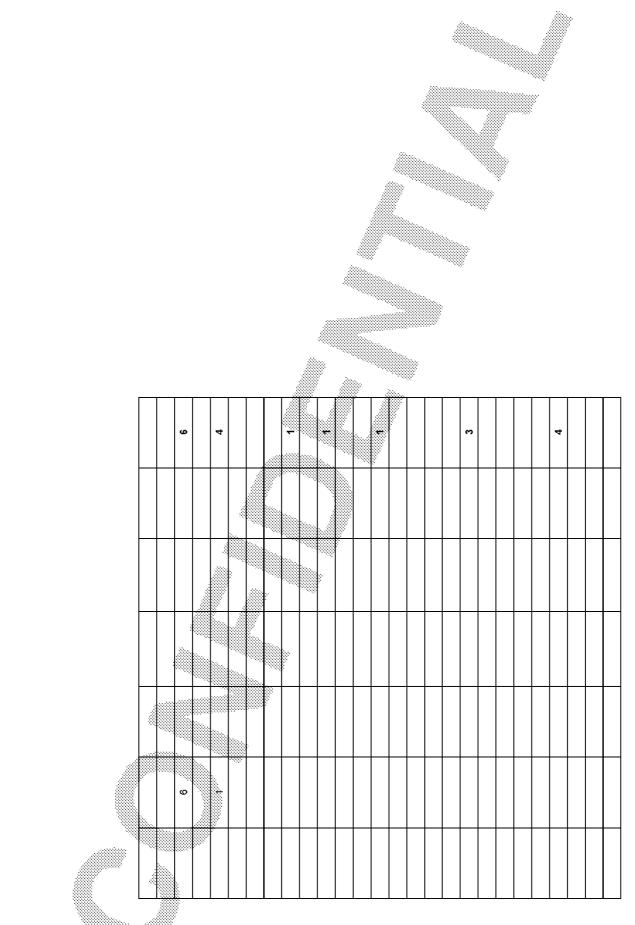
| AI-P | Assembly incompleye at proof | | | | | l |
|--------|---|---|---|--------|------|---|
| BBB | Barrel bracket pracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| BLP-P | Blanked primer at proof | | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | 5 | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | 2 | 3 | | 6 | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | iii ii | 866. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | e se |
| UNCM-P | Uncoded proof malfunctions | | | | â | in di kana sa |

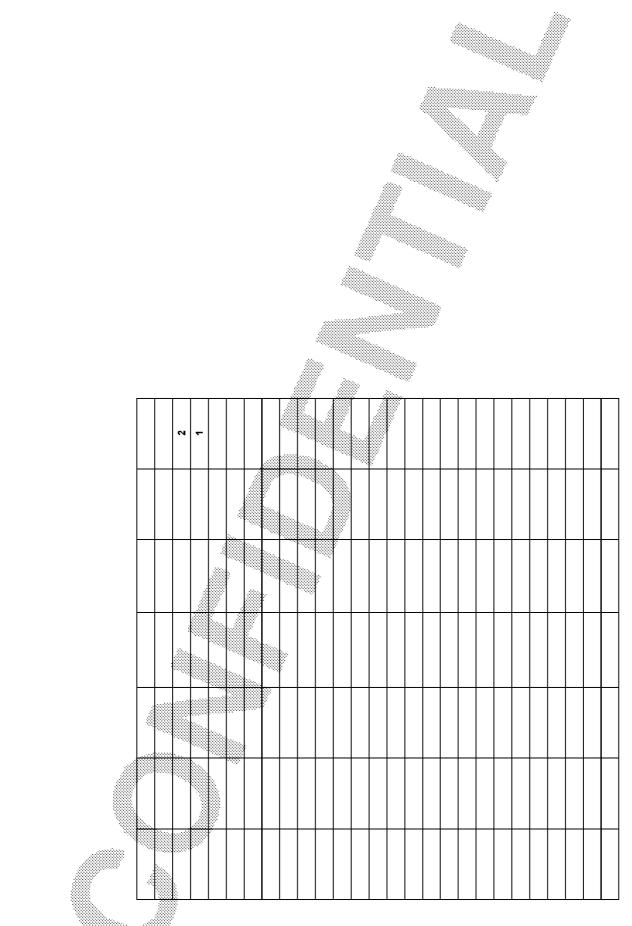
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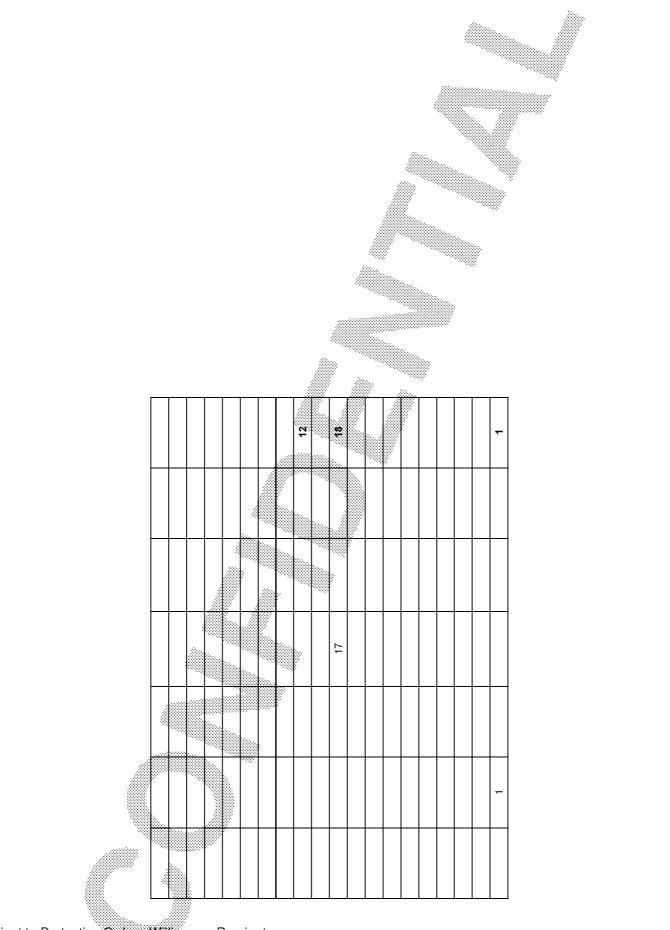












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Prool | | 0 | | | | | | | |
|---------|---------------------------------|----------------------------------|---------|---------------|------------------|--------|---------|--------------------|---------|------|
| | | Rejected: | 0 | | | | | | | |
| | Overall Rej | 5000000 | | | 1 | 1 | | | 1 | = |
| | Proof | Shot: Rejected Percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ţ |
| | Test | Shat: Rejected: Percent: | Q. | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE | x | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |] |
| | | | | | | | | 876. 2007 - ANI | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | 4 |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | : | | 0000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | |
| BLOP | Bar lock or disconnector out of | position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | 1 |

| Bolt won't close over full magazine | | | | | | | |] |
|--------------------------------------|---|-------------|-------------|-------------|--|--|-------------|--|
| Case dented | | | | | | | |] |
| Closes hard | | | | | | | | 1 |
| Can't laod magazine | | | | | | | |] |
| Cut-off | | | | | | | | |
| Cuts rim | | | | | | | | |
| Cases swell | | | · | | | | | |
| Chamber tom of gouged | | | | | | | | |
| Creepy trigger pull | | | | | | | | |
| Cams wrong side of action bar | | | | | | | | |
| Doesn't blow back | | | | | | | | |
| Double click in safety switch | | | | | | 866. | | |
| Double click in trigger | | | | | | | | |
| Doesn't close-up | | | | | | | | |
| Doesn't eject | | | · · · · · | | | | | |
| Doesn't eject live round | | | | | | | | |
| Doesn't feed back | | | | | | | | |
| Doesn't feed up | | | | | | | | |
| Doesn't lock open (after last shell) | | | | | | | | |
| Doesn't lock-up | | | | | | â | | |
| Dead safe | | | | | | | | |
| Doesn't extract | | | | | | | | |
| Doesn't extract live round | | | | | | | | |
| Extractor drops shell | | | | | | | | |
| Ejector sticks back | | | | | | | | |
| Empty shell catches receiver | | | | | | | | |
| Extractor stems shell | | | | | | | | |
| | Closes hard Can't laod magazine Cuts rim Cuts rim Cases swell Chamber tom or gouged Creepy trigger pull Chamber tom or gouged Creepy trigger pull Cams wrong side of action bar Doesn't blow back Double click in safety switch Double click in safety switch Double click in trigger Doesn't close-up Doesn't close-up Doesn't eject Doesn't eject live round Doesn't feed back Doesn't feed back Doesn't feed up Doesn't lock open (after last shell) Doesn't lock-up Dead safe Doesn't extract Doesn't extract live round Extractor drops shell Ejector sticks back Empty shell catches receiver | Case dented | Case dented | Case dented | Case dented Image: Coses hard Closes hard Image: Coses hard Can't laod mage: Field Image: Coses hard Cut-off Image: Coses hard Cuts rim Image: Coses swell Cuts rim Image: Coses hard Cases swell Image: Coses hard Chamber tom or gouged Image: Coses hard Creepy trigger pull Image: Coses hard Carns wrong side of action bar Image: Coses hard Doesn't blow back Image: Coses hard Double click in stafety switch Image: Coses hard Doesn't lose-up Image: Coses hard Doesn't eject Image: Coses hard Doesn't eject live round Image: Coses hard Doesn't eject live round Image: Coses hard Doesn't feed back Image: Coses hard Doesn't feed up Image: Coses hard Doesn't lock open (after last shell) Image: Coses hard Deesn't lock open (after last shell) Image: Coses hard Deesn't lock open (after last shell) Image: Coses hard Deesn't lock open (after last shell) Image: Coses hard Deesn't tork open (after last shell) Image: Coses hard </td <td>Case dented Image: Case hard Image: Case hard Closes hard Image: Case shard Image: Case shard Cut-off: Image: Case shard Image: Case shard Cuts rim Image: Case shard Image: Case shard Image: Case shard Cuts rim Image: Case shard Image: Case shard Image: Case shard Image: Case shard Cuts rim Image: Case shard Case shard Image: Case</td> <td>Case dented </td> <td>Case dented Image all in the second seco</td> | Case dented Image: Case hard Image: Case hard Closes hard Image: Case shard Image: Case shard Cut-off: Image: Case shard Image: Case shard Cuts rim Image: Case shard Image: Case shard Image: Case shard Cuts rim Image: Case shard Image: Case shard Image: Case shard Image: Case shard Cuts rim Image: Case shard Case shard Image: Case | Case dented | Case dented Image all in the second seco |



| Subject to Protective Order | |
|-----------------------------|------------------------|
| V | FA _{son} |
| B | FB |
| ns 🐄 | FC |
| T | FCB |
| len | FCB FD FF FFP |
| ning | FF |
| ams v. Remingtor | FFP |
| | FOS |

| FA. | Fires automatically | · | , | | · · · · · · · · · · · · · · · · · · · | | | |] |
|------|-----------------------------------|--|--|----------|---------------------------------------|---|------------|----------|---|
| FB | Follower binds | · · · · · · | , | | · · · · · · · · · · · · · · · · · · · | | 1 | I | 1 |
| FC | Fails to connect | · · · · · | , | | , | | | | 1 |
| FCB | Fore-end cracked or broken | É | , | | , | | | | |
| FD | Follows-down | | | | ·' | | | | 1 |
| FF | Fails to fire | | ////////////////////////////////////// | · | · ' | | | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | | | |
| FOS | Fires on safe | | | | <u> </u> | | | | |
| FPHB | Firing pin hits bbl | | | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | | | |
| FPO | Floor plate opens | | | | | | | | |
| FPOH | Floor plate opens hard | [' | | | | | 1999- | | |
| FSR | Fires when safe is released | <u> </u> | | | | | | | |
| FT | Follower tips | <u> </u> | <u>[</u> | | | | | | |
| GCSO | Gas cyl shot off | <u> </u> ' | ! | | | | | | |
| HBL | Heavy bolt lift | <u> </u> | ! | ' | | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | Ļ' | <u> </u> | ' | | | |
| HUR | Hard under rail | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | | | |
| JCS | Jumps cartridge | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | 4 | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u> </u> ! | | |
| JO | Jars off | └─── ' | <u> </u> | ļ' | <u> </u> | ' | ļ! | | |
| LB | Light blow | <u> </u> | <u> </u> | Ļ' | <u> </u> | ' | <u> </u> | <u> </u> | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | ļ' | <u> </u> | | | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u>[</u> | <u> </u> | ' | <u> </u> | | <u> </u> | | |

| ML. | Magazine loose | | | | | | 1 |
|-------|-------------------------------|-------|------|---|------|---------|---|
| MLH | Magazine loads hard | | | | | | 1 |
| MRH 💮 | Magazine removes hard | | | | | | 1 |
| он | Opens hard | ····· | | | | | 1 |
| OR | Over-ndes | | 666. | | | | 1 |
| PH | Pulls hard | | | | | | 1 |
| PSI | Proof stamp illegible | | | | | | |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | | | | |
| RDW | (Action) release doesn't work | | | | | | |
| RIC | Rings in chamber | | | | | | |
| RIS | Ring in sholder | | | | 896. | | |
| RS | Rim srem | | | | | | |
| SBC | Stems bottom chambers | | | | | | |
| SBE | Stems bbl extension | | | | | | |
| SCB | Stock cracked or broken | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | |
| SCX | Shell catches | | | | | | |
| SHI | Short indent | | | | | | 4 |
| SI | Stems incline | | | | | | |
| SIC | Stems in chamber | | | | : | | |
| SL | shaves lead | | | | | ******* | |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | 4 |
| SOR | Stem over-ride | | | | | | 4 |
| SP | Stems port | | | | | | 4 |
| SR | Shoulder rough | | | | | | 4 |
| SRC | Stems right side of chamber | | | | | | |



| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|-----|------|-------|----------|-------|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | | 1 |
| SWE | Safety switch works too easily | | | | | 1 |
| ŚWH | Safety switch works too hard | | inn. | | | |
| sww | Safety Switch won?t work | | | | | |
| TD | Tips down | | | | | |
| ΤU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | 199 | | ····· | | |
| ХН | Extracts hard | | | | 866. | |
| | | | | | | |
| ні | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | á | |
| RSBR | Rear sight base raised | | | | | ļ |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |



| AI-P | Assembly incompleye at proof | | | | | | |
|--------|---|------|-----|---|---|------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | | | |
| BC-P | Blows cases at proof | | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | | |
| BLP-P | Blanked primer at proof | | án. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| BP-P | Blown primer at proof | | | · | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | 1.46 | | | | | |
| FCB-P | Fore-end cracked at proof | | | | | 800. | |
| FESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | | : | |

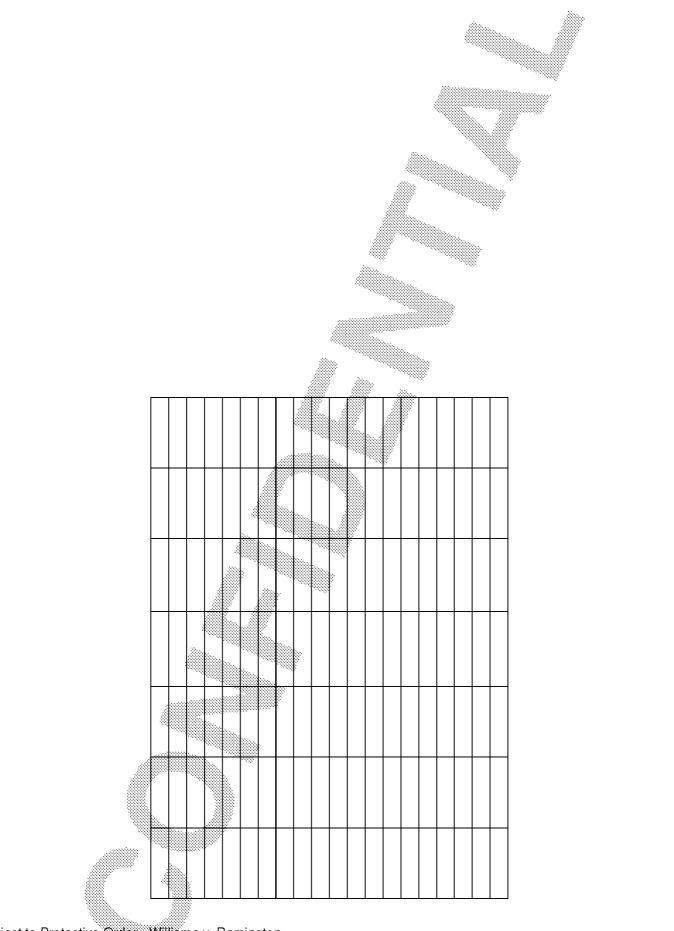












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proof | | 0 | | | | | | | - |
|---------|-----------------------------------|----------------------------------|------------|---------------|------------------|--------|---------|------------|---------|-------|
| | | ejected: | 0 | | | | | | | |
| | Overall Reje | | | | | | | | 1 | = |
| | Proof | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test | Shot: [Rejected: Percent: | <i>o</i> . | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE> | (| 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | ź |
| BCOF | Bolt catches on follower | | | | | | | | | 1000 |
| BC | Blows cases | | | | | | | : | | 10000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | - |
| BLOP | Bar lock or disconnector out of p | osition | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 | 1 |

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|--|---|------|--|
| CD | Case dented | | | | |
| СН | Closes hand | | | | |
| CLM | Can't laod magazine | | | | |
| CO , | Cut-off | | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| стод | Chamber torn or gouged | | | | |
| СТР | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | | | |
| DCS | Double click in safety switch | | | 899. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| DFB | Doesn't feed back | | | | |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | |
| DLU | Doesn't lock-up | | | | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order | |
|-----------------------------|------------------------|
| V | FA _{son} |
| B | FB |
| ns 🐄 | FC |
| T | FCB |
| len | FCB FD FF FFP |
| ning | FF |
| ams v. Remingtor | FFP |
| | FOS |

| FA. | Fires automatically | · · · · · · · · · · · · · · · · · · · | , | | , , | | , , | |] |
|------|-----------------------------------|--|--|---------------------------------------|---------------------------------------|----------|---|----------|-------|
| FB | Follower binds | , | , | · · · · · · · · · · · · · · · · · · · | , | | 1 | | 1 |
| FC | Fails to connect | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | , , | · · · · | | | | 1 |
| FCB | Fore-end cracked or broken | | , | | · · · · · · | | | | 1 |
| FD | Folfows-down | | dan. | | · · · · · | | | | 1 |
| FF | Fails to fire | [] | | | · ' | | | | 1 |
| FFP | Flat firing pin | | | | | ' | | | 1 |
| FOS | Fires on safe | | | | · · · · · · · · · · · · · · · · · · · | ' | | |] |
| FPHB | Firing pin hits bbl | | | | | | | |] |
| FPHI | Firing pin hits inside rim | | | | | | | |] |
| FPO | Floor plate opens | | | | | | | | 1 |
| FPOH | Floor plate opens hard | [' | | | | | | |] |
| FSR | Fires when safe is released | <u> </u> | <u> </u> | | | | | |] |
| FT | Follower tips | [' | [' | | | | | |] |
| GCSO | Gas cyl shot off | [' | <u>['</u> | | | | | | |
| HBL | Heavy bolt lift | [' | <u>[</u> | <u> </u> ' | | | | |] "" |
| HMSC | Heading mismatch-steps on case | [' | <u> </u> | ' | ' | | | |] |
| HPA | High pressure ammo | [' | [' | ' | ' | <u> </u> | | | |
| HUR | Hard under rail | <u>['</u> | <u>['</u> | <u> </u> | ! | ' | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| JCS | Jumps cartridge | [' | <u>[</u> ' | ' | ! | <u> </u> | 4 | | |
| JM | Jumps magazin e | | | | | | [! | |] |
| JO | Jars off | <u>[</u> | <u>[</u> ' | ' | ' | ' | <u>ا</u> ا | <u> </u> | |
| LB | Light blow | <u>['</u> | <u>['</u> | <u> </u> | ! | ' | [! | [] | |
| MAH | Magazine assembles hard | <u>['</u> | <u>['</u> | <u> </u> | ! | <u> </u> | [! | | |
| MCW | Magazine capacity wrong | [! | ! | | ! | ' | | |] ~~~ |
| MFA | Misfires (ammo) | [' | <u> </u> | ' | ' | ' | <u>ا</u> ا | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u>ا</u> ا | |] |

| ML | Magazine loose | | | | | 1 |
|------|-------------------------------|-------|---------------------------------------|------|--------|---|
| MLH | Magazine loads hard | | | | | |
| MRH | Magazine removes hard | | | | | |
| он | Opens hard | | | | | |
| OR | Over-indes | itte. | | | | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | 800. | | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | | | | |
| SCB | Stock cracked or broken | | | | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | |
| SIC | Stems in chamber | | | 4 | | |
| SL | shaves lead | | | | ****** | |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |



| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|-------|---|------|--------|----|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | |] |
| SWE | Safety switch works too easily | | | | |] |
| SWH | Safety switch works too hard | itte. | | | | |
| sww | Safety Switch won't work | | | | | |
| TD | Tips down | | | | | |
| TU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | 800. | | |
| | | | | | | |
| ні | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | ÷ | | |
| RSBR | Rear sight base raised | | | | ****** | |
| FSTR | Front sight raised | | | | | - |
| FSTL | Front sight loose | | | | | ~~ |
| RSTL | Rear sight loose | | | | | 1 |
| MGPT-G | Missing parts at target | | | | |] |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |



| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|---------|------|-------|----|--|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | <i></i> | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| BLP-P | Blanked primer at proof | | ion. | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | ~~~ | | | | |
| FCB-P | Fore-end cracked at proof | | | | ġ. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | ***** | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | | |
| | | | | | | |

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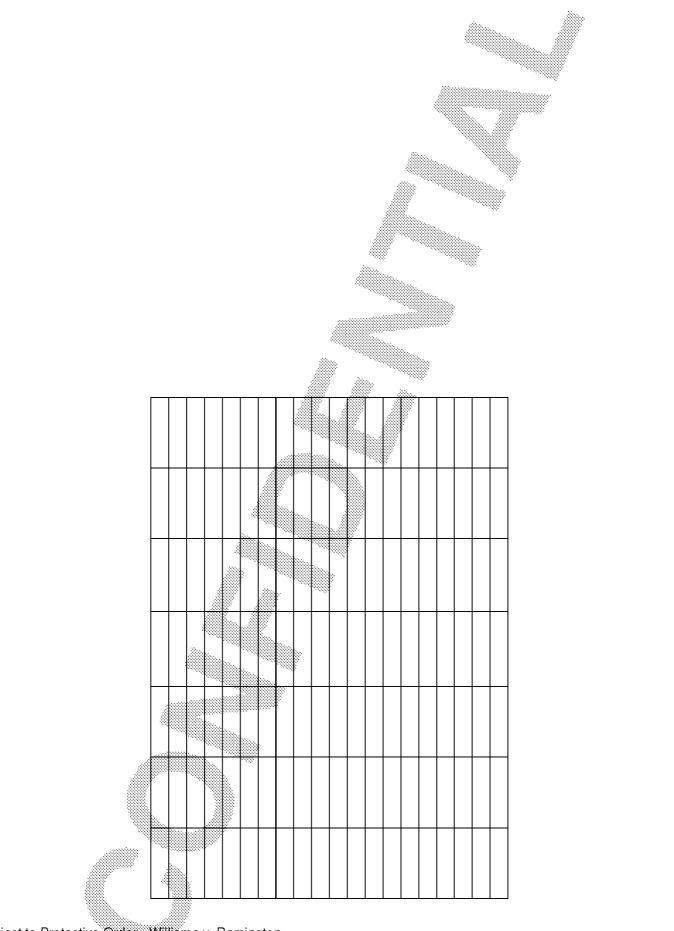








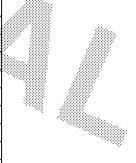




Subject to Protective Order - Williams v. Remington

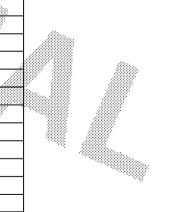
| Summary Total Test + Proof Failures Total Rejected: 954 88 Overail Rejected: 88 Overail Rejected: 9.22 Proof Shot 455 27 80 38 34 9 Proof Shot 455 27 80 38 0 2 Proof Shot 455 27 80 38 0 2 Test Proof 445 0 4 5 0 2 2 Test Shot 51 40 11 1 3 0 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<> | | | | | | | | | | |
|--|---------|--|-----------------|---------------------------------------|------|---|---------|------------|---------|-----|
| Total Rejected: 88 9.22 Proof Shot Rejected: 455 27 80 38 34 9 Proof Shot Rejected: 455 27 80 38 34 9 Test Proof Shot Rejected: 27 80 38 34 9 Test Rejected: 2 0 4 5 0 0.22 28 5 Test Rejected: 511 40 117 35 12 28 5 Target Rejected: 0.0 80 66 4 7 3 25 7 Target Rejected: 0.0 80 80 80 80 0.0 0 <t< th=""><th>Summary</th><th>Total Test + Proof Failure</th><th>s 954</th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th></t<> | Summary | Total Test + Proof Failure | s 954 | | | | | | | - |
| Proof Shot: 455 27 80 38 34 9 Proof Rejected: 2 0 4 5 0 0 2 Test Rejected: 2 0 4 5 0 0 22 Test Rejected: 27 5 14 1 1 3 0 Test Rejected: 27 5 14 1 1 3 0 Shot: 56 4 7 3 25 25 0 | | | | | | | | | | |
| Proof Rejected: 2 0 4 5 0 0 2 Test Sinet: 511 40 117 35 12 28 5 Test Sinet: 56 4 7 3 0 0.0 22.2 Target Rejected: 27 5 14 1 1 3 0 Target Rejected: 0.0 | | Overall Reject Rate | e: 9.22 | | | | | | | _ |
| Forcerit 0.4 0.0 5.0 13.2 0.0 22.2 Shot 511 40 117 35 12 28 5 Test Shot 511 40 117 35 12 28 5 Test Shot 53 12.6 14 1 1 3 0 Target Shot 56 4 7 3 25 0.0 < | | | | | | | | | |] |
| Test Shot: 511 40 117 35 12 28 5 Test Percent: 5,3 12,8 12,0 2.9 8,3 10,7 0,0 Target Shot: 56 4 7 3 25 Target Rejected: 0 <t< td=""><td>112</td><td></td><td></td><td>-</td><td></td><td></td><td>0</td><td>-</td><td></td><td></td></t<> | 112 | | | - | | | 0 | - | | |
| Test Rejected Percent: 27 5,3 5 12,6 14 12,0 1 1 3 10,7 0,0 Shot: Percent: 58 0 4 0 7 3 25 0 Target Rejected: Percent: 0< | | | | illin | | | 12 | | | ٦ |
| Parcent 5,3 12.6 12.0 2.9 8.3 10.7 0.0 Target Shot Rejected: Percent 56 4 7 3 25 56 O 0 | | 1 1000001 00000000000001 00000 | ···· | | | | | | - | |
| TargetRejected Percent:0 0.00 0.00 0.00 0.00 0.00 0.00 0.0CODEMALFUNCTION INDEX700 SPS700 SPS SS700 SPS SS700 SS700 CDL700 POLICEMODEL'ABAction binds </td <td></td> <td></td> <td>it: 5,3</td> <td>12,5</td> <td>12.0</td> <td>2.9</td> <td>8.3</td> <td>10.7</td> <td>0.0</td> <td></td> | | | it: 5 ,3 | 12,5 | 12.0 | 2.9 | 8.3 | 10.7 | 0.0 | |
| Percent: 0.0 0.0 0.0 0.0 0.0 0.0 CODE MALFUNCTION INDEX 700 SPS 700 SPS 700 SS 700 CDL 700 POLICE MODEL AB Action binds | | | | A2 (2222222) | 7 | e e construction de la construction | | | |] |
| CODE MALFUNCTION INDEX 700 SPS 58 ADL 700 SS 700 CDL 700 POLICE MODEL AB Action binds Add < | | | | · · · · · · · · · · · · · · · · · · · | | 1999-1999-1999-1997 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 | 0 | - | 0 | |
| BABS Bulge at body shoulder 1 1 1 1 BAC Burr at chamber 1 1 1 1 1 BBMA BBL-to-bolt misalignment 1 | CODE | MALFUNCTION INDEX | 700 SPS | | | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| BABS Bulge at body shoulder 1 1 1 BAC Burr at chamber 1 1 1 1 BBMA BBL-to-bolt misalignment 1 1 1 1 1 BB Bolt binds/catches 3 8 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>]</td> | | | | | | | | | |] |
| BAC Burr at chamber 1 | | | | | | | | | | |
| BBMABBL-to-bolt misalignmentImage: Constraint of the second | BABS | Bulge at body shoulder | | | | | | | | |
| BB Bott binds/catches 3 8 | BAC | Burr at chamber | | 1 | | | | | | |
| BCOBSBolt catches on bolt stopImage: Constraint of the stopImage: Constraint of the stopBCOFBolt catches on followerImage: Constraint of the stopImage: Constraint of the stopBCBlows casesImage: Constraint of the stopImage: Constraint of the stopBHRBolt hits receiverImage: Constraint of the stopImage: Constraint of the stopBHSBolt plug hits safety switchImage: Constraint of the stopImage: Constraint of the stopBLOPBar lock or disconnector out of positionImage: Constraint of the stopImage: Constraint of the stopBLSOBarrel lug shot offImage: Constraint of the stopImage: Constraint of the stopImage: Constraint of the stopBPOBolt pulls outImage: Constraint of the stopImage: Constraint of the stopImage: Constraint of the stopImage: Constraint of the stopBSSMBolt stems shell in magazineImage: Constraint of the stopImage: Constraint of the stopImage: Constraint of the stop | BBMA | BBL-to-bolt misalignment | | | | 1000000 | | | | |
| BCOBSBolt catches on bolt stopImage: Constraint of the stopImage: Constraint of the stopBCOFBolt catches on followerImage: Constraint of the stopImage: Constraint of the stopBCBlows casesImage: Constraint of the stopImage: Constraint of the stopBHRBolt hits receiverImage: Constraint of the stopImage: Constraint of the stopBHSBolt plug hits safety switchImage: Constraint of the stopImage: Constraint of the stopBLOPBar lock or disconnector out of positionImage: Constraint of the stopImage: Constraint of the stopBLSOBarrel lug shot offImage: Constraint of the stopImage: Constraint of the stopImage: Constraint of the stopBPOBolt pulls outImage: Constraint of the stopImage: Constraint of the stopImage: Constraint of the stopImage: Constraint of the stopBSSMBolt stems shell in magazineImage: Constraint of the stopImage: Constraint of the stopImage: Constraint of the stop | BB | Bolt binds/catches | 3 | | 8 | | | | | |
| BCOFBolt catches on followerImage: Constraint of the second | BCOBS | Bolt catches on bolt stop | | | | | | | | |
| BHR Bolt hits receiver Image: Constraint of the state of the | BCOF | Bolt catches on follower | | | | | | | | |
| BHS Bolt plug hits safety switch Image: constraint of the safety switch Image: constraint of the safety switch BLOP Bar lock or disconnector out of position Image: constraint of the safety switch Image: constraint of the safety switch BLSO Barrel lug shot off Image: constraint of the safety switch Image: constraint of the safety switch Image: constraint of the safety switch BLSO Barrel lug shot off Image: constraint of the safety switch Image: constraint of the safety switch Image: constraint of the safety switch BPO Bolt pulls out Image: constraint of the safety switch Image: constraint of the safety switch Image: constraint of the safety switch BSSM Bolt stems shell in magazine Image: constraint of the safety switch Image: constraint of the safety switch Image: constraint of the safety switch | BC | Blows cases | | | | | | : | | |
| BLOP Bar lock or disconnector out of position Image: Constraint of the second sec | BHR | Bolt hits receiver | | | | | | | | 420 |
| BLSO Barrel lug shot off Image: Constraint of the system of the sys | BHS | Bolt plug hits safety switch | | | | | | | | 1 |
| BPO Bolt pulls out BSSM Bolt stems shell in magazine | BLOP | Bar lock or disconnector out of position | | | | | | | | 1 |
| BSSM Bolt stems shell in magazine | BLSO | Barrel lug shot off | | | | | | | | 1 |
| | BPO | Bolt pulls out | | | | | | | | 1 |
| BWCD Bolt won't cam down | BSSM | Bolt stems shell in magazine | | | | | | | | |
| | BWCD | Bolt won't cam down | | | | | | | | |

| BWCFM | Bolt won't close over full magazine | | | | | | | |
|-------|--------------------------------------|---|-----|---|------|---|------|--|
| CD | Case dented | | | | | | | |
| СН | Closes hard | | | 1 | | | 2 | |
| CLM | Can't laod magazine | | | | | | | |
| co | Cut-off | | 200 | | | | | |
| CR | Cuts rim | | | | | | | |
| cs | Cases swell | | | · | | | | |
| CTOG | Chamber torn or gouged | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | |
| CWSB | Carns wrong side of action bar | | | | | | | |
| DBB | Doesn't blow back | | | | **** | | | |
| DCS | Double click in safety switch | | | | | × | 556. | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | | |
| DE | Doesn't eject | 3 | 1 | | | | | |
| DEL | Doesn't eject live round | 4 | | | 1 | 1 | | |
| DFB | Doesn't feed back | | | | | | | |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | |
| DLU | Doesn't lock-up | | | | | | | |
| DS | Dead safe | 2 | | 1 | | | | |
| DX | Doesn't extract | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | 5 | | | | | | |
| ESB | Ejector sticks back | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |
| ESS | Extractor stems shell | | | | | | | |



| Subject to Protective Order | | |
|-----------------------------|-------------------------------|---|
| | FA | |
| <u>a</u> | FB | |
| ns 🐝 | FC | |
| | FCB | 1 |
| ren | FD | |
| ŋiŋ | FF | |
| ams v. Remingtor | FCB FD FF FFP FOS | |
| _ | FOS | |

| | | | | | | | | _ |
|------|-----------------------------------|---|-------|---|------|----|-------|-----|
| FA | Fires automatically | | | | | | | |
| FB | Follower binds | | | | | | | |
| FC | Fails to connect | | | | | | | |
| FCB | Fore-end cracked or broken | | | | | | | |
| FD | Follows-down | | itte. | | | | | |
| FF | Fails to fire | 1 | | | | | | |
| FFP | Flat firing pin | | | | | | | |
| FOS | Fires on safe | | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | | |
| FPO | Floor plate opens | 2 | | | **** | | 1 | |
| FPOH | Floor plate opens hard | | | | | ġ. | itto. | |
| FSR | Fires when safe is released | | | | | | | |
| FT | Follower tips | | | | | | | |
| GCSO | Gas cyl shot off | | | | | | | |
| HBL | Heavy bolt lift | | 1 | 4 | | | | |
| HMSC | Heading mismatch-steps on case | | | | | | | |
| HPA | High pressure ammo | | | | | | | |
| HUR | Hard under rail | | | | | | | |
| JCS | Jumps cartridge | | | | | | 3 | |
| JM | Jumps magazine | | 2 | | | | | 199 |
| JO | Jars off | | | | | | | |
| LB | Light blow | | | | | | | |
| МАН | Magazine assembles hard | | | | | | | |
| MCW | Magazine capacity wrong | | | | | | | |
| MFA | Misfires (ammo) | | | | | | | |
| MFOP | Magazine follower out of position | | | | | | | |



| ML. | Magazine loose | | | | | | | 1 |
|------|-------------------------------|---|----------|---|---------------------------------------|---|------|---|
| MLH | Magazine loads hard | | | | | | | 1 |
| MRH | Magazine removes hard | | | | | | | |
| он | Opens hard | | | | | | | 1 |
| OR | Over-indes | 4 | - State. | | | | | |
| PH | Pulls hard | | | | | | | |
| PSI | Proof stamp illegible | | | · | | | | |
| PSM | Proof stamp missing | | | | | | | |
| RBOC | Rings and bulges on case | | | | | | | |
| RDW | (Action) release doesn't work | | | | | | | |
| RIC | Rings in chamber | 1 | | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | | | ġ | dio. | |
| RS | Rim srem | | | | | | | |
| SBC | Stems bottom chambers | 1 | | | | | | 1 |
| SBE | Stems bbl extension | | | | | | | |
| SCB | Stock cracked or broken | | | | | | | |
| SCX | Shell catches | | | | | | | |
| SHI | Short indent | | | | | | | |
| SI | Stems incline | | | | | | | |
| SIC | Stems in chamber | | | | | | : | |
| SL | shaves lead | | | | | | | |
| SLC | Stems left side of chamber | | | | | | | |
| SMOC | Stretch marks on case | | | | | | | |
| SOR | Stem over-ride | | | | | | | |
| SP | Stems port | | | | | | | |
| SR | Shoulder rough | | | | | | | |
| SRC | Stems right side of chamber | | | | | | | |

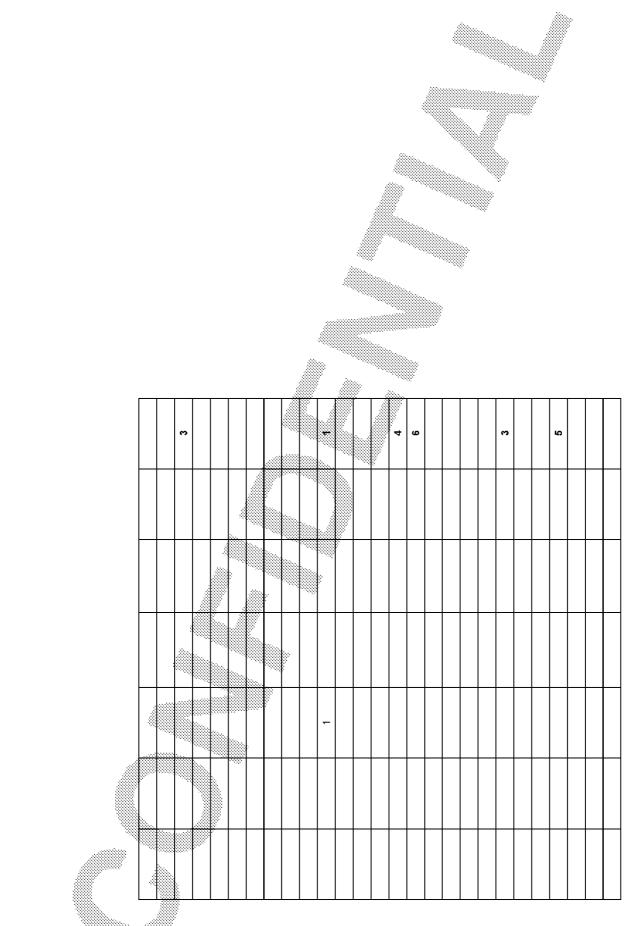


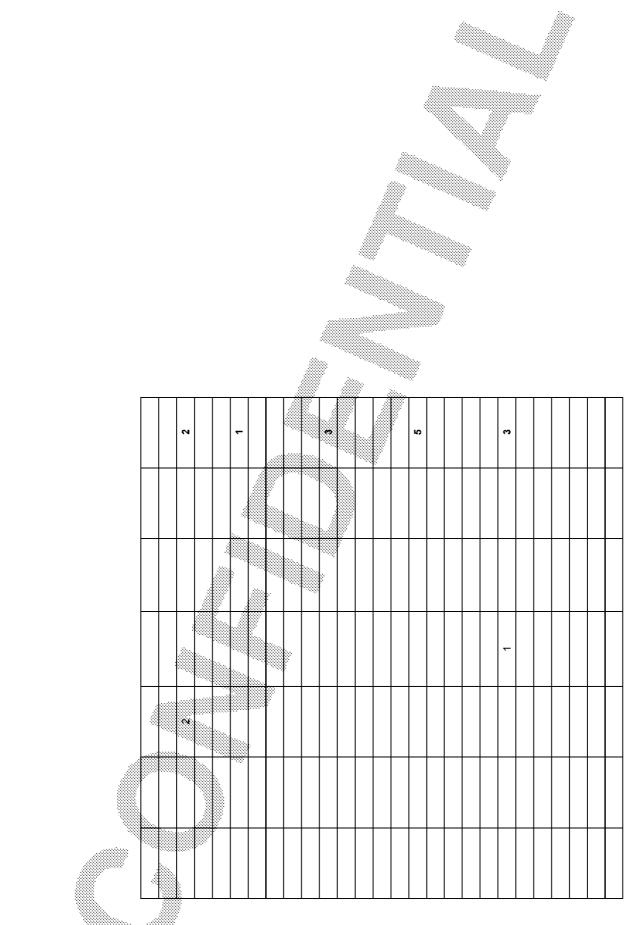
| SRIC | Specific rings in chamber | | | | | | |] |
|--------|---------------------------------|---|------|---|---|------|--------|---|
| SSOC | Surface scratches on case | | | | | | | 1 |
| STC | Stems top chamber | | | | | | | 1 |
| SWE | Safety switch works too easily | | | | | | |] |
| SWH | Safety switch works too hard | | inn. | | | | | |
| sww | Safety Switch won't work | | | | | | | |
| TD | Tips down | | | | | | | |
| TU | Tips up | | | | | | | |
| TWP | Trigger won't pull | | | | | | | |
| TWR | Trigger won't retract | | | | | | | |
| UNCN-T | Uncoded | | | ····· | | | | |
| ХН | Extracts hard | 1 | | | ż | 800. | | |
| | | | | | | | | |
| ні | High | | | | | | | |
| LO | Low | | | | | | | |
| LEFT | Left | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | | |
| RIGHT | Right | | | | | | | |
| DG | Doesn't Group | | | | | | | |
| FSST | Front sight tipped | | | | | | | |
| RSTT | Rear sight tipped | | | | | ÷ | | |
| RSBR | Rear sight base raised | | | | | | ·***** | |
| FSTR | Front sight raised | | | | | | | |
| FSTL | Front sight loose | | | | | | | |
| RSTL | Rear sight loose | | | | | | | |
| MGPT-G | Missing parts at target | | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | | |

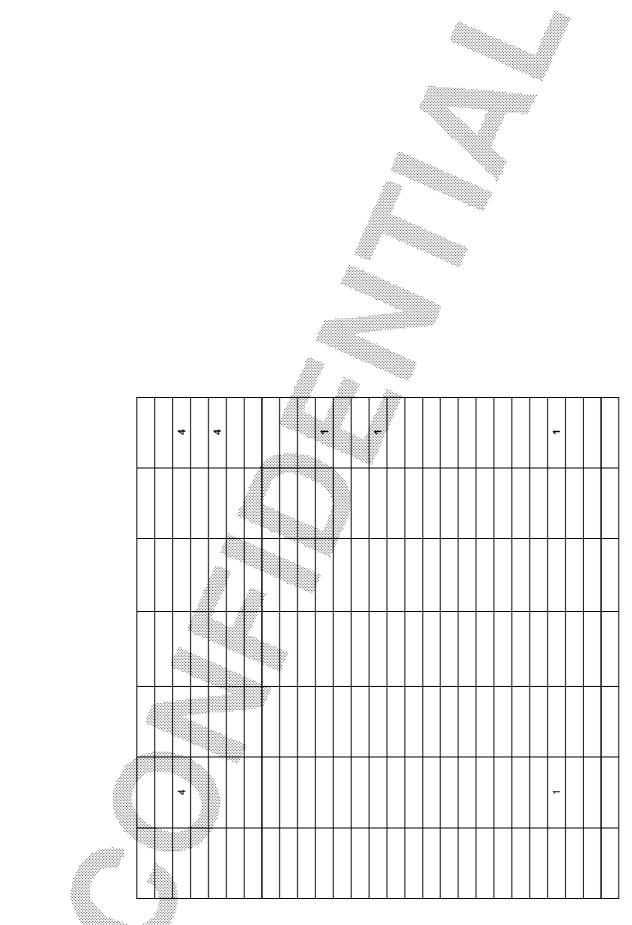


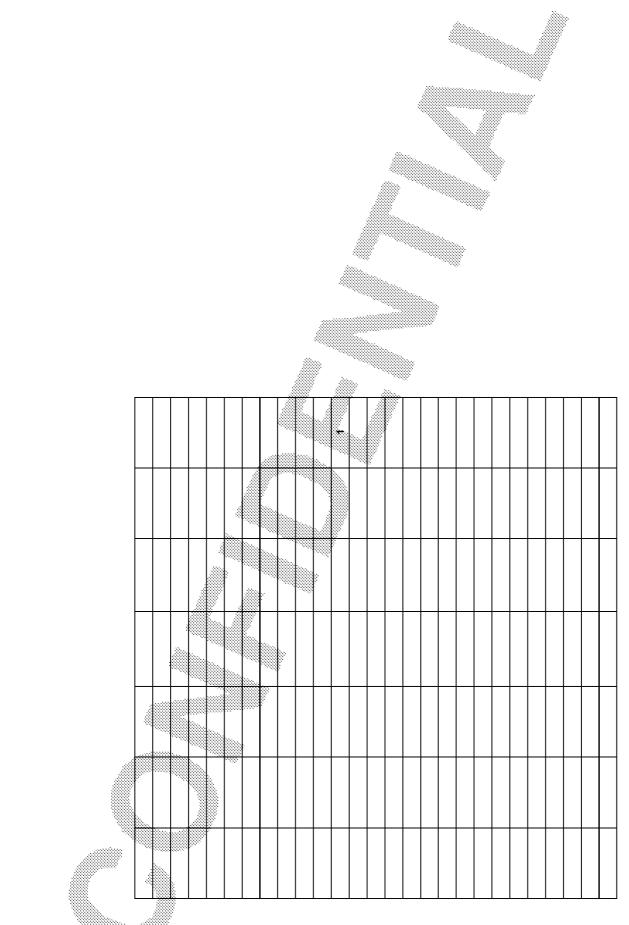
| AI-P | Assembly incompleye at proof | | | | | | |
|--------|---|---|-------|---|---|-------|--------|
| BBB | Barrel bracket gracked or broken at proof | | | | | | |
| BC-P | Blows cases at proof | | | | | | |
| вев-р | Barrel extension broken at proof | | | | | | |
| BLP-P | Blanked primer at proof | | itte. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| BP-P | Blown primer at proof | | | | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | 2 | | 4 | 4 | | 2 |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | | lite. | |
| FESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | 1 | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | | | |
| | | | | | | | ****** |

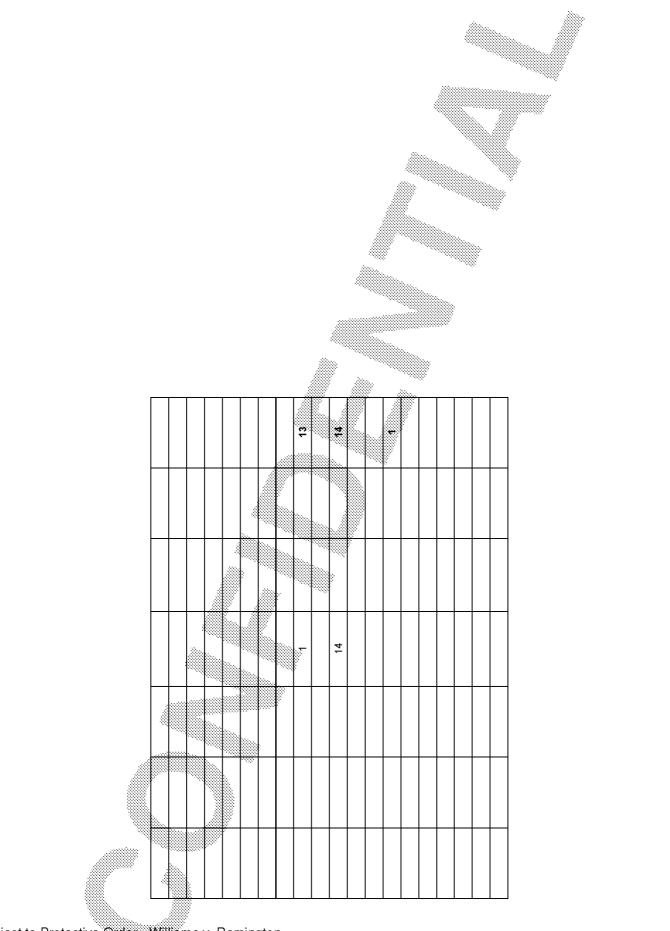
| | | | | | | | | _ |
|---|--------|------------|-----------|------------|------|----------|-----------|---|
| | | Test Date: | | | | | totals | |
| [| | 53 | | 131 | | | 827 |] |
| | 0 | 0 0.0 | 0 | 15 11.5 | 0 | 0 | 28 3.4 | |
| [| | 35 | 14 | 129 1 | | 2 201 | 926 |] |
| | 0 | 5 14.3 | 3 21.4 | 1 0.8 | 0 | 0 | 60 6.5 | |
| [| | 2 | | <u> </u> | | | 108 0 |] |
| | 0 | 0 0.0 | 0 | 0 0.0 | 0 | 0 | 0 0.0 | |
| | XR-100 | 750 | 7500 | 7600 | 7615 | Rimfire | totals | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | 1 | |
| | | | | | | | | |
| | | | | | | | 11 | |
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Subject to Protective Order - Williams v. Remington

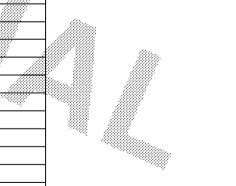
| Summary | Total Test + Proof Failures Total Rejected: Overall Reject Rate: | 730 52 7.12 | | | | | | |
|---------|--|-------------------|---------------|------------------|------------|----------|------------|-------------|
| | \$hot: | | 93 | 283 | 2 | 145 | 2 | 1 |
| | Proof Rejected. | 0 | 0 | 3 | 0 | 0 | 0 | 0 |
| | Percent | 0.0 | 0.0 | 1.1 | 0.0 | 0.0 | 0.0 | 0.0 |
| | Shot | 39 | 50 | 349 | 43 | 131 | 13 | |
| | Test Rejected: Percent: | 1 2.6 | 3 6.0 | 13 3.7 | 12 27.9 | 4 3.1 | 2 15.4 | 0 |
| | Shot: | 3 | 4 | 23 | 27.9 | 13 | 13.4 | |
| | Target Rejected: | 3 0 | 0 | ≰⊃ 0 | 0 | 0 | 2 | 0 |
| | Percent: | 0.0 | 0.0 | 0 0 | 00 | 0.0 | 16.7 | - |
| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
| | | | | | | | | |
| AB | Action binds | | | | | | | |
| BABS | Bulge at body shoulder | | | | | | | |
| BAC | Burr at chamber | | | | 7 | | | |
| BBMA | BBL-to-bolt misalignment | | | | | | | |
| BB | Bolt binds/catches | | | 3 | 3 | 1 | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | |
| BCOF | Bolt catches on follower | | | | | | | |
| BC | Blows cases | | | | | | | |
| BHR | Bolt hits receiver | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | |
| BLOP | Bar lock or disconnector out of position | | | | | | | 1 |
| BLSO | Barrel lug shot off | | | | | | | |
| BPO | Bolt pulls out | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | |
| | | | | | | | | |

| BWCFM | Bolt won't close over full magazine | | | | | | |] |
|-------|--------------------------------------|-----|---------|-----------|---------------------------------------|---|------|---|
| CD | Case dented | | | | | | | 1 |
| СН | Closes hard | | | | | | | |
| CLM | Can't laod magazine | | | | | | | |
| co | Cut-off | | - 2000. | | | | | |
| CR | Cuts rim | | | | | | | |
| cs | Cases swell | | | · | | | | |
| стод | Chamber torn or gouged | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | |
| DBB | Doesn't blow back | ~~~ | | | · · · · · · · · · · · · · · · · · · · | | | |
| DCS | Double click in safety switch | | | | | · | 866. | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | | |
| DE | Doesn't eject | | | · · · · · | | | | |
| DEL | Doesn't eject live round | | | | | | | |
| DFB | Doesn't feed back | | | | | | | |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | |
| DLU | Doesn't lock-up | | | | | | â | |
| DS | Dead safe | | 1 | 4 | | 1 | | |
| DX | Doesn't extract | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | | 1 | | | | | |
| ESB | Ejector sticks back | 1 | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |
| ESS | Extractor stems shell | | | | | | | |



| Subject to Protective Order | |
|-----------------------------|------------------------|
| N. | FA _{ssa} - , |
| <u>a</u> | FB |
| ns su | FC |
| ams v. Remingtor | FCB |
| en | FCB FD FF FFP |
| ning | FF |
| gtoi | FFP |
| L | FOS |

| FA. | Fires automatically | | | | | |] |
|------|-----------------------------------|----------|---------------------------------------|---------------------------------------|---|-------|-----|
| FB | Follower binds | | | | | | |
| FC | Fails to connect | | | | | | |
| FCB | Fore-end cracked or broken | | | | | | 1 |
| FD | Follows-down | - State. | | | | | |
| FF | Fails to fire | | | | | | |
| FFP | Flat firing pin | | · · · · · · · · · · · · · · · · · · · | | | | |
| FOS | Fires on safe | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | |
| FPO | Floor plate opens | 1 | | · · · · · · · · · · · · · · · · · · · | | 1 | |
| FPOH | Floor plate opens hard | | | | | Rito. | |
| FSR | Fires when safe is released | | | | | | |
| FT | Follower tips | | 1 | | | | |
| GCSO | Gas cyl shot off | | | | | | |
| HBL | Heavy bolt lift | | | | ł | | |
| HMSC | Heading mismatch-steps on case | | | | | |] , |
| HPA | High pressure ammo | | | | | | |
| HUR | Hard under rail | | 1 | | | | |
| JCS | Jumps cartridge | | | | | ÷. | |
| JM | Jumps magazin e | | | | | | |
| JO | Jars off | | | | | | |
| LB | Light blow | | | | | | |
| MAH | Magazine assembles hard | | | | | | |
| MCW | Magazine capacity wrong | | | | | | |
| MFA | Misfires (ammo) | | | | | | |
| MFOP | Magazine follower out of position | | | | | | |



| ML. | Magazine loose | | | | | |
|------|-------------------------------|---------|-----------|------|------|--|
| MLH | Magazine loads hard | | | | | |
| MRH | Magazine removes hard | | | | | |
| ОН | Opens hard | | | | | |
| OR | Over-ndes | - 1000. | 1 | | 1 | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | · | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | ···· | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | | | 2 | | |
| RIS | Ring in sholder | | | | bio. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | · · · · · | | | |
| SCB | Stock cracked or broken | | | | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| si | Stems incline | | 3 | | | |
| SIC | Stems in chamber | | | | | |
| SL | shaves lead | | | | | |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |

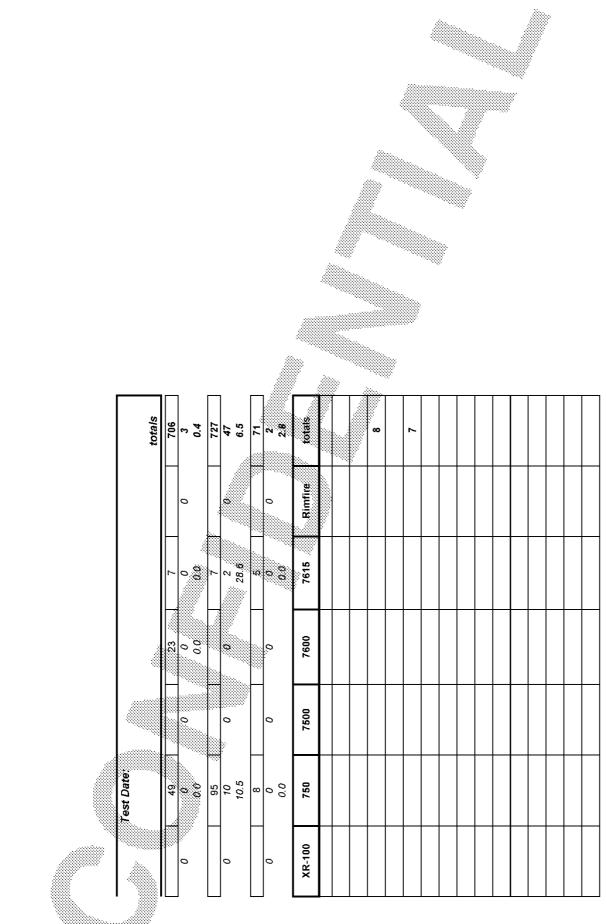


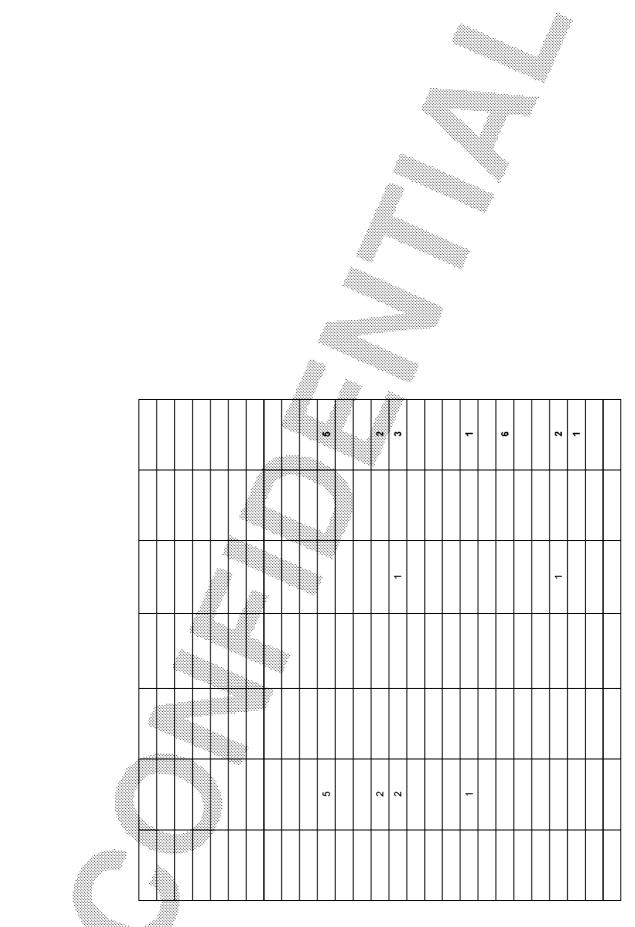
| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|-------|-----|---------------------------------------|----------|---|
| SSOC | Surface scratches on case | | | | | 1 |
| STC 💮 | Stems top chamber | | | | | 1 |
| SWE | Safety switch works too easily | | | | | 1 |
| SWH | Safety switch works too hard | data. | | | | 1 |
| sww | Safety Switch won't work | | | | | 1 |
| TD | Tips down | | | | | |
| TU | Tips up | | | | |] |
| TWP | Trigger won't pull | | | ···· | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | |
| ХН | Extracts hard | | | | 866. | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | 144 | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | 2 | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | : | |
| RSBR | Rear sight base raised | | | | | |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |

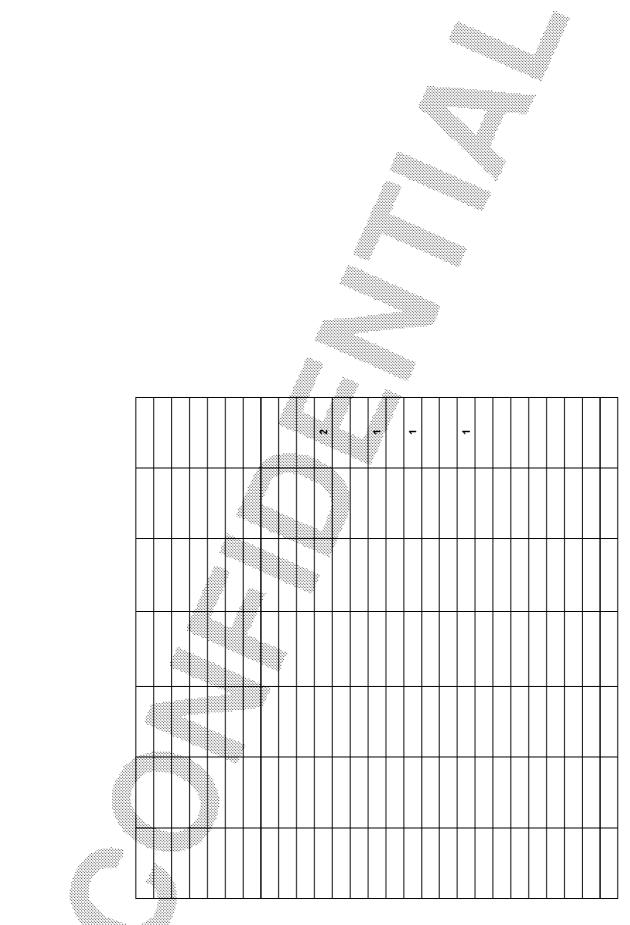


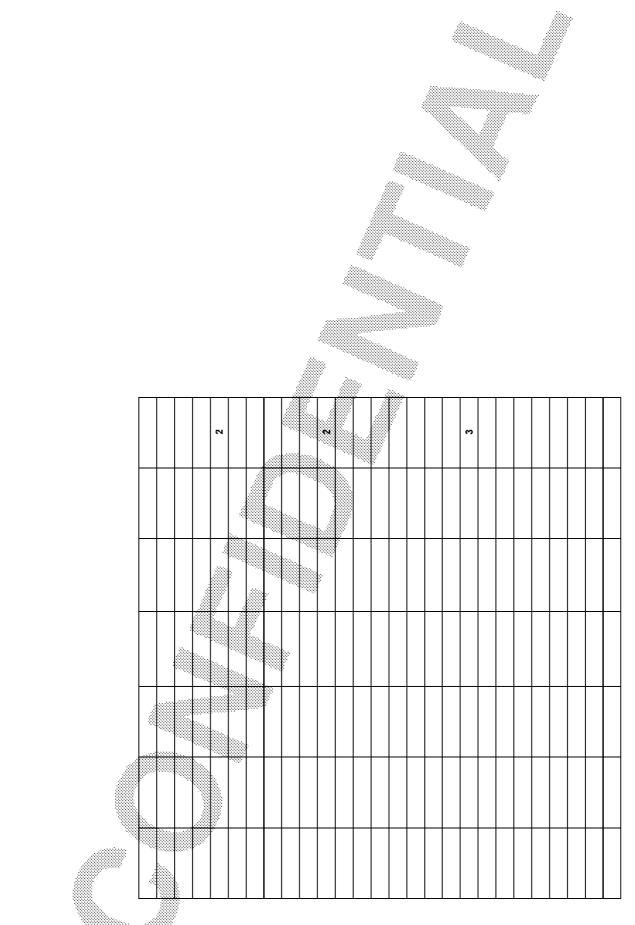
| 4I- <u>P</u> | Assembly incompleye at proof | | 1 | | | | |
|--------------|---|-------|---|------|---|-------|----|
| 368 | Barrel bracket gracked or broken at proof | | | | | | |
| 3С-Р | Blows cases at proof | | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | | |
| JLP-P | Blanked primer at poof | itte. | | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| 3P-P | Blown primer at proof | | · | | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | 2 | ···· | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | · | 866. | |
| ESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | Ŵ |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | Į. |
| JNCM-P | Uncoded proof malfunctions | | | | | i i i | |

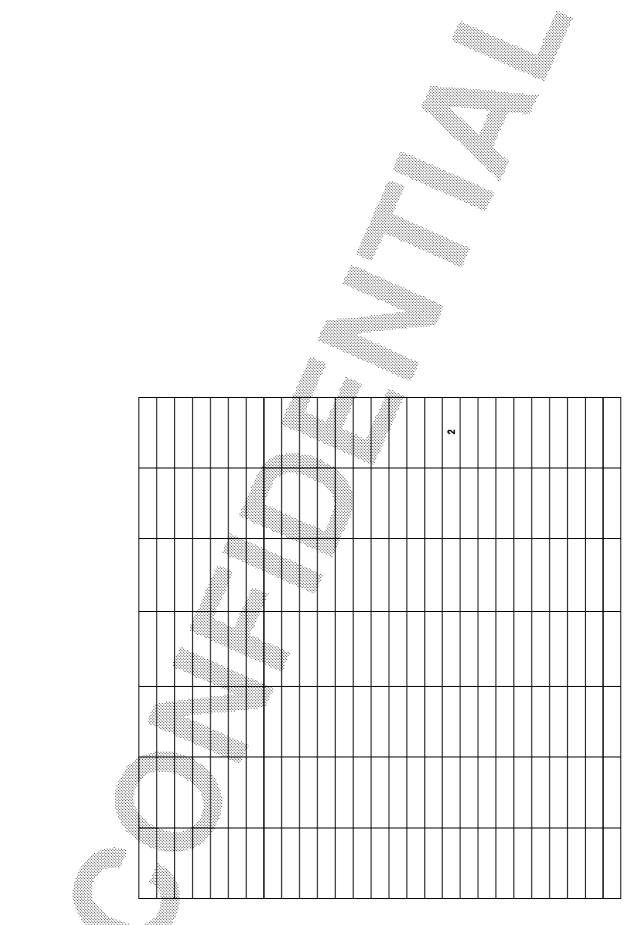


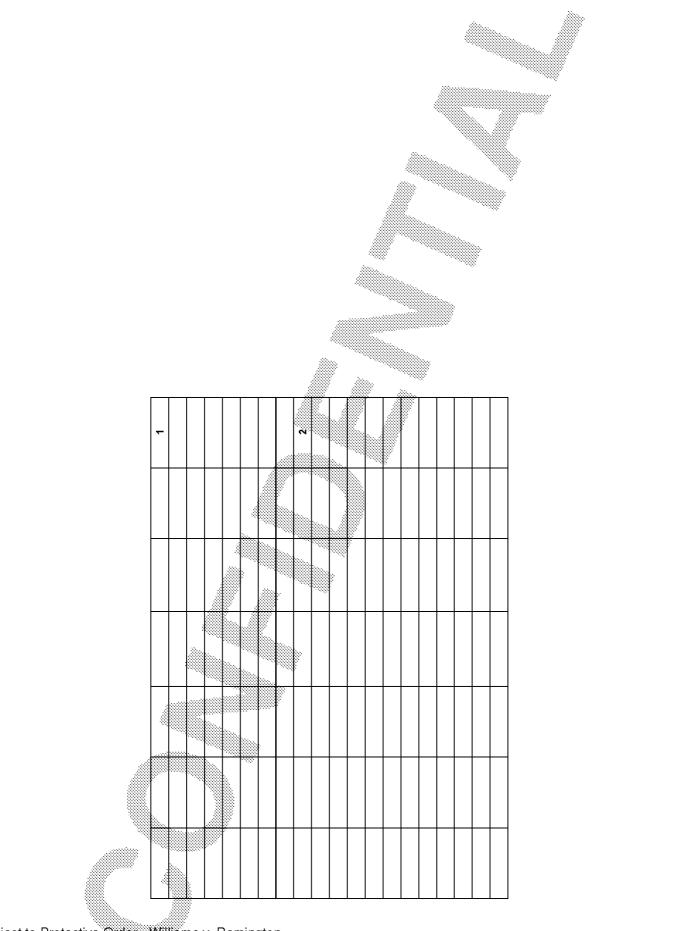










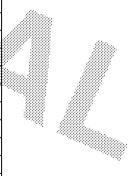


Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proof Failure | es 767 | | | | | | | |
|---------|--|---------|---------------|-----------------|---|----------|------------|---------|---|
| | Total Rejecte | | | | | | | | |
| | Overall Reject Rat | e: 7.17 | | | | | | | |
| | Sho | | 223 | 185 | 57 | 55 | 2 | | |
| | Proof Rejecte Percel | | 2 0.9 | 0 0.0 | 0 0.0 | 0 0.0 | 0 0.0 | 0 | |
| | Shq | | 185 | 304 | 48 | 70 | | | |
| | Test Rejecte Percer | | 9 4,9 | 12 3.9 | 7 14.6 | 3 4.3 | 0 | 0 | |
| | Sho | | 13 | 14 | 3 | 2 | | | |
| | Target Rejecte Percei | | 0 0.0 | 0 0:0 | 0 0 0 | 0 0.0 | 0 | 0 | |
| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL& ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| AB | Action binds | | | | | | | | |
| | | | | | | | | | ł |
| BABS | Bulge at body shoulder | | | | | | | | ł |
| BAC | Burr at chamber | | | | 1 | | | | |
| BBMA | BBL-to-bolt misalignment | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | | |
| BB | Bolt binds/catches | 2 | 4 | 8 | 1 | 3 | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | |
| BCOF | Bolt catches on follower | | | | | | | | |
| BC | Blows cases | | | | | | - | | |
| BHR | Bolt hits receiver | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | |
| BLOP | Bar lock or disconnector out of position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | |
| BPO | Bolt pulls out | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | |
| | | | | | | | | | - |

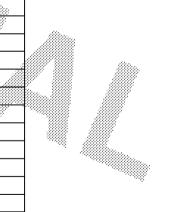


| BWCFM | Bolt won't close over full magazine | | | | | | | |
|-------|--------------------------------------|---|---|-----------|---------------------------------------|--|------|---|
| CD | Case dented | | | | | | | |
| СН | Closes hard | ~ | | | | | | |
| CLM | Can't laod magazine | | | | | | | |
| CO , | Cut-off | | | | | | | |
| CR | Cuts rim | | | | | | | |
| CS | Cases swell | | | | | | | |
| стод | Chamber tom or gouged | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | |
| DBB | Doesn't blow back | | | | · · · · · · · · · · · · · · · · · · · | | | |
| DCS | Double click in safety switch | | | | | à china chin | 800. | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | | |
| DE | Doesn't eject | | | · · · · · | | | | |
| DEL | Doesn't eject live round | | | | | | | |
| DFB | Doesn't feed back | | | | | | | |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | |
| DLU | Doesn't lock-up | | | | | | ŝ | |
| DS | Dead safe | | 1 | 2 | | | | ; |
| DX | Doesn't extract | | | | 1 | | | |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | | | 1 | | | | |
| ESB | Ejector sticks back | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |
| ESS | Extractor stems shell | | | | | | | |



| FA. | Subject to Protective Order | |
|--------|-----------------------------|-----|
| | N. | FA |
| | ns | FC |
| IAM FB | TI | FCB |
| S FC | len | FD |
| S FC | ning | FF |
| S FC | ytor | FFP |
| | <u>ر</u> | FOS |

| FA. | Fires automatically | | | | | | |
|------|-----------------------------------|---|----|---|---|--------|--|
| FB | Follower binds | | | | | | |
| FC | Fails to connect | | | | | | |
| FCB | Fore-end cracked or broken | | | | | | |
| FD | Follows-down | | 1 | | | | |
| FF | Fails to fire | | | | | | |
| FFP | Flat firing pin | | | · | | | |
| FOS | Fires on safe | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | |
| FPO | Floor plate opens | | 1. | | | | |
| FPOH | Floor plate opens hard | | | | | itter. | |
| FSR | Fires when safe is released | | | | | | |
| FT | Follower tips | 1 | | | | | |
| GCSO | Gas cyl shot off | | | | | | |
| HBL | Heavy bolt lift | | 2 | 1 | 1 | | |
| HMSC | Heading mismatch-steps on case | | | | | | |
| HPA | High pressure ammo | | | | | | |
| HUR | Hard under rail | | | | | | |
| JCS | Jumps cartridge | | | | | â | |
| JM | Jumps magazin e | | | | | | |
| JO | Jars off | | | | | | |
| LB | Light blow | | | | | | |
| МАН | Magazine assembles hard | | | | | | |
| MCW | Magazine capacity wrong | | | | | | |
| MFA | Misfires (ammo) | | | | | | |
| MFOP | Magazine follower out of position | | | | | | |



| ML. | Magazine loose | | | | | 1 |
|------|-------------------------------|------|-----|---|------|-----|
| MLH | Magazine loads hard | | | | | |
| MRH | Magazine removes hard | | | | | |
| он | Opens hard | | | | | |
| OR | Overandes | inn. | | | | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | | | 3 | | |
| RIS | Ring in sholder | | | | 800. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | 175 | | | |
| SCB | Stock cracked or broken | | | | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | |
| SIC | Stems in chamber | | | | | |
| SL | shaves lead | | | | | 199 |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |

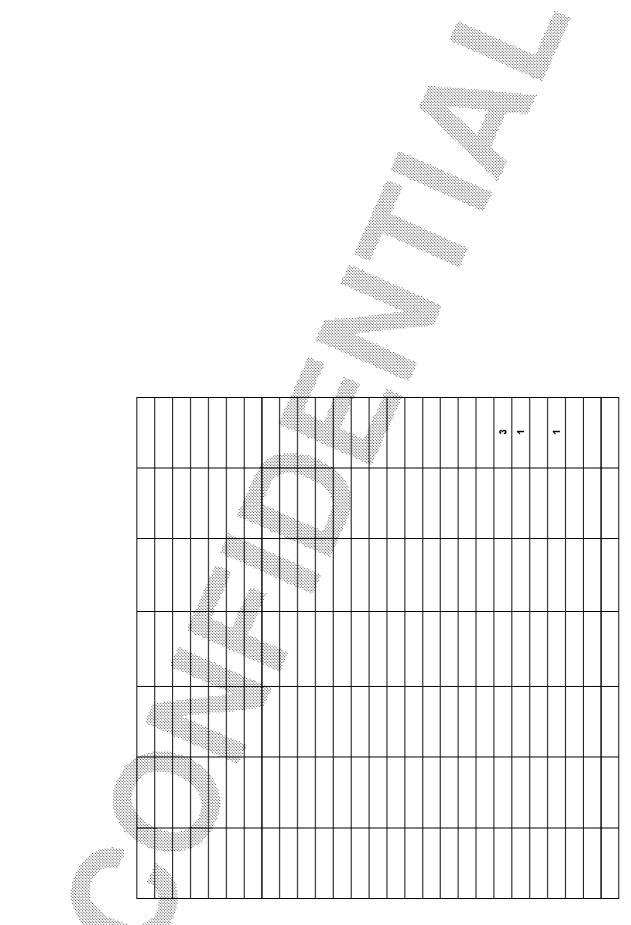


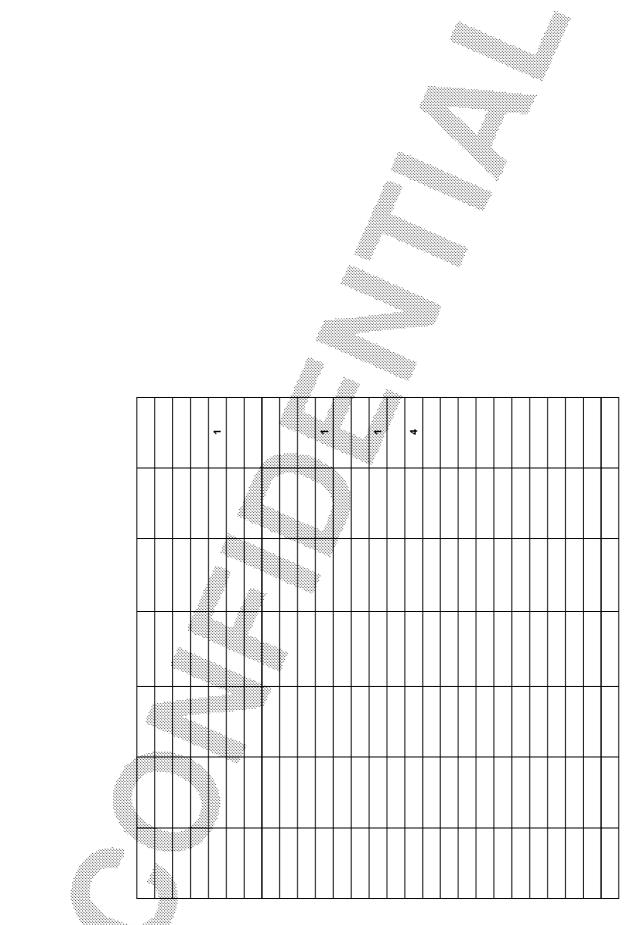
| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|---------|-------|-------|----|---|---|
| SSOC | Surface scratches on case | | | | | | 1 |
| STC | Stems top chamber | <i></i> | | | | | |
| SWE | Safety switch works too easily | | | | | | |
| ŚWH | Safety switch works too hard | | itte. | | | | |
| sww | Safety Switch won't work | | | | | | |
| TD | Tips down | | | | | | |
| ΤU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | ····· | | | |
| хн | Extracts hard | | | | ż. | 800. | |
| | | | | | | | |
| ні | High | | | | | | |
| LO | Low | | | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | |
| RSTT | Rear sight tipped | | | | | á. | |
| RSBR | Rear sight base raised | | | | | | |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |

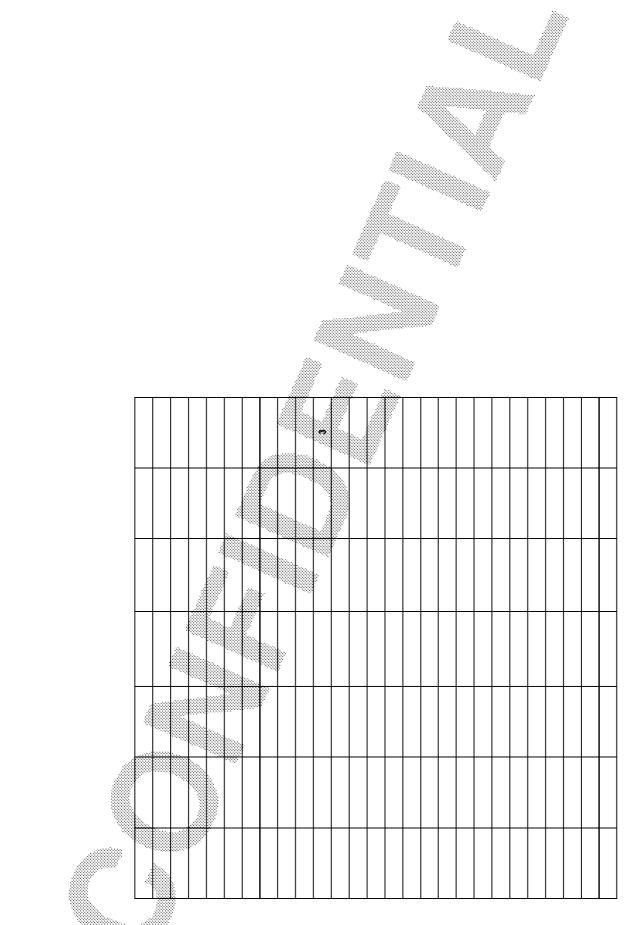


| AI-P | Assembly incompleye at proof | | | | | | |
|--------|---|---|---------|-------|---|------|-----|
| BBB | Barrel bracket gracked or broken at proof | | | | | | |
| BC-P | Blows cases at proof | | | | | | |
| вев-р | Barrel extension broken at proof | | | | | | |
| BLP-P | Blanked primer at proof | | - 5666. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| BP-P | Blown primer at proof | | | · | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | in the second | 866. | |
| FESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | · ··· | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | | 110 |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | |
| UNCM-P | Uncoded proof malfunctions | 1 | 2 | | | : | |

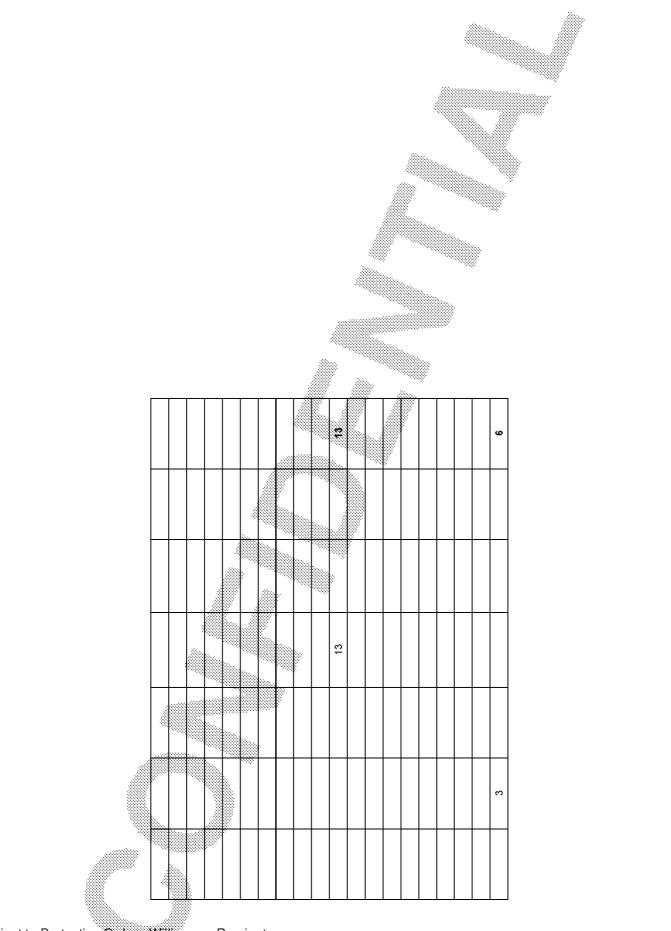
| | | | | | | | _ |
|--------|------------|------|------------|------|---------|-----------|---|
| | Test Date: | | | | | totals | |
| | 28 | | 62 | | - | 795 | |
| 0 | 3 10.7 | 0 | 13 21.Ø | 0 | 0 | 19 2.4 | |
| | 23 | | 49 | | | 748 |] |
| 0 | 2 8.7 | 0 | 0 0.0 | 0 | 0 | 36 4.8 | |
| | | | | | | 39 |] |
| 0 | 0 | 0 | 0 0.0 | 0 | 0 | 0 0.0 | |
| XR-100 | 750 | 7500 | 7600 | 7615 | Rimfire | totals | |
| | | | | | | | |
| | 2 | | | | | 2 | |
| | | | | | | | |
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| | | | | | | | 1 |
| | 1 | 1 | | | | | J |











Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Pro Tot | oof Failures al Rejected: | 0 | | | | | | | - |
|---------|------------------------------|----------------------------------|---------|---------------|------------------|--------|---------|------------|---------|---|
| | | Reject Rate: | - | | | | | | | |
| | Proof | Shot: Rejected Percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | j |
| | Test | Shot: Rejected Percent: | a | 0. | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | Q | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION IN | IDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |] |
| | | | | | | | | | | - |
| AB | Action binds | | | | | | | | | - |
| BABS | Bulge at body shoulder | | | | | | | | | - |
| BAC | Burr at chamber | | | | | | | | | - |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | - |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | , | | 4 |
| BHR | Bolt hits receiver | | | | | | | | | _ |
| BHS | Bolt plug hits safety switch | | | | | | | | | _ |
| BLOP | Bar lock or disconnector out | of position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | e | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | |

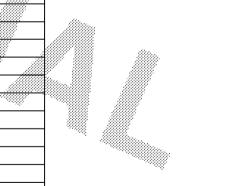
ILE00055156

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|--|---|------|--|
| CD | Case dented | | | | |
| СН | Closes hand | | | | |
| CLM | Can't laod magazine | | | | |
| CO , | Cut-off | | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| стод | Chamber torn or gouged | | | | |
| СТР | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | | | |
| DCS | Double click in safety switch | | | 899. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| DFB | Doesn't feed back | | | | |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | |
| DLU | Doesn't lock-up | | | | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| W | FA |
| <u> a</u> | FB |
| ns | FC |
| iams v. Remingtor | FCB |
| er | FCB FD FF |
| nin | FF |
| gto | FFP |
| L | FOS |

| FA | Fires automatically | | | | | |
|------|-----------------------------------|---------|---|---------------------------------------|------|--|
| FB | Follower binds | | | | | |
| FC | Fails to connect | | | | | |
| FCB | Fore-end cracked or broken | | | | | |
| FD | Follows-down | - 2000. | | | | |
| FF | Fails to fire | | | | | |
| FFP | Flat firing pin | | · | | | |
| FOS | Fires on safe | | | | | |
| FPHB | Firing pin hits bbl | | | | | |
| FPHI | Firing pin hits inside rim | | | | | |
| FPO | Floor plate opens | | | · · · · · · · · · · · · · · · · · · · | | |
| FPOH | Floor plate opens hard | | | | 100. | |
| FSR | Fires when safe is released | | | | | |
| FT | Follower tips | | | | | |
| GCSO | Gas cyl shot off | | | | | |
| HBL | Heavy bolt lift | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | |
| HPA | High pressure ammo | | | | | |
| HUR | Hard under rail | | | | | |
| JCS | Jumps cartridge | | | | - | |
| JM | Jumps magazin e | | | | | |
| JO | Jars off | | | | | |
| LB | Light blow | | | | | |
| МАН | Magazine assembles hard | | | | | |
| MCW | Magazine capacity wrong | | | | | |
| MFA | Misfires (ammo) | | | | | |
| MFOP | Magazine follower out of position | | | | | |



| ML | Magazine loose | | | | | | |
|------|-------------------------------|-----|---|---|---|-------|--|
| MLH | Magazine loads hard | | | | | | |
| MRH | Magazine removes hard | | | | | | |
| он | Opens hard | | | | | | |
| OR | Over-indes | | | | | | |
| РН | Pulls hard | | | | | | |
| PSI | Proof stamp illegible | | • | | | | |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | | | | |
| RDW | (Action) release doesn't work | | | | | | |
| RIC | Rings in chamber | 199 | | | | | |
| RIS | Ring in sholder | | | | ġ | Rito. | |
| RS | Rim srem | | | | | | |
| SBC | Stems bottom chambers | | | · | | | |
| SBE | Stems bbl extension | | | | | | |
| SCB | Stock cracked or broken | | | | | | |
| scx | Shell catches | | | | | | |
| SHI | Short indent | | | | | | |
| SI | Stems incline | | | | | | |
| SIC | Stems in chamber | | | | | 4 | |
| SL | shaves lead | | | | | | |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | |
| SOR | Stem over-ride | | | | | | |
| SP | Stems port | | | | | | |
| SR | Shoulder rough | | | | | | |
| SRC | Stems right side of chamber | | | | | | |



| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|-------|---------------------------------------|------|------|--------------|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | | 1 |
| SWE | Safety switch works too easily | | | | | 1 |
| SWH | Safety switch works too hard | itte. | | | |] |
| sww | Safety Switch won?t work | | | | |] |
| TD | Tips down | | | | | |
| TU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | i ii | 999. | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | ŝ | |
| RSBR | Rear sight base raised | | | | | <u> </u> |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |



| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|--------|---------|------|----------|-------------|
| 3BB | Barrel bracket gracked or broken at proof | | | | | |
| 3C-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| BLP-P | Blanked primer at proof | state. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| 3P-P | Blown primer at proof | | · | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | **** | | |
| CB-P | Fore-end cracked at proof | | | | 866. | |
| ESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | · · · · | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | Â |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | <i>area</i> |
| JNCM-P | Uncoded proof malfunctions | | | | ÷. | |

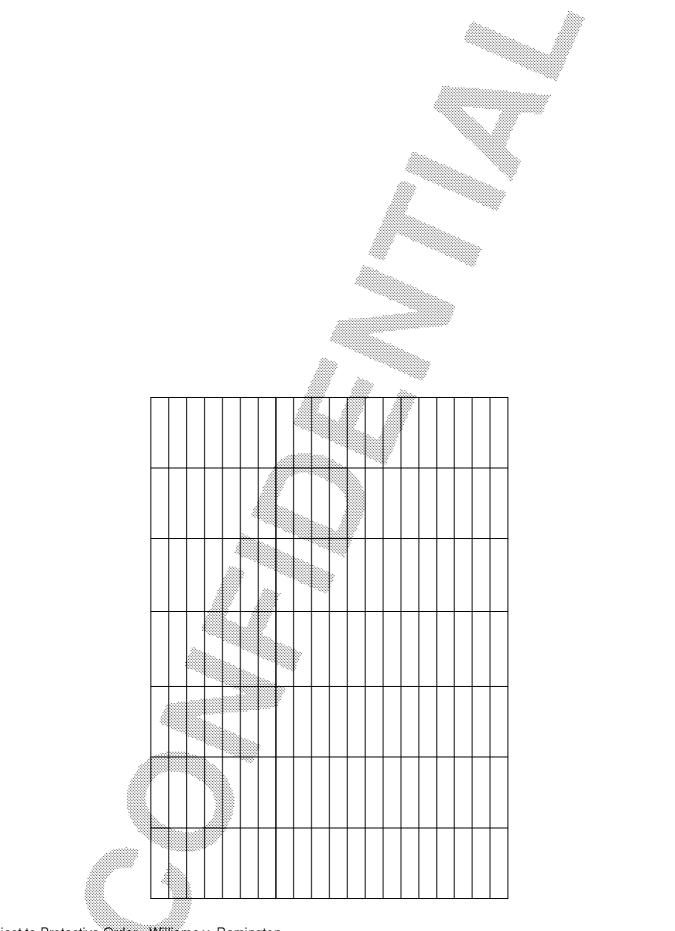












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Prool | | 0 | | | | | | | |
|---------|---------------------------------|----------------------------------|---------|---------------|------------------|--------|---------|--------------------|---------|------|
| | | Rejected: | 0 | | | | | | | |
| | Overall Rej | 5000000 | | | 1 | 1 | | | 1 | = |
| | Proof | Shot: Rejected Percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ţ |
| | Test | Shat: Rejected: Percent: | o. | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE | x | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |] |
| | | | | | | | | 876. 2007 - ANI | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | 4 |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | : | | 0000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | |
| BLOP | Bar lock or disconnector out of | position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | 1 |

| | | | | | | | | _ |
|-------|--------------------------------------|-----------|----------|-------|---------------------------------------|---------|------|---|
| BWCFM | Bolt won't close over full magazine | | | | | | |] |
| CD | Case dented | | | | | | | |
| СН | Closes hard | <i>w.</i> | | | | | | |
| CLM | Can't laod magazine | | | | | | | |
| CO | Cut-off | | - State. | | | | | |
| CR | Cuts rim | | | | | | | |
| CS | Cases swell | | | h | | | | |
| стод | Chamber torn or gouged | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | |
| DBB | Doesn't blow back | ~~~ | | | · · · · · · · · · · · · · · · · · · · | | | |
| DCS | Double click in safety switch | | | | | iii iii | dto. | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | | |
| DE | Doesn't eject | | | · ··· | | | | |
| DEL | Doesn't eject live round | | | | | | | |
| DFB | Doesn't feed back | | | | | | | |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | |
| DLU | Doesn't lock-up | | | | | | , | |
| DS | Dead safe | | | | | | | |
| DX | Doesn't extract | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | | | | | | | |
| ESB | Ejector sticks back | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |
| ESS | Extractor stems shell | | | | | | | |



ILE00055169

| Subject to Protective Ord | |
|---------------------------|------------------------|
| ∋r-Wi | FA |
| <u>B</u> | FB |
| n s | FC |
| ams v. Remingtor | FCB |
| fer | FD |
| nin | FF |
| gto | FCB FD FF FFP |
| | FOS |

| FA. | Fires automatically | · · · · · · · · · · · · · · · · · · · | | | | , |] |
|------|-----------------------------------|--|-------------|------------|---------------------------------------|------------|-------|
| FB | Follower binds | 1 | , | | , | , | 1 |
| FC | Fails to connect | , | 1 | | , | , | 1 |
| FCB | Fore-end cracked or broken | Ê. | 1 ' | | , | | 1 |
| FD | Follows-down | , The second sec | [| | , | | 1 |
| FF | Fails to fire | Í. | | | , | , T | 1 |
| FFP | Flat firing pin | | | | · ' | [] | 1 |
| FOS | Fires on safe | | | | · · · · · · · · · · · · · · · · · · · | | 1 |
| FPHB | Firing pin hits bbl | | {' | | | [! | 1 |
| FPHI | Firing pin hits inside rim | | | | | [! | 1 |
| FPO | Floor plate opens | | | | | [! | 1 |
| FPOH | Floor plate opens hard | [! | | | | | 1 |
| FSR | Fires when safe is released | [! | 1' | | | | 1 |
| FT | Follower tips | <u>ا</u> ا | 1' | | | | 1 |
| GCSO | Gas cyl shot off | <u> </u> | <u> </u> | | | |] |
| HBL | Heavy bolt lift | [<u> </u> | 1' | I' | | | 1 |
| HMSC | Heading mismatch-steps on case | [' | I' | I' | [' | |] |
| HPA | High pressure ammo | <u> </u> | <u> </u> | <u> </u> | <u> </u> | | |
| HUR | Hard under rail | <u> </u> | <u> </u> | <u> </u> | <u> </u> | | |
| JCS | Jumps cartridge | | <u> </u> | | <u> </u> | <u>ا</u> | |
| JM | Jumps magazine | [<u> </u> | <u> </u> | | [' | [<u> </u> |] |
| JO | Jars off | [' | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| LB | Light blow | [' | 1' | Í <u> </u> | · ' | | 1 |
| МАН | Magazine assembles hard | [<u> </u> | 1′ | Í <u> </u> | · ' | |] |
| MCW | Magazine capacity wrong | [<u> </u> | ſ <u></u> ' | ſ <u> </u> | ſ <u> </u> | [<u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |] |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | | | <u> </u> |] |

| ML | Magazine loose | | | | | |] |
|------|-------------------------------|-----|------|---------------------------------------|--|------|----|
| MLH | Magazine loads hard | | | | | |] |
| MRH | Magazine removes hard | | | | | | |
| ОН | Opens hard | | | | | | |
| OR | Over⊧ndes | | inn. | | | | |
| PH | Pulls hard | | | | | | |
| PSI | Proof stamp illegible | | | | | | |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | | | | |
| RDW | (Action) release doesn't work | | | | | | |
| RIC | Rings in chamber | 199 | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | | à chiến chiế | 800. | |
| RS | Rim srem | | | | | | |
| SBC | Stems bottom chambers | | | | | | |
| SBE | Stems bbl extension | | | | | | |
| SCB | Stock cracked or broken | | | | | | |
| SCX | Shell catches | | | | | | |
| SHI | Short indent | | | | | | |
| SI | Stems incline | | | | | | |
| SIC | Stems in chamber | | | | | ŝ. | |
| SL | shaves lead | | | | | | ~~ |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | |
| SOR | Stem over-ride | | | | | | |
| SP | Stems port | | | | | | |
| SR | Shoulder rough | | | | | | |
| SRC | Stems right side of chamber | | | | | | |

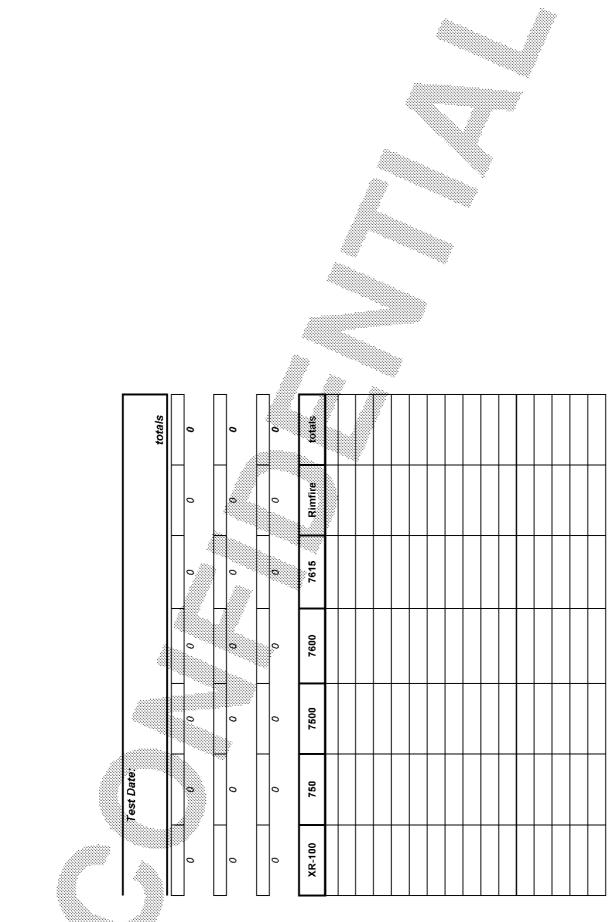


| SRIC | Specific rings in chamber | | | | 1 |
|--------|---------------------------------|------|---------------------------------------|------|-------|
| SSOC | Surface scratches on case | | | | 1 |
| STC | Stems top chamber | | | | 1 |
| SWE | Safety switch works too easily | | | | 1 |
| SWH | Safety switch works too hard | inn. | | | |
| sww | Safety Switch won't work | | | | |
| TD | Tips down | | | | |
| TU | Tips up | | | | |
| TWP | Trigger won't pull | | | | |
| TWR | Trigger won't retract | | | | |
| UNCN-T | Uncoded | | · · · · · · · · · · · · · · · · · · · | | |
| ХН | Extracts hard | | | 866. | |
| | | | | | |
| н | High | | | | |
| LO | Low | | | | |
| LEFT | Left | | | | |
| | Right | | | | |
| | Doesn't Group | | | | 4 |
| | Front sight tipped | | | | |
| | Rear sight tipped | | | * | |
| | Rear sight base raised | | | | |
| | Front sight raised | | | | * |
| | Front sight loose | | | | 4 |
| | Rear sight loose | | | | 1 |
| | Missing parts at target | | | | 1 |
| UNCN-G | Uncoded nonconformity at target | | | | |



| 4I- <u>P</u> | Assembly incompleye at proof | | | | | |
|--------------|---|-------|-------|--|---------------------------------------|----------|
| 3BB | Barrel bracket gracked or broken at proof | | | | | |
| 3С-Р | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| JLP-P | Blanked primer at proof | itte. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| 3P-P | Blown primer at proof | | · | | | |
| 3S-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | 866. | |
| ESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | · · · | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | Ŵ |
| P-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | <u> </u> |
| JNCM-P | Uncoded proof malfunctions | | | | i i i i i i i i i i i i i i i i i i i | |



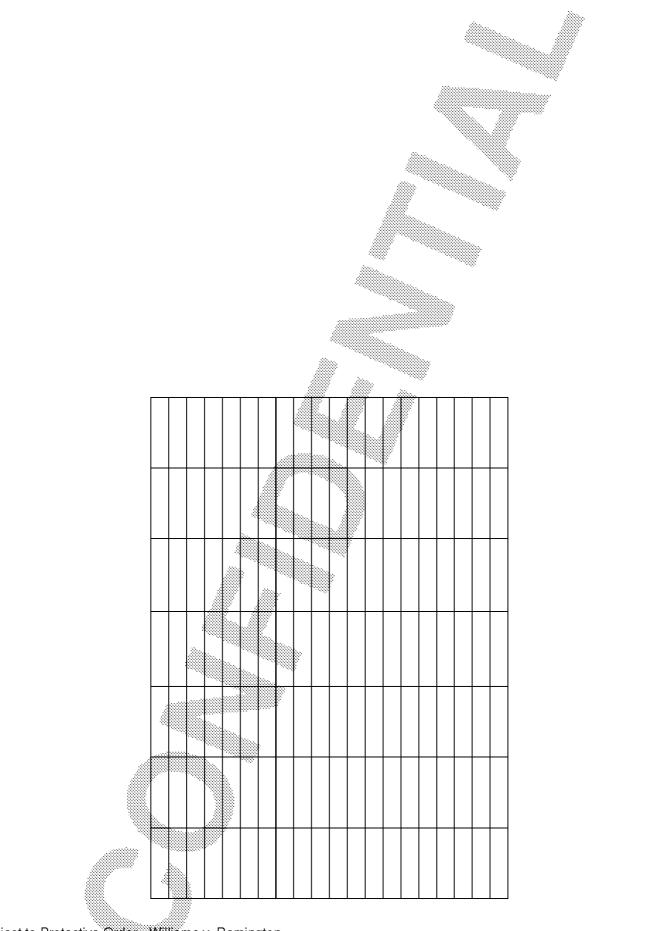












Subject to Protective Order - Williams v. Remington

| | | | | | | | | | | _ |
|---------|---------------------------------------|--------------------------------|--------|----------------|------------------|--------|---------|------------|---------|---|
| Summary | Total Test + Proof Fai Total Reje | cted: | 0 0 | | | | | | | - |
| | Overall Reject | 111111 11111 | | | 1 | 1 | | | 1 | = |
| | Proof Rej | Shot: 0 ected: 0 prcent: | | 0 | 0 | 0 | 0 | 0 | 0 | |
| | Test | Shot: [ected: vcent: | | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target Rej | Shot: ected:0 prcent: | | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDEX | 700 \$ | SPS | 700 SPS \$5 | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | - |
| AB | Action binds | | | | | | | | | - |
| BABS | Bulge at body shoulder | | | | | | | | | - |
| BAC | Burr at chamber | | | | | | | | | - |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | - |
| BB | Bolt binds/catches | | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | |
| BCOF | Bolt catches on follower | | | | | | | 1.000 | | |
| BC | Blows cases | | | | | | | , | | 1 |
| BHR | Bolt hits receiver | | | | | | | | | - |
| BHS | Bolt plug hits safety switch | | | | | | | | | |
| BLOP | Bar lock or disconnector out of posit | ion | | | | | | | | 4 |
| BLSO | Barrel lug shot off | | | | | | | | | - |
| BPO | Bolt pulls out | | | | | | | | | 4 |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 4 |
| BWCD | Bolt won't cam down | | | | | | | | | |

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|--|---|------|--|
| CD | Case dented | | | | |
| СН | Closes hand | | | | |
| CLM | Can't laod magazine | | | | |
| CO , | Cut-off | | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| стод | Chamber torn or gouged | | | | |
| СТР | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | | | |
| DCS | Double click in safety switch | | | 899. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| DFB | Doesn't feed back | | | | |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | |
| DLU | Doesn't lock-up | | | | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| W | FA |
| <u> a</u> | FB |
| ns | FC |
| iams v. Remingtor | FCB |
| er | FCB FD FF |
| nin | FF |
| gto | FFP |
| L | FOS |

| FA. | Fires automatically | · · · · · · · · · · · · · · · · · · · | , | | , , | | , , | |] |
|------|-----------------------------------|--|--|---------------------------------------|---------------------------------------|----------|---|----------|------|
| FB | Follower binds | , | , | · · · · · · · · · · · · · · · · · · · | , | | 1 | | 1 |
| FC | Fails to connect | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | , , | · · · · | | | | 1 |
| FCB | Fore-end cracked or broken | | , | | · · · · · · | | | | 1 |
| FD | Folfows-down | | dan. | | · · · · · | | | | 1 |
| FF | Fails to fire | [] | | | · ' | | | | 1 |
| FFP | Flat firing pin | | | | | ' | | | 1 |
| FOS | Fires on safe | | | | · · · · · · · · · · · · · · · · · · · | ' | | |] |
| FPHB | Firing pin hits bbl | | | | | | | |] |
| FPHI | Firing pin hits inside rim | | | | | | | |] |
| FPO | Floor plate opens | | | | | | | | 1 |
| FPOH | Floor plate opens hard | [' | | | | | | |] |
| FSR | Fires when safe is released | <u> </u> | <u> </u> | | | | | |] |
| FT | Follower tips | [' | [' | | | | | |] |
| GCSO | Gas cyl shot off | [' | <u>['</u> | | | | | |] |
| HBL | Heavy bolt lift | [<u> </u> | <u>[</u> | <u> </u> ' | | | | |] "" |
| HMSC | Heading mismatch-steps on case | [' | <u> </u> | ' | ' | | | |] |
| HPA | High pressure ammo | [' | [' | ' | ' | <u> </u> | | | |
| HUR | Hard under rail | <u>['</u> | <u>['</u> | <u> </u> | ! | ' | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| JCS | Jumps cartridge | [' | <u>[</u> ' | ' | ! | <u> </u> | 4 | | |
| JM | Jumps magazin e | | | | | | [! | |] |
| JO | Jars off | <u>[</u> | <u>[</u> ' | ' | ' | ' | <u>ا</u> ا | <u> </u> | |
| LB | Light blow | <u>['</u> | <u>['</u> | <u> </u> | ! | ' | [! | [] | |
| MAH | Magazine assembles hard | <u>['</u> | <u>['</u> | <u> </u> | ! | <u> </u> | [! | | |
| MCW | Magazine capacity wrong | [] | ! | | ! | ' | | |] |
| MFA | Misfires (ammo) | [' | <u> </u> | ' | ' | ' | <u>ا</u> ا | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u>ا</u> ا | |] |

| ML. | Magazine loose | | | | | 1 |
|-------|-------------------------------|---------|---------------------------------------|---|-------|----|
| MLH | Magazine loads hard | | | | | |
| MRH 💮 | Magazine removes hard | | | | | |
| он | Opens Hard | | | | | |
| OR | Over-indes | - 2000. | | | | |
| РН | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | · · · · · · · · · · · · · · · · · · · | | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | | | | | |
| RIS | Ring in sholder | | | ġ | Rito. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | | | | |
| SCB | Stock cracked or broken | | | | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | ļ. |
| SIC | Stems in chamber | | | | 4 | |
| SL | shaves lead | | | | | 1 |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |



| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|----------|---|----|---|-------|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | | |
| SWE | Safety switch works too easily | | | | | 1 |
| SWH | Safety switch works too hard | - State. | | | | |
| sww | Safety Switch won?t work | | | | | |
| TD | Tips down | | · | | | |
| ΤU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | | | | |
| ХН | Extracts hard | | | ġ. | | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | ŝ | |
| RSBR | Rear sight base raised | | | | | ļ |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |



| Al-P | Assembly incompleye at proof | | | | | | |
|--------|---|---------|------|--|--|------|----|
| BBB | Barrel bracket cracked or broken at proof | | | | | | |
| BC-P | Blows cases at proof | <i></i> | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | | |
| BLP-P | Blanked primer at proof | | ion. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| BP-P | Blown primer at proof | | | | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | à china chin | 956. | |
| FESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | J. |
| UNCM-P | Uncoded proof malfunctions | | | | | | |

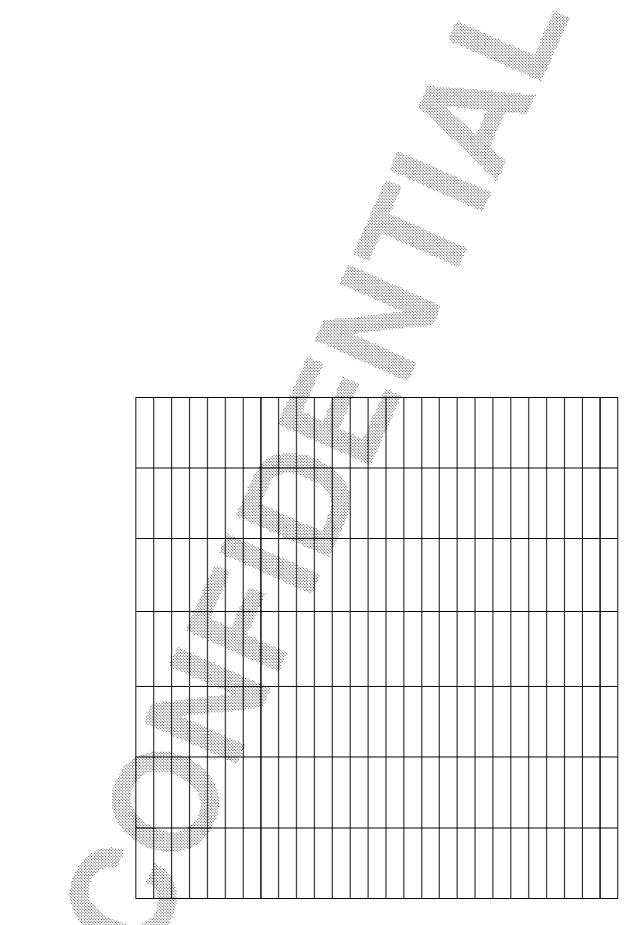














Subject to Protective Order - Williams v. Remington

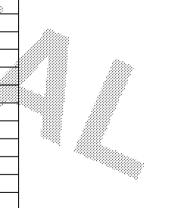
| Summary | Total Test + Pro Tot | oof Failures al Rejected: | 0 | | | | | | | - |
|---------|------------------------------|----------------------------------|---------|---------------|------------------|--------|---------|------------|---------|---|
| | | Reject Rate: | - | | | | | | | |
| | Proof | Shot: Rejected Percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | j |
| | Test | Shot: Rejected Percent: | a | 0. | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | Q | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION IN | IDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |] |
| | | | | | | | | | | - |
| AB | Action binds | | | | | | | | | - |
| BABS | Bulge at body shoulder | | | | | | | | | - |
| BAC | Burr at chamber | | | | | | | | | - |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | - |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | , | | 4 |
| BHR | Bolt hits receiver | | | | | | | | | _ |
| BHS | Bolt plug hits safety switch | | | | | | | | | _ |
| BLOP | Bar lock or disconnector out | of position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | e | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | |

| BWCFM | Bolt won't close over full magazine | | | | | | | |
|-------|--------------------------------------|-------|------|---------------------------------------|---------------------------------------|------|------|--|
| CD | Case dented | | | | | | | |
| СН | Closes hard | · · · | | | | | | |
| CLM | Can't laod magazine | | | | | | | |
| co | Cut-off | | inn. | | | | | |
| CR | Cuts rim | | | | | | | |
| cs | Cases swell | | | | | | | |
| стод | Chamber torn or gouged | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | |
| CWSB | Carns wrong side of action bar | | | | | | | |
| DBB | Doesn't blow back | | | · · · · · · · · · · · · · · · · · · · | | | | |
| DCS | Double click in safety switch | | | | i i i i i i i i i i i i i i i i i i i | 800. | | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | ···. | |
| DE | Doesn't eject | | | | | | | |
| DEL | Doesn't eject live round | | | | | | | |
| DFB | Doesn't feed back | | | | | | | |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | |
| DLU | Doesn't lock-up | | | | | | | |
| DS | Dead safe | | | | | | | |
| DX | Doesn't extract | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | | | | | | | |
| ESB | Ejector sticks back | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |
| ESS | Extractor stems shell | | | | | | | |



| Subject to Protective Order-1 | |
|-------------------------------|------------------------|
| | FA |
| <u> </u> | FB |
| ns su | FC |
| ams v. Remingtor | FCB |
| ien | FD |
| nin | FF |
| gtoi | FCB FD FF FFP |
| L | FOS |

| Fires automatically | | | | | | | | |
|-----------------------------------|---|--|--|---|--|--|---|--|
| Follower binds | | | | | | | | |
| Fails to connect | | | | | | | | |
| Fore-end cracked or broken | | | | | | | | |
| Follows-down | | inn. | | | | | | |
| Fails to fire | | | | | | | | |
| Flat firing pin | | | · | | | | | |
| | | | | | | | | |
| Firing pin hits bbl | | | | | | | | |
| Firing pin hits inside rim | | | | | | | | |
| Floor plate opens | · ** | | | · · · · · · · · · · · · · · · · · · · | | | | |
| Floor plate opens hard | | | | | | 800. | | |
| Fires when safe is released | | | | | | | | |
| Follower tips | | | | | | | | |
| Gas cyl shot off | | | | | | | | |
| Heavy bolt lift | | | | | | | | |
| Heading mismatch-steps on case | | | | | | | | |
| High pressure ammo | | | | | | | | |
| Hard under rail | | | | | | | | P |
| Jumps cartridge | | | | | | ÷. | | |
| Jumps magazin e | | | | | | | | |
| Jars off | | | | | | | | |
| Light blow | | | | | | | | |
| Magazine assembles hard | | | | | | | | |
| Magazine capacity wrong | | | | | | | | |
| Misfires (ammo) | | | | | | | | |
| Magazine follower out of position | | | | | | | | |
| | Follower binds Fails to connect Fore-end cracked or broken Folfows-down Fails to fire Flat firing pin Fires on safe Firing pin hits inside rim Floor plate opens Floor plate opens hard Fires when safe is released Follower tips Gas cyl shot off Heavy bolt lift Heading mismatch-steps on case High pressure ammo Hard under rail Jumps cartridge Jumps magazine Jars off Light blow Magazine capacity wrong Misfires (ammo) | Follower bindsFails to connectFore-end cracked or brokenFolfows-downFails to fireFlat firing pinFires on safeFiring pin hits bblFiring pin hits inside rimFloor plate opensFloor plate opens hardFollower tipsGas cyl shot offHeavy bolt liftHeading mismatch-steps on caseHigh pressure ammoHard under railJumps magazineJars offLight blowMagazine capacity wrongMisfires (ammo) | Follower bindsImage: Second state of the | Follower binds Image: Connect in the second stracked or broken. Fails to connect in the second stracked or broken. Image: Connect in the second stracked or broken. Follows-down Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fires on safe Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked stra | Follower binds Image: Contract of the second cracked or broken Fails to contract Image: Contract of the second cracked or broken Force-end cracked or broken Image: Contract of the second cracked or broken Follower down Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Flat firing pin Image: Contract of the second cracked crack | Follower binds Image: Second seco | Follower binds Image: Construct of the second strake of a binds Image: Construct of the second strake of a binds Fails to contract Image: Construct of the second strake of a binds Image: Construct of the second strake of | Follower binds Image: Connect of Solar |



| / | | | | | | | _ |
|-------------|-------------------------------|------|--|---------------------------------------|--|------|----------|
| ML <u>.</u> | Magazine loose | | | | | | |
| MLH | Magazine loads hard | | | | | | |
| MRH | Magazine removes hard | | | | | | |
| он | Opens hard | | | | | | |
| OR | Over-indes | | | | | | |
| PH | Pulls hard | | | | | | |
| PSI | Proof stamp illegible | | | | | | |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | | | | |
| RDW | (Action) release doesn't work | | | | | | |
| RIC | Rings in chamber | 1945 | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | | in in the second se | 866. | |
| RS | Rim srem | | | | | | |
| SBC | Stems bottom chambers | | | | | | |
| SBE | Stems bbl extension | | | | | | |
| SCB | Stock cracked or broken | | | | | | |
| scx | Shell catches | | | | | | |
| SHI | Short indent | | | | | | |
| SI | Stems incline | | | | | | |
| SIC | Stems in chamber | | | | | | |
| SL | shaves lead | | | | | | 1998 |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | |
| SOR | Stem over-ride | | | | | | |
| SP | Stems port | | | | | | |
| SR | Shoulder rough | | | | | | |
| SRC | Stems right side of chamber | | | | | | |

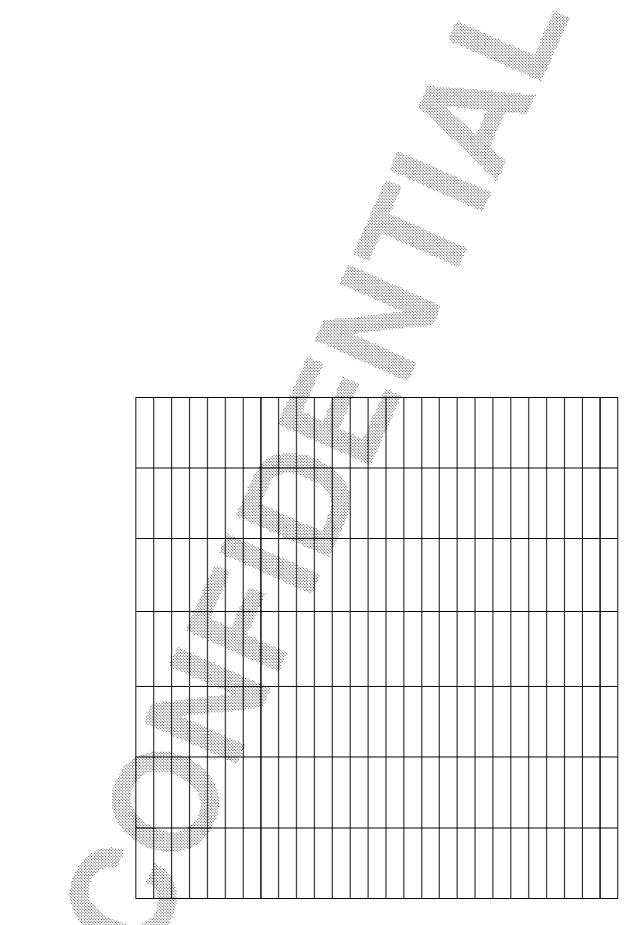


| SRIC | Specific rings in chamber | | | | 1 |
|--------|---------------------------------|------|---------------------------------------|------|-------|
| SSOC | Surface scratches on case | | | | 1 |
| STC | Stems top chamber | | | | 1 |
| SWE | Safety switch works too easily | | | | 1 |
| SWH | Safety switch works too hard | inn. | | | |
| sww | Safety Switch won't work | | | | |
| TD | Tips down | | | | |
| TU | Tips up | | | | |
| TWP | Trigger won't pull | | | | |
| TWR | Trigger won't retract | | | | |
| UNCN-T | Uncoded | | · · · · · · · · · · · · · · · · · · · | | |
| ХН | Extracts hard | | | 866. | |
| | | | | | |
| н | High | | | | |
| LO | Low | | | | |
| LEFT | Left | | | | |
| | Right | | | | |
| | Doesn't Group | | | | 4 |
| | Front sight tipped | | | | |
| | Rear sight tipped | | | * | |
| | Rear sight base raised | | | | |
| | Front sight raised | | | | * |
| | Front sight loose | | | | 4 |
| | Rear sight loose | | | | 1 |
| | Missing parts at target | | | | 1 |
| UNCN-G | Uncoded nonconformity at target | | | | |



| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|---------|------|--|------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | <i></i> | | | | |
| вев-р | Barrel extension broken at proof | | | | | |
| BLP-P | Blanked primer at proof | | ion. | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | | | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | | |
| | | | | | | |













Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proof Failur Total Rejecte | | | | | | | | - |
|-------------|--|------------|---------------|------------------|--------|---------|------------|---------|---|
| | Overall Reject Ra | | | | | | | | |
| | Sh Proof Reject Perce | | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | | ot ed Q | 0.000 | 0 | 0 | 0 | 0 | 0 |] |
| | ∭Sh Target Reject Perce | | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| AB | | | | | | | | |] |
| | Action binds | | | | | | | :. | - |
| BABS | Bulge at body shoulder | | | | | | | | - |
| BAC BBMA | Burr at chamber | | | | | | | | - |
| BB | BBL-to-bolt misalignment Bolt binds/catches | | | | | | | | - |
| BCOBS | Bolt catches on bolt stop | | | | | | | | - |
| BCOF | Bolt catches on follower | | | | | | | | - |
| BC | Blows cases | | | | | | : | | |
| BHR | Bolt hits receiver | | | | | | | | 2 |
| BHS | Bolt plug hits safety switch | | | | | | | | - |
| BLOP | Bar lock or disconnector out of position | 1 | | | | | | | 1 |
| BLSO | Barrel lug shot off | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | 1 |
| BSSM | Bolt stems shell in magazine | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 |

| BWCFM | Bolt won't close over full magazine | | | | | | | | 1 |
|-------|--------------------------------------|-----|---------|------|---------------------------------------|----|------|---------------------------------------|------|
| CD | Case dented | | | | | | | | |
| СН | Closes hard | | | | | | | | |
| CLM | Can't laod magazine | | | | | | | | |
| со | Cut-off | | - 2000. | | | | | | |
| CR | Cuts rim | | | | | | | | |
| CS | Cases swell | | | · | | | | | |
| стод | Chamber torn or gouged | | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | | |
| DBB | Doesn't blow back | ~~~ | | | · · · · · · · · · · · · · · · · · · · | | | | |
| DCS | Double click in safety switch | | | | | ġ. | Neo. | | |
| DCT | Double click in trigger | | | | | | | | |
| DCU | Doesn't close-up | | | | | | | | |
| DE | Doesn't eject | | | ···· | | | | | |
| DEL | Doesn't eject live round | | | | | | | | |
| DFB | Doesn't feed back | | | | | | | | |
| DFU | Doesn't feed up | | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | | j (|
| DLU | Doesn't lock-up | | | | | | : | | |
| DS | Dead safe | | | | | | | · · · · · · · · · · · · · · · · · · · | 1998 |
| DX | Doesn't extract | | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | | |
| EDS | Extractor drops shell | | | | | | | | |
| ESB | Ejector sticks back | | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | | |
| ESS | Extractor stems shell | | | | | | | | |



| Subject to Protective Ord | |
|---------------------------|------------------------|
| ∋r-WI | FA |
| <u>B</u> | FB |
| n s | FC |
| ams v. Remingtor | FCB |
| fer | FD |
| nin | FF |
| gto | FCB FD FF FFP |
| | FOS |

| FA. | Fires automatically | · | , | | · · · · · · · · · · · · · · · · · · · | | | |] |
|------|-----------------------------------|--|--|----------|---------------------------------------|---|------------|----------|---|
| FB | Follower binds | · · · · · · | , | | · · · · · · · · · · · · · · · · · · · | | 1 | | 1 |
| FC | Fails to connect | · · · · · | , | | , | | | | 1 |
| FCB | Fore-end cracked or broken | É | , | | , | | | | |
| FD | Follows-down | | | | ·' | | | | 1 |
| FF | Fails to fire | | ////////////////////////////////////// | · | · ' | | | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | | | |
| FOS | Fires on safe | | | | <u> </u> | | | | |
| FPHB | Firing pin hits bbl | | | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | | | |
| FPO | Floor plate opens | | | | | | | | |
| FPOH | Floor plate opens hard | [' | | | | | 1999- | | |
| FSR | Fires when safe is released | <u> </u> | | | | | | | |
| FT | Follower tips | <u> </u> | <u>[</u> | | | | | | |
| GCSO | Gas cyl shot off | <u> </u> ' | ! | | | | | | |
| HBL | Heavy bolt lift | <u> </u> | ! | ' | | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | Ļ' | <u> </u> | ' | | | |
| HUR | Hard under rail | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | | | |
| JCS | Jumps cartridge | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | 4 | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u> </u> ! | | |
| JO | Jars off | └── ' | <u> </u> | ļ' | <u> </u> | ' | ļ! | | |
| LB | Light blow | <u> </u> | <u> </u> | Ļ' | <u> </u> | ' | <u> </u> | <u> </u> | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | ļ' | <u> </u> | | | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u>[</u> | <u> </u> | ' | <u> </u> | | <u> </u> | | |

| ML | Magazine loose | | | | | | 1 |
|------|-------------------------------|------|-----|---------------------------------------|------|-------|---|
| MLH | Magazine loads hard | | | | | | |
| MRH | Magazine removes hard | | | | | | 1 |
| он | Opens hard | | | | | | 1 |
| OR | Overandes | inn. | | | | | |
| PH | Pulls hard | | | | | | |
| PSI | Proof stamp illegible | | | | | | |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | | | | |
| RDW | (Action) release doesn't work | | | | | | |
| RIC | Rings in chamber | | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | | 800. | | |
| RS | Rim srem | | | | | | |
| SBC | Stems bottom chambers | | | | | | |
| SBE | Stems bbl extension | | 175 | | | | |
| SCB | Stock cracked or broken | | | | | | |
| scx | Shell catches | | | | | | |
| SHI | Short indent | | | | | | |
| SI | Stems incline | | | | | | |
| SIC | Stems in chamber | | | | ÷ | | |
| SL | shaves lead | | | | | ***** | |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | |
| SOR | Stem over-ride | | | | | | |
| SP | Stems port | | | | | | |
| SR | Shoulder rough | | | | | | |
| SRC | Stems right side of chamber | | | | | | |



| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|---------|---------------------------------------|----------|-------|---|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | | 1 |
| SWE | Safety switch works too easily | | | | | 1 |
| SWH | Safety switch works too hard | - 2000. | | | | 1 |
| sww | Safety Switch won't work | | | | | 1 |
| TD | Tips down | | | | | 1 |
| TU | Tips up | | | | | |
| TWP | Trigger won't pull | | ···· | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | 866. | | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | : | | |
| RSBR | Rear sight base raised | | | | ***** | |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |



| 4I- <u>P</u> | Assembly incompleye at proof | | | | | |
|--------------|---|------|-------|--|------|--|
| 368 | Barrel bracket gracked or broken at proof | | | | | |
| 3C-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| JLP-P | Blanked primer at poof | inn. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| 3P-P | Blown primer at proof | | | | | |
| 3S-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | | 899. | |
| ESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | · · · | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| JNCM-P | Uncoded proof malfunctions | | | | 3 | |

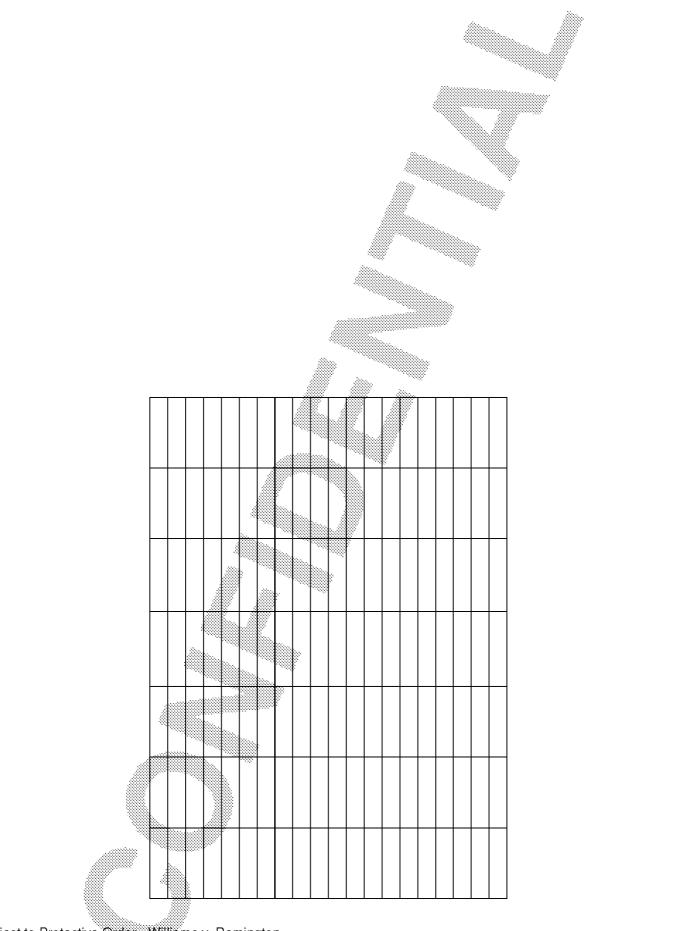












Subject to Protective Order - Williams v. Remington

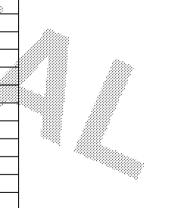
| Summary | Total Test + Proof Failur Total Rejecte Overall Reject Ra | ed: 0 | | | | | | | - |
|---------|---|--------------|-----------------|------------------|--------|---------|------------|---------|-----|
| | | ot: ed: 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test Reject Perce | ant: | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Sh Target Reject Perce | ed: 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS \$\$ | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| AB | Action binds | | | | | | | | |
| BABS | Bulge at body shoulder | | | | | | | | |
| BAC | Burr at chamber | | | | | | | | |
| BBMA | BBL-to-bolt misalignment | | | | | | | | |
| BB | Bolt binds/catches | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | 1.1 |
| BCOF | Bolt catches on follower | | | | | | | | |
| BC | Blows cases | | | | | | | | |
| BHR | Bolt hits receiver | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | 1 |
| BLOP | Bar lock or disconnector out of position | | | | | | | | 1 |
| BLSO | Barrel lug shot off | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | 1 |
| BSSM | Bolt stems shell in magazine | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | 1 |

| BWCFM | Bolt won't close over full magazine | | | | | | | | ĺ |
|-------|--------------------------------------|-----|---------|------|---------------------------------------|----|------|---------------------------------------|------|
| CD | Case dented | | | | | | | | |
| СН | Closes hard | | | | | | | | |
| CLM | Can't laod magazine | | | | | | | | |
| co | Cut-off | | - 2000. | | | | | | |
| CR | Cuts rim | | | | | | | | |
| CS | Cases swell | | | · | | | | | |
| CTOG | Chamber torn or gouged | | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | | |
| DBB | Doesn't blow back | ~~~ | | | · · · · · · · · · · · · · · · · · · · | | | | |
| DCS | Double click in safety switch | | | | | ġ. | Neo. | | |
| DCT | Double click in trigger | | | | | | | | |
| DCU | Doesn't close-up | | | | | | | | |
| DE | Doesn't eject | | | ···· | | | | | |
| DEL | Doesn't eject live round | | | | | | | | |
| DFB | Doesn't feed back | | | | | | | | |
| DFU | Doesn't feed up | | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | | P |
| DLU | Doesn't lock-up | | | | | | : | | |
| DS | Dead safe | | | | | | | · · · · · · · · · · · · · · · · · · · | 1988 |
| DX | Doesn't extract | | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | | |
| EDS | Extractor drops shell | | | | | | | | |
| ESB | Ejector sticks back | | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | | |
| ESS | Extractor stems shell | | | | | | | | |



| Subject to Protective Order | |
|-----------------------------|------------------------|
| | FA |
| <u>B</u> | FB |
| ns su | FC |
| ams v. Remingtor | FCB FD FF FFP |
| Jen | FD |
| ning | FF |
| gtor | FFP |
| L | FOS |

| Fires automatically | | | | | | | | |
|-----------------------------------|---|--|--|---|--|--|---|--|
| Follower binds | | | | | | | | |
| Fails to connect | | | | | | | | |
| Fore-end cracked or broken | | | | | | | | |
| Follows-down | | inn. | | | | | | |
| Fails to fire | | | | | | | | |
| Flat firing pin | | | · | | | | | |
| | | | | | | | | |
| Firing pin hits bbl | | | | | | | | |
| Firing pin hits inside rim | | | | | | | | |
| Floor plate opens | · ** | | | · · · · · · · · · · · · · · · · · · · | | | | |
| Floor plate opens hard | | | | | | 800. | | |
| Fires when safe is released | | | | | | | | |
| Follower tips | | | | | | | | |
| Gas cyl shot off | | | | | | | | |
| Heavy bolt lift | | | | | | | | |
| Heading mismatch-steps on case | | | | | | | | |
| High pressure ammo | | | | | | | | |
| Hard under rail | | | | | | | | P |
| Jumps cartridge | | | | | | ÷. | | |
| Jumps magazin e | | | | | | | | |
| Jars off | | | | | | | | |
| Light blow | | | | | | | | |
| Magazine assembles hard | | | | | | | | |
| Magazine capacity wrong | | | | | | | | |
| Misfires (ammo) | | | | | | | | |
| Magazine follower out of position | | | | | | | | |
| | Follower binds Fails to connect Fore-end cracked or broken Folfows-down Fails to fire Flat firing pin Fires on safe Firing pin hits inside rim Floor plate opens Floor plate opens hard Fires when safe is released Follower tips Gas cyl shot off Heavy bolt lift Heading mismatch-steps on case High pressure ammo Hard under rail Jumps cartridge Jumps magazine Jars off Light blow Magazine capacity wrong Misfires (ammo) | Follower bindsFails to connectFore-end cracked or brokenFolfows-downFails to fireFlat firing pinFires on safeFiring pin hits bblFiring pin hits inside rimFloor plate opensFloor plate opens hardFollower tipsGas cyl shot offHeavy bolt liftHeading mismatch-steps on caseHigh pressure ammoHard under railJumps magazineJars offLight blowMagazine capacity wrongMisfires (ammo) | Follower bindsImage: Second state of the | Follower binds Image: Connect in the second stracked or broken. Fails to connect in the second stracked or broken. Image: Connect in the second stracked or broken. Follows-down Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fires on safe Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked stra | Follower binds Image: Contract of the second cracked or broken Fails to contract Image: Contract of the second cracked or broken Force-end cracked or broken Image: Contract of the second cracked or broken Follower down Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Flat firing pin Image: Contract of the second cracked crack | Follower binds Image: Second seco | Follower binds Image: Construct of the second strake of a binds Image: Construct of the second strake of a binds Fails to contract Image: Construct of the second strake of a binds Image: Construct of the second strake of | Follower binds Image: Connect of Solar |



| ML <u>.</u> | Magazine loose | | | |] |
|-------------|-------------------------------|------|---------------------------------------|----------|---|
| MLH | Magazine loads hard | | | | |
| MRH | Magazine removes hard | | | | |
| он | Opens hard | | | | 1 |
| OR | Over⊹ndes | inn. | | | |
| PH | Pulls hard | | | | |
| PSI | Proof stamp illegible | | | | |
| PSM | Proof stamp missing | | | | |
| RBOC | Rings and bulges on case | | | | |
| RDW | (Action) release doesn't work | | | | |
| RIC | Rings in chamber | | · · · · · · · · · · · · · · · · · · · | | |
| RIS | Ring in sholder | | | 866. | |
| RS | Rim srem | | | | |
| SBC | Stems bottom chambers | | | | |
| SBE | Stems bbl extension | | | | |
| SCB | Stock cracked or broken | | | | |
| SCX | Shell catches | | | | |
| SHI | Short indent | | | | |
| SI | Stems incline | | | | |
| SIC | Stems in chamber | | | á | |
| SL | shaves lead | | | | |
| SLC | Stems left side of chamber | | | |] |
| SMOC | Stretch marks on case | | | |] |
| SOR | Stem over-ride | | | |] |
| SP | Stems port | | | |] |
| SR | Shoulder rough | | | | |
| SRC | Stems right side of chamber | | | | |

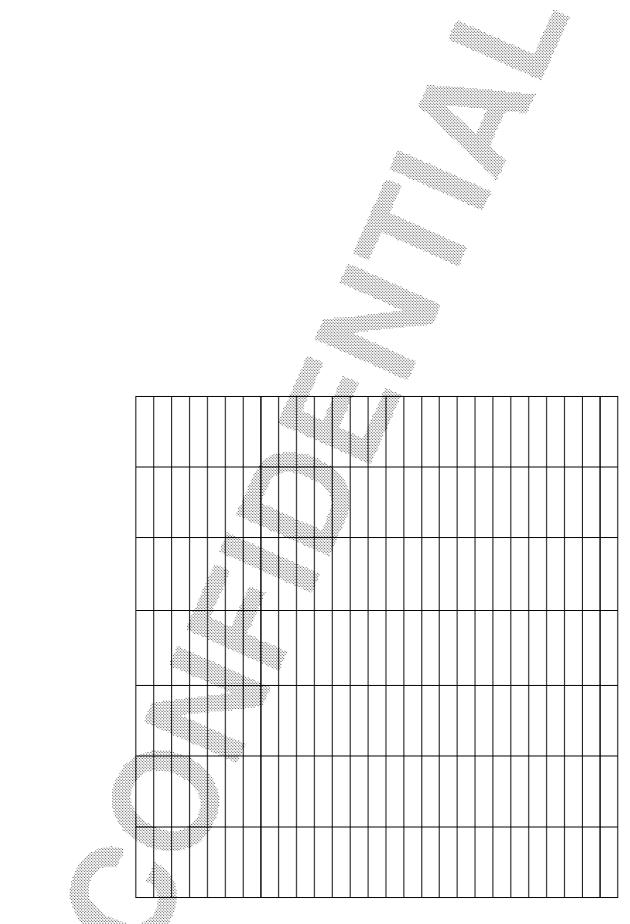


| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|---------|-------|---------------------------------------|---|------|-------|
| SSOC | Surface scratches on case | | | | | | 1 |
| STC | Stems top chamber | | | | | | |
| SWE | Safety switch works too easily | | | | | | 1 |
| SWH | Safety switch works too hard | - 2000. | | | | |] |
| sww | Safety Switch won?t work | | | | | | |
| TD | Tips down | | | | | | |
| ΤU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | | ż | 800. | |
| | | | | | | | |
| н | High | | | | | | |
| LO | Low | | - *** | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | 4 |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | | ÷ | |
| RSBR | Rear sight base raised | | | | | | Ì |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|--------|-------|---------------------------------------|------|---|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| 3С-Р | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| 3LP-P | Blanked primer at proof | state. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| 3P-P | Blown primer at proof | | · | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | ·· | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | · · · · · · · · · · · · · · · · · · · | | |
| FCB-P | Fore-end cracked at proof | | | | 866. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | · ··· | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | 1 |
| UNCM-P | Uncoded proof malfunctions | | | | ŝ | |

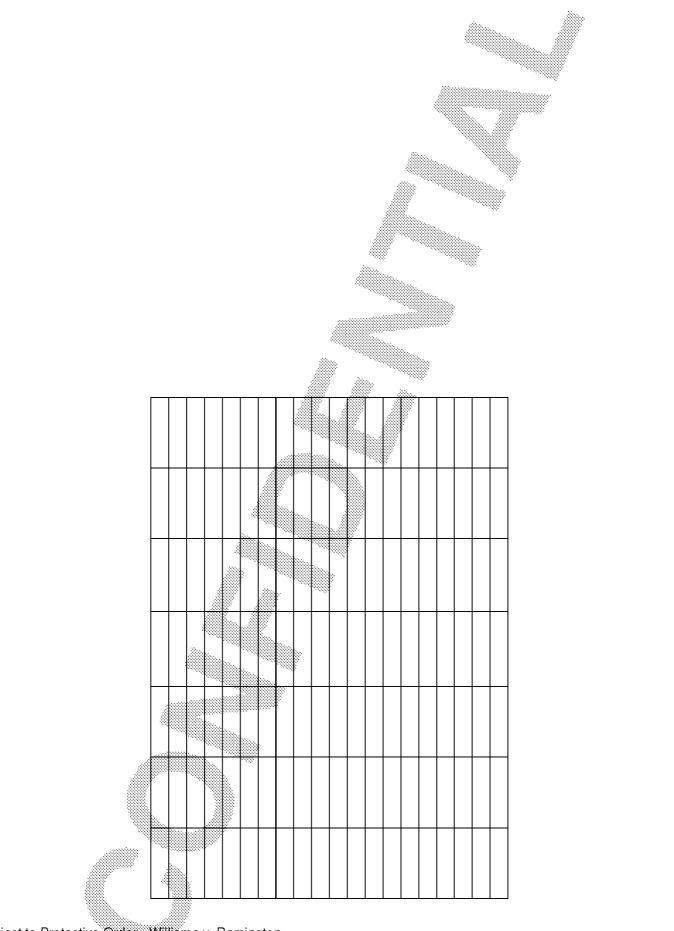












Subject to Protective Order - Williams v. Remington

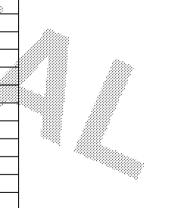
| Summary | Total Test + Proof Failur Total Rejecte Overall Reject Ra | ed: 0 | | | | | | | - |
|---------|---|--------------|-----------------|------------------|--------|---------|------------|---------|-----|
| | | ot: ed: 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test Reject Perce | ant: | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Sh Target Reject Perce | ed: 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS \$\$ | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| AB | Action binds | | | | | | | | |
| BABS | Bulge at body shoulder | | | | | | | | |
| BAC | Burr at chamber | | | | | | | | |
| BBMA | BBL-to-bolt misalignment | | | | | | | | |
| BB | Bolt binds/catches | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | 1.1 |
| BCOF | Bolt catches on follower | | | | | | | | |
| BC | Blows cases | | | | | | | | |
| BHR | Bolt hits receiver | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | 1 |
| BLOP | Bar lock or disconnector out of position | | | | | | | | 1 |
| BLSO | Barrel lug shot off | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | 1 |
| BSSM | Bolt stems shell in magazine | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | 1 |

| BWCFM | Bolt won't close over full magazine | | | | | | | | ĺ |
|-------|--------------------------------------|-----|---------|------|---------------------------------------|----|------|---------------------------------------|------|
| CD | Case dented | | | | | | | | |
| СН | Closes hard | | | | | | | | |
| CLM | Can't laod magazine | | | | | | | | |
| co | Cut-off | | - 2000. | | | | | | |
| CR | Cuts rim | | | | | | | | |
| CS | Cases swell | | | · | | | | | |
| CTOG | Chamber torn or gouged | | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | | |
| DBB | Doesn't blow back | ~~~ | | | · · · · · · · · · · · · · · · · · · · | | | | |
| DCS | Double click in safety switch | | | | | ġ. | Neo. | | |
| DCT | Double click in trigger | | | | | | | | |
| DCU | Doesn't close-up | | | | | | | | |
| DE | Doesn't eject | | | ···· | | | | | |
| DEL | Doesn't eject live round | | | | | | | | |
| DFB | Doesn't feed back | | | | | | | | |
| DFU | Doesn't feed up | | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | | P |
| DLU | Doesn't lock-up | | | | | | : | | |
| DS | Dead safe | | | | | | | · · · · · · · · · · · · · · · · · · · | 1988 |
| DX | Doesn't extract | | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | | |
| EDS | Extractor drops shell | | | | | | | | |
| ESB | Ejector sticks back | | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | | |
| ESS | Extractor stems shell | | | | | | | | |



| Subject to Protective Order | |
|-----------------------------|------------------------|
| | FA |
| <u>B</u> | FB |
| ns su | FC |
| ams v. Remingtor | FCB FD FF FFP |
| Jen | FD |
| ning | FF |
| gtor | FFP |
| L | FOS |

| Fires automatically | | | | | | | | |
|-----------------------------------|---|--|--|---|--|--|---|--|
| Follower binds | | | | | | | | |
| Fails to connect | | | | | | | | |
| Fore-end cracked or broken | | | | | | | | |
| Follows-down | | inn. | | | | | | |
| Fails to fire | | | | | | | | |
| Flat firing pin | | | · | | | | | |
| | | | | | | | | |
| Firing pin hits bbl | | | | | | | | |
| Firing pin hits inside rim | | | | | | | | |
| Floor plate opens | · ** | | | · · · · · · · · · · · · · · · · · · · | | | | |
| Floor plate opens hard | | | | | | 800. | | |
| Fires when safe is released | | | | | | | | |
| Follower tips | | | | | | | | |
| Gas cyl shot off | | | | | | | | |
| Heavy bolt lift | | | | | | | | |
| Heading mismatch-steps on case | | | | | | | | |
| High pressure ammo | | | | | | | | |
| Hard under rail | | | | | | | | P |
| Jumps cartridge | | | | | | ÷. | | |
| Jumps magazin e | | | | | | | | |
| Jars off | | | | | | | | |
| Light blow | | | | | | | | |
| Magazine assembles hard | | | | | | | | |
| Magazine capacity wrong | | | | | | | | |
| Misfires (ammo) | | | | | | | | |
| Magazine follower out of position | | | | | | | | |
| | Follower binds Fails to connect Fore-end cracked or broken Folfows-down Fails to fire Flat firing pin Fires on safe Firing pin hits inside rim Floor plate opens Floor plate opens hard Fires when safe is released Follower tips Gas cyl shot off Heavy bolt lift Heading mismatch-steps on case High pressure ammo Hard under rail Jumps cartridge Jumps magazine Jars off Light blow Magazine capacity wrong Misfires (ammo) | Follower bindsFails to connectFore-end cracked or brokenFolfows-downFails to fireFlat firing pinFires on safeFiring pin hits bblFiring pin hits inside rimFloor plate opensFloor plate opens hardFollower tipsGas cyl shot offHeavy bolt liftHeading mismatch-steps on caseHigh pressure ammoHard under railJumps magazineJars offLight blowMagazine capacity wrongMisfires (ammo) | Follower bindsImage: Second state of the | Follower binds Image: Connect in the second stracked or broken. Fails to connect in the second stracked or broken. Image: Connect in the second stracked or broken. Follows-down Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fires on safe Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked stra | Follower binds Image: Contract of the second cracked or broken Fails to contract Image: Contract of the second cracked or broken Force-end cracked or broken Image: Contract of the second cracked or broken Follower down Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Flat firing pin Image: Contract of the second cracked crack | Follower binds Image: Second seco | Follower binds Image: Construct of the second strake of a binds Image: Construct of the second strake of a binds Fails to contract Image: Construct of the second strake of a binds Image: Construct of the second strake of | Follower binds Image: Connect of Solar |



| ML | Magazine loose | | | | |] |
|------|-------------------------------|-----|--|--------|------|---------|
| MLH | Magazine loads hard | | | | | 1 |
| MRH | Magazine removes hard | | | | | |
| он | Opens hard | | | | | |
| OR | Over⊹ndes | | | | | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | 89 | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | 199 | | | | |
| RIS | Ring in sholder | | | | 800. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | | | | |
| SCB | Stock cracked or broken | | | ~~~~~ | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | |
| SIC | Stems in chamber | | | | 4 | |
| SL | shaves lead | | | | | 199 |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |



| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|--------|-------|---------------------------------------|------|-------|---|
| SSOC | Surface scratches on case | | | | | | 1 |
| STC | Stems top chamber | | | | | | 1 |
| SWE | Safety switch works too easily | | | | | | 1 |
| SWH | Safety switch works too hard | state. | | | | | 1 |
| sww | Safety Switch won't work | | | | | | 1 |
| TD | Tips down | | 5 | | | | 1 |
| TU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | ···· | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | | 800. | | |
| | | | | | | | |
| н | High | | | | | | |
| LO | Low | | | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | : | | |
| RSBR | Rear sight base raised | | | | | ***** | ľ |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|-------|--------|---------------------------------------|------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | ····· | | | | |
| BLP-P | Blanked primer at proof | | state. | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | · · · · · · · · · · · · · · · · · · · | | |
| FCB-P | Fore-end cracked at proof | | | | 866. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | 3 | |

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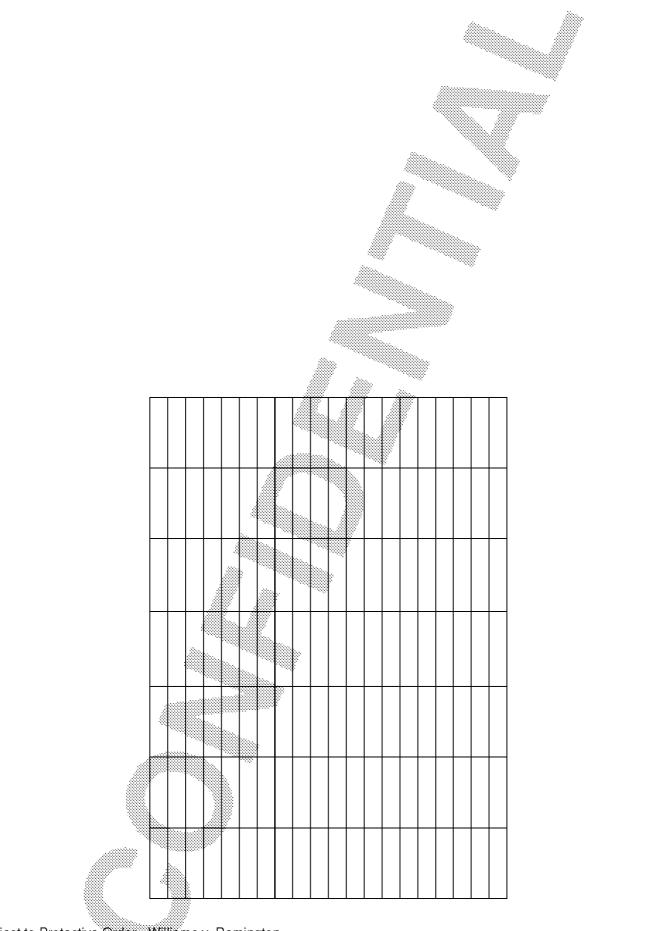












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proc Total | of Failures I Rejected: | 0 0 | | | | | | | - |
|---------|---------------------------------|----------------------------------|---------|---------------|------------------|--------|---------|------------|---------|---|
| | | eject Rate: | - | | | | | | | |
| | Proof | Shot: Rejected Percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | j |
| | Test | Shat: Rejected: Percent: | a. | 0. | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION IND | DEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | |] |
| AB | Action binds | | | | | | | | | - |
| BABS | Bulge at body shoulder | | | | | | | | | 4 |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | - |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | - |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | , | | 4 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | |
| BLOP | Bar lock or disconnector out or | f position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | |

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|--|---|------|--|
| CD | Case dented | | | | |
| СН | Closes hard | | | | |
| CLM | Can't laod magazine | | | | |
| CO , | Cut-off | | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| стод | Chamber torn or gouged | | | | |
| СТР | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | | | |
| DCS | Double click in safety switch | | | 899. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| DFB | Doesn't feed back | | | | |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | |
| DLU | Doesn't lock-up | | | | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| W | FA |
| <u> a</u> | FB |
| ns . | FC |
| .< | FCB |
| er | FCB FD FF |
| nin | FF |
| iams v. Remingtor | FFP |
| L | FOS |

| FA. | Fires automatically | · | , | | · · · · · · · · · · · · · · · · · · · | | | |] |
|------|-----------------------------------|---------------|--|----------|---------------------------------------|---|------------|----------|---|
| FB | Follower binds | · · · · · · | , | | · · · · · · · · · · · · · · · · · · · | | 1 | | 1 |
| FC | Fails to connect | · · · · · | , | | , | | | | 1 |
| FCB | Fore-end cracked or broken | É | , | | , | | | | |
| FD | Follows-down | | | | ·' | | | | 1 |
| FF | Fails to fire | | ////////////////////////////////////// | · | · ' | | | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | | | |
| FOS | Fires on safe | | | | <u> </u> | | | | |
| FPHB | Firing pin hits bbl | | | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | | | |
| FPO | Floor plate opens | | | | | | | | |
| FPOH | Floor plate opens hard | [' | | | | | 1999- | | |
| FSR | Fires when safe is released | <u> </u> | | | | | | | |
| FT | Follower tips | <u> </u> | <u>[</u> | | | | | | |
| GCSO | Gas cyl shot off | <u> </u> ' | ! | | | | | | |
| HBL | Heavy bolt lift | <u> </u> | ! | ' | | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | | | |
| HUR | Hard under rail | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | | | |
| JCS | Jumps cartridge | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | 4 | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u> </u> ! | | |
| JO | Jars off | └─── ' | <u> </u> | ļ' | <u> </u> | ' | ļ! | | |
| LB | Light blow | <u> </u> | <u> </u> | Ļ' | <u> </u> | ' | <u> </u> | <u> </u> | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | ļ' | <u> </u> | | | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | ' | <u> </u> | | <u> </u> | | |

| ML <u>.</u> | Magazine loose | | | |] |
|-------------|-------------------------------|------|---------------------------------------|----------|---|
| MLH | Magazine loads hard | | | | |
| MRH | Magazine removes hard | | | | |
| он | Opens hard | | | | 1 |
| OR | Over⊹ndes | inn. | | | |
| PH | Pulls hard | | | | |
| PSI | Proof stamp illegible | | | | |
| PSM | Proof stamp missing | | | | |
| RBOC | Rings and bulges on case | | | | |
| RDW | (Action) release doesn't work | | | | |
| RIC | Rings in chamber | | · · · · · · · · · · · · · · · · · · · | | |
| RIS | Ring in sholder | | | 866. | |
| RS | Rim srem | | | | |
| SBC | Stems bottom chambers | | | | |
| SBE | Stems bbl extension | | | | |
| SCB | Stock cracked or broken | | | | |
| SCX | Shell catches | | | | |
| SHI | Short indent | | | | |
| SI | Stems incline | | | | |
| SIC | Stems in chamber | | | á | |
| SL | shaves lead | | | | |
| SLC | Stems left side of chamber | | | |] |
| SMOC | Stretch marks on case | | | |] |
| SOR | Stem over-ride | | | |] |
| SP | Stems port | | | |] |
| SR | Shoulder rough | | | | |
| SRC | Stems right side of chamber | | | | |

| SRIC | Specific rings in chamber | | | | | | |] |
|--------|---------------------------------|-----|------|---|---------------------------------------|---|------|---|
| SSOC | Surface scratches on case | | | | | | | 1 |
| STC | Stems top chamber | | | | | | | |
| SWE | Safety switch works too easily | | | | | | |] |
| ŚWH | Safety switch works too hard | | inn. | | | | | |
| sww | Safety Switch won?t work | | | | | | | |
| TD | Tips down | | | · | | | | |
| TU | Tips up | | | | | | | |
| TWP | Trigger won't pull | | | | | | | |
| TWR | Trigger won't retract | | | | | | | |
| UNCN-T | Uncoded | 199 | | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | | | × | 886. | |
| | | | | | | | | |
| н | High | | | | | | | |
| LO | Low | | | | | | | |
| LEFT | Left | | | | | | | |
| RIGHT | Right | | | | | | | |
| DG | Doesn't Group | | | | | | | |
| FSST | Front sight tipped | | | | | | | |
| RSTT | Rear sight tipped | | | | | | | |
| RSBR | Rear sight base raised | | | | | | | |
| FSTR | Front sight raised | | | | | | | |
| FSTL | Front sight loose | | | | | | | |
| RSTL | Rear sight loose | | | | | | | |
| MGPT-G | Missing parts at target | | | | | | | 4 |
| UNCN-G | Uncoded nonconformity at target | | | | | | | 4 |
| | | | | | | | | |



| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|---------------------------------------|--------|---------------------------------------|------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | · · · · · · · · · · · · · · · · · · · | | | | |
| BLP-P | Blanked primer at proof | | state. | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | · · · · · · · · · · · · · · · · · · · | | |
| FCB-P | Fore-end cracked at proof | | | | 866. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | 3 | |



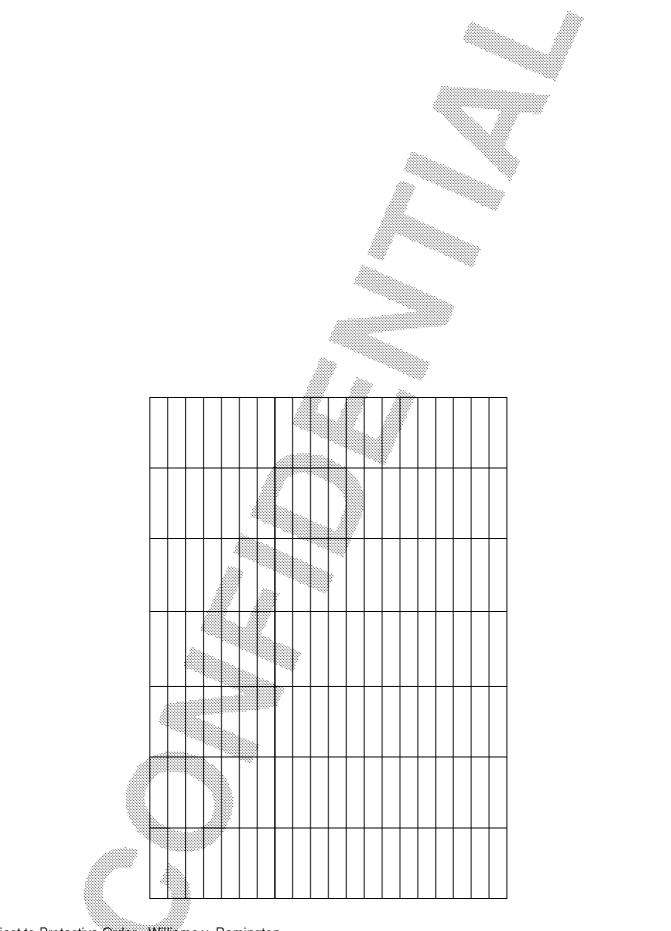












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proof | | 0 | | | | | | | - |
|---------|-----------------------------------|----------------------------------|------------|---------------|------------------|--------|---------|------------|---------|-------|
| | | ejected: | 0 | | | | | | | |
| | Overall Reje | | | | | | | | 1 | = |
| | Proof | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test | Shot: [Rejected: Percent: | <i>o</i> . | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE> | (| 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | ź |
| BCOF | Bolt catches on follower | | | | | | | | | 1000 |
| BC | Blows cases | | | | | | | : | | 10000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | - |
| BLOP | Bar lock or disconnector out of p | osition | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 | 1 |

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|--|---|------|--|
| CD | Case dented | | | | |
| СН | Closes hand | | | | |
| CLM | Can't laod magazine | | | | |
| CO , | Cut-off | | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| стод | Chamber torn or gouged | | | | |
| СТР | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | | | |
| DCS | Double click in safety switch | | | 899. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| DFB | Doesn't feed back | | | | |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | |
| DLU | Doesn't lock-up | | | | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order | |
|-----------------------------|------------------------|
| V | FA _{son} |
| B | FB |
| ns 🐄 | FC |
| T | FCB |
| len | FCB FD FF FFP |
| ning | FF |
| ams v. Remingtor | FFP |
| | FOS |

| FA. | Fires automatically | · · · · · · · · · · · · · · · · · · · | , | 1 | · · · · · · · · · · · · · · · · · · · | , | |] |
|------|-----------------------------------|--|------------|----------|---------------------------------------|---------------------------------------|----------|---|
| FB | Follower binds | , , | , | 1 , | · · · · · · · · · · · · · · · · · · · | · · · · · · | I | 1 |
| FC | Fails to connect | , | , | 1 | , | · · · · · | | 1 |
| FCB | Fore-end cracked or broken | | 1 | 1 | , | · · · · · · | | 1 |
| FD | Follows-down | | | 1' | ·' | · · · · · · · · · · · · · · · · · · · | | 1 |
| FF | Fails to fire | | | 1 | · ' | [] | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | | |
| FOS | Fires on safe | | | | <u> </u> | | | |
| FPHB | Firing pin hits bbl | | | | | <u> </u> | | |
| FPHI | Firing pin hits inside rim | | | | | | | |
| FPO | Floor plate opens | | | | | [! | | |
| FPOH | Floor plate opens hard | [<u> </u> | | | | 1886. | | |
| FSR | Fires when safe is released | <u>[</u> | <u> </u> ' | | | | | |
| FT | Follower tips | <u>['</u> | <u> </u> | | | | | |
| GCSO | Gas cyl shot off | <u> </u> | <u> </u> ' | 1 | | | | |
| HBL | Heavy bolt lift | <u> </u> | ' | <u> </u> | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | |
| HUR | Hard under rail | └── ' | <u> </u> | Ļ' | <u> </u> | | | |
| JCS | Jumps cartridge | <u> </u> | Ļ' | Ļ' | <u> </u> | ् <u></u> | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | | |
| JO | Jars off | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| LB | Light blow | └── ' | Ļ' | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | ' | <u> </u> | <u>[</u> ' | | |

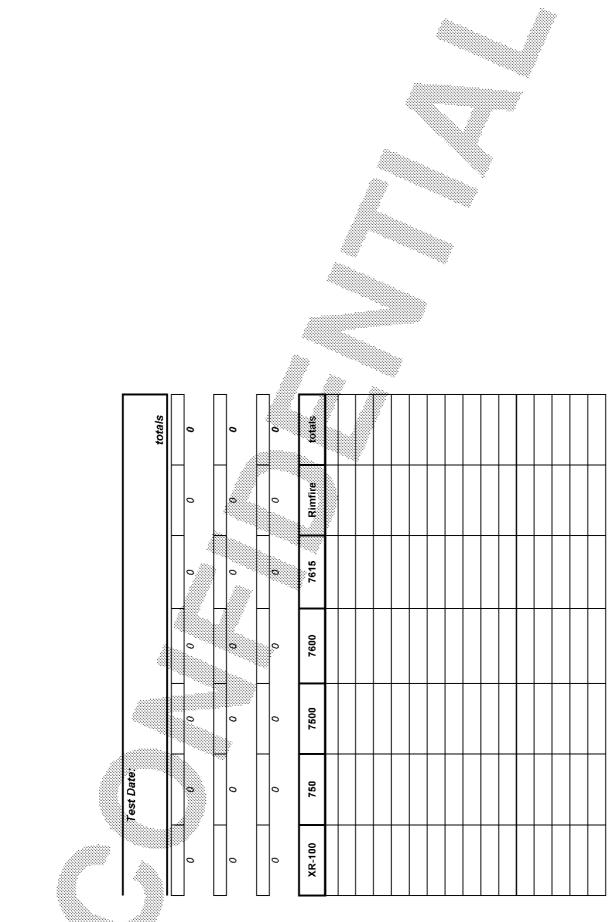
| ML | Magazine loose | | | | |] |
|------|-------------------------------|-----|--|--------|------|---------|
| MLH | Magazine loads hard | | | | | 1 |
| MRH | Magazine removes hard | | | | | |
| он | Opens hard | | | | | |
| OR | Over⊹ndes | | | | | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | 89 | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | 199 | | | | |
| RIS | Ring in sholder | | | | 800. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | | | | |
| SCB | Stock cracked or broken | | | ~~~~~ | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | |
| SIC | Stems in chamber | | | | 4 | |
| SL | shaves lead | | | | | 199 |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |



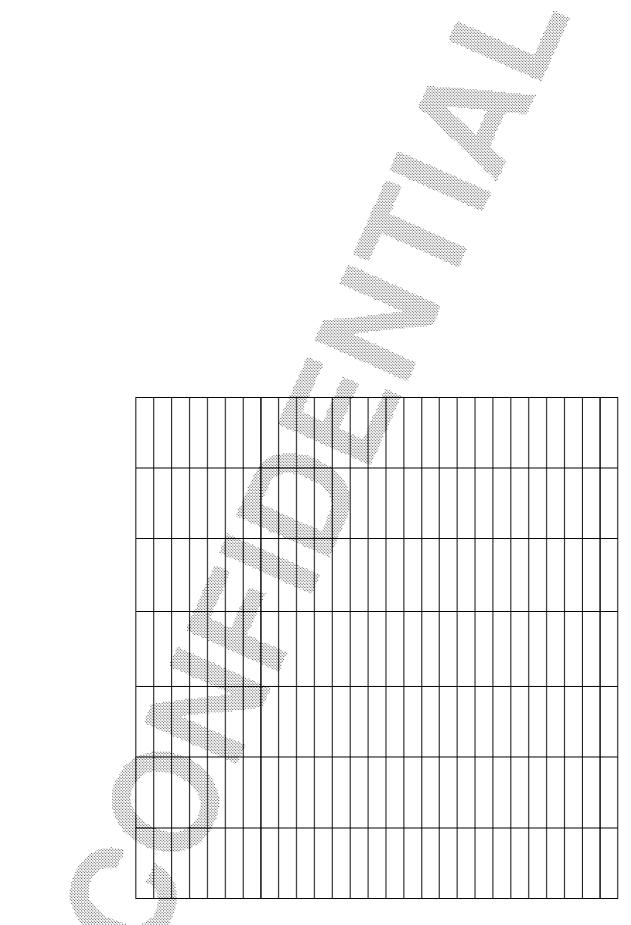
| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|-------|-----|---|------|---|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | | 1 |
| SWE | Safety switch works too easily | | | | | 1 |
| ŚWH | Safety switch works too hard | itte. | | | |] |
| sww | Safety Switch won?t work | | | | |] |
| TD | Tips down | | · | | | |
| ΤU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | |
| ХН | Extracts hard | | | | 899. | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | 175 | | | |
| LEFT | Left | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | 4 |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | | |
| RSBR | Rear sight base raised | | | | | |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |



| AI-P | Assembly incompleye at proof | | | | |
|--------|---|------|---------------------------------------|----------|------------------|
| BBB | Barrel bracket gracked or broken at proof | | | | |
| BC-P | Blows cases at proof | | | | |
| BEB-P | Barrel extension broken at proof | | | | |
| BLP-P | Blanked primer at proof | inn. | | | |
| BLSO-P | Barrel lug shot off at proof | | | | |
| BP-P | Blown primer at proof | | | | |
| BS-P | Barrel split at proof | | | | |
| DBF-P | Damaged Bolt Face | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | |
| ESB-P | Ejector sticks back at proof | | · · · · · · · · · · · · · · · · · · · | | |
| FCB-P | Fore-end cracked at proof | | | dto. | |
| FESO-P | Fore-end shot off at proof | | | | |
| FF-P | Fails to fire at proof | | | | 100 20000000. |
| GCSO-P | Gas cylinder shot off at proof | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | |
| PP-P | Pierced primer at proof | | | | |
| SCB-P | Stock cracked or broken at proof | | | | |
| UNCM-P | Uncoded proof malfunctions | | | ; | |
| | | | | | |

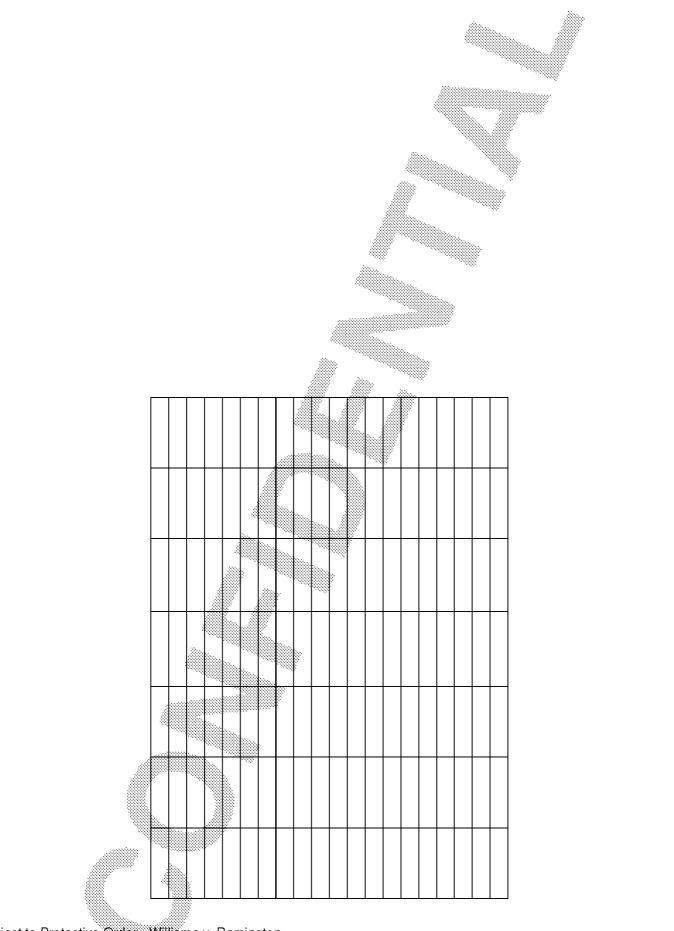












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proof Failur Total Rejecte Overall Reject Ra | ed: 0 | | | | | | | - |
|---------|---|--------------|-----------------|------------------|--------|---------|------------|---------|-----|
| | | ot: ed: 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test Reject Perce | ant: | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Sh Target Reject Perce | ed: 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS \$\$ | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| AB | Action binds | | | | | | | | |
| BABS | Bulge at body shoulder | | | | | | | | |
| BAC | Burr at chamber | | | | | | | | |
| BBMA | BBL-to-bolt misalignment | | | | | | | | |
| BB | Bolt binds/catches | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | 1.1 |
| BCOF | Bolt catches on follower | | | | | | | | |
| BC | Blows cases | | | | | | | | |
| BHR | Bolt hits receiver | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | 1 |
| BLOP | Bar lock or disconnector out of position | | | | | | | | 1 |
| BLSO | Barrel lug shot off | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | 1 |
| BSSM | Bolt stems shell in magazine | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | 1 |

| Bolt won't close over full magazine | | | | | | | |] |
|--------------------------------------|---|-------------|-------------|-------------|--|-------------|---|---|
| Case dented | | | | | | | | 1 |
| Closes hard | <i></i> | | | | | | |] |
| Can't laod magazine | | | | | | | |] |
| Cut-off | | | | | | | | |
| Cuts rim | | | | | | | | |
| Cases swell | | | | | | | | |
| Chamber torn or gouged | | | | | | | |] |
| Creepy trigger pull | | | | | | | | |
| Cams wrong side of action bar | | | | | | | | |
| Doesn't blow back | 199 | | | | | | | |
| Double click in safety switch | | | | | | 866. | | |
| Double click in trigger | | | | | | | | |
| Doesn't close-up | | | | | | | | |
| Doesn't eject | | | · · · · · | | | | | |
| Doesn't eject live round | | | | | | | | |
| Doesn't feed back | | | | | | | | |
| Doesn't feed up | | | | | | 222222 | | |
| Doesn't lock open (after last shell) | | | | | | | | |
| Doesn't lock-up | | | | | | ŝ | | |
| Dead safe | | | | | | | ****** |]~~ |
| Doesn't extract | | | | | | | | |
| Doesn't extract live round | | | | | | | | |
| Extractor drops shell | | | | | | | | |
| Ejector sticks back | | | | | | | | |
| Empty shell catches receiver | | | | | | | | |
| Extractor stems shell | | | | | | | | |
| | Closes hard Can't laod magazine Cut-off Cuts rim Cases swell Chamber tom or gouged Creepy trigger pull Chamber tom or gouged Creepy trigger pull Carns wrong side of action bar Doesn't blow back Double click in safety switch Double click in safety switch Double click in trigger Doesn't close-up Doesn't close-up Doesn't eject Doesn't eject live round Doesn't feed back Doesn't feed back Doesn't feed up Doesn't lock open (after last shell) Doesn't lock-up Dead safe Doesn't extract Doesn't extract live round Extractor drops shell Ejector sticks back Empty shell catches receiver | Case dented | Case dented | Case dented | Case dented Image: Case shard Closes hard Image: Case shard Can't laod magazine Image: Case shard Cut-off Image: Case shard Cuts rim Image: Case shard Cases swell Image: Case shard Chamber tom or gouged Image: Case shard Creepy trigger pull Image: Case shard Carns wrong side of action bar Image: Case shard Doesn't blow back Image: Case shard Double click in stafety switch Image: Case shard Double click in trigger Image: Case shard Doesn't eject Image: Case shard Doesn't eject live round Image: Case shard Doesn't feed back Image: Case shard Doesn't feed up Image: Case shard Doesn't lock open (after last shell) Image: Case shard Desn't lock open (after last shell) Image: Case shard Desn't lock open (after last shell) Image: Case shard Desn't tercat Image: Case shard Doesn't tercat Image: Case shell Doesn't extract Image: Case shell Doesn't extract live round Image: Case shell E | Case dented | Case dented Image: Case dented Image: Case dented Closes hard Image: Case dented Image: Case dented Case dented Image: Case dented Image: Case dented Cuts rim Image: Case dented Image: Case dented Cuts rim Image: Case dented Image: Case dented Case dented Image: Case dented Image: Case dented Chamber torn or gouged Image: Case dented Image: Case dented Chamber torn or gouged Image: Case dente dented Image: Case dented Chamber torn or gouged Image: Case dente dente Image: Case dente dente dente Chamber torn or gouged Image: Case dente dente Image: Case dente dente Image: Case dente dente Cobesn't blow back Image: Case dente Image: Case dente Image: Case dente Image: Case dente Double click in strigger Image: Case dente Image: Case d | Case dented Image and the second |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| W | FA |
| <u> a</u> | FB |
| ns | FC |
| iams v. Remingtor | FCB |
| er | FCB FD FF |
| nin | FF |
| gto | FFP |
| L | FOS |

| FA. | Fires automatically | · · · · · · · · · · · · · · · · · · · | , | 1 | · · · · · · · · · · · · · · · · · · · | , | |] |
|------|-----------------------------------|--|------------|----------|---------------------------------------|--|----------|---|
| FB | Follower binds | , , | , | 1 , | · · · · · · · · · · · · · · · · · · · | · · · · · · | I | 1 |
| FC | Fails to connect | , | , | 1 | , | · · · · · | | 1 |
| FCB | Fore-end cracked or broken | | 1 | 1 | , | · · · · · · | | 1 |
| FD | Follows-down | | | 1' | ·' | · · · · · · · · · · · · · · · · · · · | | 1 |
| FF | Fails to fire | | | 1 | · ' | [] | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | | |
| FOS | Fires on safe | | | | <u> </u> | | | |
| FPHB | Firing pin hits bbl | | | | | <u> </u> | | |
| FPHI | Firing pin hits inside rim | | | | | | | |
| FPO | Floor plate opens | | | | | [! | | |
| FPOH | Floor plate opens hard | [<u> </u> | | | | 1886. | | |
| FSR | Fires when safe is released | <u>[</u> | <u> </u> ' | | | | | |
| FT | Follower tips | <u>['</u> | <u> </u> | | | | | |
| GCSO | Gas cyl shot off | <u> </u> | <u> </u> ' | 1 | | | | |
| HBL | Heavy bolt lift | <u> </u> | ' | <u> </u> | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | |
| HUR | Hard under rail | └── ' | <u> </u> | Ļ' | <u> </u> | | | |
| JCS | Jumps cartridge | <u> </u> | Ļ' | Ļ' | <u> </u> | ् <u></u> | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | | |
| JO | Jars off | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| LB | Light blow | └── ' | Ļ' | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | ' | <u> </u> | <u>[</u> | | |

| ML | Magazine loose | | | | |] |
|------|-------------------------------|-----|-----|--------|------|---------|
| MLH | Magazine loads hard | | | | | 1 |
| MRH | Magazine removes hard | | | | | |
| он | Opens hard | | | | | |
| OR | Over⊹ndes | | 200 | | | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | 89 | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | 199 | | | | |
| RIS | Ring in sholder | | | | 800. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | | | | |
| SCB | Stock cracked or broken | | | ~~~~~ | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | |
| SIC | Stems in chamber | | | | 4 | |
| SL | shaves lead | | | | | 199 |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |



| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|----------|---------------------------------------|--|------|---|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | | |
| SWE | Safety switch works too easily | | | | | 1 |
| ŚWH | Safety switch works too hard | - State. | | | | |
| sww | Safety Switch won?t work | | | | | |
| TD | Tips down | | | | | |
| ΤU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | 896. | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | | | | |
| LEFT | Left | | | | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | | |
| RSBR | Rear sight base raised | | | | | |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |



| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|------|------|--|------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| BLP-P | Blanked primer at proof | inn. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | ···· | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | à china chin | 800. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | : | |
| | | | | | | |

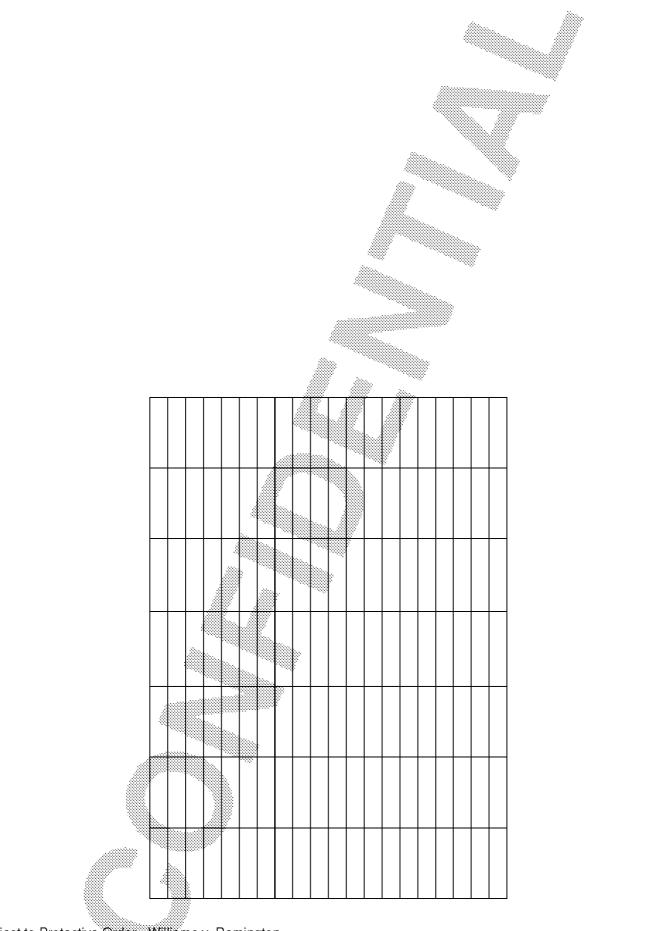












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Proof Failur Total Rejecte Overall Reject Ra | ed: 0 | | | | | | | - |
|---------|---|--------------|-----------------|------------------|--------|---------|------------|---------|----|
| | | ot: ed: 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test Reject Perce | ant: | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target Reject Perce | ed: 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDEX | 700 SPS | 700 SPS \$\$ | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| AB | Action binds | | | | | | | | |
| BABS | Bulge at body shoulder | | | | | | | | |
| BAC | Burr at chamber | | | | | | | | |
| BBMA | BBL-to-bolt misalignment | | | | | | | | |
| BB | Bolt binds/catches | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | 22 |
| BCOF | Bolt catches on follower | | | | | | | | |
| BC | Blows cases | | | | | | | | |
| BHR | Bolt hits receiver | | | | | | | | 1 |
| BHS | Bolt plug hits safety switch | | | | | | | | 1 |
| BLOP | Bar lock or disconnector out of position | | | | | | | | 1 |
| BLSO | Barrel lug shot off | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | 1 |
| BSSM | Bolt stems shell in magazine | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | 1 |

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|--|---|------|--|
| CD | Case dented | | | | |
| СН | Closes hard | | | | |
| CLM | Can't laod magazine | | | | |
| CO , | Cut-off | | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| стод | Chamber torn or gouged | | | | |
| СТР | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | | | |
| DCS | Double click in safety switch | | | 899. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| DFB | Doesn't feed back | | | | |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | |
| DLU | Doesn't lock-up | | | | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| W | FA |
| <u> a</u> | FB |
| ns . | FC |
| .< | FCB |
| er | FCB FD FF |
| nin | FF |
| iams v. Remingtor | FFP |
| L | FOS |

| FA. | Fires automatically | · | , | | · · · · · · · · · · · · · · · · · · · | | | |] |
|------|-----------------------------------|---------------|--|----------|---------------------------------------|---|------------|----------|---|
| FB | Follower binds | · · · · · · | , | | · · · · · · · · · · · · · · · · · · · | | 1 | | 1 |
| FC | Fails to connect | · · · · · | , | | , | | | | 1 |
| FCB | Fore-end cracked or broken | É | , | | , | | | | |
| FD | Follows-down | | | | ·' | | | | 1 |
| FF | Fails to fire | | ////////////////////////////////////// | · | · ' | | | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | | | |
| FOS | Fires on safe | | | | <u> </u> | | | | |
| FPHB | Firing pin hits bbl | | | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | | | |
| FPO | Floor plate opens | | | | | | | | |
| FPOH | Floor plate opens hard | [' | | | | | 1999- | | |
| FSR | Fires when safe is released | <u> </u> | | | | | | | |
| FT | Follower tips | <u> </u> | <u>[</u> | | | | | | |
| GCSO | Gas cyl shot off | <u> </u> ' | ! | | | | | | |
| HBL | Heavy bolt lift | <u> </u> | ! | ' | | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | | | |
| HUR | Hard under rail | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | | | |
| JCS | Jumps cartridge | <u> </u> | <u> </u> | ļ' | <u> </u> | ' | 4 | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u> </u> ! | | |
| JO | Jars off | └─── ' | <u> </u> | ļ' | <u> </u> | ' | ļ! | | |
| LB | Light blow | <u> </u> | <u> </u> | Ļ' | <u> </u> | ' | <u> </u> | <u> </u> | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | ļ' | <u> </u> | | | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | <u> </u> | <u> </u> | ' | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | ' | <u> </u> | | <u> </u> | | |

| ML | Magazine loose | | | | | |
|------|-------------------------------|-----|---|--------|------|--|
| MLH | Magazine loads hard | | | | | |
| MRH | Magazine removes hard | | | | | |
| он | Opens hard | | | | | |
| OR | Over⊹ndes | 200 | | | | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | · | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | 89 | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | | | | | |
| RIS | Ring in sholder | | | | 100. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | | | | |
| SCB | Stock cracked or broken | | | ~~~~~ | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | |
| SIC | Stems in chamber | | | | ŝ | |
| SL | shaves lead | | | | | |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |



| SRIC | Specific rings in chamber | | | | |] |
|--------|---------------------------------|-------|-----|---|------|---|
| SSOC | Surface scratches on case | | | | | 1 |
| STC | Stems top chamber | | | | | 1 |
| SWE | Safety switch works too easily | | | | | 1 |
| SWH | Safety switch works too hard | itte. | | | |] |
| sww | Safety Switch won?t work | | | | | |
| TD | Tips down | | · | | | |
| TU | Tips up | | | | | |
| TWP | Trigger won't pull | | | | | |
| TWR | Trigger won't retract | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | |
| ХН | Extracts hard | | | | 800. | |
| | | | | | | |
| н | High | | | | | |
| LO | Low | | 175 | | | |
| LEFT | Left | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| RIGHT | Right | | | | | |
| DG | Doesn't Group | | | | | |
| FSST | Front sight tipped | | | | | |
| RSTT | Rear sight tipped | | | | ; | |
| RSBR | Rear sight base raised | | | | | |
| FSTR | Front sight raised | | | | | |
| FSTL | Front sight loose | | | | | |
| RSTL | Rear sight loose | | | | | |
| MGPT-G | Missing parts at target | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | |
| | | | | | | |



| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|------|------|--|------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| BLP-P | Blanked primer at proof | inn. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | ···· | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | à china chin | 800. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | : | |
| | | | | | | |

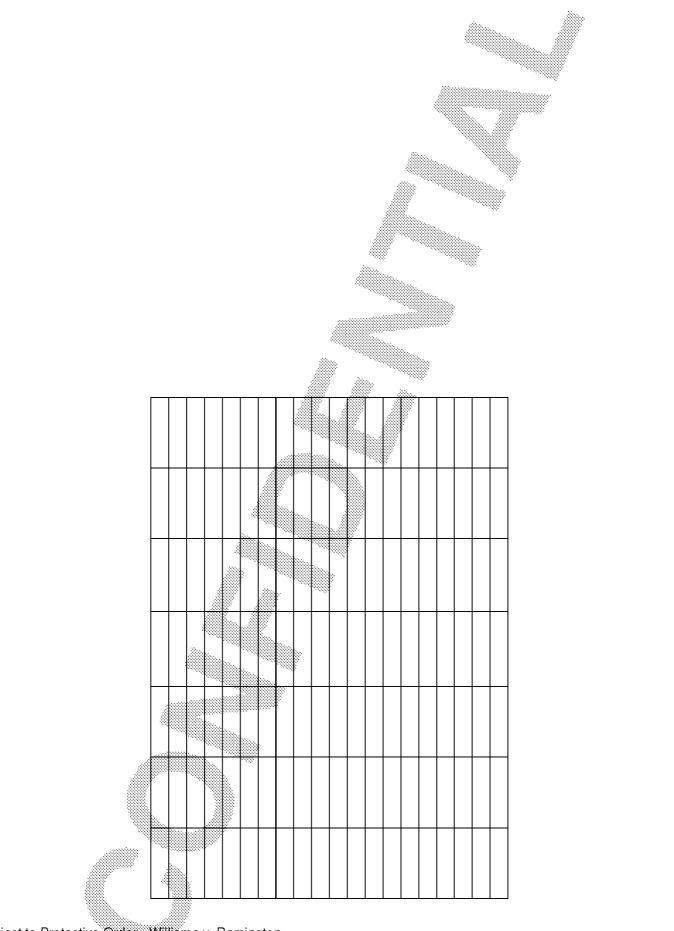












Subject to Protective Order - Williams v. Remington

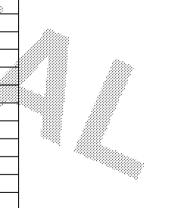
| Summary | Total Test + Proof | | 0 | | | | | | | - |
|---------|-----------------------------------|----------------------------------|------------|---------------|------------------|--------|---------|------------|---------|-------|
| | | ejected: | 0 | | | | | | | |
| | Overall Reje | | | | | | | | 1 | = |
| | Proof | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test | Shot: [Rejected: Percent: | <i>o</i> . | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE> | (| 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | ź |
| BCOF | Bolt catches on follower | | | | | | | | | 1000 |
| BC | Blows cases | | | | | | | : | | 10000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | - |
| BLOP | Bar lock or disconnector out of p | osition | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 | 1 |

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|------|---------------------------------------|------|------|
| CD | Case dented | | | | |
| СН | Closes hand | | | | |
| CLM | Can'i laod magazine | | | | |
| со | Cut-off | dan. | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| CTOG | Chamber torn or gouged | | | | |
| CTP | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | · · · · · · · · · · · · · · · · · · · | | |
| DCS | Double click in safety switch | | | 800. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | | | |
| DFB | Doesn't feed back | | | | 1 |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | Ż |
| DLU | Doesn't lock-up | | | ; | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order-1 | |
|-------------------------------|------------------------|
| | FA |
| <u> </u> | FB |
| ns su | FC |
| ams v. Remingtor | FCB |
| ien | FD |
| nin | FF |
| gtoi | FCB FD FF FFP |
| L | FOS |

| Fires automatically | | | | | | | | |
|-----------------------------------|---|--|--|---|--|--|---|--|
| Follower binds | | | | | | | | |
| Fails to connect | | | | | | | | |
| Fore-end cracked or broken | | | | | | | | |
| Follows-down | | inn. | | | | | | |
| Fails to fire | | | | | | | | |
| Flat firing pin | | | · | | | | | |
| | | | | | | | | |
| Firing pin hits bbl | | | | | | | | |
| Firing pin hits inside rim | | | | | | | | |
| Floor plate opens | · ** | | | · · · · · · · · · · · · · · · · · · · | | | | |
| Floor plate opens hard | | | | | | 800. | | |
| Fires when safe is released | | | | | | | | |
| Follower tips | | | | | | | | |
| Gas cyl shot off | | | | | | | | |
| Heavy bolt lift | | | | | | | | |
| Heading mismatch-steps on case | | | | | | | | |
| High pressure ammo | | | | | | | | |
| Hard under rail | | | | | | | | P |
| Jumps cartridge | | | | | | ÷. | | |
| Jumps magazin e | | | | | | | | |
| Jars off | | | | | | | | |
| Light blow | | | | | | | | |
| Magazine assembles hard | | | | | | | | |
| Magazine capacity wrong | | | | | | | | |
| Misfires (ammo) | | | | | | | | |
| Magazine follower out of position | | | | | | | | |
| | Follower binds Fails to connect Fore-end cracked or broken Folfows-down Fails to fire Flat firing pin Fires on safe Firing pin hits inside rim Floor plate opens Floor plate opens hard Fires when safe is released Follower tips Gas cyl shot off Heavy bolt lift Heading mismatch-steps on case High pressure ammo Hard under rail Jumps cartridge Jumps magazine Jars off Light blow Magazine capacity wrong Misfires (ammo) | Follower bindsFails to connectFore-end cracked or brokenFolfows-downFails to fireFlat firing pinFires on safeFiring pin hits bblFiring pin hits inside rimFloor plate opensFloor plate opens hardFollower tipsGas cyl shot offHeavy bolt liftHeading mismatch-steps on caseHigh pressure ammoHard under railJumps magazineJars offLight blowMagazine capacity wrongMisfires (ammo) | Follower bindsImage: Second state of the | Follower binds Image: Connect in the second stracked or broken. Fails to connect in the second stracked or broken. Image: Connect in the second stracked or broken. Follows-down Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fires on safe Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked stra | Follower binds Image: Contract of the second cracked or broken Fails to contract Image: Contract of the second cracked or broken Force-end cracked or broken Image: Contract of the second cracked or broken Follower down Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Flat firing pin Image: Contract of the second cracked crack | Follower binds Image: Second seco | Follower binds Image: Construct of the second strake of a binds Image: Construct of the second strake of a binds Fails to contract Image: Construct of the second strake of a binds Image: Construct of the second strake of | Follower binds Image: Connect of Solar |



| ML | Magazine loose | | | | | |] |
|------|-------------------------------|------|-----------|---------------------------------------|---|------|-----|
| MLH | Magazine loads hard | | | | | | 1 |
| MRH | Magazine removes hard | | | | | | 1 |
| он | Opens hard | | | | | | 1 |
| OR | Overandes | inn. | | | | | |
| PH | Pulls hard | | | | | | |
| PSI | Proof stamp illegible | | | | | | |
| PSM | Proof stamp missing | | | | | | |
| RBOC | Rings and bulges on case | | | | | | |
| RDW | (Action) release doesn't work | | | | | | |
| RIC | Rings in chamber | | | · · · · · · · · · · · · · · · · · · · | | | |
| RIS | Ring in sholder | | | | · | Neo. | |
| RS | Rim srem | | | | | | |
| SBC | Stems bottom chambers | | | | | | |
| SBE | Stems bbl extension | | · · · · · | | | | |
| SCB | Stock cracked or broken | | | | | | |
| SCX | Shell catches | | | | | |] , |
| SHI | Short indent | | | | | | |
| sı | Stems incline | | | | | | |
| SIC | Stems in chamber | | | | | | |
| SL | shaves lead | | | | | | ~ |
| SLC | Stems left side of chamber | | | | | | |
| SMOC | Stretch marks on case | | | | | | |
| SOR | Stem over-ride | | | | | | |
| SP | Stems port | | | | | | |
| SR | Shoulder rough | | | | | | |
| SRC | Stems right side of chamber | | | | | | |



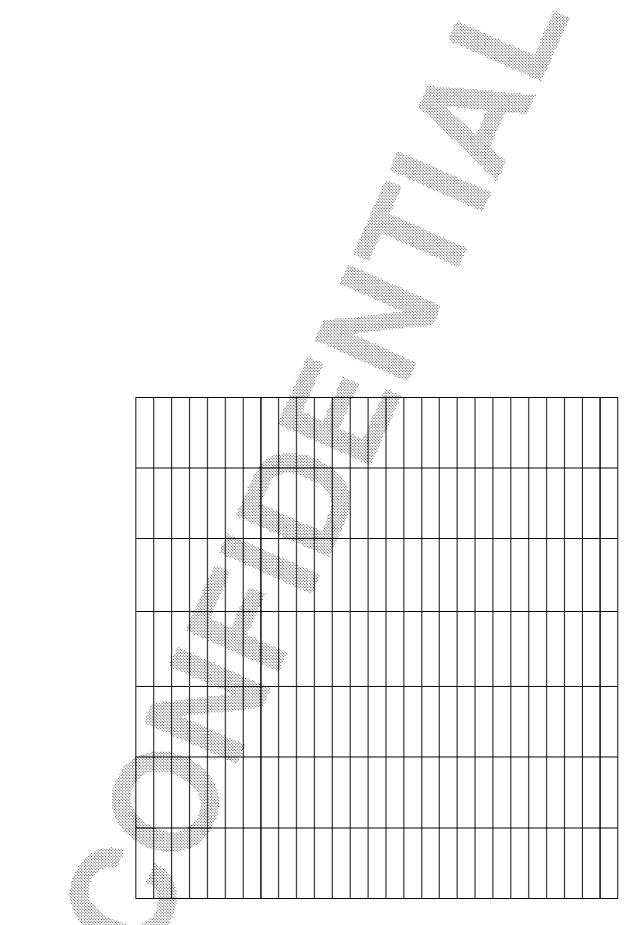
| SRIC | Specific rings in chamber | | | | | | 7 |
|--------|---------------------------------|-----|---------|-------|--|------|------|
| SSOC | Surface scratches on case | | | | | | |
| STC | Stems top chamber | | | | | | 1 |
| SWE | Safety switch works too easily | | | | | | |
| SWH | Safety switch works too hard | | - 2000. | | | | |
| sww | Safety Switch work | | | | | | |
| TD | Tips down | | | 5 | | | |
| TU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | ~~~ | | | | | |
| ХН | Extracts hard | | | | | 866. | |
| | | | | | | | |
| н | High | | | | | | |
| LO | Low | | | 144 | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | | | |
| RSBR | Rear sight base raised | | | | | | |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



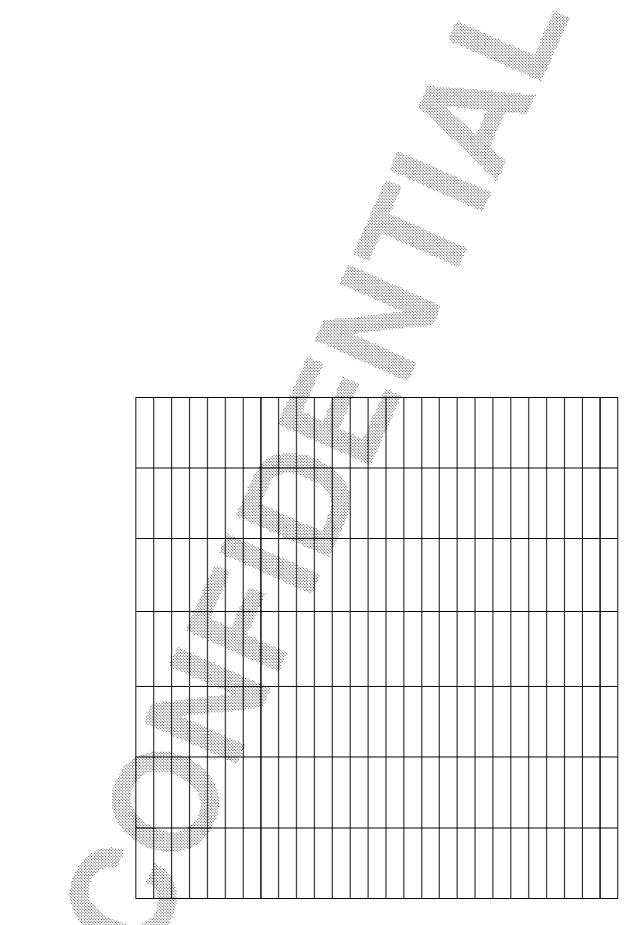
| AI-P | Assembly incompleye at proof | | | | |
|--------|---|--------|---------------------------------------|-------|--|
| BBB | Barrel bracket gracked or broken at proof | | | | |
| BC-P | Blows cases at proof | | | | |
| BEB-P | Barrel extension broken at proof | | | | |
| BLP-P | Blanked primer at proof | inter. | | | |
| BLSO-P | Barrel lug shot off at proof | | | | |
| BP-P | Blown primer at proof | | | | |
| BS-P | Barrel split at proof | | | | |
| DBF-P | Damaged Bolt Face | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | |
| ESB-P | Ejector sticks back at proof | | · · · · · · · · · · · · · · · · · · · | | |
| FCB-P | Fore-end cracked at proof | | | itte. | |
| FESO-P | Fore-end shot off at proof | | | | |
| FF-P | Fails to fire at proof | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | |
| PP-P | Pierced primer at proof | | | | |
| SCB-P | Stock cracked or broken at proof | | | | |
| UNCM-P | Uncoded proof malfunctions | | | : | |
| | | | | | |













Subject to Protective Order - Williams v. Remington

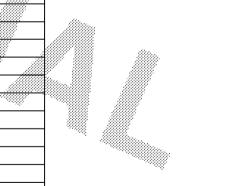
| Summary | Total Test + Proof | | 0 | | | | | | | - |
|---------|-----------------------------------|----------------------------------|------------|---------------|------------------|--------|---------|------------|---------|-------|
| | | ejected: | 0 | | | | | | | |
| | Overall Reje | | | | | | | | 1 | = |
| | Proof | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test | Shot: [Rejected: Percent: | <i>o</i> . | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE> | (| 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | ź |
| BCOF | Bolt catches on follower | | | | | | | | | 1000 |
| BC | Blows cases | | | | | | | : | | 10000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | - |
| BLOP | Bar lock or disconnector out of p | osition | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 | 1 |

| BWCFM | Bolt won't close over full magazine | | | | | |] |
|-------|--------------------------------------|-----------|------|---|------|------|---|
| CD | Case dented | | | | | |] |
| СН | Closes hard | <i>w.</i> | | | | | |
| CLM | Can't laod magazine | | | | | | |
| co | Cut-off | | inn. | | | | |
| CR | Cuts rim | | | | | | |
| cs | Cases swell | | | | | | |
| стод | Chamber torn or gouged | | | | | | |
| СТР | Creepy trigger pull | | | сь | | | |
| CWSB | Cams wrong side of action bar | | | | | | |
| DBB | Doesn't blow back | | | | | | |
| DCS | Double click in safety switch | | | | i ii | 999- | |
| DCT | Double click in trigger | | | | | | |
| DCU | Doesn't close-up | | | | | | |
| DE | Doesn't eject | | | | | | |
| DEL | Doesn't eject live round | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | |
| DFB | Doesn't feed back | | | | | | |
| DFU | Doesn't feed up | | | | | | 4 |
| DLO | Doesn't lock open (after last shell) | | | | | | |
| DLU | Doesn't lock-up | | | | | | |
| DS | Dead safe | | | | | | |
| DX | Doesn't extract | | | | | | |
| DXL | Doesn't extract live round | | | | | | |
| EDS | Extractor drops shell | | | | | | |
| ESB | Ejector sticks back | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | |
| ESS | Extractor stems shell | | | | | | |



| Subject to Protective Ord | |
|---------------------------|------------------------|
| er Wil | FA |
| Ĩ | FB |
| n sur | FC |
| ams v. Remingtor | FCB |
| P | FD |
| nin | FF |
| gtoi | FCB FD FF FFP |
| D | FOS |

| FA. | Fires automatically | | | | | 1 |
|------|-----------------------------------|--------|---|---------------------------------------|------|---|
| FB | Follower binds | | | | | |
| FC | Fails to connect | | | | | |
| FCB | Fore-end cracked or broken | | | | | |
| FD | Follows-down | state. | | | | |
| FF | Fails to fire | | | | | |
| FFP | Flat firing pin | | · | | | |
| FOS | Fires on safe | | | | | |
| FPHB | Firing pin hits bbl | | | | | |
| FPHI | Firing pin hits inside rim | | | | | |
| FPO | Floor plate opens | | | · · · · · · · · · · · · · · · · · · · | | |
| FPOH | Floor plate opens hard | | | | 800. | |
| FSR | Fires when safe is released | | | | | |
| FT | Follower tips | | | | | |
| GCSO | Gas cyl shot off | | | | | |
| HBL | Heavy bolt lift | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | |
| HPA | High pressure ammo | | | | | |
| HUR | Hard under rail | | | | | |
| JCS | Jumps cartridge | | | | á. | |
| JM | Jumps magazin e | | | | | |
| JO | Jars off | | | | | |
| LB | Light blow | | | | | |
| МАН | Magazine assembles hard | | | | | |
| MCW | Magazine capacity wrong | | | | | |
| MFA | Misfires (ammo) | | | | | |
| MFOP | Magazine follower out of position | | | | | |



| ML | Magazine loose | | | |] |
|------|-------------------------------|-----|--------|------|---------|
| MLH | Magazine loads hard | | | | 1 |
| MRH | Magazine removes hard | | | | |
| он | Opens hard | | | | |
| OR | Over⊹ndes | 200 | | | |
| PH | Pulls hard | | | | |
| PSI | Proof stamp illegible | | | | |
| PSM | Proof stamp missing | | | | |
| RBOC | Rings and bulges on case | | 89 | | |
| RDW | (Action) release doesn't work | | | | |
| RIC | Rings in chamber | | | | |
| RIS | Ring in sholder | | | 800. | |
| RS | Rim srem | | | | |
| SBC | Stems bottom chambers | | | | |
| SBE | Stems bbl extension | | | | |
| SCB | Stock cracked or broken | | ~~~~~ | | |
| SCX | Shell catches | | | | |
| SHI | Short indent | | | | |
| SI | Stems incline | | | | |
| SIC | Stems in chamber | | | 4 | |
| SL | shaves lead | | | | 199 |
| SLC | Stems left side of chamber | | | | |
| SMOC | Stretch marks on case | | | | |
| SOR | Stem over-ride | | | | |
| SP | Stems port | | | | |
| SR | Shoulder rough | | | | |
| SRC | Stems right side of chamber | | | | |



| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|---------|-------|---------------------------------------|---------------------------------------|---|---|
| SSOC | Surface scratches on case | | | | | |] |
| STC | Stems top chamber | <i></i> | | | | | |
| SWE | Safety switch works too easily | | | | | | |
| ŚWH | Safety switch works too hard | | itte. | | | | |
| sww | Safety Switch won't work | | | | | | |
| TD | Tips down | | | | | | |
| ΤU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | | i i i i i i i i i i i i i i i i i i i | | |
| | | | | | | | |
| н | High | | | | | | |
| LO | Low | | | | | | |
| LEFT | Left | | | | | | |
| | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | | à | |
| RSBR | Rear sight base raised | | | | | | ` |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



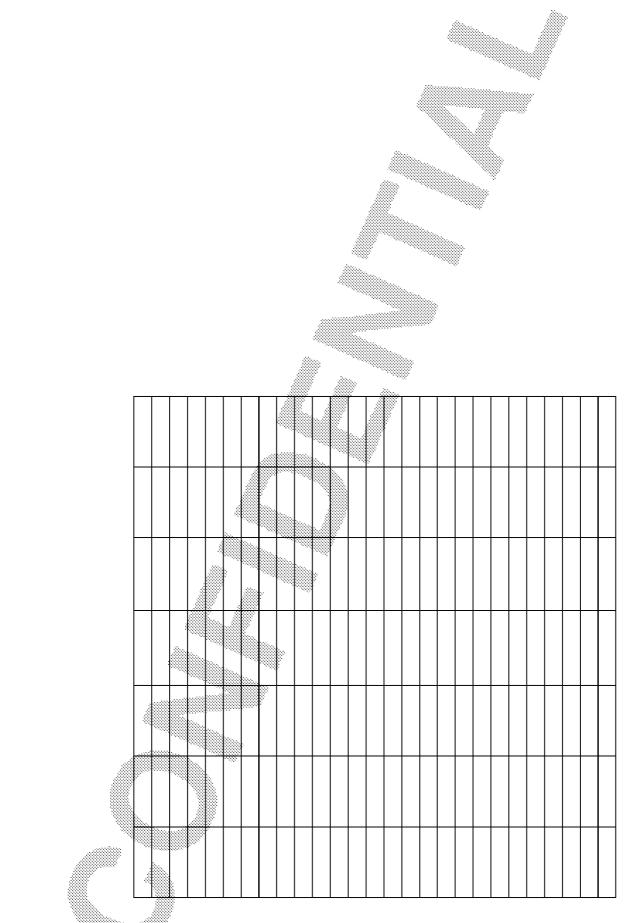
| 4I- <u>P</u> | Assembly incompleye at proof | | | | | |
|--------------|---|------|-------|--|------|--|
| 368 | Barrel bracket gracked or broken at proof | | | | | |
| 3C-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| JLP-P | Blanked primer at poof | inn. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| 3P-P | Blown primer at proof | | | | | |
| 3S-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | | 899. | |
| ESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | · · · | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| JNCM-P | Uncoded proof malfunctions | | | | 3 | |

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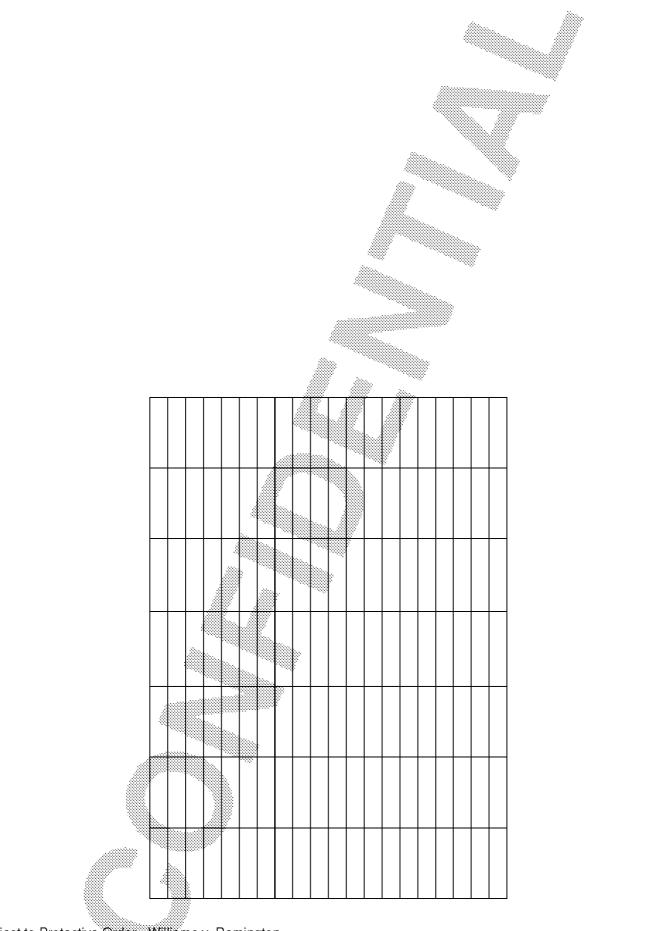












Subject to Protective Order - Williams v. Remington

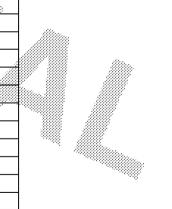
| Summary | Total Test + Proof Failure | | | | | | | | - |
|---------|--|---------|---------------|------------------|--------|---------|------------|---------|--------------|
| | Total Rejected Overall Reject Rate | | | | | | | | |
| | | : | | | | | | | ī |
| | Proof Rejected Percent | l | 0 | 0 | 0 | 0 | 0 | 0 | J |
| | Shot | | | | | | | |] |
| | Test Rejected Percent | | 0 | 0 | 0 | 0 | 0 | 0 | - |
| | Shot. Target Rejected | l: 0 | 0 | Ó | 0 | 0 | 0 | 0 |] |
| CODE | Percent MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |] |
| | | | | | | | | | 1 |
| AB | Action binds | _ | | | | | | | |
| BABS | Bulge at body shoulder | | | | | | | | |
| BAC | Burr at chamber | | | | | | | | |
| BBMA | BBL-to-bolt misalignment | | | | | | | | |
| BB | Bolt binds/catches | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | |
| BCOF | Bolt catches on follower | | | | | | | | |
| BC | Blows cases | | | | | | : | | |
| BHR | Bolt hits receiver | | | | | | | |] *** |
| BHS | Bolt plug hits safety switch | | | | | | | | 1 |
| BLOP | Bar lock or disconnector out of position | | | | | | | | 1 |
| BLSO | Barrel lug shot off | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | 1 |
| BSSM | Bolt stems shell in magazine | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 |

| BWCFM | Bolt won't close over full magazine | | | | | 1 |
|-------|--------------------------------------|-----|---|-------|----------|---|
| CD | Case dented | | | | | |
| СН | Closes hard | | | | | |
| CLM | Can't laod magazine | | | | | |
| co | Cut-off | im. | | | | |
| CR | Cuts rim | | | | | |
| cs | Cases swell | | · | | | |
| стод | Chamber torn or gouged | | | | | |
| СТР | Creepy trigger pull | | | | | |
| CWSB | Cams wrong side of action bar | | | | | |
| DBB | Doesn't blow back | | | ····· | | |
| DCS | Double click in safety switch | | | | 866. | |
| DCT | Double click in trigger | | | | | |
| DCU | Doesn't close-up | | | | | |
| DE | Doesn't eject | | | | | |
| DEL | Doesn't eject live round | | | | | |
| DFB | Doesn't feed back | | | | | |
| DFU | Doesn't feed up | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | |
| DLU | Doesn't lock-up | | | | | |
| DS | Dead safe | | | | | ľ |
| DX | Doesn't extract | | | | | |
| DXL | Doesn't extract live round | | | | | |
| EDS | Extractor drops shell | | | | | |
| ESB | Ejector sticks back | | | | | |
| ESCR | Empty shell catches receiver | | | | | |
| ESS | Extractor stems shell | | | | | |



| Subject to Protective Order - 1 | |
|---------------------------------|------------------------|
| | FA |
| <u> </u> | FB |
| ns su | FC |
| ams v. Remingtor | FCB |
| len | FD |
| nin | FF |
| gtoi | FCB FD FF FFP |
| L | FOS |

| FA | Fires automatically | | | | | |] |
|------|-----------------------------------|-----|-------|-----------|--|-------|---------|
| FB | Follower bings | | | | | | |
| FC | Fails to connect | | | | | | |
| FCB | Fore-end cracked or broken | | | | | |] |
| FD | Follows-down | | itte. | | | |] |
| FF | Fails to fire | | | | | |] |
| FFP | Flat firing pin | | | | | | |
| FOS | Fires on safe | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | |] |
| FPO | Floor plate opens | 199 | | | | |] |
| FPOH | Floor plate opens hard | | | | | Rito. | |
| FSR | Fires when safe is released | | | | | | |
| FT | Follower tips | | | | | |] |
| GCSO | Gas cyl shot off | | | · · · · · | | |] |
| HBL | Heavy bolt lift | | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | |] _ |
| HPA | High pressure ammo | | | | | | |
| HUR | Hard under rail | | | | | | |
| JCS | Jumps cartridge | | | | | á | |
| JM | Jumps magazin e | | | | | | 1** |
| JO | Jars off | | | | | | |
| LB | Light blow | | | | | |] |
| МАН | Magazine assembles hard | | | | | | 1 |
| MCW | Magazine capacity wrong | | | | | |] |
| MFA | Misfires (ammo) | | | | | |] |
| MFOP | Magazine follower out of position | | | | | |] |



| ML | Magazine loose | | | | |
|------|-------------------------------|-----|--------|------|--|
| MLH | Magazine loads hard | | | | |
| MRH | Magazine removes hard | | | | |
| он | Opens hard | | | | |
| OR | Over⊹ndes | 200 | | | |
| PH | Pulls hard | | | | |
| PSI | Proof stamp illegible | | | | |
| PSM | Proof stamp missing | | | | |
| RBOC | Rings and bulges on case | | 89 | | |
| RDW | (Action) release doesn't work | | | | |
| RIC | Rings in chamber | | | | |
| RIS | Ring in sholder | | | 100. | |
| RS | Rim srem | | | | |
| SBC | Stems bottom chambers | | | | |
| SBE | Stems bbl extension | | | | |
| SCB | Stock cracked or broken | | ~~~~~ | | |
| SCX | Shell catches | | | | |
| SHI | Short indent | | | | |
| SI | Stems incline | | | | |
| SIC | Stems in chamber | | | ŝ | |
| SL | shaves lead | | | | |
| SLC | Stems left side of chamber | | | | |
| SMOC | Stretch marks on case | | | | |
| SOR | Stem over-ride | | | | |
| SP | Stems port | | | | |
| SR | Shoulder rough | | | | |
| SRC | Stems right side of chamber | | | | |



| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|---------|--|--|------|-------|---|
| SSOC | Surface scratches on case | | | | | | 1 |
| STC | Stems top chamber | <i></i> | | | | | |
| SWE | Safety switch works too easily | | | | | | |
| swh | Safety switch works too hard | | | | | | |
| sww | Safety Switch won't work | | | | | | |
| TD | Tips down | | | | | | |
| TU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | | | | |
| ХН | Extracts hard | | | | 886. | | |
| | | | | | | | |
| ні | High | | | | | | |
| LO | Low | | | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | ÷ | | |
| RSBR | Rear sight base raised | | | | | ***** | ` |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



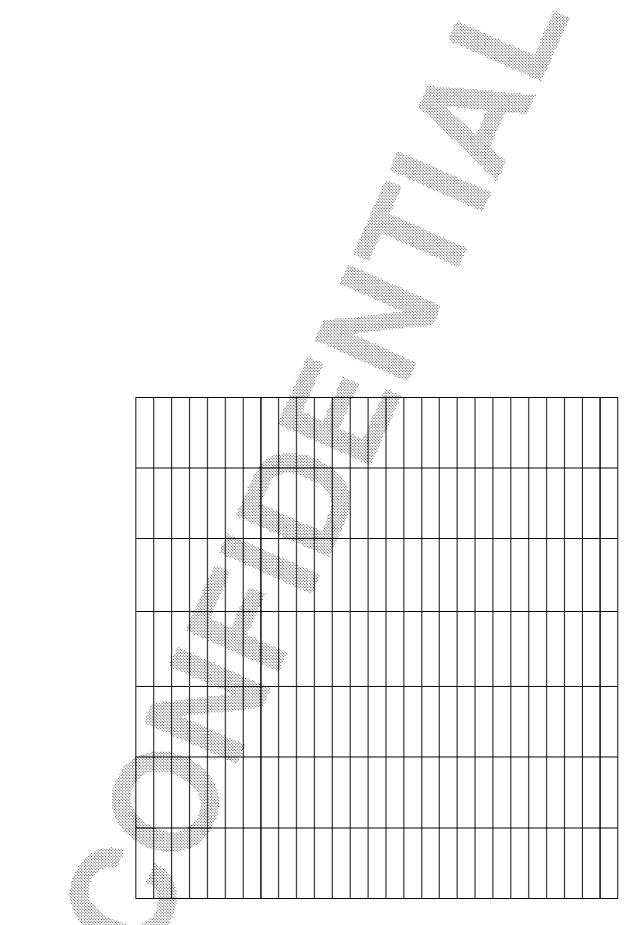
| AI-P | Assembly incompleye at proof | | | | | |
|--------|---|--------|---|--|-------|------------------|
| BBB | Barrel bracket gracked or broken at proof | | | | | |
| BC-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| BLP-P | Blanked primer at proof | inter. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| BP-P | Blown primer at proof | | · | | | |
| BS-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | in in the second se | lite. | |
| FESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | 100 2000-000. |
| GCSO-P | Gas cylinder shot off at proof | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | ; | |
| | | | | | | |

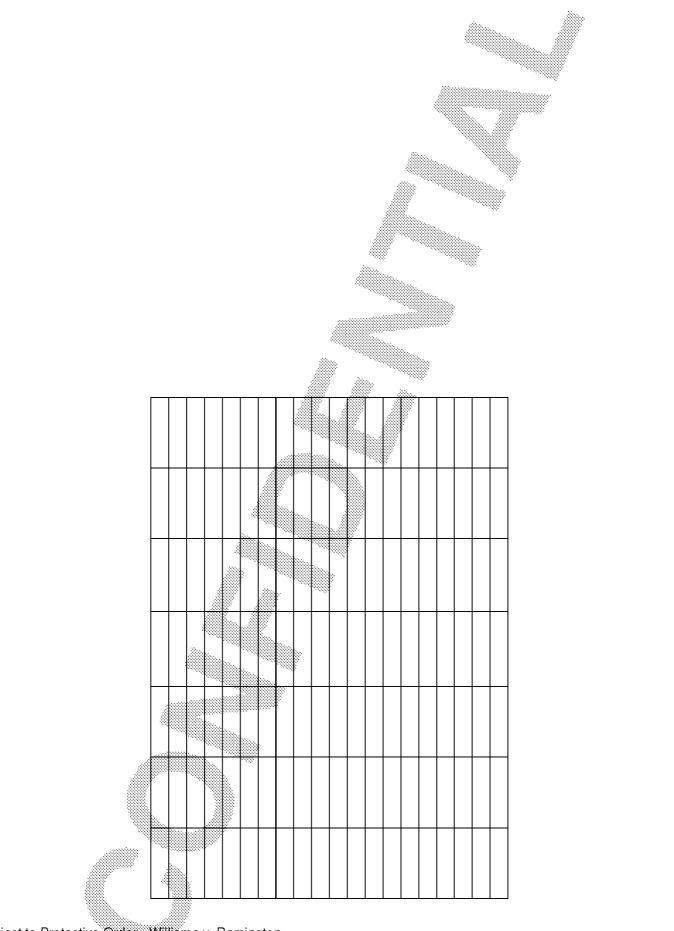












Subject to Protective Order - Williams v. Remington

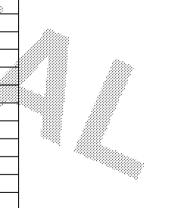
| Summary | Total Test + Proof | | 0 | | | | | | | - |
|---------|-----------------------------------|----------------------------------|------------|---------------|------------------|--------|---------|------------|---------|-------|
| | | ejected: | 0 | | | | | | | |
| | Overall Reje | | | | | | | | 1 | = |
| | Proof | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test | Shot: [Rejected: Percent: | <i>o</i> . | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE> | (| 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | ź |
| BCOF | Bolt catches on follower | | | | | | | | | 1000 |
| BC | Blows cases | | | | | | | : | | 10000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | - |
| BLOP | Bar lock or disconnector out of p | osition | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 | 1 |

| BWCFM | Bolt won't close over full magazine | ſ | | | | | |
|-------|--------------------------------------|-------|-----|---------------------------------------|----|-------|---|
| CD | Case dented | | | | | | |
| СН | Closes hard | | | | | | |
| CLM | Can't laod magazine | | | | | | |
| co | Cut-off | | in. | | | | |
| CR | Cuts rim | | | | | | |
| CS | Cases swell | | | | | | |
| стод | Chamber torn or gouged | | | | | | |
| СТР | Creepy trigger pull | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | |
| DBB | Doesn't blow back | 1.445 | | · · · · · · · · · · · · · · · · · · · | | | |
| DCS | Double click in safety switch | | | | ġ. | lite. | |
| DCT | Double click in trigger | | | | | | |
| DCU | Doesn't close-up | | | | | | |
| DE | Doesn't eject | | | | | | |
| DEL | Doesn't eject live round | | | | | | |
| DFB | Doesn't feed back | | | | | | |
| DFU | Doesn't feed up | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | ji ka |
| DLU | Doesn't lock-up | | | | | : | |
| DS | Dead safe | | | | | | 1998 |
| DX | Doesn't extract | | | | | | |
| DXL | Doesn't extract live round | | | | | | |
| EDS | Extractor drops shell | | | | | | |
| ESB | Ejector sticks back | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | |
| ESS | Extractor stems shell | | | | | | |



| Subject to Protective Order-1 | |
|-------------------------------|------------------------|
| | FA |
| <u> </u> | FB |
| ns su | FC |
| ams v. Remingtor | FCB |
| ien | FD |
| nin | FF |
| gtoi | FCB FD FF FFP |
| L | FOS |

| FA | Fires automatically | | | | | |
|------|-----------------------------------|-----|------|---------------------------------------|------|---|
| FB | Follower bings | | | | | |
| FC | Fails to connect | | | | | |
| FCB | Fore-end cracked or broken | | | | | |
| FD | Follows-down | | inn. | | | |
| FF | Fails to fire | | | | | |
| FFP | Flat firing pin | | | | | |
| FOS | Fires on safe | | | | | |
| FPHB | Firing pin hits bbl | | | · · · · · · · · · · · · · · · · · · · | | |
| FPHI | Firing pin hits inside rim | | | | | |
| FPO | Floor plate opens | 199 | | · · · · · · · · · · · · · · · · · · · | | |
| FPOH | Floor plate opens hard | | | | 800. | |
| FSR | Fires when safe is released | | | | | |
| FT | Follower tips | | | | | |
| GCSO | Gas cyl shot off | | | | | |
| HBL | Heavy bolt lift | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | 1 |
| HPA | High pressure ammo | | | | | |
| HUR | Hard under rail | | | | | |
| JCS | Jumps cartridge | | | | ŝ | |
| JM | Jumps magazin e | | | | | |
| JO | Jars off | | | | | |
| LB | Light blow | | | | | |
| MAH | Magazine assembles hard | | | | | |
| MCW | Magazine capacity wrong | | | | | |
| MFA | Misfires (ammo) | | | | | |
| MFOP | Magazine follower out of position | | | | | |
| | | | | | | |



| ML | Magazine loose | | | |] |
|------|-------------------------------|-----|--------|------|---------|
| MLH | Magazine loads hard | | | | 1 |
| MRH | Magazine removes hard | | | | |
| он | Opens hard | | | | |
| OR | Over⊹ndes | 200 | | | |
| PH | Pulls hard | | | | |
| PSI | Proof stamp illegible | | | | |
| PSM | Proof stamp missing | | | | |
| RBOC | Rings and bulges on case | | 89 | | |
| RDW | (Action) release doesn't work | | | | |
| RIC | Rings in chamber | | | | |
| RIS | Ring in sholder | | | 800. | |
| RS | Rim srem | | | | |
| SBC | Stems bottom chambers | | | | |
| SBE | Stems bbl extension | | | | |
| SCB | Stock cracked or broken | | ~~~~~ | | |
| SCX | Shell catches | | | | |
| SHI | Short indent | | | | |
| SI | Stems incline | | | | |
| SIC | Stems in chamber | | | 4 | |
| SL | shaves lead | | | | 199 |
| SLC | Stems left side of chamber | | | | |
| SMOC | Stretch marks on case | | | | |
| SOR | Stem over-ride | | | | |
| SP | Stems port | | | | |
| SR | Shoulder rough | | | | |
| SRC | Stems right side of chamber | | | | |



| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|---------|-------|---------------------------------------|---|------|-------|
| SSOC | Surface scratches on case | | | | | | 1 |
| STC | Stems top chamber | | | | | | |
| SWE | Safety switch works too easily | | | | | | 1 |
| SWH | Safety switch works too hard | - 2000. | | | | |] |
| sww | Safety Switch won?t work | | | | | | |
| TD | Tips down | | | | | | |
| ΤU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | | ż | 800. | |
| | | | | | | | |
| н | High | | | | | | |
| LO | Low | | - *** | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | 4 |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | | ÷ | |
| RSBR | Rear sight base raised | | | | | | Ì |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



| AI-P | Assembly incompleye at proof | | | | |
|--------|---|------|---------------------------------------|----------|------------------|
| BBB | Barrel bracket gracked or broken at proof | | | | |
| BC-P | Blows cases at proof | | | | |
| BEB-P | Barrel extension broken at proof | | | | |
| BLP-P | Blanked primer at proof | inn. | | | |
| BLSO-P | Barrel lug shot off at proof | | | | |
| BP-P | Blown primer at proof | | | | |
| BS-P | Barrel split at proof | | | | |
| DBF-P | Damaged Bolt Face | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | |
| ESB-P | Ejector sticks back at proof | | · · · · · · · · · · · · · · · · · · · | | |
| FCB-P | Fore-end cracked at proof | | | dto. | |
| FESO-P | Fore-end shot off at proof | | | | |
| FF-P | Fails to fire at proof | | | | 100 20000000. |
| GCSO-P | Gas cylinder shot off at proof | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | |
| PP-P | Pierced primer at proof | | | | |
| SCB-P | Stock cracked or broken at proof | | | | |
| UNCM-P | Uncoded proof malfunctions | | | ; | |
| | | | | | |

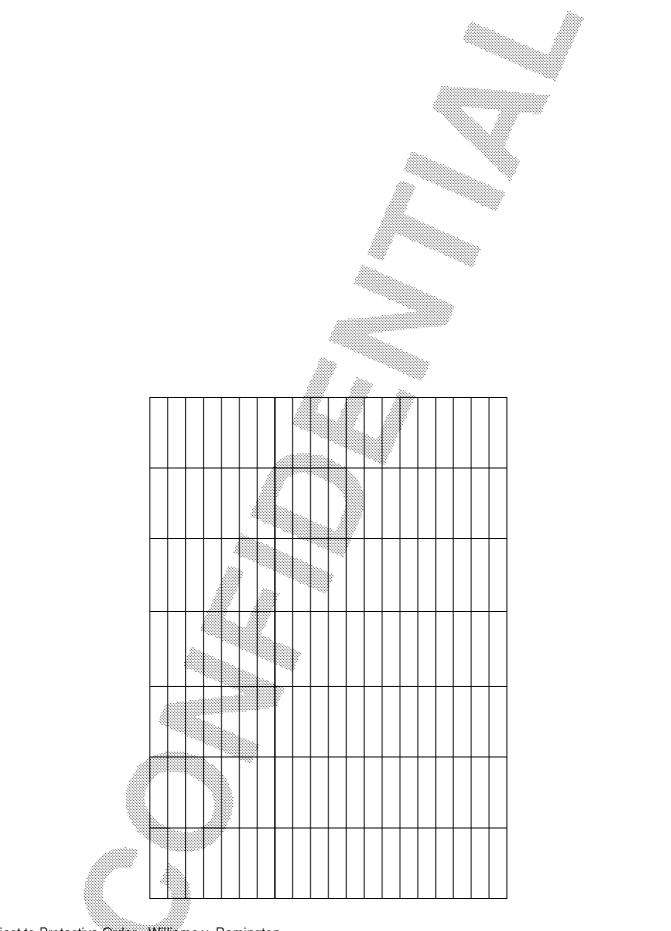












Subject to Protective Order - Williams v. Remington

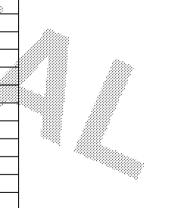
| Summary | Total Test + Proof | | 0 | | | | | | | - |
|---------|-----------------------------------|----------------------------------|------------|---------------|------------------|--------|---------|------------|---------|-------|
| | | ejected: | 0 | | | | | | | |
| | Overall Reje | | | | | | | | 1 | = |
| | Proof | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Test | Shot: [Rejected: Percent: | <i>o</i> . | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE> | (| 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | ź |
| BCOF | Bolt catches on follower | | | | | | | | | 1000 |
| BC | Blows cases | | | | | | | : | | 10000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | - |
| BLOP | Bar lock or disconnector out of p | osition | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 1 |
| BWCD | Bolt won't cam down | | | | | | | | 1 | 1 |

| BWCFM | Bolt won't close over full magazine | | | | | 1 |
|-------|--------------------------------------|-----|---|-------|----------|---|
| CD | Case dented | | | | | |
| СН | Closes hard | | | | | |
| CLM | Can't laod magazine | | | | | |
| co | Cut-off | im. | | | | |
| CR | Cuts rim | | | | | |
| cs | Cases swell | | · | | | |
| стод | Chamber torn or gouged | | | | | |
| СТР | Creepy trigger pull | | | | | |
| CWSB | Carns wrong side of action bar | | | | | |
| DBB | Doesn't blow back | | | ····· | | |
| DCS | Double click in safety switch | | | | 866. | |
| DCT | Double click in trigger | | | | | |
| DCU | Doesn't close-up | | | | | |
| DE | Doesn't eject | | | | | |
| DEL | Doesn't eject live round | | | | | |
| DFB | Doesn't feed back | | | | | |
| DFU | Doesn't feed up | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | |
| DLU | Doesn't lock-up | | | | | |
| DS | Dead safe | | | | | ľ |
| DX | Doesn't extract | | | | | |
| DXL | Doesn't extract live round | | | | | |
| EDS | Extractor drops shell | | | | | |
| ESB | Ejector sticks back | | | | | |
| ESCR | Empty shell catches receiver | | | | | |
| ESS | Extractor stems shell | | | | | |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| W | FA |
| <u> a</u> | FB |
| ns | FC |
| iams v. Remingtor | FCB |
| er | FCB FD FF |
| nin | FF |
| gto | FFP |
| L | FOS |

| Fires automatically | | | | | | | | |
|-----------------------------------|---|--|--|---|--|--|---|--|
| Follower binds | | | | | | | | |
| Fails to connect | | | | | | | | |
| Fore-end cracked or broken | | | | | | | | |
| Follows-down | | inn. | | | | | | |
| Fails to fire | | | | | | | | |
| Flat firing pin | | | · | | | | | |
| | | | | | | | | |
| Firing pin hits bbl | | | | | | | | |
| Firing pin hits inside rim | | | | | | | | |
| Floor plate opens | · ** | | | · · · · · · · · · · · · · · · · · · · | | | | |
| Floor plate opens hard | | | | | | 800. | | |
| Fires when safe is released | | | | | | | | |
| Follower tips | | | | | | | | |
| Gas cyl shot off | | | | | | | | |
| Heavy bolt lift | | | | | | | | |
| Heading mismatch-steps on case | | | | | | | | |
| High pressure ammo | | | | | | | | |
| Hard under rail | | | | | | | | P |
| Jumps cartridge | | | | | | ÷. | | |
| Jumps magazin e | | | | | | | | |
| Jars off | | | | | | | | |
| Light blow | | | | | | | | |
| Magazine assembles hard | | | | | | | | |
| Magazine capacity wrong | | | | | | | | |
| Misfires (ammo) | | | | | | | | |
| Magazine follower out of position | | | | | | | | |
| | Follower binds Fails to connect Fore-end cracked or broken Folfows-down Fails to fire Flat firing pin Fires on safe Firing pin hits inside rim Floor plate opens Floor plate opens hard Fires when safe is released Follower tips Gas cyl shot off Heavy bolt lift Heading mismatch-steps on case High pressure ammo Hard under rail Jumps cartridge Jumps magazine Jars off Light blow Magazine capacity wrong Misfires (ammo) | Follower bindsFails to connectFore-end cracked or brokenFolfows-downFails to fireFlat firing pinFires on safeFiring pin hits bblFiring pin hits inside rimFloor plate opensFloor plate opens hardFollower tipsGas cyl shot offHeavy bolt liftHeading mismatch-steps on caseHigh pressure ammoHard under railJumps magazineJars offLight blowMagazine capacity wrongMisfires (ammo) | Follower bindsImage: Second state of the | Follower binds Image: Connect in the second stracked or broken. Fails to connect in the second stracked or broken. Image: Connect in the second stracked or broken. Follows-down Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fails to fire Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Fires on safe Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked or broken. Floor plate opens hard Image: Connect in the second stracked or broken. Image: Connect in the second stracked stra | Follower binds Image: Contract of the second cracked or broken Fails to contract Image: Contract of the second cracked or broken Force-end cracked or broken Image: Contract of the second cracked or broken Follower down Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Fails to fire Image: Contract of the second cracked or broken Flat firing pin Image: Contract of the second cracked crack | Follower binds Image: Second seco | Follower binds Image: Construct of the second strake of a binds Image: Construct of the second strake of a binds Fails to contract Image: Construct of the second strake of a binds Image: Construct of the second strake of | Follower binds Image: Connect of Solar |



| ML | Magazine loose | | | |] |
|------|-------------------------------|-----|--------|------|---------|
| MLH | Magazine loads hard | | | | 1 |
| MRH | Magazine removes hard | | | | |
| он | Opens hard | | | | |
| OR | Over⊹ndes | 200 | | | |
| PH | Pulls hard | | | | |
| PSI | Proof stamp illegible | | | | |
| PSM | Proof stamp missing | | | | |
| RBOC | Rings and bulges on case | | 89 | | |
| RDW | (Action) release doesn't work | | | | |
| RIC | Rings in chamber | | | | |
| RIS | Ring in sholder | | | 800. | |
| RS | Rim srem | | | | |
| SBC | Stems bottom chambers | | | | |
| SBE | Stems bbl extension | | | | |
| SCB | Stock cracked or broken | | ~~~~~ | | |
| SCX | Shell catches | | | | |
| SHI | Short indent | | | | |
| SI | Stems incline | | | | |
| SIC | Stems in chamber | | | 4 | |
| SL | shaves lead | | | | 199 |
| SLC | Stems left side of chamber | | | | |
| SMOC | Stretch marks on case | | | | |
| SOR | Stem over-ride | | | | |
| SP | Stems port | | | | |
| SR | Shoulder rough | | | | |
| SRC | Stems right side of chamber | | | | |



| Specific rings in chamber | | | | | | | | |
|---------------------------------|---|--|--|------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| | | | | | | | |] |
| Surface scratches on case | | | | | | | | |
| Stems top chamber | | | | | | | | |
| Safety switch works too easily | | | | | | | | |
| Safety switch works too hard | | state. | | | | | | |
| Safety Switch won't work | | | | | | | | |
| Tips down | | | | | | | | |
| Tips up | | | | | | | | |
| Trigger won't pull | | | | ····· | | | | |
| Trigger won't retract | | | | | | | | |
| Uncoded | | | | | | | | |
| Extracts hard | | | | | | 866. | | |
| | | | | | | | | |
| High | | | | | | | | |
| Low | | | 144 | | ~~~~~~~~~~~~~~~~~ | | | |
| Left | | | | | 000000000 | | | |
| Right | | | | | | | | |
| Doesn't Group | | | | | | | | |
| Front sight tipped | | | | | | | | |
| Rear sight tipped | | | | | | | | |
| Rear sight base raised | | | | | | | | |
| Front sight raised | | | | | | | | |
| Front sight loose | | | | | | | | |
| Rear sight loose | | | | | | | | |
| Missing parts at target | | | | | | | | |
| Uncoded nonconformity at target | | | | | | | | |
| | Safety switch works too easily Safety switch works too hard Safety Switch work too hard Safety Switch work took Fips down Fips up Frigger won't pull Frigger won't retract Jncoded Extracts hard High Cow Left Right Doesn't Group Front sight tipped Rear sight tipped Rear sight base raised Front sight raised Front sight loose Rear sight loose Rear sight loose Rear sight loose Rear sight loose Missing parts at target | Safety switch works too easily Safety switch works too hard Safety Switch work too hard Safety Switch work Tips down Tips down Trigger won't pull Trigger won't pull Trigger won't retract Jncoded Extracts hard Safety Switch works too easily Tips down Safety Switch works too easily Safety Switch works too easily Tips down Safety Switch works too easily Safety Switch work Safety S | Safety switch works too easily Safety switch works too hard Safety Switch work Tips down Tips down Trigger won't pull Trigger won't retract Jncoded Extracts hard High Ow Left Right Doesn't Group Front sight tipped Rear sight base raised Front sight tose Rear sight loose Rear sight loose Rear sight loose Missing parts at target | Safety switch works too hard | Safety switch works too easily | Safety switch works too easily | Bately switch works too easily | Bately switch works too easily |



| AI-P | Assembly incompleye at proof | | | | | | l |
|--------|---|-------|--------|------|---|----------|---|
| BBB | Barrel bracket cracked or broken at proof | | | | | | l |
| BC-P | Blows cases at proof | | | | | | l |
| BEB-P | Barrel extension broken at proof | | | | | | l |
| BLP-P | Blanked primer at poof | | 1990 - | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| BP-P | Blown primer at proof | | | | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | 1.445 | | | | | |
| FCB-P | Fore-end cracked at proof | | | | | 866. | |
| FESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | | | l |
| GCSO-P | Gas cylinder shot off at proof | | | ···· | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | |
| UNCM-P | Uncoded proof malfunctions | | | | | ŝ | |



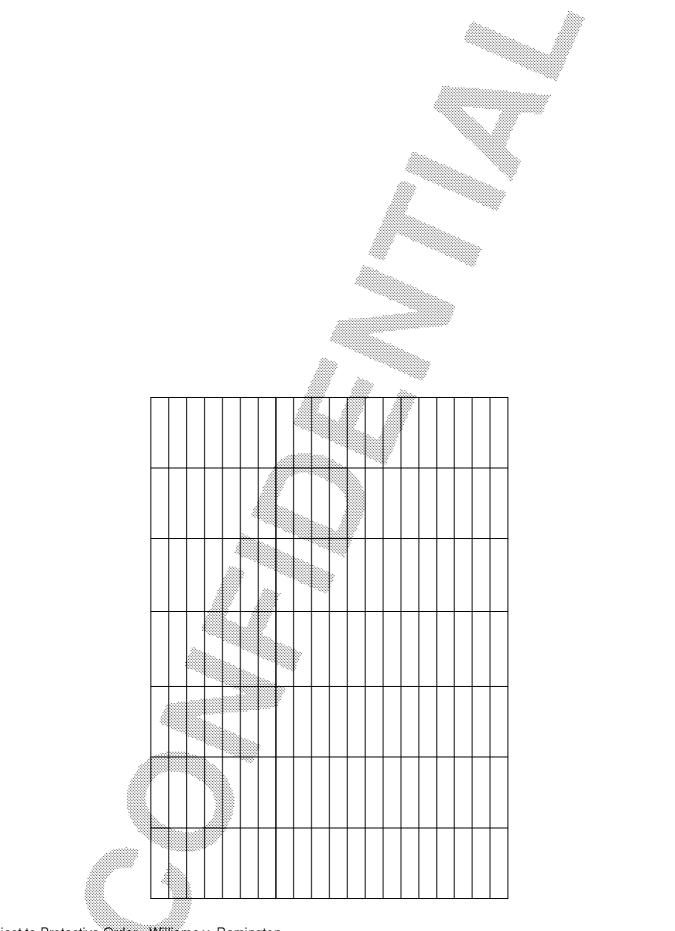












Subject to Protective Order - Williams v. Remington

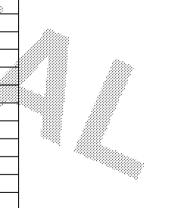
| Summary | Total Test + Prool | | 0 | | | | | | | |
|---------|---------------------------------|----------------------------------|---------|---------------|------------------|--------|---------|--------------------|---------|------|
| | | Rejected: | 0 | | | | | | | |
| | Overall Rej | 5000000 | | | 1 | 1 | | | 1 | = |
| | Proof | Shot: Rejected Percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ţ |
| | Test | Shat: Rejected: Percent: | o. | 0. | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE | x | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |] |
| | | | | | | | | 876. 2007 - ANI | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | 4 |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | : | | 0000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | |
| BLOP | Bar lock or disconnector out of | position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | 1 |

| BWCFM | Bolt won't close over full magazine | | | | | | | | 1 |
|-------|--------------------------------------|-----|---------|------|---------------------------------------|----|------|---------------------------------------|------|
| CD | Case dented | | | | | | | | |
| СН | Closes hard | | | | | | | | |
| CLM | Can't laod magazine | | | | | | | | |
| со | Cut-off | | - 2000. | | | | | | |
| CR | Cuts rim | | | | | | | | |
| CS | Cases swell | | | · | | | | | |
| стод | Chamber torn or gouged | | | | | | | | |
| СТР | Creepy trigger pull | | | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | | | |
| DBB | Doesn't blow back | ~~~ | | | · · · · · · · · · · · · · · · · · · · | | | | |
| DCS | Double click in safety switch | | | | | ġ. | Neo. | | |
| DCT | Double click in trigger | | | | | | | | |
| DCU | Doesn't close-up | | | | | | | | |
| DE | Doesn't eject | | | ···· | | | | | |
| DEL | Doesn't eject live round | | | | | | | | |
| DFB | Doesn't feed back | | | | | | | | |
| DFU | Doesn't feed up | | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | | j (|
| DLU | Doesn't lock-up | | | | | | : | | |
| DS | Dead safe | | | | | | | · · · · · · · · · · · · · · · · · · · | 1998 |
| DX | Doesn't extract | | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | | |
| EDS | Extractor drops shell | | | | | | | | |
| ESB | Ejector sticks back | | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | | |
| ESS | Extractor stems shell | | | | | | | | |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| W | FA |
| <u> a</u> | FB |
| ns . | FC |
| .< | FCB |
| er | FCB FD FF |
| nin | FF |
| iams v. Remingtor | FFP |
| L | FOS |

| FA | Fires automatically | | | | | |
|------|-----------------------------------|-----|--|---------------------------------------|------|---|
| FB | Follower binds | | | | | |
| FC | Fails to connect | | | | | |
| FCB | Fore-end cracked or broken | | | | | |
| FD | Follows-down | | | | | |
| FF | Fails to fire | | | | | |
| FFP | Flat firing pin | | | | | |
| FOS | Fires on safe | | | | | |
| FPHB | Firing pin hits bbl | | | | | |
| FPHI | Firing pin hits inside rim | | | | | |
| FPO | Floor plate opens | 199 | | · · · · · · · · · · · · · · · · · · · | | |
| FPOH | Floor plate opens hard | | | | 800. | |
| FSR | Fires when safe is released | | | | | |
| FT | Follower tips | | | | | |
| GCSO | Gas cyl shot off | | | | | |
| HBL | Heavy bolt lift | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | 1 |
| HPA | High pressure ammo | | | | | |
| HUR | Hard under rail | | | | | |
| JCS | Jumps cartridge | | | | ŝ | |
| JM | Jumps magazin e | | | | | |
| JO | Jars off | | | | | |
| LB | Light blow | | | | | |
| MAH | Magazine assembles hard | | | | | |
| MCW | Magazine capacity wrong | | | | | |
| MFA | Misfires (ammo) | | | | | |
| MFOP | Magazine follower out of position | | | | | |
| | | | | | | |



| ML | Magazine loose | | | | | |
|------|-------------------------------|-----|---|--------|------|--|
| MLH | Magazine loads hard | | | | | |
| MRH | Magazine removes hard | | | | | |
| он | Opens hard | | | | | |
| OR | Over⊹ndes | 200 | | | | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | · | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | 89 | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | | | | | |
| RIS | Ring in sholder | | | | 100. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | | | | |
| SCB | Stock cracked or broken | | | ~~~~~ | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | |
| SIC | Stems in chamber | | | | ŝ | |
| SL | shaves lead | | | | | |
| SLC | Stems left side of chamber | | | | | |
| SMOC | Stretch marks on case | | | | | |
| SOR | Stem over-ride | | | | | |
| SP | Stems port | | | | | |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |



| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|--------|-------|---------------------------------------|------|-------|---|
| SSOC | Surface scratches on case | | | | | | 1 |
| STC | Stems top chamber | | | | | | 1 |
| SWE | Safety switch works too easily | | | | | | 1 |
| SWH | Safety switch works too hard | state. | | | | | 1 |
| sww | Safety Switch won't work | | | | | | 1 |
| TD | Tips down | | 5 | | | | 1 |
| TU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | ···· | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | · · · · · · · · · · · · · · · · · · · | | | |
| ХН | Extracts hard | | | | 800. | | |
| | | | | | | | |
| н | High | | | | | | |
| LO | Low | | | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | : | | |
| RSBR | Rear sight base raised | | | | | ***** | ľ |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



| 4I- <u>P</u> | Assembly incompleye at proof | | | | | |
|--------------|---|------|-------|--|------|--|
| 368 | Barrel bracket gracked or broken at proof | | | | | |
| 3C-P | Blows cases at proof | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | |
| JLP-P | Blanked primer at poof | inn. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | |
| 3P-P | Blown primer at proof | | | | | |
| 3S-P | Barrel split at proof | | | | | |
| DBF-P | Damaged Bolt Face | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | |
| FCB-P | Fore-end cracked at proof | | | | 899. | |
| ESO-P | Fore-end shot off at proof | | | | | |
| FF-P | Fails to fire at proof | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | · · · | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | |
| PP-P | Pierced primer at proof | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | |
| JNCM-P | Uncoded proof malfunctions | | | | 3 | |

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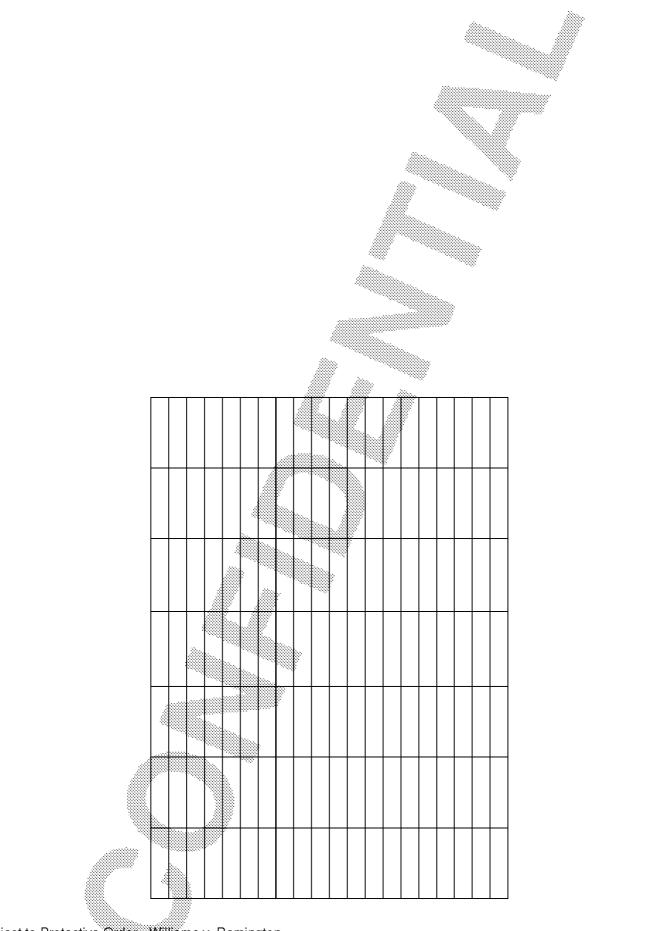












Subject to Protective Order - Williams v. Remington

| | | | | | | | | | | _ |
|---------|---------------------------------------|--------------------------------|--------|----------------|------------------|--------|---------|------------|---------|---|
| Summary | Total Test + Proof Fai Total Reje | cted: | 0 0 | | | | | | | - |
| | Overall Reject | 111111 11111 | | | 1 | 1 | | | 1 | = |
| | Proof Rej | Shot: 0 ected: 0 prcent: | | 0 | 0 | 0 | 0 | 0 | 0 | |
| | Test Rej | Shat: [ected: vcent: | | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target Rej | Shot: ected:0 prcent: | | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDEX | 700 \$ | SPS | 700 SPS \$5 | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| | | | | | | | | | | - |
| AB | Action binds | | | | | | | | | - |
| BABS | Bulge at body shoulder | | | | | | | | | - |
| BAC | Burr at chamber | | | | | | | | | - |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | - |
| BB | Bolt binds/catches | | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | |
| BCOF | Bolt catches on follower | | | | | | | 1.000 | | |
| BC | Blows cases | | | | | | | , | | 1 |
| BHR | Bolt hits receiver | | | | | | | | | - |
| BHS | Bolt plug hits safety switch | | | | | | | | | |
| BLOP | Bar lock or disconnector out of posit | ion | | | | | | | | 4 |
| BLSO | Barrel lug shot off | | | | | | | | | 4 |
| BPO | Bolt pulls out | | | | | | | | | 4 |
| BSSM | Bolt stems shell in magazine | | | | | | | | | 4 |
| BWCD | Bolt won't cam down | | | | | | | | | |

| BWCFM | Bolt won't close over full magazine | | | | |
|-------|--------------------------------------|------|---------------------------------------|------|------|
| CD | Case dented | | | | |
| СН | Closes hand | | | | |
| CLM | Can'i laod magazine | | | | |
| со | Cut-off | dan. | | | |
| CR | Cuts rim | | | | |
| CS | Cases swell | | | | |
| CTOG | Chamber torn or gouged | | | | |
| CTP | Creepy trigger pull | | | | |
| CWSB | Cams wrong side of action bar | | | | |
| DBB | Doesn't blow back | | · · · · · · · · · · · · · · · · · · · | | |
| DCS | Double click in safety switch | | | 800. | |
| DCT | Double click in trigger | | | | |
| DCU | Doesn't close-up | | | | |
| DE | Doesn't eject | | | | |
| DEL | Doesn't eject live round | | | | |
| DFB | Doesn't feed back | | | | 1 |
| DFU | Doesn't feed up | | | | |
| DLO | Doesn't lock open (after last shell) | | | | Ż |
| DLU | Doesn't lock-up | | | ; | |
| DS | Dead safe | | | | |
| DX | Doesn't extract | | | | |
| DXL | Doesn't extract live round | | | | |
| EDS | Extractor drops shell | | | | |
| ESB | Ejector sticks back | | | | |
| ESCR | Empty shell catches receiver | | | | |
| ESS | Extractor stems shell | | | | |



| Subject to Protective Order | |
|-----------------------------|-----------------|
| W | FA |
| <u> a</u> | FB |
| ns | FC |
| iams v. Remingtor | FCB |
| er | FCB FD FF |
| nin | FF |
| gto | FFP |
| L | FOS |

| FA. | Fires automatically | · · · · · · · · · · · · · · · · · · · | , | 1 | · · · · · · · · · · · · · · · · · · · | , | |] |
|------|-----------------------------------|--|------------|----------|---------------------------------------|---------------------------------------|----------|---|
| FB | Follower binds | , , | , | 1 , | · · · · · · · · · · · · · · · · · · · | · · · · · · | | 1 |
| FC | Fails to connect | , | , | 1 | , | · · · · · | | 1 |
| FCB | Fore-end cracked or broken | | 1 | 1 | , | · · · · · · | | 1 |
| FD | Follows-down | | | 1' | ·' | · · · · · · · · · · · · · · · · · · · | | 1 |
| FF | Fails to fire | | | 1 | · ' | [] | | 1 |
| FFP | Flat firing pin | | | | <u> </u> | | | |
| FOS | Fires on safe | | | | <u> </u> | | | |
| FPHB | Firing pin hits bbl | | | | | <u> </u> | | |
| FPHI | Firing pin hits inside rim | | | | | | | |
| FPO | Floor plate opens | | | | | [! | | |
| FPOH | Floor plate opens hard | [<u> </u> | | | | 1886. | | |
| FSR | Fires when safe is released | <u>[</u> | <u> </u> ' | | | | | |
| FT | Follower tips | <u>['</u> | <u> </u> | | | | | |
| GCSO | Gas cyl shot off | <u> </u> | <u> </u> ' | 1 | | | | |
| HBL | Heavy bolt lift | <u> </u> | ' | <u> </u> | | | | |
| HMSC | Heading mismatch-steps on case | <u> </u> | <u> </u> | ' | <u> </u> | | | |
| HPA | High pressure ammo | <u> </u> | <u> </u> | Ļ' | <u> </u> | | | |
| HUR | Hard under rail | └── ' | <u> </u> | Ļ' | <u> </u> | | | |
| JCS | Jumps cartridge | <u> </u> | Ļ' | Ļ' | <u> </u> | ् <u></u> | | |
| JM | Jumps magazine | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | | |
| JO | Jars off | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| LB | Light blow | └── ' | Ļ' | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MAH | Magazine assembles hard | <u> </u> | <u> </u> | L' | <u> </u> | <u> </u> | <u> </u> | |
| MCW | Magazine capacity wrong | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| MFA | Misfires (ammo) | <u> </u> | <u> </u> | Ļ' | <u> </u> | <u> </u> | <u> </u> | |
| MFOP | Magazine follower out of position | <u> </u> | <u> </u> | ' | <u> </u> | <u>[</u> ' | | |

| ML | Magazine loose | | | |] |
|------|-------------------------------|--|--------|------|---------|
| MLH | Magazine loads hard | | | | 1 |
| MRH | Magazine removes hard | | | | |
| он | Opens hard | | | | |
| OR | Over⊹ndes | | | | |
| PH | Pulls hard | | | | |
| PSI | Proof stamp illegible | | | | |
| PSM | Proof stamp missing | | | | |
| RBOC | Rings and bulges on case | | 89 | | |
| RDW | (Action) release doesn't work | | | | |
| RIC | Rings in chamber | | | | |
| RIS | Ring in sholder | | | 800. | |
| RS | Rim srem | | | | |
| SBC | Stems bottom chambers | | | | |
| SBE | Stems bbl extension | | | | |
| SCB | Stock cracked or broken | | ~~~~~ | | |
| SCX | Shell catches | | | | |
| SHI | Short indent | | | | |
| SI | Stems incline | | | | |
| SIC | Stems in chamber | | | 4 | |
| SL | shaves lead | | | | 199 |
| SLC | Stems left side of chamber | | | | |
| SMOC | Stretch marks on case | | | | |
| SOR | Stem over-ride | | | | |
| SP | Stems port | | | | |
| SR | Shoulder rough | | | | |
| SRC | Stems right side of chamber | | | | |



| SRIC | Specific rings in chamber | | | | | |] |
|--------|---------------------------------|---------|---|-------|---------------------------------------|------|---|
| SSOC | Surface scratches on case | | | | | | 1 |
| STC | Stems top chamber | | | | | | 1 |
| SWE | Safety switch works too easily | | | | | | 1 |
| SWH | Safety switch works too hard | - 2000. | | | | |] |
| sww | Safety Switch won't work | | | | | |] |
| TD | Tips down | | · | | | | |
| TU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | | | ····· | | | |
| ХН | Extracts hard | | | | i i i i i i i i i i i i i i i i i i i | 866. | |
| | | | | | | | |
| ні | High | | | | | | |
| LO | Low | | | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | | | |
| RSBR | Rear sight base raised | | | | | | |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |



| Al-P | Assembly incompleye at proof | | | | | | |
|--------|---|---------|------|--|--|------|----|
| BBB | Barrel bracket cracked or broken at proof | | | | | | |
| BC-P | Blows cases at proof | <i></i> | | | | | |
| BEB-P | Barrel extension broken at proof | | | | | | |
| BLP-P | Blanked primer at proof | | ion. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| BP-P | Blown primer at proof | | | | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | à china chin | 956. | |
| FESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | J. |
| UNCM-P | Uncoded proof malfunctions | | | | | | |



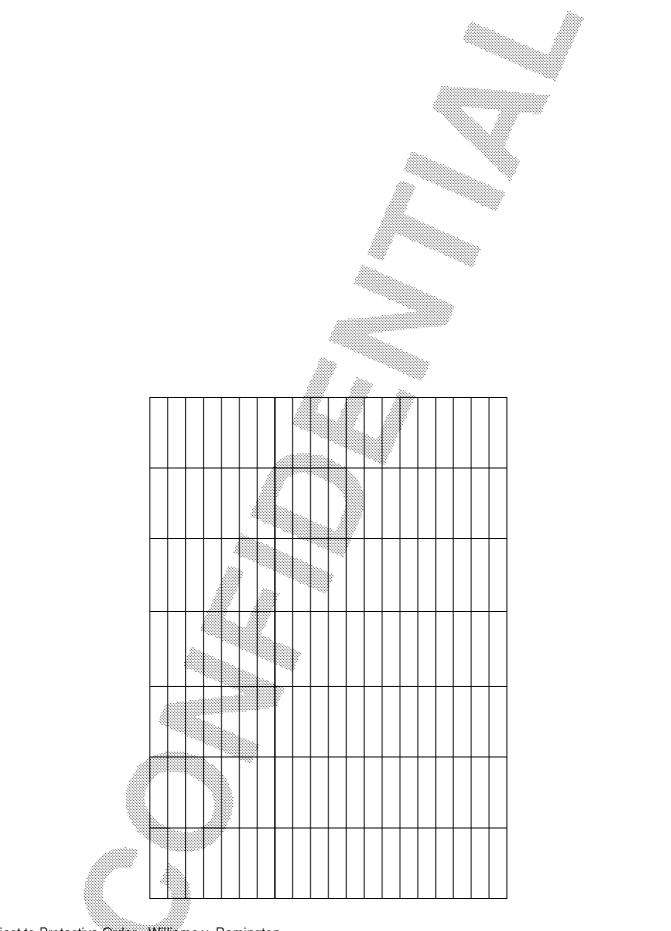












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Pro Tot | oof Failures al Rejected: | 0 | | | | | | | - |
|---------|------------------------------|----------------------------------|---------|---------------|------------------|--------|---------|------------|---------|---|
| | | Reject Rate: | - | | | | | | | |
| | Proof | Shot: Rejected Percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | j |
| | Test | Shot: Rejected Percent: | a | 0. | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | Q | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION IN | IDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |] |
| | | | | | | | | | | - |
| AB | Action binds | | | | | | | | | - |
| BABS | Bulge at body shoulder | | | | | | | | | - |
| BAC | Burr at chamber | | | | | | | | | - |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | _ |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | - |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | , | | 4 |
| BHR | Bolt hits receiver | | | | | | | | | _ |
| BHS | Bolt plug hits safety switch | | | | | | | | | _ |
| BLOP | Bar lock or disconnector out | of position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | e | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | |

| BWCFM | Bolt won't close over full magazine | ſ | | | | | |
|-------|--------------------------------------|-------|-----|---------------------------------------|----|-------|---|
| CD | Case dented | | | | | | |
| СН | Closes hard | | | | | | |
| CLM | Can't laod magazine | | | | | | |
| co | Cut-off | | in. | | | | |
| CR | Cuts rim | | | | | | |
| CS | Cases swell | | | | | | |
| стод | Chamber torn or gouged | | | | | | |
| СТР | Creepy trigger pull | | | | | | |
| CWSB | Cams wrong side of action bar | | | | | | |
| DBB | Doesn't blow back | 1.445 | | · · · · · · · · · · · · · · · · · · · | | | |
| DCS | Double click in safety switch | | | | ġ. | lite. | |
| DCT | Double click in trigger | | | | | | |
| DCU | Doesn't close-up | | | | | | |
| DE | Doesn't eject | | | | | | |
| DEL | Doesn't eject live round | | | | | | |
| DFB | Doesn't feed back | | | | | | |
| DFU | Doesn't feed up | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | ji ka |
| DLU | Doesn't lock-up | | | | | : | |
| DS | Dead safe | | | | | | 1998 |
| DX | Doesn't extract | | | | | | |
| DXL | Doesn't extract live round | | | | | | |
| EDS | Extractor drops shell | | | | | | |
| ESB | Ejector sticks back | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | |
| ESS | Extractor stems shell | | | | | | |



| Subject to Protective Order | | |
|-----------------------------|----------|---|
| | FA | 2 |
| <u>B</u> | FB | |
| ns ns | FC | |
| .< | FCB | ÷ |
| er | FD FF | |
| nin | FF | |
| lams v. Remingtor | FFP | |
| L | FOS | |

| FA | Fires automatically | | | | | | |
|------|-----------------------------------|------|---------------------------------------|--------|------|--|--------|
| FB | Follower binds | | | | | | |
| FC | Fails to connect | | | | | | |
| FCB | Fore-end cracked or broken | | | | | | |
| FD | Follows-down | 666. | | | | | |
| FF | Fails to fire | | | | | | |
| FFP | Flat firing pin | | | | | | |
| FOS | Fires on safe | | | | | | |
| FPHB | Firing pin hits bbl | | | | | | |
| FPHI | Firing pin hits inside rim | | | | | | |
| FPO | Floor plate opens | | · · · · · · · · · · · · · · · · · · · | | | | |
| FPOH | Floor plate opens hard | | | iii ii | 800. | | |
| FSR | Fires when safe is released | | | | | | |
| FT | Follower tips | | | | | | |
| GCSO | Gas cyl shot off | | | | | | |
| HBL | Heavy bolt lift | | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | | |
| HPA | High pressure ammo | | | | | | Aller. |
| HUR | Hard under rail | | | | | | |
| JCS | Jumps cartridge | | | | | | |
| JM | Jumps magazin e | | | | | | |
| JO | Jars off | | | | | | |
| LB | Light blow | | | | | | |
| MAH | Magazine assembles hard | | | | | | |
| MCW | Magazine capacity wrong | | | | | | |
| MFA | Misfires (ammo) | | | | | | |
| MFOP | Magazine follower out of position | | | | | | |

| ML <u>.</u> | Magazine loose | | | | |] |
|-------------|-------------------------------|------|------|---------------------------------------|----------|---|
| MLH | Magazine loads hard | | | | | |
| MRH | Magazine removes hard | | | | | |
| он | Opens hard | | | | | 1 |
| OR | Over⊹ndes | inn. | | | | |
| PH | Pulls hard | | | | | |
| PSI | Proof stamp illegible | | | | | |
| PSM | Proof stamp missing | | | | | |
| RBOC | Rings and bulges on case | | | | | |
| RDW | (Action) release doesn't work | | | | | |
| RIC | Rings in chamber | | | · · · · · · · · · · · · · · · · · · · | | |
| RIS | Ring in sholder | | | | 866. | |
| RS | Rim srem | | | | | |
| SBC | Stems bottom chambers | | | | | |
| SBE | Stems bbl extension | | ···· | | | |
| SCB | Stock cracked or broken | | | | | |
| SCX | Shell catches | | | | | |
| SHI | Short indent | | | | | |
| SI | Stems incline | | | | | |
| SIC | Stems in chamber | | | | á | |
| SL | shaves lead | | | | | |
| SLC | Stems left side of chamber | | | | |] |
| SMOC | Stretch marks on case | | | | |] |
| SOR | Stem over-ride | | | | |] |
| SP | Stems port | | | | |] |
| SR | Shoulder rough | | | | | |
| SRC | Stems right side of chamber | | | | | |



| SRIC | Specific rings in chamber | | | | | | 7 |
|--------|---------------------------------|-----|---------|-------|---------------------------------------|----------|------|
| SSOC | Surface scratches on case | | | | | | |
| STC | Stems top chamber | | | | | | 1 |
| SWE | Safety switch works too easily | | | | | | |
| SWH | Safety switch works too hard | | - 2000. | | | | |
| sww | Safety Switch work | | | | | | |
| TD | Tips down | | | 5 | | | |
| TU | Tips up | | | | | | |
| TWP | Trigger won't pull | | | | | | |
| TWR | Trigger won't retract | | | | | | |
| UNCN-T | Uncoded | ~~~ | | | · · · · · · · · · · · · · · · · · · · | | |
| ХН | Extracts hard | | | | | 866. | |
| | | | | | | | |
| н | High | | | | | | |
| LO | Low | | | | | | |
| LEFT | Left | | | | | | |
| RIGHT | Right | | | | | | |
| DG | Doesn't Group | | | | | | |
| FSST | Front sight tipped | | | | | | |
| RSTT | Rear sight tipped | | | | | | |
| RSBR | Rear sight base raised | | | | | | |
| FSTR | Front sight raised | | | | | | |
| FSTL | Front sight loose | | | | | | |
| RSTL | Rear sight loose | | | | | | |
| MGPT-G | Missing parts at target | | | | | | |
| UNCN-G | Uncoded nonconformity at target | | | | | | |
| | | | | | | | |

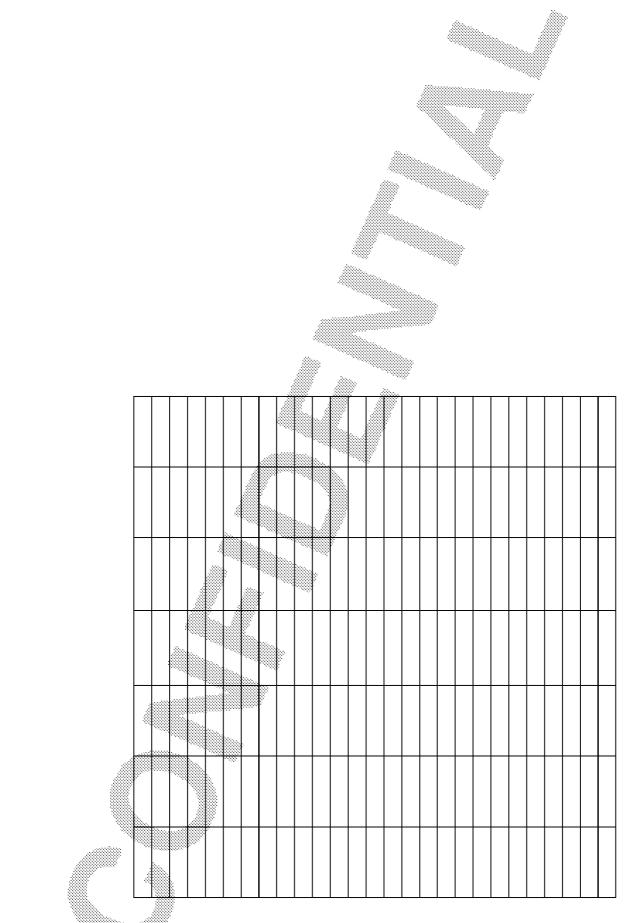


| Al-P | Assembly incompleye at proof | | | | | | |
|--------|---|---------|------|--|----|------|----|
| BBB | Barrel bracket cracked or broken at proof | | | | | | |
| BC-P | Blows cases at proof | <i></i> | | | | | |
| вев-р | Barrel extension broken at proof | | | | | | |
| BLP-P | Blanked primer at proof | | ion. | | | | |
| BLSO-P | Barrel lug shot off at proof | | | | | | |
| BP-P | Blown primer at proof | | | | | | |
| BS-P | Barrel split at proof | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | à: | 956. | |
| FESO-P | Fore-end shot off at proof | | | | | | |
| FF-P | Fails to fire at proof | | | | | | |
| GCSO-P | Gas cylinder shot off at proof | | | | | | |
| MSI-P | Magnaflux stamp illegible on bbl | | | | | | |
| MSM-P | Magnaflux stamp missing on bbl | | | | | | |
| PP-P | Pierced primer at proof | | | | | | |
| SCB-P | Stock cracked or broken at proof | | | | | | J. |
| UNCM-P | Uncoded proof malfunctions | | | | | | |



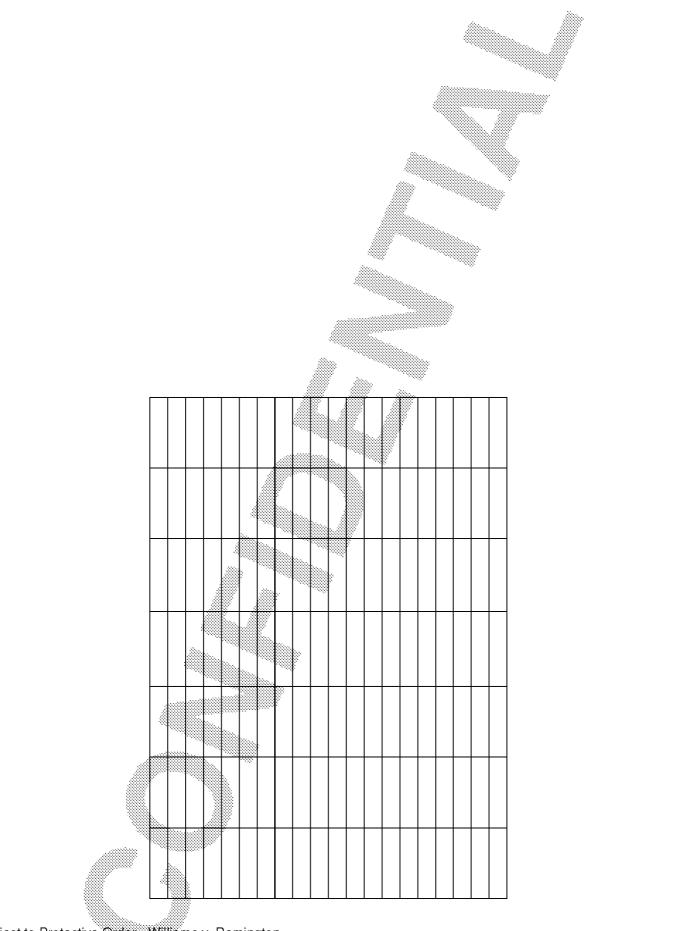












Subject to Protective Order - Williams v. Remington

| Summary | Total Test + Prool | | 0 | | | | | | | |
|---------|---------------------------------|----------------------------------|---------|---------------|------------------|--------|---------|--------------------|---------|------|
| | | Rejected: | 0 | | | | | | | |
| | Overall Rej | 5000000 | | | 1 | 1 | | | 1 | = |
| | Proof | Shot: Rejected Percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ţ |
| | Test | Shat: Rejected: Percent: | o. | 0 | 0 | 0 | 0 | 0 | 0 |] |
| | Target | Shot: [Rejected: Percent: | 0 | 0 | 0 | 0 | 0 | 0 | 0 |] |
| CODE | MALFUNCTION INDE | x | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |] |
| | | | | | | | | 876. 2007 - ANI | | _ |
| AB | Action binds | | | | | | | | | _ |
| BABS | Bulge at body shoulder | | | | | | | | | _ |
| BAC | Burr at chamber | | | | | | | | | _ |
| BBMA | BBL-to-bolt misalignment | | | | | | | | | _ |
| BB | Bolt binds/catches | | | | | | | | | |
| BCOBS | Bolt catches on bolt stop | | | | | | | | | 4 |
| BCOF | Bolt catches on follower | | | | | | | | | |
| BC | Blows cases | | | | | | | : | | 0000 |
| BHR | Bolt hits receiver | | | | | | | | | |
| BHS | Bolt plug hits safety switch | | | | | | | | | |
| BLOP | Bar lock or disconnector out of | position | | | | | | | | |
| BLSO | Barrel lug shot off | | | | | | | | | 1 |
| BPO | Bolt pulls out | | | | | | | | | |
| BSSM | Bolt stems shell in magazine | | | | | | | | | |
| BWCD | Bolt won't cam down | | | | | | | | | 1 |

| CODE | | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
|-------|--------------------------------------|---------|---------------|------------------|--------|---------|------------|---------|
| 8WCFM | Bolt won't close over full magazine | | | | | | | |
| CD | Case dented | | | | | | | |
| СН | Closes hard | | | | | | | |
| CLM | Can't laod magazine | | | | | | | |
| со | Cut-off | | | | | | | |
| CR | Cuts rim | | | | | | | |
| cs | Cases swell | | | | | | | |
| CTOG | Chamber torn or gouged | | | | | | | |
| CTP | Creepy trigger pull | | | | | Illen. | | |
| CWSB | Cams wrong side of action bar | | | | ····· | | | |
| DBB | Doesn't blow back | | | | | | | |
| DCS | Double click in safety switch | | | | | | | |
| DCT | Double click in trigger | | | | | | | |
| DCU | Doesn't close-up | | | | | | | |
| DE | Doesn't eject | | | | | | | |
| DEL | Doesn't eject live round | | | | | | | |
| DFB | Doesn't feed back | | | | | | | |
| DFU | Doesn't feed up | | | | | | | |
| DLO | Doesn't lock open (after last shell) | | | | | | | ••• |
| DLU | Doesn't lock-up | | | | | | | |
| DS | Dead safe | | | | | | | |
| DX | Doesn't extract | | | | | | | |
| DXL | Doesn't extract live round | | | | | | | |
| EDS | Extractor drops shell | | | | | | | |
| ESB | Ejector sticks back | | | | | | | |
| ESCR | Empty shell catches receiver | | | | | | | |

10

| | | | 700 SPS | 700 BDL & | 1 | | | | L |
|------|--------------------------------|---------|---------|-----------|--------|---------|--------------|----------|---|
| CODE | | 700 SPS | SS | ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 | |
| ess | Extractor stems shell | | | | | | | | ĺ |
| FA | Fires automatically | | | | | | | | |
| FB | Follower binds | | | | | | | | |
| FC | Fails to connect | | | | | | | | |
| FCB | Fore-end cracked or broken | | | ÷ | | | | | |
| FD | Follows-down | | | | | | | | |
| FF | Fails to fire | | | | | | | | |
| FFP | Flat firing pin | | | | | | | | |
| FOS | Fires on safe | | | | | allen . | | | |
| FPHB | Firing pin hits bbl | | | | ····· | | | | |
| FPHI | Firing pin hits inside rim | | | | | | 200. 200. | | |
| FPO | Floor plate opens | | | | | | | 5 | |
| FPOH | Floor plate opens hard | | | | | | | | |
| FSR | Fires when safe is released | | | | | | | | |
| FT | Follower tips | | | | | | | | |
| GCSO | Gas cyl shot off | | | | | ···· | | | |
| HBL | Hea∨y bolt lift | | | | | | | | |
| HMSC | Heading mismatch-steps on case | | | | | | | | |
| HPA | High pressure ammo | | | | | | | | |
| HUR | Hard under rail | | | | | | | | |
| JCS | Jumps cartridge | | | | | | | | |
| JM | Jumps magazine | | | | | | | | |
| JO | Jars off | | | | | | | | |
| LB | Light blow | | | | | | | | |
| МАН | Magazine assembles hard | | | | | | | | |
| MCW | Magazine capacity wrong | | | | | | | | |

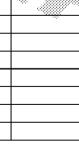


| | | 700 SPS | 700 SPS | 700 BDL & | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
|------|-----------------------------------|---------|---------|-----------|--------|---------|--------------|---------|
| CODE | | 700 SPS | SS | ADL | 700 55 | 700 CDL | 700 POLICE | MODEL / |
| MFA | Misfires (ammo) | | | | | | | |
| MFOP | Magazine follower out of position | | | | | | | |
| ML | Magazine loose | | | | | | | |
| MLH | Magazine loads hard | | | | | | | |
| MRH | Magazine removes hard | ······ | | 19 | | | | |
| он | Opens hard | | | | | | | |
| OR | Over-rides | | | | | | | |
| PH | Pulls hard | | | | | | | |
| PSI | Proof stamp illegible | | | | | | | |
| PSM | Proof stamp missing | | | | | | | |
| RBOC | Rings and bulges on case | | ····· | | | | 2000 2000 | |
| RDW | (Action) release doesn't work | | | | | | | |
| RIC | Rings in chamber | | | | | | | |
| RIS | Ring in sholder | | | | | | | |
| RS | Rim srem | | | | | | | |
| SBC | Stems bottom chambers | | | | | 1000000 | | |
| SBE | Stems bbl extension | | | | | | | |
| SCB | Stock cracked or broken | | | | | | | |
| SCX | Shell catches | | | | | | | |
| SHI | Short indent | | | | | | | |
| SI | Stems incline | | | | | | | |
| SIC | Stems in chamber | | | | | | | |
| SL | shaves lead | | | | | | | |
| SLC | Stems left side of chamber | | | | | | | |
| SMOC | Stretch marks on case | | | | | | | |
| SOR | Stem over-ride | | | | | | | |

60



| MALFUNCTION INDEX | 700 SPS | 700 SPS SS | 700 BDL & ADL | 700 SS | 700 CDL | 700 POLICE | MODEL 7 |
|--------------------------------|---|---|---|--|---|---|---|
| Stems port | | | | | | | |
| Shoulder mugh | | | | | | | |
| Stems right side of chamber | | | | | | | |
| Specific rings in chamber | | | | | | | |
| Surface scratches on case | | | × | | | | |
| Stems top chamber | | | | | | | |
| Safety switch works too easily | | | | × | | | |
| Safety switch works too hard | | | | | | | |
| Safety Switch won't work | | | | | illin. | | |
| Tips down | | | | · · · · · · · · · · · · · · · · · · · | | | |
| Tips up | | | | | | | |
| Trigger won't pull | | | | | | | |
| Trigger won't retract | | | | | | | |
| Uncoded | | | | | | | |
| Extracts hard | | | | | | | |
| | | | | | | | |
| High | | | | | | | |
| Low | | | | | | | |
| Left | | | | | | | |
| Right | | | | | | | |
| Doesn't Group | | | | | | | |
| Front sight tipped | | | | | | | |
| Rear sight tipped | | | | | | | |
| Rear sight base raised | | | | | | | |
| Front sight raised | | | | | | | |
| Front sight loose | | | | | | | |
| | Stems port Shoulder raugh Stems right side of chamber Specific rings in chamber Surface scratches on case Stems top chamber Safety switch works too easily Safety switch works too hard Safety Switch work too hard Low Left Rear sight tipped Rear | Stems port Shoulder raugh Stems right side of chamber Specific rings in chamber Surface scratches on case Stems top chamber Safety switch works too easily Safety switch works too hard Safety Switch work too hard Safety Switch work too hard Safety Switch work too hard Tips down Tips up Trigger won't pull Trigger won't retract Uncoded Extracts hard High Low Left Right Doesn't Group Front sight tipped Rear sight base raised Front sight raised | MALFUNCTION INDEX 700 SPS SS Stems port | MALE DIVE TION INDEX 700 SPS SS ADL Stems port | MACEDIACTION INDEX 700 SPS SS ADL 700 SS Stems port | Material from index 700 SPS SS ADL 700 SS 700 CDL Stems port Image: Stems port Im | MACE DACTION INDEX 700 SPS SS ADL 700 SS 700 CDL 700 POLICE Stems port Image: Ste |

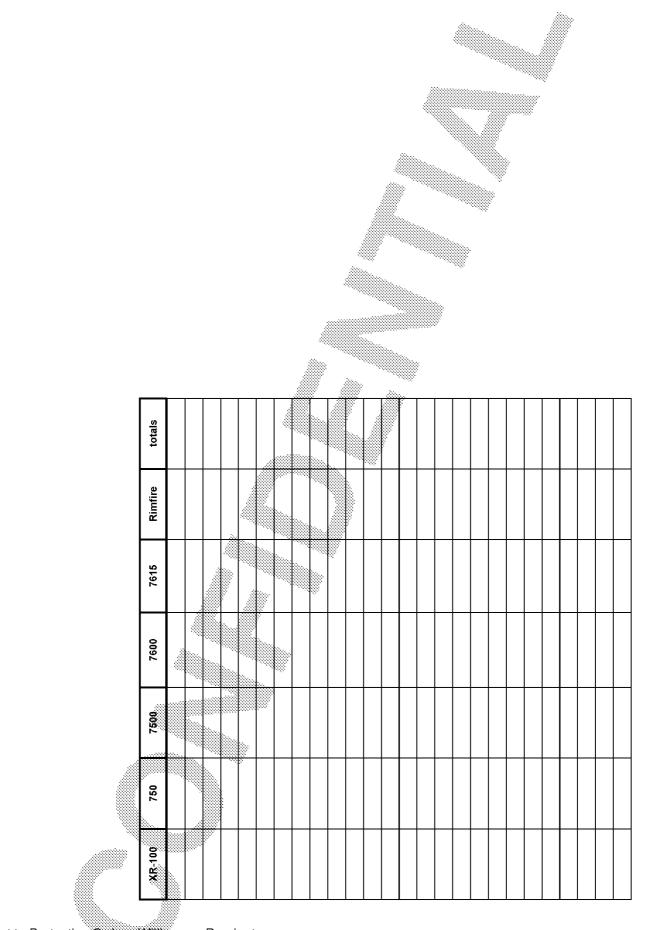


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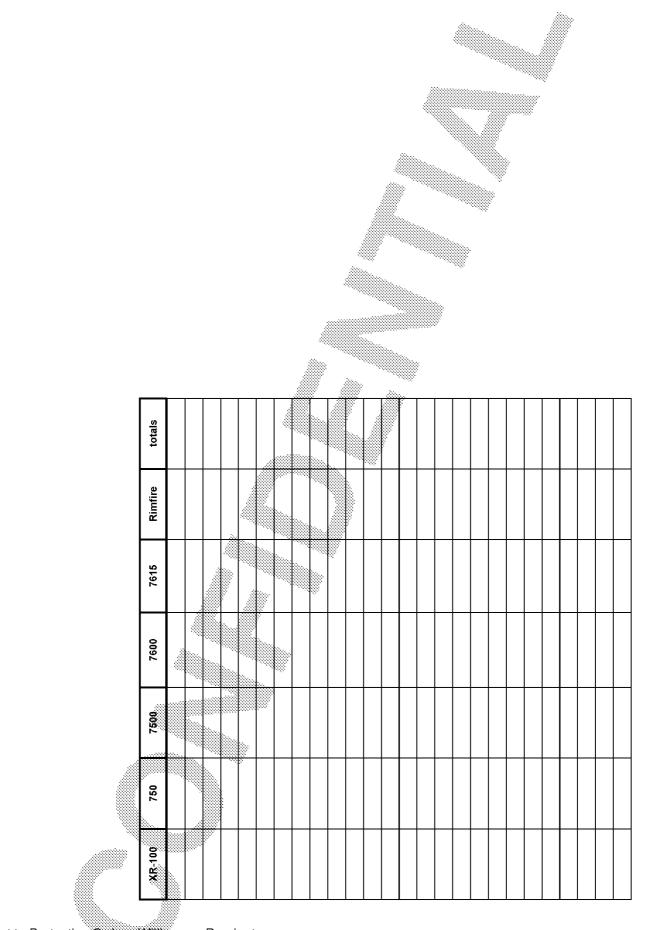
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|--------|---|---------|---------------|------------------|--------|---------|------------|---------|--|
| RSTL | Rear sight loose | | | | | | | | |
| MGPT-G | Missing parts at target | | | | | | | | |
| UNCN-G | Uncoded nonconformity at larget | | | | | | | | |
| | | | | | | | | | |
| AI-P | Assembly incompleye at proof | | | | | | | | |
| BBB | Barrel bracket cracked or broken at proof | | | | | | | | |
| BC-P | Blows cases at proof | | | | Star. | | | | |
| BEB-P | Barrel extension broken at proof | | | | | | | | |
| BLP-P | Blanked primer at proof | | | | | <i></i> | | | |
| BLSO-P | Barrel lug shot off at proof | | | | ····· | | | | |
| BP-P | Blown primer at proof | | | | | | | | |
| BS-P | Barrel split at proof | | | | | | | | |
| DBF-P | Damaged Bolt Face | | | | | | | | |
| DLOS-P | Doesn't lock over shells at proof | | | | | | | | |
| ESB-P | Ejector sticks back at proof | | | | | | | | |
| FCB-P | Fore-end cracked at proof | | | | | | | | |
| FESO-P | Fore-end shot off at proof | | | | | | | | |
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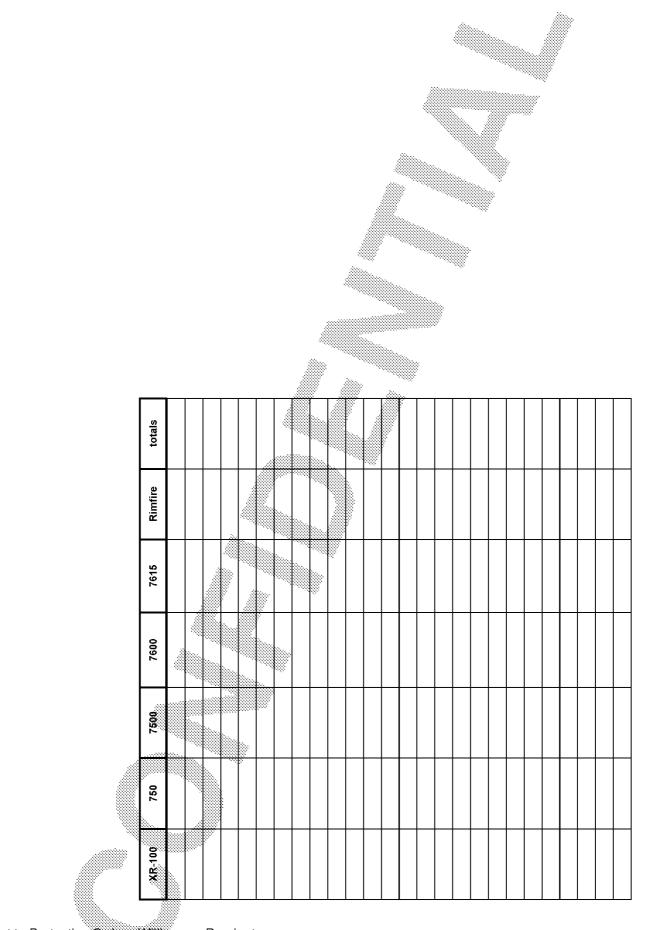




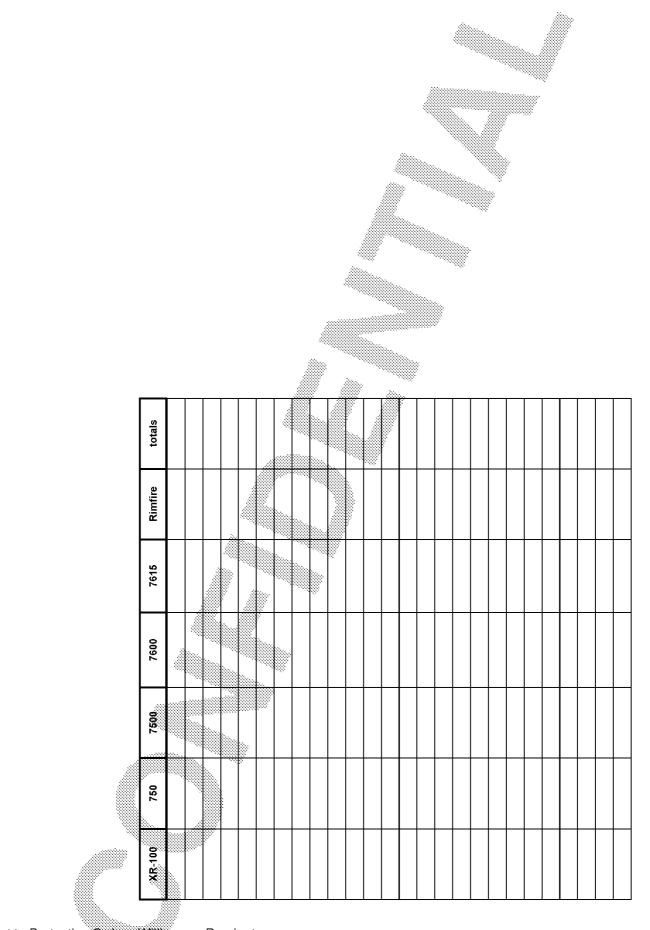
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