TLW 1216 AB Project No. 241314 **EXTENDED DROP TESTING** Firecontrol No. 4-9 Firecontrol Type: _____ Date: 9-22-03 Stock Type Engagement at Start 02013 Dry Cycles/Rounds Completed: Model No. Serial No. Engagement at End Trigger Pull at Start of Test (1) 41218 (2) 41140(3) 3.984 (4) 41197 (5) 41180 (6) Average Trigger Pull at Start of Test: 41144 Std. Dev. of Trigger Pull at Start of Test: Trigger Pull at End of Test (1) (2) (3) (4) (5)Average Trigger Pull at End of Test: Std. Dev. of Trigger Pull at End of Test: Tester Initials: Additional Notes and Comments Specifications for Extended Drop Test: 72 & 96-inch drop - onto I" thick 85 durameter (Shore A Extended Drop Test: Rubber Matt Firearm ready to fire, Safe in "Safe" position, Fresh Princed Case in Chamber, Magazine loaded to capacity with Dummy Rounds. After each drop, fire Primed Case to verify firearm will still function. all drops (safety in "Safe" position) - one drop per orientation. Note for Firearms with the ISS system installed – The ISS will be set in the unlocked position for all six orientations of the DropTest 72 INCH EXTENDED DROP TEST ISS Unlocked Orientation **Comments** Pass / Fail ____ Barrel Vertical, Muzzle Up: Pass ____ Fail ____ Barrel Vertical, Muzzle Down: Pass ____ Fail ___ Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Pass V Fail

Barrel Horizontal, Bottom of Stock Up: Pass V Fail

Figure Production of Stock Up: Pass V Fail

Fail

Figure Production of Stock Up: Pass V Fail Barrel Horizontal, Bottom of Stock Down: Pass V Fail

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