		TLW 1216 AB
· · · · · · · · · · · · · · · · · · ·		Project No. 24/314
EX	TENDED DROP TESTING	3
irecontrol No. A-/Z F Ory Cycles/Rounds Completed: Model No. Serial No. Grigger Pull at Start of Test (1) 4,07 / 1 Average Trigger Pull at Start of Test: Grigger Pull at End of Test (1) 3,249 Average Trigger Pull at End of Test: 3	_ (4 <u>) 3,331 (3) 2,101 (</u> 4)	3.20 1 (3) 3.00 C(0)
Add	litional Notes and Comments	Tester Initials:
Specifications for Extended I Extended Drop Test: 72 & 96-inc Rubber Mat Primed Cas Rounds, Aft function.	378. T YEAR 1988. OPE 1988. 1988. 1989. 1989. 1989. 1989. 1989. 1989. 1989. 1989. 1989. 1989. 1989. 1989. 1989	"Safe" position, Fresh d to capacity with Dummy
all drops (safety  Note for Firearms with the  position	in "Safe" position) - one drop position - one drop -	will be set in the unlocked ropTest
all drops (safety  Note for Firearms with the  position  721	ISS system installed – The ISS	will be set in the unlocked ropTest

4m2 & 198

ET22290

Mary A .... TLW 1216 AB Project No. 241314 **EXTENDED DROP TESTING** A-12 96 INCH EXTENDED DROP TEST Orientation ISS Unlocked Comments Pass Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: BROILE STOCK + RECEN Fail Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down: Pass Fail

Page 2 of 2 Z101\DROPTEST\_REV3.DOC