TLW_	1530 AA
Project No.	241230_

OP TEST		
control No. 46	Firecontrol Type: CTA	NDARD Date: 8-4-04
Cycles/Rounds Completed: 4//	4 Stock Type: Start	HETIC Engagement at Start
agement at Start (1) 0.0197 (2)	.0202 (3) .0242	Average . A2 // 3
agement at End (1) 10201 (2)	0303 (3) 0301	Average 220/6
lel No. M/2/0 Serial N	0 31163348	Engagement at End
ger Pull at Start of Test (1) 4.088	(2) 4.215 (3) 4 16	5 (4) 3 892 (5) 3.974
rage Trigger Pull at Start of Test:	4.067 Std. Dev. of	Trigger Pull at Start of Test:
ger Pull at End of Test (1) 5.180	(2) 4.825 (3) 4.84	δ (4) 4.843 (5) 4.964
rage Trigger Pull at End of Test:	4,930 Std. Dev. of	f Trigger Pull at End of Test:
		Tester Initials: <u>BL/SW</u>
	Iditional Notes and Comm	nents 👸
270 Win		
Aug.		
For additional details on the	proper procedures to be	used for this Test Procedure refer to:
	5 × 23 × 9 × 1	75 75 13 16 16 16 16 16 16 16 16 16 16 16 16 16
	ANSI / SAAMI Z299.5	1990
SAAMI	Specifications for Stand	ard Drop Test:
, 00.	17 Th 17 TAX 1.00	rometer (Shore A) Rubber Matt
		Safe" position, Fresh Primed Case
in Chamb	er Mandring landed to co	anacity with Dummy Pounds
Affer each	dron Fire Primed Case t	o verify firearm will still function
		upacity with Dummy Rounds. to verify firearm will still function.
48 liich drop (sa	fety in "Safe" position) - o	one drop per orientation.
Note for Firearms with t	I 100	
The state of the s	he ISS system installed – 1	The Firearms will be set with the
		The Firearms will be set with the
ISS system in the unl	ocked position for all six o	orientations of the Drop Test
ISS system in the unl	ocked position for all six of Sunlocked	orientations of the Drop Test Comments
ISS system in the unl	ocked position for all six of S Unlocked Pass Fail	orientations of the Drop Test Comments
ISS system in the unl Orientation IS	ocked position for all six of S Unlocked Pass Fail	orientations of the Drop Test Comments
ISS system in the unl Orientation IS Barrel Vertical, Muzzle Up:	ocked position for all six of S Unlocked Pass Fail Fail	orientations of the Drop Test Comments
ISS system in the unl Orientation IS Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down:	Pass Fail Pass Fail Pass Fail	orientations of the Drop Test Comments
ISS system in the unl Orientation IS Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up:	Pass Fail Pass Fail Pass Fail	orientations of the Drop Test Comments
ISS system in the unl Orientation IS Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up	Pass Fail	orientations of the Drop Test Comments
ISS system in the unl Orientation IS Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up Barrel Horizontal, Bottom of Stock Up:	Pass Fail	orientations of the Drop Test Comments
ISS system in the unl Orientation IS Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down	Pass Fail	orientations of the Drop Test Comments

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