3		TLW DOLO ALL		
	,	Project No. 241095		
EXTENDED DROP TESTING				
Dry Cycles/Rounds Completed: Model No. 110 Serial No	Stock Type Syn (2) (3) 1, 208 Std. Dev. of Tri	Date: 4\5\00 Engagement at Start , 0239 Engagement at End (4) (5) (6) gger Pull at Start of Test: (4) (5) (6) igger Pull at End of Test:		
Gun with Scope	itional Notes and Comment	Tester Initials: SW) JW		
Specifications for Extended 1	Drop Fest			
Rubber Mal Primed Cas Rounds Aft function all drops (safety	er each drop, fire Primed C in "Safe" position) - one dr	e in "Safe" position, Fresh aded to capacity with Dummy ase to verify firearm will still		
position for all six orientations of the DropTest				
' 72 INCH EXTENDED DROP TEST				
Barrel Vertical, Muzzle Up:	Unlocked Pass Fail Fail	comments sopebroke in hatt		
Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up:	Pass Fail S	V		
Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down:	Pass Fail Pass Fail			
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		TLW OOLOAW		
		Project No. 241095		
EXTENDED DROP TESTING				
No. 3-30 Dry Cycles/Rounds Completed: Model No. 7 1 Serial No. Trigger Pull at Start of Test (1) Average Trigger Pull at Start of Test: Trigger Pull at End of Test (1) Average Trigger Pull at End of Test:	Firecontrol Type:	Date: 9/38/01 Engagement at Start 0238 Engagement at End (5) (6) ger Pull at Start of Test: 4) (5) (6) ger Pull at End of Test: Tester Initials: 5 W/JW		
Sanifactions for Enteredad				
Rubber Ma Primed Ca Rotinds. Af function.	Drop Fest. ch drop - onto I" thick 85 durant Firearm ready to fire, Safe is in Chamber, Magazine load feer each drop, fire Primed Casy in "Safe" position) - one drop	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Robrids. Af function. all-drops (safety	ch drop - onto I" thick 85 dur alt Firearm ready to Jire, Safe i ise in Chamber, Magazine load fter each drop, fire Primed Cas	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation.		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Robrids. Af function. all drops (safety	ch drop - onto I" thick 85 dure alt Firearm ready to Jire, Safe is use in Chamber, Magazine load fter each drop, fire Primed Cas y in "Safe" position) - one drop	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still per orientation. Swill be set in the unlocked		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Romids. Af function. all drops (safety Note: for Firearms with the position	ch drop - onto 1" thick 85 dure alt Firearm ready to fire, Safe is use in Chamber, Magazine load fter each drop, fire Primed Cas y in "Safe" position) - one drop e ISS system installed — The IS	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation. S will be set in the unlocked DropTest		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Rounds. Af function. all drops (safety Note: for Firearms with the position	ch drop - onto 1" thick 85 dure att Firearm ready to Jire, Safe is use in Chamber, Magazine load ter each drop, fire Primed Cas y in "Safe" position) - one drop e ISS system installed — The IS a for all six orientations of the	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation. S will be set in the unlocked DropTest		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Rounds. Af function. all drops (safety Note for Firearms with the position 72 Orientation ISS Barrel Vertical, Muzzle Up:	ch drop - onto 1" thick 85 durant Firearm ready to Jire, Safe is in Chamber, Magazine load ter each drop, fire Primed Casty in "Safe" position) - one drop in ISS system installed — The ISS a for all six orientations of the INCH EXTENDED DROP TO SUnlocked	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation. S will be set in the unlocked DropTest Comments		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Rounds. Af function. all trops (safety Note: for Firearms with the position 72 Orientation ISS Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down:	ch drop - onto 1" thick 85 durant Firearm ready to Jire, Safe is in Chamber, Magazine load ter each drop, fire Primed Casty in "Safe" position) - one drop in ISS system installed — The ISS a for all six orientations of the INCH EXTENDED DROP TO SUnlocked	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation. S will be set in the unlocked DropTest Comments		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Roinds. Af function. all drops (safety Note for Firearms with the position 72 Orientation ISS Barrel Vertical, Muzzle Up:	ch drop - onto 1" thick \$5 durant Firearm ready to Jire, Safe is in Chamber, Magazine load ter each drop, fire Primed Casty in "Safe" position) - one drop in "Safe" position) - one drop is ISS system installed — The ISM for all six orientations of the ISM INCH EXTENDED DROP TO SUNIOCKED Pass Fail Pass Fail	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation. S will be set in the unlocked DropTest Comments		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Robinds. Af function. all-drops (safety Note: for Firearms with the position 72 Orientation Barrel Vertical, Muzzle Down:	ch drop - onto 1" thick \$5 durant Firearm ready to Jire, Safe is in Chamber, Magazine load feer each drop, fire Primed Casty in "Safe" position) - one drop in "Safe" position) - one drop is ISS system installed — The ISM for all six orientations of the ISM INCH EXTENDED DROP TO SUNIOCKED Pass Fail Pass Fail Pass Fail Satil Pass Fail Satil	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation. S will be set in the unlocked DropTest Comments Aux 4 5 28 404		
Extended Drop Test: 72 & 96-in Rubber Ma Primed Ca Rounds. Af function. all drops (safety Note: for Firearms with the position 72 Orientation Barrel Vertical, Muzzle Up: Barrel Horizontal, Left side of Stock Up:	ch drop - onto 1" thick \$5 durant Firearm ready to Jire, Safe is in Chamber, Magazine load ter each drop, fire Primed Casty in "Safe" position) - one drop is ISS system installed — The ISM for all six orientations of the INCH EXTENDED DROP TO SUNIOCKED Pass Fail Pass Fail Pass Fail Pass Fail Pass Fail Pass Fail	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation. S will be set in the unlocked DropTest Comments The Comments		
Extended Drop Test: 72 & 96-in Rubber Mark Primed Carlot Robotals. Affinetion. all drops (safety Notes for Firearms with the position ISS Barrel Vertical, Muzzle Up: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up:	ch drop - onto 1" thick \$5 durant Firearm ready to Jire, Safe is in Chamber, Magazine load fier each drop, fire Primed Casty in "Safe" position) - one drop is ISS system installed — The ISM for all six orientations of the INCH EXTENDED DROP TO SUNIOCKED Pass Fail Pass Fail Sass Fail Sa	in "Safe" position, Fresh led to capacity with Dummy se to verify firearm will still o per orientation. S will be set in the unlocked DropTest Comments The Comments		

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• •		Project No. 241095			
EXTENDED DROP TESTING					
Dry Cycles/Rounds Completed: Model No Serial No	(2) (3) (3) Std. Dev. of (2) (3)	Engagement at Start , (5) 23 \ Engagement at End (0) 344 \ (4) (5) (6) \ Trigger Pull at Start of Test: (4) (5) (6)			
		Tester Initials: $5 \omega / 5 \omega$			
Add	itional Notes and Comm	ide State			
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	Association of the state of the				
Specifications for Extended	. Roje (11), (12), (13), (14), (15),				
Rübber Ma Primed Cas Röjinds. Afi Function. all drops (safety	e in Chamber, Magazin er each drop, fire Prime in "Safe" position) - on	Safe in "Safe" position, Fresh se loaded to capacity with Dummy ed Case to verify firearm will still			
W					
<u>position</u>	position for all six orientations of the DropTest				
·					
	NCH EXTENDED DR	OP TEST			
O <u>rientation</u> ISS	Unlocked	Comments			
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				
Barrel Horizontal, Bottom of Stock Down:	Pass / Fail	0 f Sun (Mugazin - came out)			
		0 + gun (Muguzīna came apart.)			
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