SAAMI DROP TEST

TEST TITLE					
REPORT #	RT # W.O.#		DATE 5.30-90		
MODEL XP100R	SERIAL# <u>8753/2/5</u>	TRIGGER	PULL (LBS.	0.2	
COMMENTS CURREN	T PRID M/700 FIRE CONTROL				
		 			
FROM ONE	OFF TEST IS 12 INCH DROP, WI I THE LOWEST POINT OF GUN. DROP IN EACH OF THE FOLLOWING 5 DUROMETER "SHORE A" RUBBEN	NG POSITIONS	AGAINST A	1 INCH, 85	
	12 INCH DROP (SA	AFE OFF)	18"	29"	
BARREL V	VERTICAL, MUZZLE UP	DK	<u>at</u>		
BARREL V	VERTICAL, MUZZLE DOWN	ox	ox	or	
BARREL H	HORIZONTAL, BOTTOM DOWN	OK	<u>o<</u>	8x	
BARREL H	HORIZONTAL, BOTTOM UP	OK	OK	or	
BARREL H	HORIZONTAL, LEFT SIDE UP	OK	or	or	
BARREL H	HORIZONTAL, RIGHT SIDE UP	8K	ox	OK	
NOTE: DRO	48 INCH DROP (S. DP IS 48 INCHES FROM THE CEN	AFE ON) TER OF GRAVIT	Y OF THE F	IREARM	
BARREL V	/ERTICAL, MUZZLE UP	ot			
BARREL V	/ERTICAL, MUZZLE DOWN	ot	•		
BARREL H	HORIZONTAL, BOTTOM DOWN	OK		•	
BARREL F	HORIZONTAL, BOTTOM UP	01			
BARREL F	HORIZONTAL, LEFT SIDE UP	011			
BARREL H	HORIZONTAL, RIGHT SIDE UP	OK			
	"ROTATION T BUTT ON MAT, LET FIREARM FA		D RIGHT	,	
LEFT SIDE UP		DK			
RIGHT SI	IDE UP	64			