DAT #1 M/710 MAGNUM

TRACKING # TLW1216AE PROJECT # 241314

AS W. TOLOGED DULL TEAT	REMINGTON TEST PASSED
AN IN TRUSCER PULL LEST	REMINGION IESTER PASSED
TO ID I NOOLIN OLL ILON	

0 15 1140 · · · ·	, , , , ,	(Agentage)		
GUN # 8	ENGAGEMENT BEFORE	TRIGGER PULL BEFORE	OVER TRAVEL BEFORE	GAUGE PIN BEFORE
	0.0226	4.498	0.0333	0.0162
	0.0227	4.337		
	0.0226	4.603		
	AVG .02263	AVG 4.479		
GUN # 8	ENGAGEMENT AFTER	TRIGGER PULL AFTER	OVER TRAVEL AFTER	GAUGE PIN AFTER
	0.0228	4.585	0.0331	0.0161
	0.0227	4.540		
	0.0226	4.519		
	AVG .02270	AVG 4.572		

METHOD: LOADED PRIME CASE IN CHAMBER AND CLOSE BOLT. WITH SAFE IN ON-SAFE POSITION USING THE NRA TRIGGER PULL ROD, LOADED THE TRIGGER WITH A 4016 WEIGHT, REMOVED WEIGHT FROM TRIGGER. PLACED THE MUZZLE IN THE BULLET TRAP. MOVE THE SAFETY TO THE FIRE POSITION (THE RIFLE DID NOT DISCHARGE.) WITH THE RIFLE IN THE FIRE POSITION PULLED TRIGGER, THE RIFLE DID DISCHARGE. (PASSED)