Test Description:	
-	Drop, Jar-Off and Rotation Tests (TLW0319
after this testing is complete.	
 Inspect these guns thoroughly to be s 	ure there are no broken parts or damage
caused by the drop tests. Repair thes	se guns as needed.
• Check headspace, trigger pull and en	gagement. Make sure barrels and Bolt heads
	space, proof and headspace before continuing
•	ll scopes and 2 Tasco scopes (w/mounts)
 Mount each of these scopes to a difference 	
 Select one Remington Ammo type for 	r all testing. (Record Lot #)
 All testing to be done in the Long ran 	ıge.
• Each gun to be tested as follows:	
• Shoot 2 shots to warm the barrel and seat t	
• Zero the gun in at 100 yds. (Do not adjust	after (his) Size determination. Shoot from the shoulder using
the accuracy bench. (Do not adjust the se	
• Allow the gun to cool.	·····
• Shoot 20 rds. from the shoulder in a standi	ng position. Accuracy and POI data not required for
this phase of testing. (Use as much should	ler padding as needed)
• Cool the gun.	
 Shoot 2 warmer shots and then 3 5-shot gr from the shoulder using the accuracy ben 	oups for POI and Group Size determination. Shoot
Cool the Gun	an (no not aufast the scope)
• Shoot 20 rds. from the shoulder in a standi	
• Shoot 20 rds. from the shoulder in a standi this phase of testing. (Use as much should	
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Subject to Protective Order - Williams v. Remington