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Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

3.1.3.3 TLW0300J – Measure Trigger Pull Forces			Completed	Passed
3.1.3.4 TLW0300K – Measure Safe On/Off Forces		Completed		Passed
3.1.3.5 TLW0300L – Measure Bolt Lift and Closing Forces		Completed		For Information
3.1.3.6 TLW0300M – Measure Magazine Spring Force		Completed		For Information
3.1.3.7 TLW0300N – Measure Firing Pin Head / Scar Engagement			Completed	Passed
3.1.3.8 TLW0300O – Bolt Stop Function Check			Completed	Passed
3.1.3.9 TLW0300P – Function Check of ISS System			Completed	Passed
3.1.3.10 TLW0300Q – Magazine Box Weld Strength Test	Completed			Passed
3.1.3.11 TLW0300AT – Perform Bore Sighting Using Bushnell Scope.		Completed		Passed
3.1.4 Gun Characteristics				
3.1.4.1 TLW0300R – Balance Point – System (Includes Scope and Mount Rails)”			Completed	For Information
3.1.4.2 TLW0300S – Balance Point – Rifle Only (Without Scope, rails and Iron Sights)			Completed	For Information
3.1.5 Firearms Measurements				
3.1.5.1 TLW0300T – Chamber Cast		Completed		Passed
3.1.5.2 TLW0300U – Bore Diameter		Completed		Passed
3.1.5.3 TLW0300V – Groove Diameter		Completed		Passed
3.1.5.4 TLW0300W – Twist Rate (.30-06)		Completed		Passed
3.1.5.5 TLW0300X – Magazine Capacity Test		Completed		Passed

Jan. '01 Trial & Pilot Test – Remington M710 Centerfire Rifle;
R & D Technical Center Project No. 241039; TLW 0300
File: E:\Test Reports\Firearms Tests\710 T&P_3006\M710_T&P_REPORT_JAN01_Rev0.doc

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REV. 0-05-2010 JKH/AM

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0003821

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