REMINGTON Press Release

February 5, 2009

FOR IMMEDIATE RELEASE

Contact: Linda Powell
Eddie Stevenson
(800) 537-2278 (Press only)

Remington MPD Introduces New M24A3AI 338 Lapua Magnum – Extreme Range Sniper Weapons System

Madison, NC – The Remington Military Products Division is proud to introduce its newest long range precision rifle platform; the M24A3AI 338 Lapua Magnum. The M24A3AI is based upon the legendary Model M24 Sniper Weapons System and features a host of significant upgrades not the least of which is its caliber; 338 Lapua Magnum. This system is designed for the professional operator who wishes to engage targets in excess of 1200 meters. The M24A3AI comes as a complete package, ready to deploy upon receipt.

Features of the newly introduced **Model M24A3A1** include a detachable five-round box magazine; Accuracy International Chassis System (AICS) stock assembly featuring full aluminum chassis, adjustable length of pull (LOP) and adjustable cheek rest; the Modular Accessory Rail System (MARS); Leupold® Mark 4® 8.5-25x50mm M1 Tactical Scope; and OPS INC 12th Model 338 LM muzzle break and sound suppressor. Unique to this Remington bolt action is an external extractor system which ensures reliable, consistent feeding and extraction of the powerful 338 Lapua Magnum cartridge.

For more information related to the Model M24A3AI and Remington's extensive line of Military and Law Enforcement firearms and ammunition, please visit our websites at www.remingtonmilitary.com or www.remingtonle.com.

Model	M24A3I 338 Lapua Magnum
	(27192)
Action	Bolt/Long
Calibers Offered	338 Lapua Magnum
Trigger	M24
BBL Length	19 "
Overall Length	41 inches (49 inches w/suppressor)
Avg. Weight	Base Rifle 12lbs, Complete 18.3lbs
Stock	Accuracy International Chassis

	System
Stock Finish	Green (AICS)
BBL Material	416R stainless steel
BBL Twist	5R 1:9
BBL Finish	Powder Coated
Suppressor & MB	OPS INC 12th Model 338 LM
Optics Mount	MARS
Sights	Leupold Mark 4 8.5-25x50 mm

Leupold® and Mark 4® are trademarks of Leupold & Stevens, Inc.

###