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One of a continuing series. Remington, Reports

How far can a rim fire hunter shoot accurately? Remington research says,"150 yards."

Impossible? Not with the powerful, new 5mm Remington Rim Fire Magnum in the rifles we built to handle it. Here's the story behind our Models 591 and 592...straight from Remington designers and ballistics experts.

In experienced hands, a 22 rim fire rifle is an efficient small-game and varmint getter. But the effective range of a 22 rim fire cartridge is just about 100 yards. Beyond that, bullet drop is so severe that long-range hits are more a matter of luck than skill. (A 22 long rifle cartridge, for example, zeroed in at 100 yards, can drop 10.7 inches at 150 yards!)

Remember, a varmint's range of vision is greater than 100 yards, especially in open or flat country. So, unless you want to stay with shortrange situations, you have to pack more power

Traditionally, varmint hunters looking for greater accuracy have turned to specialized center fire rifles and cartridges. But not everyone wants or can afford to give up the low noise and economies of rim fire shooting. So Remington-Peters developed a completely new rim fire cartridge—the 5mm Remington Rim Fire Magnum-and built

the Models 591 and 592 to handle it. The 5mm Remington ballistics are impressive. In fact, it's the fastest rim fire cartridge made. (For more details, check the ballistics chart above.) And its speed gives it the flat trajectory needed for long-range accuracy. (Sighted in with iron sights at 100 yards, the 5mm drops only 4.3 inches at 150 yards.) And it's the

only rim fire cartridge made with the super-accurate "Power-Lokt" hollow point bullet...a perfectly balanced and concentric varmint bullet that can mushroom

up to 35 caliber when it Unfired 5mm-5mm rehits as a result of an in-coveredbullet(150yds.). separable bond between bullet core and iacket. The pictures give you an idea just how effective the 5mm is in the field.

	Muzzle	100 Yds.	150 Yds.
22 Long Rifle 40 GR. "Hi-Speed" Velocity (fps) Energy (Ft/lbs) Trajectory* Iron Sights (.7"AB) Scope Sights (1.5"AB)	1285 147 —	1025 93 0	960 82 —11.1″ —10.7″
5mm Rem. Mag. 38 GR. Velocity (fps) Energy (Ft/lbs) Trajectory* Iron Sights (.7"AB) Scope Sights (1.5"AB)	2100 372 —	1605 217 0 0	1400 165 —4.3° —3.9°

(Incidentally, the full-color, 48-page 1971 Remington-Peters catalog gives the ballistics for all Remington-Peters cartridges. A copy is yours for the writing.)

The 5mm Remington Rim Fire Magnum cartridge is so powerful we had to engineer a new bolt-action rifle to handle it. Six extra-heavy rotary lugs on the bolt engage grooves in the one-piece steel receiver and lock up tight. It's the same kind of multiple-lug lockup used in some of the most powerful Remington center fire rifles. And for added accuracy, the receiver is round for more precise bedding. Speaking of

The Models 591 and 592 have the fastest lock time of any rim fire rifles made today. That means there's hardly any chance for you to stray off target after you've squeezed the trigger. To make the most of that incredibly fast lock time, and the inherent accuracy of the "Power-Lokt" bullet, the precision-bored barrel is mated to a steady, crisp match-type trigger.

We cut no corners on the Model 591 and 592. Both have full-size Monte Carlo stocks, 24-inch ordnance-steel barrels precision-rifled, crowned at the muzzle and blued for good looks and long wear. The only differences between them are their magazines and prices. The 591 handles a four-round clip and costs \$69.95*, and the 592 has a ten-

round tubular magazine and costs \$74.95* Remington Reports are based on information supplied by Remington-Peters experts. We'll be glad to send you a free folder to keep them in. Just send a post card to: Remington Arms Company, Inc., Dept. 156, Bridgeport, Conn. 06602



Remington, April Peters

Great guns deserve great ammunition. We make both.

Model 592

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