## Sports Afield.

VOL. 172 NO. 5

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WHY THESE THREE BACKPACKS ARE MY FAVORITES

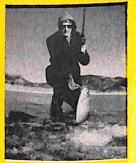
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### One of a continuing series. Remington Reports

# Want magnum performance from your standard 2¾ inch chambered shotgun?

What you get out of your shotgun depends on what you put into it. The shell on the left is a standard 23/4" long-range load. The shell on the right is a 23/4" magnum load (we call it our "baby magnum"), which delivers more pellets and a denser pattern at longer ranges. Both shells fit all standard 23/4" chambered shotguns.

Here's what a baby magnum can do for you: When you load up with Remington 23/4" magnum shells, you're putting in approximately 20% more shot than that carried in standard 234" shells. For example, 12 gauge baby ags carry 34 more pelard field loads. (See chart below showing average pellet count.)

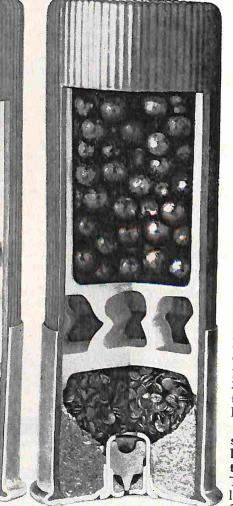
You waterfowlers can appreciate what a difference this can make. More shot, of course, means a

denser pattern at the point of impact, and that's when the baby magnum earns its keep. How many times have all of us hunters sat in blinds hoping the geese Standard 2¾" 12 Ga. load would fly a little lower or

ducks would pass closer? The standard-length magnum will increase your effective range by at least ten yards, and that can often mean the difference between a successful hunt and being skunked. Pellet count and pattern density are critical to your success when 40-yard shots are common and will help in reducing cripples, too.

12 Ga. Shot Size	# Pellets Per Ounce	Standard 2¾" 1¼ oz.	Baby Magnum 2¾" 1½ oz.	Pellet Increase	% Increase
#2 #4 #5 #6	90 135 170 225	I13 169 213 281	136 203 256 337	23 34 43 56	20 20 20 20 20

Remington research and development have modified the base wad of the standard 234" hull to provide more internal volume. Heavier loads need a proportionate increase in powder for velocity and range. Remington 234" magnums contain



Baby magnum 23/4" 12 Ga. load

five more grains of slower-burning powder, which provides the neces sary power to drive the heavier loads while maintaining sufficient chamber pressure.

Baby magnums are available in 12, 16 and 20 gauge and in a variety of shot sizes as well. (See chart below.) The 12 gauge 23/4" magnum and most other Remington shotgun shells are loaded with our famous "Power Piston" one-piece wad to help you get all the power you pay for. By helping to reduce pellet distortion, the "Power Piston" wad actually puts more shot in your pattern than other wads, and that will improve any hunter's chances. A specially designed plastic shot protector is used in 16 and 20 gauge baby magnums to allow for maximum pellet count and weight.

Now, doesn't it make sense to carry a supply of baby magnums the next time you go hunting? They're not only an excellent selection for waterfowl, but are recommended

grouse and the wily wild turkey. Baby magnums are real handy when shooting through heavy foliage, and if you tote a side by side or over and under to the field, a wise hunter a side by side of over that long second shot.

Baby Magnum Gauges	Shell Length Inches	Ounces of Shot	Shot
12 16 20	2¾ 2¾ 2¾ 2¾	1½ 1¼ 1¼ 1½	Sizes 2, 4, 5, 6 2, 4, 6

Remember - when you're looking for a shotgun shell that delivers power and accuracy, look for Remington shells. Now in distinctive new green



Remington III

Great guns deserve great ammunition. We make both.

