41 MAGNUM (RIFLE)

Test Specifications:

Firearm Used: Marlin 1894S

Barrel Length: 20"

Twist: 1 x 18 1/2"

Components:

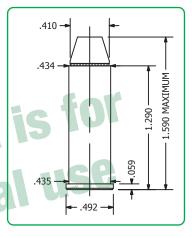
Case: Federal

Trim-to Length: 1.285"

Primer: Federal 155

Remarks:

The 41 Magnum was introduced in 1964 as the ideal cartridge for law enforcement. With greater power than the 357 Magnum and less recoil than



the 44 Magnum, the 41 seemed the perfect compromise between stopping power and acceptable recoil. In the original 210 grain jacketed soft point loads from Remington, the 41 delivered performance and recoil similar to that of the 44 Magnum. By the time Remington offered the milder 210 grain lead semi wadcutter police loading, law enforcement administrators had already dismissed the 41 as too powerful for duty use. The 41 never developed much of a following after that, but those who have taken time to get to know it have been impressed. It is a very good cartridge with great potential for the handloader.

After the lukewarm reception from law enforcement, the 41 became almost exclusively a hunter's cartridge. Rifles could be found from Henry and Marlin in the lever action configeration. Offering performance nearly on par with the 44 Magnum, the 41 is capable of taking the same range of game as the bigger cartridge. With bullet weights ranging from 170 to 210 grains, the 41 Magnum will handle most short range hunting situations quite well. Still, the heavier bullets available for the 45 Colt and 44 Magnum give those cartridges an undeniable edge, particularly for tougher game like black bear or wild boar.

Like most straight wall magnum pistol cartridges, the 41 Magnum is at its best with slow burning powders such as H110, 296, 2400, and No. 9. Most of these powders are best ignited by magnum primers in cases that have been firmly crimped. The 41 is an easy cartridge to reload, giving fine results with a wide variety of components.



41 MAGNUM (RIFLE)

	Bullet Calibe	er Weight T	ype		C	.0.A.L.
	#8500 .410"	170gr. J	нс			1.580"
Powder 🗸 🛛 Velocit	y > 1600 1	700 1800	1900	1950	2000	
Blue Dot	13.4 1	4.5 15.5				
2400	1	9.1 21.0	19			
A #9	1	7.0 19.0	21.0			
H110		22.0	23.6	24.3		
296		21.7	22.9	23.5	24.1	
Energy Ft. Ibs	966 1	091 1223	1362	1435	1510	
Special Load	Powder	Grains	Velocity	fps I	Energy Fl	. Ib
Accuracy Load	296	21.7	1800	1	223	
Hunting Load	296	21.7	1800	1	223	

Bu	llet Cali	ber Weight T	ype			C.O.A.L.		
#8520 .410" 210gr. JHC								
Powder ∨ Velocity >	1400	1500 1550	1600	1650	1700			
Blue Dot	11.7	12.9			1			
2400		17.7 18.4	19.1					
A #9		16.2 17.0	17.8	18.6				
H110		18.2 18.9	19.6	20.3				
296		18.3	18.9	19.5	20.1			
Energy Ft. Ibs	914	1049 1120	1194	1269	1347			
Special Load	Powder	Grains	Velocity	fps	Energy I	Ft. Ib		
Accuracy Load	A #9	17.0	1550		1120			
Hunting Load	A #9	17.0	1550		1120			

