ACCURACY AND CHRONOGRAPH DATA

Winchester Power Point	Marlin	Remington	Ruger
40-grain HP	Model 60	597 SS	10/22 Special
Average Velocity	1165 fps	1145 fps	1195 fps
Standard Deviation	18 fps	20 fps	36 fps
Muzzle Energy	120 ftlbs.	116 ftlbs.	127 ftlbs.
Smallest Group	0.7 in.	1.6 in.	1.0 in.
Largest Group	2.2 in.	2.3 in.	1.3 in.
Average Group	1.4 in.	1.9 in.	1.2 in.
Agulla Supermaximum	Marlin	Remington	Ruger
Hyper Velocity 29-grain	Model 60	597 SS	10/22 Special
Average Velocity	1450 fps	1645 fps	1620 fps
Standard Deviation	31 fps	41 fps	33 fps
Muzzle Energy	135 ftlbs.	174 ftlbs.	169 ftlbs.
Smallest Group	1.4 in.	4.2 in.	3.2 in.
Largest Group	1.8 in.	9+ in.	4.1 in.
Average Group	1.6 in.	5+ in.	3.7 in.
CCI Mini Mag	Marlin	Remington	Ruger
40-grain RN	Model 60	597 SS	10/22 Special
Average Velocity	1170 fps	1165 fps	1175 fps
Standard Deviation	10 fps	25 fps	14 fps
Muzzle Energy	121 ftlbs.	120 ftlbs.	123 ftlbs.
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1.1 in.

2.1 in.

1.5 in.

Velocity was recorded using an Oehler 35P chronograph with proof channel, with first screen 10 feet from the muzzle. Five-shot groups were fired at 50 yards from a machine rest, using the iron sights of each rifle.

Smallest Group

Largest Group

Average Group

The ten-shot Remington magazine was not easy to load to capacity, but it fed perfectly during our testing. It was made of polymer.



1.0 in.

1.9 in.

1.4 in.

0.9 in.

2.0 in.

1.4 in.