

## RANGE DATA

<b>Winchester USA 357 Mag. 110-gr. Jacketed Hollowpoint</b>	<b>Henry Big Boy</b>	<b>Winchester Model 1873</b>
Average Muzzle Velocity	1058 fps	NA
Average Muzzle Energy	323 ft.-lbs.	NA
Average Group Size	3.3 in.	3.1 in.
<b>Black Hills 38 Special 158-gr. Conical Lead</b>	<b>Henry Big Boy</b>	<b>Winchester Model 1873</b>
Average Muzzle Velocity	914 fps	885 fps
Average Muzzle Energy	293 ft.-lbs.	275 ft.-lbs.
Average Group Size	3.4 in.	2.3 in.
<b>Winchester USA 38 Special 130-gr. Full Metal Jacket</b>	<b>Henry Big Boy</b>	<b>Winchester Model 1873</b>
Average Muzzle Velocity	1037 fps	1054 fps
Average Muzzle Energy	310 ft.-lbs.	321 ft.-lbs.
Average Group Size	2.9 in.	2.9 in.

*To collect bench-accuracy data, we fired five five-shot groups with each ammunition using the supplied open sights. We used sandbags to support the guns' foreends. Distance: 50 yards. We recorded velocities using a Competitive Edge Dynamics M2 chronograph (Brownells, \$200), with the first screen set 12 feet from the muzzle. Accuracy is the average group size for five-shot groups, measured center-to-center of the widest-apart bullet holes in each group.*