

243 WINCHESTER ACCURACY AND CHRONOGRAPH DATA

Black Hills Gold 85-gr. Barnes TSX

Average Velocity/Muzzle Energy

Average Group

Ruger American

2978 fps/1674 ft.-lbs.

1.2 in.

Mossberg 4X4

3052 fps/1758 ft.-lbs.

1.2 in.

Winchester Super X 80-gr. PSP X2431

Average Velocity/Muzzle Energy

Average Group

Ruger American

3120 fps/1730 ft.-lbs.

1.1 in.

Mossberg 4X4

3225 fps/1848 ft.-lbs.

1.2 in.

Black Hills Gold 62-gr. Varmint Grenade

Average Velocity/Muzzle Energy

Average Group

Ruger American

3580 fps/1765 ft.-lbs.

1.0 in.

Mossberg 4X4

3668 fps/1853 ft.-lbs.

1.0 in.

Hornady Express 58-gr. VX 83423

Average Velocity/Muzzle Energy

Average Group

Ruger American

3509 fps/1586 ft.-lbs.

0.7 in.

Mossberg 4X4

3610 fps/1679 ft.-lbs.

0.9 in.

To collect accuracy data, we fired five-shot groups from a sandbag rest using open sights. Distance: 100 yards. We recorded velocities using an Oehler 35P chronograph, with the first screen set 10 feet from the muzzle.