

ACCURACY AND CHRONOGRAPH DATA

Black Hills

147-gr FMC

Average Velocity	880 fps
Standard Deviation	9 fps
Muzzle Energy	253 ft.-lbs.
Smallest Group Size	3.0 in.
Largest Group Size	4.0 in.
Average Group Size	3.5 in.

Kahr

CM9

Winchester

115-gr BEB

Average Velocity	965 fps
Standard Deviation	20 fps
Muzzle Energy	238 ft.-lbs.
Smallest Group Size	1.7 in.
Largest Group Size	3.1 in.
Average Group Size	2.4 in.

Kahr

CM9

Remington

115-gr JHP

Average Velocity	1005 fps
Standard Deviation	11 fps
Muzzle Energy	258 ft.-lbs.
Smallest Group Size	2.3 in.
Largest Group Size	3.4 in.
Average Group Size	2.8 in.

Kahr

CM9

Federal

124-gr Hydra-Shok

Average Velocity	990 fps
Standard Deviation	9 fps
Muzzle Energy	270 ft.-lbs.
Smallest Group Size	2.4 in.
Largest Group Size	3.4 in.
Average Group Size	2.9 in.

Kahr

CM9

Velocity was recorded using an Oehler 35P chronograph with proof channel, with the first screen set 10 feet from the muzzle. Five-shot groups were fired at 15 yards from a solid two-handed rest.