ACCURACY AND CHRONOGRAPH DATA

Reming	ton I	1D 3	880	Auto
102-gr.	BJHF	HC	38	0B

Average Velocity
Muzzle Energy
Average Group

Ruger LC380

871 fps 151 ft.-lbs. 1.9 in.

Federal Premium 380 Auto 90-gr. Hydra-Shok JHP PD380HSI H

Average Velocity Muzzle Energy Average Group

Ruger LC380

969 fps 188 ft.-lbs. 1.8 in.

Sellier & Bellot 380 Auto 92-gr. FMJ

Average Velocity Muzzle Energy Average Group

Ruger LC380

910 fps 169 ft.-lbs. 1.8 in.

To collect accuracy data, we fired five-shot groups from a sandbag rest using open sights. Distance: 15 yards. We recorded velocities using an Oehler 35P chronograph, with the first skyscreen set 10 feet from the muzzle.