## **ACCURACY AND CHRONOGRAPH DATA**

Eley Pistol XTRA 40-grain RN Average Velocity Standard Deviation Muzzle Energy Smallest Group Largest Group Average Group	J.A. Ciener Hi-Power Plus 905 fps 7 fps 73 ftlbs. 1.4 in. 2.2 in. 1.8 in.	Advantage Arms 1911-22T Target 920 fps 12 fps 75 ftlbs. 0.6 in. 1.2 in. 0.9 in.	Tactical Solutions 2211 Conversion 890 fps 10 fps 70 ftlbs. 1.2 in. 1.6 in. 1.4 in.
Federal Classic 40-grain RN Average Velocity Standard Deviation Muzzle Energy Smallest Group Largest Group Average Group	J.A. Ciener Hi-Power Plus 1030 fps 18 fps 94 ftlbs. 1.7 in. 2.8 in. 2.1 in.	Advantage Arms* 1911-22T Target 1035 fps 19 fps 95 ftlbs. 1.8 in. 2.1 in. 2.0 in.	Tactical Solutions 2211 Conversion 1035 fps 16 fps 95 ftlbs. 0.8 in. 1.7 in. 1.3 in.
Remington Yellow Jacket 33-grain HP Average Velocity Standard Deviation Muzzle Energy Smallest Group Largest Group Average Group	Hi-Power Plus 1095 fps 10 fps 88 ftlbs. 1.3 in. 1.7 in. 1.5 in.	Advantage Arms 1911-22T Target 1135 fps 18 fps 94 ftlbs. 0.8 in. 2.0 in. 1.4 in.	Tactical Solutions 2211 Conversion 1095 fps 21 fps 88 ftlbs. 1.0 in. 1.4 in. 1.2 in.
CCI Mini Mag 40-grain RN Average Velocity Standard Deviation Muzzle Energy Smallest Group Largest Group Average Group	J.A. Ciener Hi-Power Plus 1010 fps 22 fps 91 ftlbs. 1.4 in. 1.8 in. 1.5 in.	Advantage Arms 1911-22T Target 1050 fps 12 fps 98 ftlbs. 1.4 in. 1.0 in. 1.2 in.	Tactical Solutions 2211 Conversion 970 fps 12 fps 83 ftlbs. 1.3 in. 1.5 in. 1.4 in.
Winchester Power Point 40-grain HP Average Velocity Standard Deviation Muzzle Energy Smallest Group Largest Group	Hi-Power Plus 1000 fps 26 fps 89 ftlbs. 1.3 in. 2.1 in.	Advantage Arms 1911-22T Target 1030 fps 23 fps 94 ftlbs. 1.1 in. 1.3 in.	Tactical Solutions 2211 Conversion 995 fps 25 fps 88 ftlbs. 1.8 in. 2.0 in.

<sup>\*</sup>Advantage Arms specifically recommends against Federal ammunition. We had to hand-cycle the slide to get these results.

1.2 in.

1.9 in.

1.7 in.

Average Group

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