

## ACCURACY AND CHRONOGRAPH DATA

### **Remington Golden Bullet 22LR 36-grain Lead HP 1622C**

Average Velocity

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

### **Ruger Charger**

1173 fps

13 fps

110 ft.-lbs.

1.0 in.

1.5 in.

1.3 in.

### **Magnum Research Picuda**

1184 fps

34 fps

112 ft.-lbs.

0.8 in.

1.5 in.

1.1 in.

### **CCI Min-Mag 22LR 40-grain Copper CRN 0030**

Average Velocity

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

### **Ruger Charger**

1137 fps

10 fps

115 ft.-lbs.

1.1 in.

1.4 in.

1.3 in.

### **Magnum Research Picuda**

1152 fps

16 fps

118 ft.-lbs.

1.2 in.

1.5 in.

1.4 in.

### **CCI Min-Mag 22LR 36-grain CHP 0031**

Average Velocity .

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

### **Ruger Charger**

1163 fps

35 fps

108 ft.-lbs.

0.8 in.

1.5 in.

1.2 in.

### **Magnum Research Picuda**

1186 fps

25 fps

113 ft.-lbs.

1.3 in.

1.5 in.

1.4 in.

*Accuracy data was collected at 50 yards, by firing five-shot groups from a rest. We recorded velocities using an Oehler 35P chronograph, with the sky screens set 10 feet from the muzzle.*