

## ACCURACY AND CHRONOGRAPH DATA

### **Black Hills**

#### **230-gr. FMJ**

Average Velocity

Muzzle Energy

Average Group Size

### **Rock Island**

#### **Standard GI**

817 fps

340 ft-lbs.

3.5 in.

### **Kimber**

#### **Eclipse II**

839 fps

359 ft.-lbs.

1.4 in.

### **Winchester**

#### **230-gr. PDX**

Average Velocity

Muzzle Energy

Average Group Size

### **Rock Island**

#### **Standard GI**

855 fps

373 ft-lbs.

2.9 in.

### **Kimber**

#### **Eclipse II**

866 fps

382 ft-lbs.

1.5 in.

### **Hornady**

#### **200-gr. XTP**

Average Velocity

Muzzle Energy

Average Group Size

### **Rock Island**

#### **Standard GI**

1020 fps

461 ft-lbs.

3.3 in.

### **Kimber**

#### **Eclipse II**

1044 fps

483 ft-lbs.

1.3 in.

*To collect accuracy data, we fired five-shot groups from a sandbag rest at 25 yards. We fired three groups with each loading. To capture velocity data, we used a Competition Electronics chronograph with the first skyscreen set 10 feet from the muzzle. Conditions: 800 feet above sea level, and average temperature of 60 degrees.*