

## ACCURACY AND CHRONOGRAPH DATA

### **Hornady Heavy Magnum**

#### **270-gr. JSP**

Average Velocity

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

### **CZ 550**

#### **American**

2870 fps

7 fps

4933 ft.-lbs.

4.1 in.

6.0 in.

5.0 in.

### **Ruger 77**

#### **MkII Magnum**

2850 fps

10 fps

4865 ft.-lbs.

3.0 in.

4.1 in.

3.5 in.

### **Kimber 8400**

#### **Caprivi**

2870 fps

11 fps

4933 ft.-lbs.

2.2 in.

3.0 in.

2.6 in.

### **Remington**

#### **270-gr. RNSP**

Average Velocity

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

### **CZ 550**

#### **American**

2675 fps

30 fps

4286 ft.-lbs.

2.0 in.

3.3 in.

2.6 in.

### **Ruger 77**

#### **MkII Magnum**

2645 fps

26 fps

4190 ft.-lbs.

1.4 in.

2.6 in.

2.0 in.

### **Kimber 8400**

#### **Caprivi**

2665 fps

10 fps

4254 ft.-lbs.

1.1 in.

2.3 in.

1.7 in.

### **Federal Power-Shok**

#### **270-gr. RNSP**

Average Velocity

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

### **CZ 550**

#### **American**

2665 fps

10 fps

4254 ft.-lbs.

0.9 in.

1.5 in.

1.2 in.

### **Ruger 77**

#### **MkII Magnum**

2625 fps

12 fps

4127 ft.-lbs.

1.9 in.

2.3 in.

2.1 in.

### **Kimber 8400**

#### **Caprivi**

2655 fps

16 fps

4222 ft.-lbs.

1.2 in.

1.4 in.

1.3 in.

*Velocity was recorded using an Oehler 35P chronograph with proof channel, with first screen 10 feet from the muzzle. Three-shot groups were fired at 100 yards from a machine rest.*