

## RANGE DATA

### **Remington 140-grain**

#### **Core-Lokt PSP**

Average Velocity

Muzzle Energy

Average Group @ 50 yards

### **Swedish Mauser**

#### **M38 6.5x55mm Swedish**

2410 fps

1804 ft.-lbs.

2.9 in.

### **Hornady 129-grain**

#### **Light Magnum SP**

Average Velocity

Muzzle Energy

Average Group @ 50 yards

### **Swedish Mauser**

#### **M38 6.5x55mm Swedish**

2645 fps

2002 ft.-lbs.

1.6 in.

### **Swedish 139-grain**

#### **Mil-Spec Steel Boattail FMJ**

Average Velocity

Muzzle Energy

Average Group @ 50 yards

### **Swedish Mauser**

#### **M38 6.5x55mm Swedish**

2485 fps

1904 ft.-lbs.

3.0 in.

### **Remington 140-grain**

#### **Core-Lokt PSP**

Average Velocity

Muzzle Energy

Average Group @ 25 yards

### **Brazilian 1908 Mauser**

#### **7x57mm Mauser**

2595 fps

2091 ft.-lbs.

9.0 in.

### **Federal 175-grain**

#### **Power-Shok RNSP**

Average Velocity

Muzzle Energy

Average Group @ 25 yards

### **Brazilian 1908 Mauser**

#### **7x57mm Mauser**

2230 fps

1930 ft.-lbs.

6.5 in.

*Velocity was recorded using an Oehler 35P chronograph with proof channel, with the middle screen 10 feet from the muzzle. Groups were three shots fired from a machine rest.*