

## ACCURACY AND CHRONOGRAPH DATA

### **Hornady LeverEvolution 200-gr JSP**

Average Velocity  
Standard Deviation  
Muzzle Energy  
Smallest Group  
Largest Group  
Average Group

### **Remington Model 8 35 Remington**

2176 fps  
28 fps  
2102 ft.-lbs.  
2.0 in.  
2.5 in.  
2.3 in.

### **Remington 35 Rem 200-gr JSP R35R2**

Average Velocity  
Standard Deviation  
Muzzle Energy  
Smallest Group  
Largest Group  
Average Group

### **Remington Model 8 35 Remington**

2050 fps  
39 fps  
1865 ft.-lbs.  
2.8 in.  
4.0 in.  
3.5 in.

### **Western Cartridge 180-gr JSP**

Average Velocity  
Standard Deviation  
Muzzle energy  
Smallest group  
Largest group  
Average group

### **Winchester 1907 351 WSL**

1766 fps  
32 fps  
1246 ft.-lbs.  
3.0 in.  
4.3 in.  
3.5 in.

### **Load X 170-gr RNL**

Average Velocity  
Standard Deviation  
Muzzle Energy  
Smallest group  
Largest Group  
Average Group

### **Winchester 1907 351 WSL**

1670 fps  
32 fps  
1114 ft.-lbs.  
2.5 in.  
3.3 in.  
2.9 in.

*Velocity was recorded using a Competition Electronics Pro Chrony at 10 feet from the muzzle. We fired three-shot groups in strings of three groups and averaged the groups. The range was 50 yards, fired from a solid bench rest.*