

## ACCURACY AND CHRONOGRAPH DATA

### **Hornady Varmint Express 17-grain V-Max No. 83170**

Average Velocity  
Standard Deviation  
Energy at 3 Yards  
Smallest Group  
Largest Group  
Average Group

### **Henry H001TV Octagon**

2380 fps  
9 fps  
213 ft.-lbs.  
0.7 in.  
1.1 in.  
0.8 in.

### **Ruger 17/77**

2403 fps  
11 fps  
217 ft.-lbs.  
0.2 in.  
0.6 in.  
0.4 in.

### **Savage 93 R17 Classic**

2379 fps  
52 fps  
213 ft.-lbs.  
1.4 in.  
2.4 in.  
1.9 in.

### **Winchester Supreme 17-grain V-Max No. S17HMR**

Average Velocity  
Standard Deviation  
Energy at 3 Yards  
Smallest Group  
Largest Group  
Average Group

### **Henry H001TV Octagon**

2381 fps  
35 fps  
213 ft.-lbs.  
0.4 in.  
1.0 in.  
0.6 in.

### **Ruger 17/77**

2372 fps  
10 fps  
212 ft.-lbs.  
0.4 in.  
0.9 in.  
0.6 in.

### **Savage 93 R17 Classic**

2419 fps  
22 fps  
220 ft.-lbs.  
1.4 in.  
2.9 in.  
2.1 in.

### **Hornady Magnum Rimfire 20-grain XTP No. 83172**

Average Velocity  
Standard Deviation  
Energy @ 3 yards  
Smallest Group  
Largest Group  
Average Group

### **Henry H001TV Octagon**

2262 fps  
20 fps  
227 ft.-lbs.  
0.9 in.  
1.6 in.  
1.3 in.

### **Ruger 17/77**

2220 fps  
42 fps  
218 ft.-lbs.  
0.9 in.  
2.0 in.  
1.3 in.

### **Savage 93 R17 Classic**

2288 fps  
9 fps  
232 ft.-lbs.  
0.5 in.  
1.0 in.  
0.7 in.

*Velocity testing was conducted at 62 degrees F, using a CED M2 Chronograph with the first sensor located 15 feet from the muzzle. Elevation was 500 feet above sea level. For the accuracy testing, wind was variable from 8-12 mph; our targets were set up at 50 yards. Three-shot groups were fired off of a Caldwell Fire Control Rest.*