

BALLISTIC RETICLE SCOPE DROP VALUES

Scope	Remington 30-06/Kimber 8400		
	Range	Path	Actual
Bushnell	300 yds.	4.7 in.	3.3 in.
Leupold	300 yds.	4.7 in.	5.8 in.
Nikon	300 yds.	4.7 in.	5.1 in.
Nikon	400 yds.	8.1 in.	7.1 in.
Bushnell	400 yds.	8.1 in.	5.9 in.
Leupold	400 yds.	8.1 in.	7.8 in.
Bushnell	500 yds.	12.0 in.	13.9 in.
Leupold	450 yds.	10.0 in.	10.3 in.
Nikon	500 yds.	12.0 in.	11.5 in.
Scope	Federal Sierra Gameking/Kimber 8400		
	Range	Path	Actual
Bushnell	300 yds.	4.6 in.	4.6 in.
Leupold	300 yds.	4.6 in.	5.8 in.
Nikon	300 yds.	4.6 in.	5.8 in.
Bushnell	400 yds.	7.8 in.	7.8 in.
Leupold	400 yds.	7.8 in.	7.5 in.
Nikon	400 yds.	7.8 in.	8.0 in.
Bushnell	500 yds.	11.5 in.	10.8 in.
Leupold	450 yds.	9.6 in.	9.4 in.
Nikon	500 yds.	11.5 in.	11.8 in.
Scope	Hornady 30TC/Icon Classic		
	Range	Path*	Actual
Bushnell	300 yds.	4.8 in.	4.6 in.
Leupold	300 yds.	4.8 in.	5.8 in.
Nikon	300 yds.	4.8 in.	3.8 in.
Bushnell	400 yds.	8.2 in.	7.8 in.
Leupold	400 yds.	8.2 in.	7.5 in.
Nikon	400 yds.	8.2 in.	6.4 in.
Bushnell	500 yds.	12.2 in.	10.9 in.
Leupold	450 yds.	9.2 in.	9.4 in.
Nikon	500 yds.	12.2 in.	10.8 in.

The 30-06 ammunition selections were Remington's Premier Core-Lokt Ultra Bonded Softpoint 168-gr. round and Federal's Sierra Gameking Ballistic Tip Softpoint 165-gr. round. The 30TC ammunition was Hornady's 165-gr. SST InterLock bullets. The Bushnell's and Nikon's projected trajectory paths were calculated with 100-yard zeros. We didn't test the Bushnell's 650-yard aiming point. The Leupold's projected trajectory path was calculated with 200-yard zero. We didn't test the Leupold's 500-yard aiming point.