



25 Bullberry Improved Loading Data

Maximum Case Length: 1.920
Brass: Winchester 30-30

Trim to Length: 1.905
Primer: Winchester Large Rifle

Sierra #1600
Diameter: .257"
Sectional Density: .162

75 Grain Hollow Point
Ballistic Coefficient: .189
C.O.L.: 2.650"

Powder	Charge	15" barrel	20" barrel		Powder	Charge	15" barrel	20" barrel
Accurate Arms 2495BR	32.2 gr	-	2860 fps		IMR 4895	32.8 gr	2570 fps	2930 fps
	31.4 gr	-	2780 fps			31.2 gr	2465 fps	2800 fps
	30.6 gr	-	2700 fps			29.6 gr	2315 fps	2700 fps
Hodgdon 4895	32.7 gr	2650 fps	2895 fps		Reloder 15	33.9 gr	2665 fps	2940 fps
	31.1 gr	2480 fps	2870 fps			32.2 gr	2665 fps	2850 fps
	29.5 gr	2350 fps	2750 fps			30.6 gr	2420 fps	2750 fps

Sierra #1610
Diameter: .257"
Sectional Density: .188

87 Grain Spitzer BT
Ballistic Coefficient: .289
C.O.L.: 2.495"

Powder	Charge	15" barrel	20" barrel		Powder	Charge	15" barrel	20" barrel
Accurate Arms 2495BR	30.1 gr	-	2670 fps		IMR 4895	29.9 gr	2235 fps	2685 fps
	29.4 gr	-	2600 fps			28.4 gr	2220 fps	2540 fps
	28.6 gr	-	2500 fps			27.0 gr	2115 fps	2420 fps
Hodgdon 4895	29.3 gr	2380 fps	2685 fps		Reloder 15	32.5 gr	2495 fps	2785 fps
	28.2 gr	2285 fps	2565 fps			30.9 gr	2390 fps	2600 fps
	27.1 gr	2130 fps	2475 fps			29.3 gr	2295 fps	2550 fps

Remington
 Diameter: .257"
 Sectional Density: .216

100 Grain PSP-CL
 Ballistic Coefficient: .293
 C.O.L.: 2.455"

Powder	Charge	15" barrel	20" barrel		Powder	Charge	15" barrel	20" barrel
Hodgdon 4895	30.0 gr	2400 fps	2595 fps		IMR 4895	30.0 gr	2455 fps	2550 fps
	29.3 gr	2280 fps	2510 fps			28.9 gr	2310 fps	2520 fps
	28.2 gr	2235 fps	2410 fps			27.8 gr	2220 fps	2450 fps
	27.1 gr	2110 fps	2345 fps			-	-	-
IMR 4064	30.0 gr	2280 fps	2535 fps		Reloder 15	30.5 gr	2325 fps	2600 fps
	28.9 gr	2280 fps	2535 fps			29.4 gr	2275 fps	2600 fps
	27.8 gr	2045 fps	2435 fps			28.2 gr	2190 fps	2420 fps
Accurate Arms 2495BR	28.8 gr	-	2490 fps					
	27.7 gr	-	2410 fps					
	26.6 gr	-	2325 fps					