



6mm Bullberry Loading Data

Maximum Case Length: 2.0395
Brass: Winchester 30-30

Trim to Length: 2.0295
Primer: Winchester Large Rifle

Sierra #1500
Diameter: .243"
Sectional Density: .145

60 Grain Hollow Point
Ballistic Coefficient: .182
C.O.L.: 2.545"

Powder	Charge	15" barrel	20" barrel		Powder	Charge	15" barrel	20" barrel
Hodgdon 4895	33.4 gr	2975 fps	3210 fps		IMR 4895	33.3 gr	2900 fps	3135 fps
	32.2 gr	2890 fps	3090 fps			32.0 gr	2785 fps	3025 fps
	30.9 gr	2860 fps	2980 fps			30.8 gr	2680 fps	2920 fps
IMR 4064	34.0 gr	2880 fps	3165 fps		Reloder 15	33.5 gr	2850 fps	3170 fps
	32.8 gr	2760 fps	3020 fps			32.2 gr	2740 fps	3020 fps
	31.5 gr	2645 fps	2885 fps			30.9 gr	2680 fps	2910 fps

Sierra #1505
Diameter: .243"
Sectional Density: .169

70 Grain Hollow Point BT
Ballistic Coefficient: .259
C.O.L.: 2.700"

Powder	Charge	15" barrel	20" barrel		Powder	Charge	15" barrel	20" barrel
Hodgdon 4895	32.3 gr	2880 fps	3045 fps		IMR 4895	32.1 gr	2735 fps	2955 fps
	31.0 gr	2770 fps	2925 fps			31.0 gr	2610 fps	2890 fps
	29.7 gr	2645 fps	2810 fps			29.8 gr	2515 fps	2730 fps
IMR 4064	33.2 gr	2790 fps	3000 fps		Reloder 15	32.7 gr	2745 fps	2970 fps
	31.9 gr	2700 fps	2865 fps			31.4 gr	2660 fps	2860 fps
	30.5 gr	2700 fps	2865 fps			30.1 gr	2580 fps	2795 fps

Sierra #1515
 Diameter: .243"
 Sectional Density: .194

80 Grain Spitzer BT Blitz
 Ballistic Coefficient: .319
 C.O.L.: 2.635"

Powder	Charge	15" barrel	20" barrel		Powder	Charge	15" barrel	20" barrel
Hodgdon 4895	29.6 gr	2580 fps	2800 fps		IMR 4895	29.9 gr	2565 fps	2760 fps
	28.5 gr	2500 fps	2700 fps			28.8 gr	2510 fps	2670 fps
	27.4 gr	2380 fps	2615 fps			27.7 gr	2415 fps	2580 fps
IMR 4064	31.3 gr	2595 fps	2840 fps		Reloder 15	30.9 gr	2585 fps	2795 fps
	30.1 gr	2530 fps	2735 fps			29.8 gr	2530 fps	2750 fps
	29.0 gr	2445 fps	2610 fps			28.6 gr	2460 fps	2680 fps
Accurate Arms 2495BR	30.3 gr		2780 fps					
	29.1 gr		2670 fps					
	28.0 gr		2600 fps					