



*Recommend crimping the case mouth into the front cannelure groove.

*The CIP maximum COAL is 3.468" for this cartridge. The Barnes 535-gr Banded Solid (#51053) is designed specifically for this cartridge and will fit magazines designed to CIP specs.

*Barnes' 570-grain TSX and 570-grain Banded Solid bullets are designed for the .500 NE. Their cannelure positions require a COAL longer than CIP specs for the .500 Jeffery.

*Check your magazine length, and try feeding with a dummy round before loading 570-grain bullets to the listed COAL.

◆ Indicates most accurate loads

.500 Jeffery

Bullet Weight: 535 gr Case Trim Length: 2.740" **S.D.** 0.294
 Bullet Style: Banded Solid Primer: Fed GM215M **B.C.** 0.215
 COAL: 3.440" Barrel Length: 26"
 Case: Jamison Twist Rate: 1:20"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ IMR 4895	99.0	2198	107.0	2394	94
VIT N150	106.0	2291	114.0	2440	99

Bullet Weight: 570 gr Case Trim Length: 2.740" **S.D.** 0.314
 Bullet Style: Banded Solid Primer: Fed GM215M **B.C.** 0.243
 COAL: 3.485" Barrel Length: 26"
 Case: Jamison Twist Rate: 1:20"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ RL 15	101.0	2199	109.0	2349	98
VIT N150	104.0	2214	112.0	2381	100

Bullet Weight: 570 gr Case Trim Length: 2.740" **S.D.** 0.314
 Bullet Style: TSX FB Primer: Fed GM215M **B.C.** 0.369
 COAL: 3.505" Barrel Length: 26"
 Case: Jamison Twist Rate: 1:20"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ IMR 4895	93.0	2056	101.0	2246	96
VIT N150	99.0	2131	107.0	2295	101