

458 Lott (450/.458)									
Bullet Info			Barrel Inch	Primer	Powder	Seating Depth mm	Trim Case Length to: 71.12 mm		
Weight GR	VRG Type	Length						Load gr.	
300	4 / 5	27.10	24	CCI 250	S 335	9.00	Min		
							Opt	84.00	
							Max		
380	4 / 5	36.91	24	CCI 250	S 335	15.50	Min		
							Opt	80.00	
							Max		
450	1 / 2 / 3	V1 - 36.09	24	CCI 250	S 321	18.50	Min	74.00	
		V3 - 34.74					Opt	76.00	
							Max	78.00	
450	1 / 2 / 3	V1 - 36.09	24	CCI 250	S 335	18.50	Min	76.00	
		V3 - 34.74					Opt	78.00	
							Max	80.00	
480	2 / 3	36.83	24	CCI 250	S 321	16.38	Min	75.00	
								Opt	77.00
								Max	80.00
500	1	40.01	24	CCI 250	S 321	18.50	Min	74.00	
								Opt	76.00
								Max	80.00
515	2 / 3	38.30	24	CCI 250	S 321	18.50	Min	74.00	
								Opt	76.00
								Max	80.00
515 2/3			25	CCI 250 LR	IMR 3031	18.5		69.00	
515			25	CCI 250 LR	VV540	18.5		69.00	
515			25	CCI 250 LR	N203	18.5		69.00	
515			25	CCI 250 LR	S321	18.5		82.00	
515			25	CCI 250 LR	VV135	18.5		77.00	
515			25	CCI 250 LR	VV133	18.5		75.00	
515			25	CCI 250 LR	VV530	18.5		79.00	
515					VV540			80.00	
515				CCI 250 LR	Somchem F	18.5		79.00	

Velocity	
2700	
2450	
2250	
2350	
2450	
2300	
2350	
2400	
2300	
2300	
2370	
2200	
2250	
2350	
2200	Bullet in 2nd canelure i
2250	Bullet seated in 3rd car
2350	
2010	
1911	
1836	Ballistic Coefficient G1
2345	
2191	
2197	Previous load
2270	
2206	Predicted corrected vel
2200	Current load 2025