



Bear Creek *BALLISTICS*

Precision Firearms & Ammunition

Load Data Sheet

Date 03.25/2025

Cartridge Data			Bullet Data		
	Cartridge	35 Whelen		Part Number	358.175HV
	Case	Norma		Family	HV
	Primer	CCI 250M		Length (inch)	1.215
	COAL	3.315"		Diameter (inch)	0.358
	Trim Length	2.484"		SD	0.195
				G1 BC	0.295
				Weight (grains)	175

Load Information		Starting Load	
	Powder	Grains	Velocity
1	Accurate 2460	56.0	2,750
2	Hodgdon H335	57.0	2,650

Max Load	
Grains	Velocity
60.0	2,975
60.0	3,075

Test Rifle		
	Barrel Manufacturer	Douglas
	Barrel Length	24"
	Action	Remington 700
	Profile	Douglas No.4
	Twist	1:12

Warning: Careless or incorrect handloading procedures can result in serious injury. Since individual handloading procedures, operations and safety practices are beyond our control, we disclaim all liability for any damages which may result.

Notes:
Do not remove the frosted coating from bullets, this coating reduces friction with bore.
Lite deburr ID of case mouths to promote consistent neck tension.
For every inch of barrel reduction velocity is reduced by 25 fps.
This load data is only for the bullet detailed on this load data sheet.
#1 load listed was the most accurate in our test rifle.

