

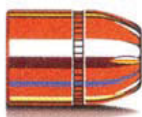
Page 127	204 Ruger	Varget max charge is missing red highlight box
<i>Page 127 correction</i>		<i>29.3 gr charge is correct, but missing red highlight</i>
Page 288	25 WSSM	RL-15 max charge is missing red highlight box
<i>Page 288 correction</i>		<i>38.2 gr charge is correct, but missing red highlight</i>
Page 291	25-06 Remington	100 gr SP COL is incorrect
<i>Page 291 correction</i>		<i>COL is listed as 3.170" it should be 3.120"</i>
Page 295	257 Weatherby Mag	75 gr HP COL is incorrect
<i>Page 295 correction</i>		<i>COL is listed as 3.260 it should be 3.140"</i>
Page 388	7mm Rem Mag	139 gr SP and BTSP COL is incorrect
<i>Page 388 correction</i>		<i>COL is listed as 3.290" it should be 3.250"</i>
Page 316	6.5 x 57mm	velocity header over 160 grain data is incorrect
<i>Page 316 correction</i>		<i>2100 2200 2300 2400 2500</i>
Page 331	6.8 Remington SPC	primer description is misprinted
<i>Page 331 correction</i>		<i>Should read: Primer:.....CCI 41</i>
Page 605	35 Remington	velocity header over 200 grain data is incorrect
<i>Page 605 correction</i>		<i>1600 1700 1800 1900 2000 2050</i>
Page 862	10mm Auto	180 grain data section with AA No. 9 powder
<i>Page 862 correction</i>		<i>Do not exceed 14.2 grains of AA No. 9 powder</i>
Page 919	460 S&W	barrel length and trim length are incorrect
<i>Page 919 correction</i>		<i>Barrel:.... 8 3/8" Case Trim Length:.... 1.790"</i>
Page 925	480 Ruger	325 grain data is incorrect
<i>Page 925 correction</i>		<i>see attached data sheet</i>
Page 930	500 S&W	Max case length should be 1.625", not 1.620"
<i>Page 930 correction</i>		Disregard the last sentence on page 930, "All Hornady 500 Smith & Wesson data is developed for use with LARGE PISTOL PRIMERS."
Page 940	charts	missing shell holders
<i>Page 940 correction</i>		<i>460 S&W Shell holder is #46 and 500 S&W Shell holder is #44</i>

This is the correct data for the 480 Ruger. Please replace what is currently in the *7th Edition Hornady Handbook of Cartridge Reloading* with this.

480 RUGER

325 GRAIN BULLETS

SECTIONAL DENSITY: 0.205
 DIAMETER: 0.475"



#47500 XTP-MAG
 B.C.: 0.150 C.O.L.: 1.620"

POWDER	VELOCITY (FPS—feet per second)					
	1100	1200	1300	1400	1450	1500
VIHT N-110	17.0 gr.	18.6 gr.	20.3 gr.	21.9 gr.		
2400	16.6 gr.	18.5 gr.	20.5 gr.	22.5 gr.		
AA No. 9	16.4 gr.	18.6 gr.	20.8 gr.	23.0 gr.		
LIL' GUN	16.1 gr.	18.6 gr.	21.2 gr.	23.7 gr.	24.9 gr.	
ENFORCER	20.6 gr.	22.0 gr.	23.4 gr.	24.8 gr.		
H 110	19.8 gr.	21.7 gr.	23.6 gr.	25.5 gr.	26.4 gr.	27.3 gr.
WIN 296	20.1 gr.	22.3 gr.	24.4 gr.	26.6 gr.	27.7 gr.	
IMR 4227	22.1 gr.	23.8 gr.	25.4 gr.			

See Ballistics Tables on pages 500–501, 957–958 Volume II.