

Page 159, 5.56 Nato – Charge weights for the 73-75gr class bullets for StaBall Match are incorrect. Correct charge weights are:

Powder	2500	2600	2700	2800	2850	2900
StaBall Match	23.8	24.6	25.5	26.4	26.8	27.3

Page 191, 22 ARC (Bolt Gun) – Velocity columns for 75 gr. bullets are incorrect. Correct velocities are:

3000	3050	3100	3150	3200	3250
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Page 208, 22 Creedmoor – corrected bullet seating depths:

62 ELD-VT	2.590
68 BTHP	2.475
69 Aeromatch	2.420
69 ELD-VT	2.590
73 ELD-M	2.530
75 BTHP	2.475
75 ELD-M	2.590
77 Aeromatch	2.480
80 ELD-M	2.590
80 ELD-X	2.590
88 ELD-M	2.630
90 A-tip	2.640

Page 209, 22 Creedmoor – For 68 & 69 gr. bullets. The powder listed as “VIHT N-550” should correctly read “VIHT N-560”.

Page 230, 6mm ARC (Gas Gun) – For the powder StaBall Match in the 80gr ELD-VT data, the maximum load is 30.9 gr. in the 3000 fps column.

Page 235 & 237, 6mm ARC (Bolt Gun) – For the powder StaBall Match listed with 80 gr. CX and 90 gr. CX, the maximum load printed is correct, however the red highlight is misplaced.

Page 288, 25 Creedmoor – For the 95gr ELD-VT bullet. Powder RL-17 maximum load is 44.6 gr.

Page 309, 6.5 Grendel – Correct OAL for the 100 gr. ELD Match is 2.215”

Page 350, 6.5 PRC – for the 140-143gr class bullets, the last powder listed is “StaBall Match”. This propellant should read “StaBall HD”.

Page 417, 7mm Remington Magnum – Powder H4831 is listed twice. The correct charges are:

12th Edition Hornady Handbook of Cartridge Reloading Errata

Powder	2600	2700	2800	2900
H4831	56.7	60.5	63.3	66.0

Page 577, 300 Win Mag – The Maximum load for StaBall HD and the 200 gr. ELD-X is listed as 84.4 gr. The Correct maximum load is 75.6 gr.