

BALLISTICS FOR THE WILDEY PISTOLS

<i>Wildey Chamberings</i>						
Caliber	Bullet Weight BC SD	Muzzle Velocity (f.p.s.)	Muzzle Energy (ft. lbs.)	100 Yard Velocity (f.p.s.)	100 Yard Energy (ft. lbs.)	Taylor KO Index @100 yds.
44 Auto Mag	200 gr. .149 .155	1775	1399	1362	824	16.7
44 Auto Mag	240 gr. .169 .159	1555	1288	1238	817	18.2
45 Win. Mag	230 gr. .161 .146	1705	1485	1335	910	19.8
45 Wildey Mag	250 gr. .151 .175	1730	1661	1350	1011	21.8
475 Wildey Mag	230 gr. .137 .141	1941	1924	1456	1083	22.7
475 Wildey Mag	265 gr. .151 .168	1754	1810	1351	1073	24.3
475 Wildey Mag	300 gr. .171 .190	1621	1750	1290	1107	26.3
475 Wildey Mag	350 gr. .200 .222	1396	1514	1166	1057	27.7

<i>Comparison</i>						
Caliber	Bullet Weight BC SD	Muzzle Velocity (f.p.s.)	Muzzle Energy (ft. lbs.)	100 Yard Velocity (f.p.s.)	100 Yard Energy (ft. lbs.)	Taylor KO Index @100 yds.
50 AE	325 gr. .138 .186	1446	1509	1122	909	26.0
44 Mag Revolver	240 gr.	1680	1504	1294	892	19.0
30/30 Rifle w/20" Barrel	150 gr. .193	2390	1902	1969	1292	13.0

All data based upon a 12" barrel unless otherwise noted. If handgun hunting is of primary consideration, the Taylor Knock-Out Index helps distinguish capabilities. This index was developed by the famous African hunter, John Taylor, and blends the terminal values of bullet diameter and velocity. The index applies itself well to hunting with handguns, illustrating the value of big bores.

Note the low velocity and B.C. of the 50AE give it the poorest trajectory among the group.