Loading .45 ACP – 230 gr FMJ RN with Accurate No. 5

<u>Setup</u>:

<u>Pistol</u>: Kimber SS TLE II – 5" barrel with 1/16 twist
<u>Powder</u>: Accurate No. 5
<u>Bullets</u>: Pull Downs (Mfg?) - 230 gr – FMJ RN (0.643" long)
<u>COL & Crimp</u>: COL 1.240" – Very light Lee FCD taper crimp
<u>Cases</u>: Federal Nickel Plated (already sized & primed)
<u>Primers</u>: Fed 150?



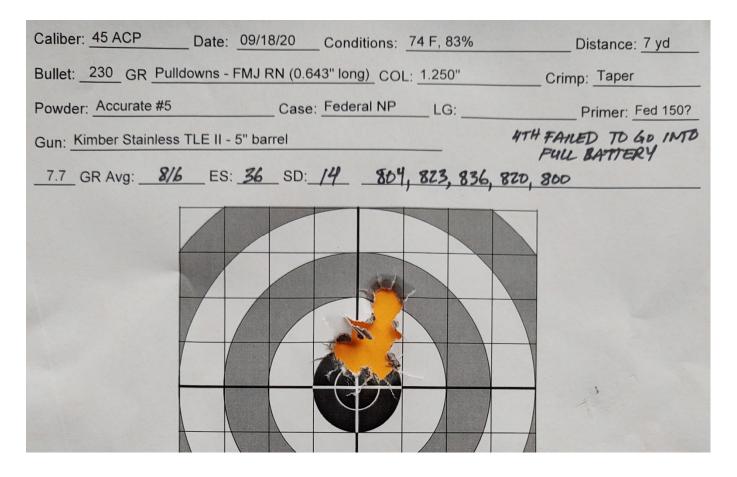
Load Data:

Start	Velocity	Max	Velocity	Barrel	Twist	Case	Primer
6.5	700	7.9	850	5	1/16	Horn	WLP
7.8	816	8.7	927	5	1/16	REM	F 150
7.4	814	8.7	939	5	1/16	REM	F 150
7.5	740	8.5*	840	5	1/16	Win	F 150
	6.5 7.8 7.4	6.5 700 7.8 816 7.4 814	6.5 700 7.9 7.8 816 8.7 7.4 814 8.7	6.5 700 7.9 850 7.8 816 8.7 927 7.4 814 8.7 939	6.5 700 7.9 850 5 7.8 816 8.7 927 5 7.4 814 8.7 939 5	6.5 700 7.9 850 5 1/16 7.8 816 8.7 927 5 1/16 7.4 814 8.7 939 5 1/16	6.5 700 7.9 850 5 1/16 Horn 7.8 816 8.7 927 5 1/16 REM 7.4 814 8.7 939 5 1/16 REM

Note - Always verify load data for yourself, starting low and working up in safe increments. Published data varies from source-to-source, and subject to typos and transposing errors. Additionally, internet posts such as this are someone's personal experience.

<u>Results</u>: 5 shots each at 7 yds., benchrest with sandbag:

Caliber: <u>45 ACP</u> Date: <u>09/18/20</u> Conditions: <u>74 F, 73%</u>	Distance: 7 yd
Bullet: 230 GR Pulldowns - FMJ RN (0.643" long) COL: 1.240"	_ Crimp: <u>Taper</u>
Powder: Accurate #5 Case: Federal NP LG:	Primer: Fed 150?
Gun: Kimber Stainless TLE II - 5" barrel	
7.7 GR Avg: 829 ES: 23 SD: 8 827, 833, 839, 832,	816



Primers after shooting 7.7 gr at 1.24" COL



DISCLAIMER

The load data contained above was developed using specific components. Other components may not produce equivalent pressure or velocities; therefore, it is recommended that the user be familiar with the basic rules of reloading safety. If you choose to use any load data above, you are using at your own risk.

Always verify load data for yourself, starting low and working up in safe increments. Published data varies from source-to-source, and subject to typos and transposing errors. Additionally, internet posts such as this are someone's personal experience. My recommendation is that you should always consult at least three sources of manufacturer's ammunition and/or powder reloading data before reloading your own ammunition.