

Group	Powder	Charge	Bullet Man	Bullet Type	Bullet Wt.	Expected Velocity	Notes	Shot					Average	SD
								1	2	3	4	5		
1	?	?		LRN	158	714	Factory Load	654	738	706	724	733	725	14
2	Titegroup	4.0	Ranier	plated HP	125	816	EV based on last test	762	672	822	796	688	748	66
3	Titegroup	4.5	Ranier	plated HP	125	915	EV based on last test	697	890	862	831	822	820	74
4	Titegroup	3.0	Ranier	DEWC	148	650	EV based on last test	621	599	665	573	643	620	36
5	Titegroup	3.4	Ranier	DEWC	148	755	EV based on last test	773	689	712	715	741	726	32
6	IMR SR-4756	5.3	Ranier	plated HP	125	550	EV based on Lyman	586	646	707	700	640	656	49
7	IMR SR-4756	6.3	Ranier	plated HP	125	874	EV based on Lyman	891	840	875	831	838	855	26
8	IMR SR-4756	4.7	Ranier	DEWC	148	625	EV based on Lyman	709	641	571	551	556	606	68
9	IMR SR-4756	5.3	Ranier	DEWC	148	770	EV based on Lyman	737	842	732	826	842	796	56
10	IMR SR-4756	4.8	Hornady	JHP	125	535	EV based on Lyman	667	590	560	448	514	556	82
11	IMR SR-4756	5.3	Hornady	JHP	125	~650	EV based on Lyman	500	536	527	621	625	623	
12	IMR SR-4756	5.8	Hornady	JHP	125	~750	EV based on Lyman	731	781	828	785	814	788	37
13	IMR SR-4756	6.3	Hornady	JHP	125	874	EV based on Lyman	605	871	824	891	901	872	34
14	IMR SR-4756	4.9	Hornady	JHP	158	611	EV based on Lyman	502	563	646	477	556	549	65
15	IMR SR-4756	5.1	Hornady	JHP	158	~650	EV based on Lyman	632	647	555	623	518	595	56
16	IMR SR-4756	5.4	Hornady	JHP	158	705	EV based on Lyman	695	684	746	674	733	706	31
17	Titegroup	3.8	Winchester	JHP	158		Powder to back of case	710	698	688			699	11
17a	Titegroup	3.8	Winchester	JHP	158		Powder to front of case	558	548	620			575	39