

This data is being presented for informational purposes only. Care in reloading is a function of knowledge and skill. I suggest reading several reloading manuals before attempting reloading for the first time. I try to always consult at least 4 reloading manuals/sources before loading a cartridge for the first time. Top loads in any reloading data are just that, don't exceed. Always go with the recommended starting loads found in the manuals. With few exceptions my quest is for the load that provides: 1) top accuracy, 2) case life and 3) velocity. I consider them in that order. Sometimes I'm lucky and get all three. Loads in green are my current varmint load(s) for that caliber.

## 25-06 Remington

Remington700 BDL Varmint/Savage 112 FVSS							Barrel: 24/26"	
Bullet Wt	Manufacturer	Powder	Amt	Primer	Case	Barrel	Velocity	Accuracy
75	SIE HP	I4831	56	F210M	WIN	24	3487	0.75@100
75	SIE HP	I4831	56.5	F210M	WIN	24	3476	0.75@100
75	SIE HP	I4831	57	F210M	WIN	24	3522	1.0@100
75	SIE HP	I4831	57.5	F210M	WIN	24	3549	0.9@100
75	SIE HP	I4831	58	F210M	WIN	24	3569	0.9@100
85	Nosler BT	H4831sc	55.5	F210M	WIN	26		.687@100
85	Nosler BT	H4831sc	56	F210M	WIN	26		.889@100
85	Nosler BT	H4831sc	56.5	F210M	WIN	26	3312	.563@100
85	Nosler BT	H4831sc	57	F210M	WIN	26	3363	.692@100
85	Nosler BT	H4831sc	57.5	F210M	WIN	26	3423	.934@100

I wore out the barrel of my first 25-06 shooting varmints (mostly woodchucks). Recently bought the Savage 112 to replace it. After adding the Sharp Shooter trigger it has proved to be a keeper. Hodgsons 4831sc is a great replacement for H4831. Much easier to use in a powder measure.