

Ammunition schedule and malfunctions occurring in each type are as follows:

Model 552 Testing - 8,400 rds.

		Ejection	Locking Up	Blow Back	Stem Chamber	Bolt Override	Light Indent	Double Fire	Feed From Mag.	Rate
0-50	Rem. S. HS.	1			3					.6%
51-100	" S. HS. (HP)	1							1	.4
101-150	Peters S HV (HP)				1					.2
151-200	Win. S. SS (HP)			5					1	1.2
201-250	West. S. SX.	2	1							.6
251-300	Rem. S. NI		1	8	4					2.6
301-350	" L. HS									.0
351-400	Peters L. HV			1			1		1	.6
401-450	Fed. L. HS	2		1		2	1			1.2
451-500	Win. L. SS	1								.2
501-550	West. L. SK	3								.6
551-600	Rem. LR HS									.0
601-650	" LR HS (HP)									.0
651-700	" LR Std. V.									.0
701-750	Win. LR SS (HP)		4		1		3			1.6
751-800	Peters LR HV (HP)						1	1		.4
801-850	Fed. LR HS		1					5		1.2
Total		10	7	15	9	2	6	6	3	.68%
		1.1%	.8%	3%	1.1%	.2%	.7%	.7%	.3%	

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