≠30°F. to -5°F. The results are as follows:

Gun No.	No.Malf.	Rate	Type
64	None		
62	2	.4%	2 Failures to eject
69	None		
67	1	.2%	l Failure to eject
54	None		
59	None		83
61	None		
73	2	.4%	1 Failure to ejects
76	None		
75	1		1 Failure to eject.
Overal:	l rate	.12%	

The ammunition schedule and the number of malfunctions with each are as follows:

Rds.	Rem. LR HS	Ejection	Lock Up
51 - 100 101 - 150	Rem. LR HS Peters LR HS Rem. LR Std. Western LR SX	1	
251 - 300	Win. LR SS Western LR Std. Wards LR HS Win. LR Std. Fed. LR HS Win. LR SS (Hollow Point)	4	1

Previous endurance test of parts has been completed in five (5) rifles up to 25,000 rds. of firing each. However, a future test of endurance will be performed to acquire more accurate data on measurements of springs and general items such as bolt opening, trigger pull, etc.. More accuracy testing will continue in connection with the sight alignment problem.

CJT:T

C. J. Theriaut Supervisor - Testing Unit