

Date

10. 4. 84

Tester

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles 17500

Cycle Rate

TEST:

Life on-off

Sample 2

2500 Cycles

Total

2000

Sear Lift

Trigger Pull

Observations:

Force for
Safe OnForce for
Safe Off10 Rd.
FunctionSafe
Operation

400 400

400 375

400 400

312 100

400

312

Cycles

Total

Sear Lift

Trigger Pull

Observations:

Force for
Safe OnForce for
Safe Off10 Rd.
FunctionSafe
Operation

Cycles

Total

Sear Lift

Trigger Pull

Observations:

Force for
Safe OnForce for
Safe Off10 Rd.
FunctionSafe
Operation

Cycles

Total

Sear Lift

Trigger Pull

Observations:

Force for
Safe OnForce for
Safe Off10 Rd.
FunctionSafe
Operation

Date 10/2/51Tester V L

DRY CYCLE SUMMARY

(For deviation attach supplementary sheet)

Previous Cycles _____

Cycle Rate _____

TEST: Adm. MRem. 2

<u>0</u> Cycles	Total <u>2</u>			
Sear Lift: <u>1.009</u> <u>rule file - 0.045</u>				
Trigger Pull <u>5.75</u> <u>6.00</u> <u>6.00</u> <u>5.75</u>				
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	<u>8.01</u> <u>9.00</u>	<u>6.00</u> <u>7.50</u>		
	<u>8.00</u> <u>9.00</u>	<u>6.00</u> <u>7.50</u>		
	<u>8.00</u>	<u>7.00</u> <u>(6.9)</u>		

<u>3140</u> Cycles	Total <u>21.40</u>			
Sear Lift				
Trigger Pull <u>6.50</u> <u>6.00</u> <u>6.25</u> <u>6.25</u> <u>6.25</u>				
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	<u>6.50</u> <u>6.50</u>	<u>7.00</u> <u>6.75</u>		
	<u>6.50</u> <u>6.00</u>	<u>7.00</u> <u>7.00</u>		
	<u>6.00</u>	<u>7.50</u>		

<u>1860</u> Cycles	Total <u>5.00</u>			
Sear Lift				
Trigger Pull <u>6.50</u> <u>6.50</u> <u>6.50</u> <u>6.50</u> <u>6.50</u>				
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	<u>5.00</u> <u>5.00</u>	<u>5.50</u> <u>5.00</u>		
	<u>5.00</u> <u>5.00</u>	<u>5.00</u> <u>5.00</u>		
	<u>4.75</u>	<u>5.00</u>		

<u>2500</u> Cycles	Total <u>7.500</u>			
Sear Lift				
Trigger Pull <u>6.25</u> <u>6.25</u> <u>6.25</u> <u>6.25</u> <u>6.25</u>				
Observations:	Force for Safe On	Force for Safe Off	10 Rd. Function	Safe Operation
	<u>5.00</u> <u>5.00</u>	<u>5.00</u> <u>5.00</u>		
	<u>5.00</u> <u>5.00</u>	<u>5.00</u> <u>5.00</u>		
	<u>5.00</u>	<u>5.25</u>		