

REPORT NO. _____

DRY CYCLE SUMMARY

PAGE NO. 5

TESTER: _____

7.9.82

TEST TITLE: _____

PREVIOUS CYCLES: _____

RIFLE NO. B6368457DRY CYCLE SIMULATOR NO. 2

BOLT NO. _____

CYCLE RATE: _____

FIRE CONTROL NO. 4LUBRICATION: HOPKINS No 9

WORK ORDER NO. _____

NO. OF CYCLES: 500TOTAL: 8000

SEAR LIFT: _____

SEAR ENGAGEMENT: _____

TRIGGER PULL: 1. 5.75 2. 5.00 3. 5.25 5.3

OBSERVATIONS:	SAFE ON FORCE	SAFE OFF FORCE	BOLT LIFT-COCKED	BOLT LIFT-FIRED
1.	<u>7.50</u>	<u>8.75</u>		
2.	<u>7.75</u>	<u>24.00</u>	<u>16.9</u>	
3.	<u>6.50</u>	<u>18.00</u>		

NO. OF CYCLES: 500TOTAL: 8500

SEAR LIFT: _____

SEAR ENGAGEMENT: _____

TRIGGER PULL: 1. 5.25 2. 5.50 3. 5.00 5.25

OBSERVATIONS:	SAFE ON FORCE	SAFE OFF FORCE	BOLT LIFT-COCKED	BOLT LIFT-FIRED
1.	<u>7.50</u>	<u>16.00</u>		
2.	<u>7.50</u>	<u>13.00</u>	<u>15.6</u>	
3.	<u>7.25</u>	<u>18.00</u>		

NO. OF CYCLES: 500TOTAL: 9000

SEAR LIFT: _____

SEAR ENGAGEMENT: _____

TRIGGER PULL: 1. 5.00 2. 5.00 3. 5.00 5.0

OBSERVATIONS:	SAFE ON FORCE	SAFE OFF FORCE	BOLT LIFT-COCKED	BOLT LIFT-FIRED
1.	<u>8.00</u>	<u>14.00</u>		
2.	<u>7.00</u>	<u>10.00</u>	<u>17.6</u>	
3.	<u>6.50</u>	<u>18.00</u>		

NO. OF CYCLES: 500TOTAL: 9500

SEAR LIFT: _____

SEAR ENGAGEMENT: _____

TRIGGER PULL: 1. 6.00 2. 5.25 3. 5.00 5.4

OBSERVATIONS:	SAFE ON FORCE	SAFE OFF FORCE	BOLT LIFT-COCKED	BOLT LIFT-FIRED
1.	<u>8.00</u>	<u>17.00</u>		
2.	<u>7.25</u>	<u>15.00</u>	<u>14.6</u>	
3.	<u>7.50</u>	<u>12.00</u>		