

REPORT NO. _____

DRY CYCLE SUMMARY

PAGE NO. 1

TESTER: _____

6-30-82

TEST TITLE: _____

PREVIOUS CYCLES: _____

RIFLE NO. B6868895DRY CYCLE SIMULATOR NO. 2

BOLT NO. _____

CYCLE RATE: _____

FIRE CONTROL NO. 2LUBRICATION: HOPKES No 9

WORK ORDER NO. _____

NO. OF CYCLES: 0TOTAL: 0SEAR LIFT: .0125SEAR ENGAGEMENT: .022TRIGGER PULL: 1. 6.25 2. 6.25 3. 6.00 6.16

OBSERVATIONS: SAFE ON FORCE SAFE OFF FORCE BOLT LIFT-COCKED BOLT LIFT-FIRED

7.251. 7.005.502. 7.505.505.583. 7.255.75NO. OF CYCLES: 500TOTAL: 500

SEAR LIFT: _____

SEAR ENGAGEMENT: _____

TRIGGER PULL: 1. 6.50 2. 6.25 3. 5.75 6.3

OBSERVATIONS: SAFE ON FORCE

SAFE OFF FORCE

BOLT LIFT-COCKED

BOLT LIFT-FIRED

6.61. 6.506.252. 6.506.506.253. 7.006.00NO. OF CYCLES: 500TOTAL: 1000

SEAR LIFT: _____

SEAR ENGAGEMENT: _____

TRIGGER PULL: 1. 7.25 2. 6.00 3. 6.50 6.58

OBSERVATIONS: SAFE ON FORCE

SAFE OFF FORCE

BOLT LIFT-COCKED

BOLT LIFT-FIRED

8.161. 8.506.752. 8.006.256.503. 8.006.50NO. OF CYCLES: 500TOTAL: 1500

SEAR LIFT: _____

SEAR ENGAGEMENT: _____

TRIGGER PULL: 1. 7.00 2. 6.25 3. 6.00 6.4

OBSERVATIONS: SAFE ON FORCE

SAFE OFF FORCE

BOLT LIFT-COCKED

BOLT LIFT-FIRED

6.81. 6.506.002. 7.256.006.43. 6.756.50