

MINIMUM 0.691406E 01 0.664063E 01
 MAXIMUM 0.722656E 01 0.675791E 01
 EV 0.312500E 00 0.117188E 00
 MEAN 0.710703E 01 0.669492E 01
 STAN DEV 0.728325E-01 0.264329E-01

1850

MINIMUM 0.699219E 01 0.656250E 01
 MAXIMUM 0.730469E 01 0.671875E 01
 EV 0.312500E 00 0.156250E 00
 MEAN 0.714375E 01 0.663906E 01
 STAN DEV 0.661253E-01 0.312189E-01

18400

MINIMUM 0.691406E 01 0.656250E 01
 MAXIMUM 0.730469E 01 0.671875E 01
 EV 0.312500E 00 0.156250E 00
 MEAN 0.714375E 01 0.663906E 01
 STAN DEV 0.661253E-01 0.312189E-01

MINIMUM 0.390625E-01 0.000000E 00
 MAXIMUM 0.730469E 01 0.671875E 01
 EV 0.312500E 00 0.156250E 00
 MEAN 0.714375E 01 0.663906E 01
 STAN DEV 0.661253E-01 0.312189E-01

LIBR,CHNR

0-0-01-4-77

1) DATE, MODEL, SERIAL NO, TEST TITLE, TEST OPERATOR, WORK ORDER

-4-77,1100,GUN# 2,BOLT VELOCITY,CJM,REN,E0256

2) AMMUNITION DESCRIPTION, NO SHOTS, NO PEAK VAR, NO CHRON

12 GA ASSORTED,10,0,2

CHRONOGRAPHS

VARIABLE NAME, DISTANCE, UNITS, CHAN NO. STATISTICS

1) INITIAL VELOCITY, .35, IN/SEC, 4, 1

2) TERMINAL VELOCITY, .5, IN/SEC, 5, 1

LIBR,CHNR

99

PRED MIN MAX

0

77777