

MINIMUM 0.691406E 01 0.664063E 01
MAXIMUM 0.722656E 01 0.675751E 01
EV 0.312500E 00 0.117188E 00
MEAN 0.710703E 01 0.669492E 01
STAN DEV 0.725325E 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 0.312109E 01

18400

MINIMUM 0.691406E 01 0.656250E 01
MAXIMUM 0.738281E 01 0.808594E 01
EV 0.465750E 00 0.152344E 01
MEAN 0.699922E 01 0.673086E 01
STAN DEV 0.976375E 01 0.400298E 00

MINIMUM 0.390625E 01 0.000000E 00
MAXIMUM 0.738281E 01 0.808594E 01
EV 0.734375E 01 0.808594E 01
MEAN 0.296875E 01 0.282969E 01
STAN DEV 0.340093E 01 0.328884E 01

LIBR,CHNR

0-0-01-4-77-0.0

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

-4-27-1100,GUN 2,BOLT VELOCITY,CJM,REN,F0256

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

12 GA ASSORTED,1E,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

59

PRED MIN MAX

0

77777