

MEAN 0.685156E 01 0.756992E 01
STAN DEV 0.586300E-01 0.601245E-01

MINIMUM 0.667869E 01 0.769531E 01
MAXIMUM 0.691406E 01 0.792969E 01
AV 0.234375E 00 0.234375E 00
MEAN 0.677891E 01 0.780000E 01
STAN DEV 0.561794E-01 0.646316E-01

147

LIBR,CHNR

2.0

1) DATE, MODEL, SERIAL NO, TEST TITLE, TEST OPERATOR, WORK ORDER
21-12-21-76,556548-1100 LW,556548,BOLT VELOCITY,REN,- CJM,E0282

2) AMMUNITION DESCRIPTION, NO SHOTS, NO PEAK VAR, NO CHRON
20 GA ASSORTED 200RDS,10,0,1-2

4) 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

1.0

12-21-76,1100 LW,556548,BOLT VELOCITY,REN CJM,E0282

LIBR,CHNR

99

FRED MIN MAX

1

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