

MINIMUM 0.623906E 01 0.613231E 01  
 MAXIMUM 0.707031E 01 0.714844E 01  
 EV 0.781250E 00 0.101563E 01  
 MEAN 0.654766E 01 0.637852E 01  
 STAN DEV 0.121351E 00 0.164183E 00

MINIMUM 0.613231E 01 0.605375E 01  
 MAXIMUM 0.69219E 01 0.730469E 01  
 EV 0.859375E 00 0.121094E 01  
 MEAN 0.651953E 01 0.629297E 01  
 STAN DEV 0.102145E 00 0.180323E 00

MINIMUM 0.597656E 01 0.617185E 01  
 MAXIMUM 0.738231E 01 0.667969E 01  
 EV 0.140625E 01 0.507813E 00  
 MEAN 0.675469E 01 0.643047E 01  
 STAN DEV 0.306170E 00 0.122382E 00

MINIMUM 0.660156E 01 0.613231E 01  
 MAXIMUM 0.730469E 01 0.667969E 01  
 EV 0.703125E 00 0.546575E 00  
 MEAN 0.683594E 01 0.63977E 01  
 STAN DEV 0.144055E 00 0.144657E 00

MINIMUM 0.623906E 01 0.605375E 01  
 MAXIMUM 0.753906E 01 0.753906E 01  
 EV 0.125000E 01 0.144531E 01  
 MEAN 0.685391E 01 0.628047E 01  
 STAN DEV 0.175340E 00 0.174043E 00

LINE,CHNR

0,0

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

12-21-76, 1100 LW NEW RAIL, 556548, BOLT VELOCITY, REN CJM, E0256

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

20 GA ASSORTED, 10, 0, 2

4) CHRONOGRAPHS

VARIABLE NAME, DISTANCE, UNITS, CHAN NO. STATISTICS

01)

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

2)

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

LINE,CHNR

1,0

12-21-76, 1100 LW NEW RAIL, 556548, BOLT VELOCITY, REN CJM, E0256

LINE,CHNR

-1

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

12-21-76, 1100 LW N, 556548, BOLT VELOCITY, REN CJM, E0256

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

20 GA ASSORTED, 10, 2, 2