

MEAN 0.653750E 01 2.770156E 01
STAN DEV 0.999253E-01 0.601914E-01

LINBR,CHNR
2,2

1) DATE, MODEL, SERIAL NO, TEST TITLE, TEST OPERATOR, WORK ORDER
2-12-22-76, 1100 LW, 435422, BOLT VELOCITY, REN CUM, E0282
2) AMMUNITION, DESCRIPTION, NO SHOTS, NO PEAK VAR, NO CHRON
20 GA ASSORTED 2000RDS, 10, 2, 2

4) CHRONOGRAPHS
VARIABLE NAME, DISTANCE, UNITS, CHAN NO. STATISTICS

1) INITIAL VELOCITY, 35, IN/SEC, 4, 1
2) TERMINAL VELOCITY, 5.5, IN/SEC, 4-5, 1
LINBR,CHNR

99
FRED MIN MAX

1
TTTTT

DATE	MODEL	SERIAL NO	TEST TITLE	OPERATOR	WORK ORDER
12-22-76	1100 LW	435422	BOLT VELOCITY	REN CUM	E0282
AMMUNITION DESCRIPTION		NO SHOTS	NO PEAK VGLS	NO CHRON	
20 GA ASSORTED 2000RDS		10	0	2	

SHOT NO INITIAL VELOCITY
IN/SEC

TERMINAL VELOCITY
IN/SEC

1 0.556255E 02 0.794658E 02

LINBR,CHNR

99

FRED MIN-MAX

1

TTTTT