Sight In and Load Development Target by wjm308 from snipershide.com -.1 mil grid/.2 mil dot, .1 mil = .36" at 100 yards (Use "Actual Size" when printing otherwise the scale will be off)

NOTES:

DATE/TIME: LIGHTING COND: DISTANCE: TEMP: DENS ALT:

BAR PRESS: HUMIDITY: ALTITUDE: SCOPE: SCOPE MAG: SUPPRESSOR:

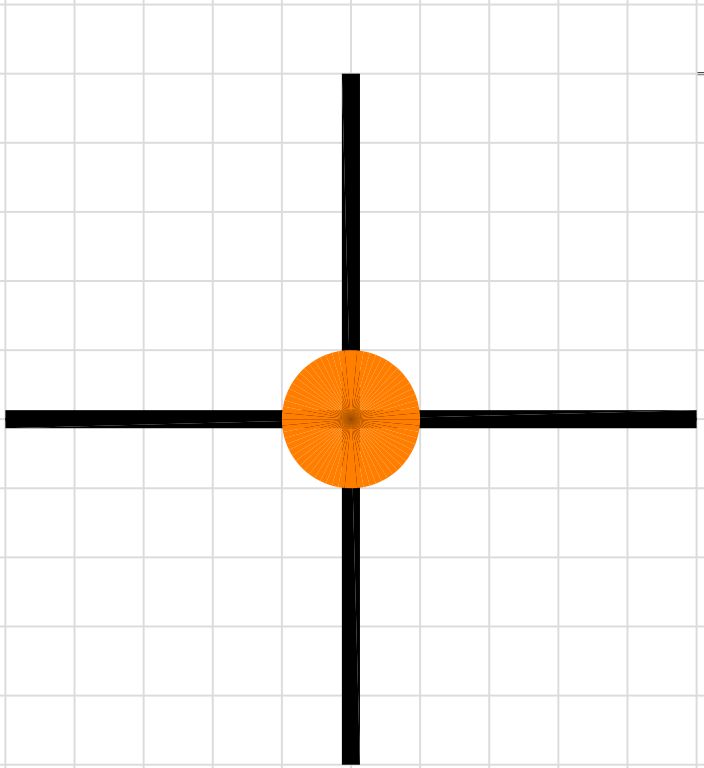
RIFLE: BBL LENGTH: BBL TWIST: CARTRIDGE: CASE MFR:

ANNEALED: PRIMER: POWDER: BULLET:

.1 mil @ 100yds

POSITION:
(PRONE, BENCH, ETC.)

DRY FIRE BEFORE COLD BORE x2



WIND MPH:

TIME:

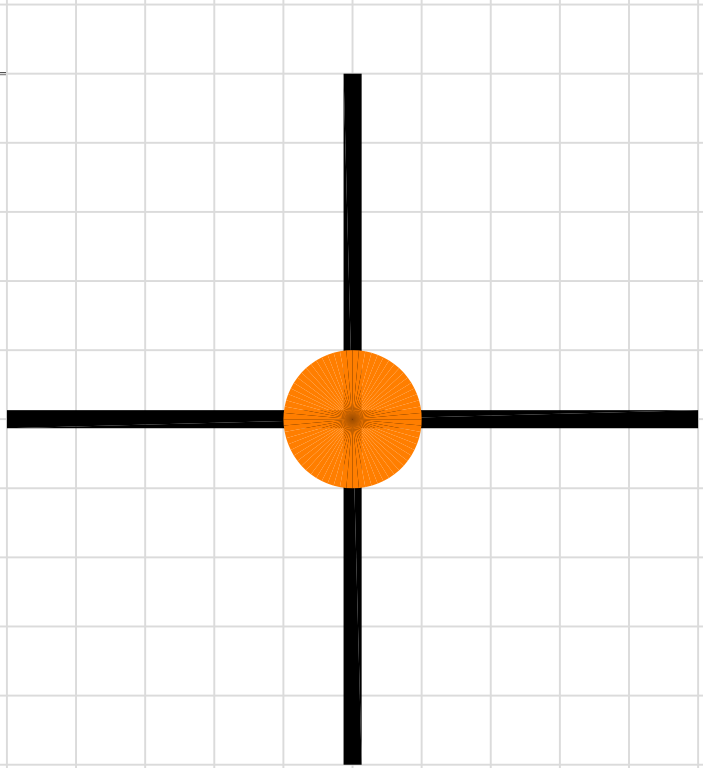
LIGHT

GROUP SIZE:

NO. SHOTS:		CHARGE WGT:	
VELOCITY HI:		PRESS. SIGNS:	
VELOCITY LO:		COAL OGIVE	
VELOCITY AVG:		OFF LANDS:	
VELOCITY ES:		BRASS # FIRED:	
VELOCITY SD:			

.1 mil @ 100yds

POSITION:
(PRONE, BENCH, ETC.)



WIND MPH:

TIME:

LIGHT

GROUP SIZE:

NO. SHOTS:		CHARGE WGT:	
VELOCITY HI:		PRESS. SIGNS:	
VELOCITY LO:		COAL OGIVE	
VELOCITY AVG:		OFF LANDS:	
VELOCITY ES:		BRASS # FIRED:	
VELOCITY SD:			