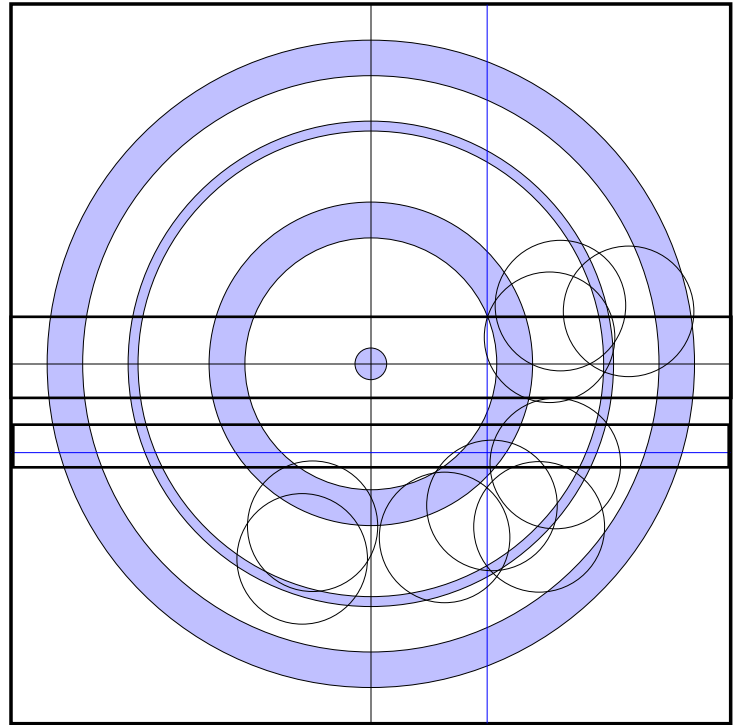


Notes: Target Style: 7

Target Distance: 50.00
Hole Count: 9
Target Orientation: Up

	Inches	MOA
Max Spread (CTC):	0.6324	1.208
Mean Radius:	0.2070	0.395
Group Width:	0.504	0.963
Group Height:	0.390	0.745
Offset Horizontal:	0.180	0.343
Offset Vertical:	-0.137	-0.262
Offset Distance:	0.226	0.432



Group Data by Row

Row	Count	CTC	ATC	Width	Height	H Offset	V Offset	Distance
1	9	0.6324	0.2070	0.504	0.390	0.180	-0.137	0.226
2	0	0.0000	0.0000	0.000	0.000	0.000	0.000	0.000
3	0	0.0000	0.0000	0.000	0.000	0.000	0.000	0.000
4	0	0.0000	0.0000	0.000	0.000	0.000	0.000	0.000
5	0	0.0000	0.0000	0.000	0.000	0.000	0.000	0.000

Scoring Simulation

ARA Score: Total = 0

ARA Best Score = 575

ARA Adjust: X = -0.166", Y = 0.172"

PSL Score: Total = 0, Total X = 0

PSL Best Score = 575-1X

PSL Adjust: X = -0.150", Y = 0.175"

WRABF Score 25m: Total = 0, Total X = 0

WRABF Best Score 25m = 83-1X

WRABF Adjust 25m: X = -0.139", Y = 0.189"

WRABF Score 50m: Total = 0, Total X = 0

WRABF Best Score 50m = 87-2X

WRABF Adjust 50m: X = -0.187", Y = 0.103"

Note: The target score data shown is for informational purposes only and does not reflect an official target score. Adjustment distances for best score are approximations only.