

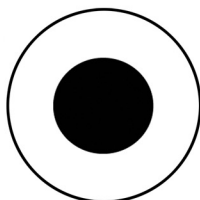
# SNIPER'S HIDE PRACTICAL TACTICAL TARGET, 1/2" (1.27 CM) DOTS

## 1 ROUND PER DOT

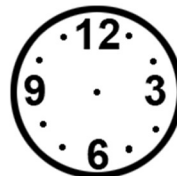
Set printer to "100% zoom" to print proper dot size.



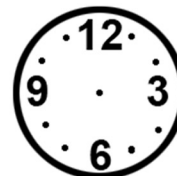
ZERO



LIGHT



WIND



Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Altitude: \_\_\_\_\_

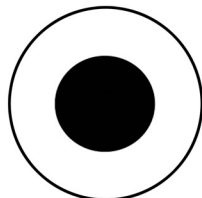
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# TARGET DRILL - 3/4" DIAMETER (1.9 CM) CIRCLES

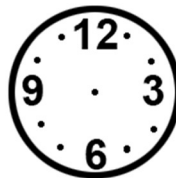
Set printer to "100% zoom" to print proper dot size.



**ZERO**



**LIGHT**



**WIND**



Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Altitude: \_\_\_\_\_

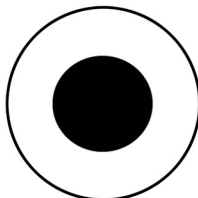
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# TARGET DRILL - 3/4" DIAMETER (1.9 CM) OD CIRCLES

Set printer to "100% zoom" to print proper circle size.



**ZERO**



**LIGHT**



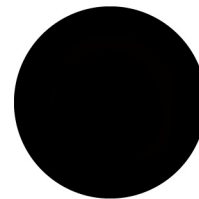
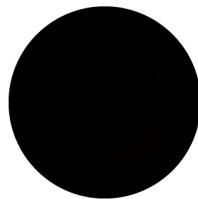
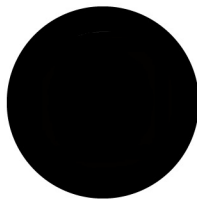
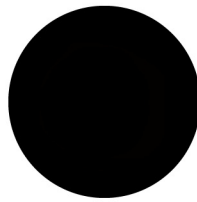
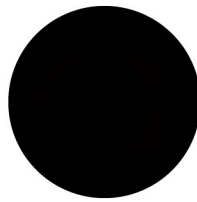
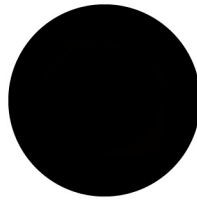
**WIND**



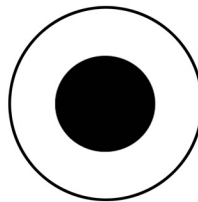
Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Altitude: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# TARGET DRILL - 1" (2.54 CM) CIRCLES

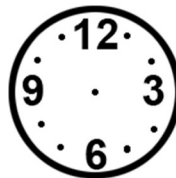
Set printer to "100% zoom" to print proper circle size.



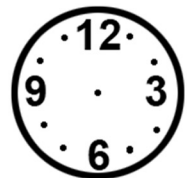
ZERO



LIGHT



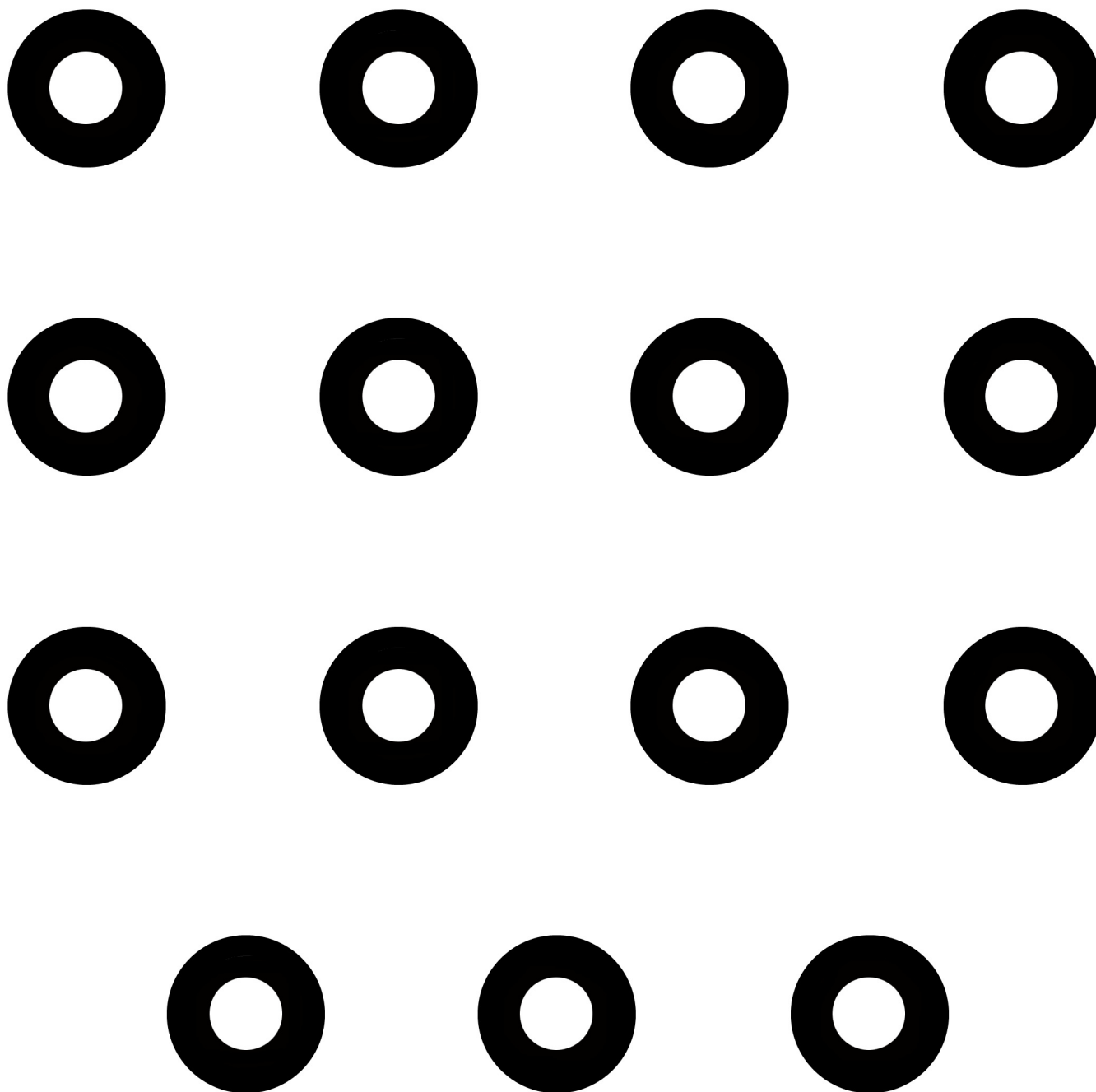
WIND



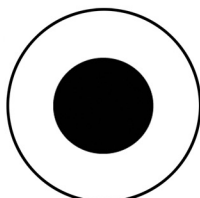
Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
 Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Altitude: \_\_\_\_\_  
 Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_



**DOT DRILL PRACTICAL TACTICAL TARGET - 1" (2.54 CM) OD DOTS - 1 ROUND PER DOT**  
 Set printer to "100% zoom" to print proper dot size.



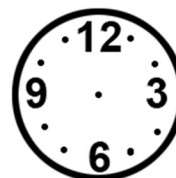
**ZERO**



**LIGHT**



**WIND**

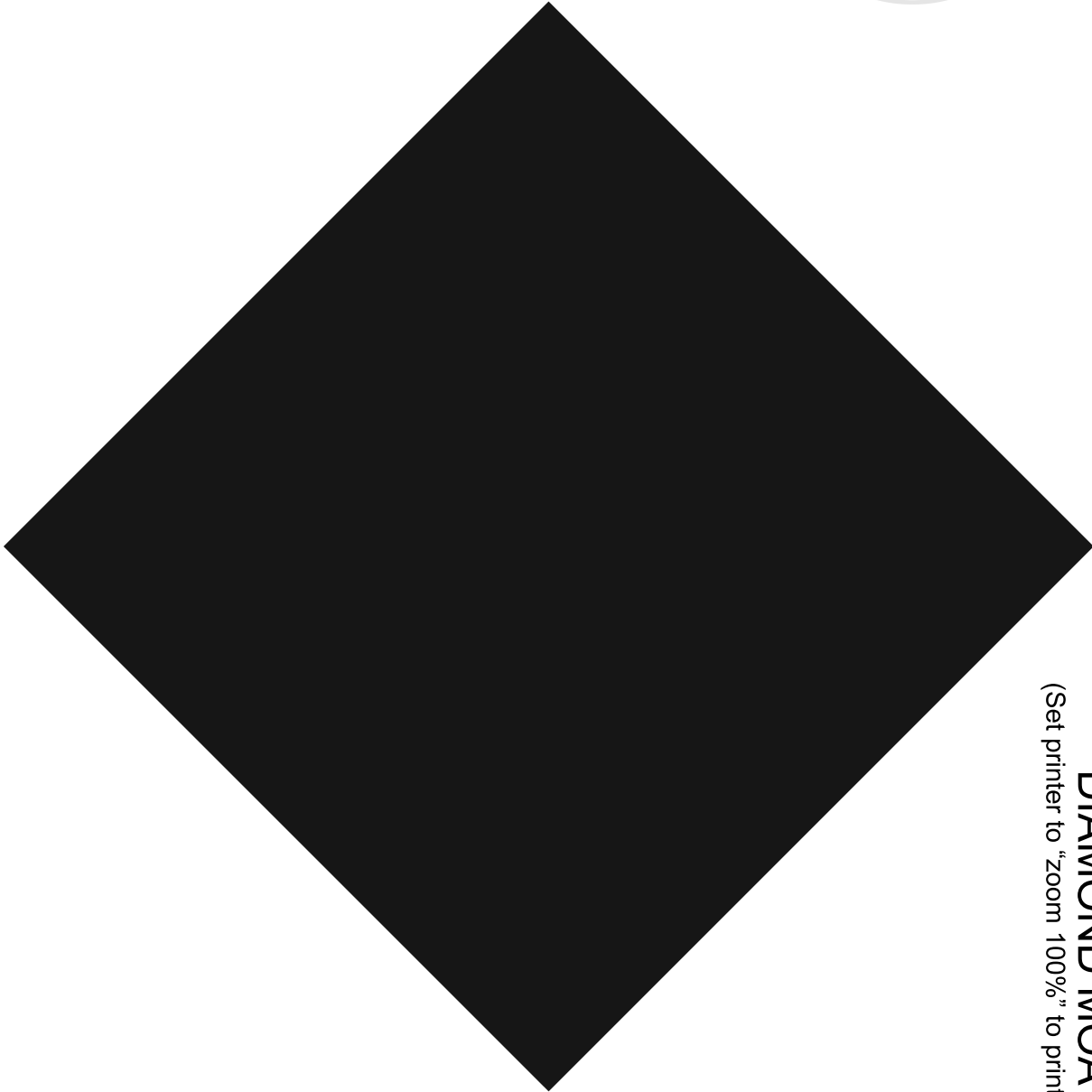


Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
 Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Altitude: \_\_\_\_\_  
 Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_



# DIAMOND MOA TARGET

(Set printer to "zoom 100%" to print targets to proper size)



Diamond Size = 6.28" (16 cm) = 6 MOA @ 100 yards, 1 MOA @ 600 yards, 2 MOA @ 300 yards.



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Location: \_\_\_\_\_

Position: \_\_\_\_\_

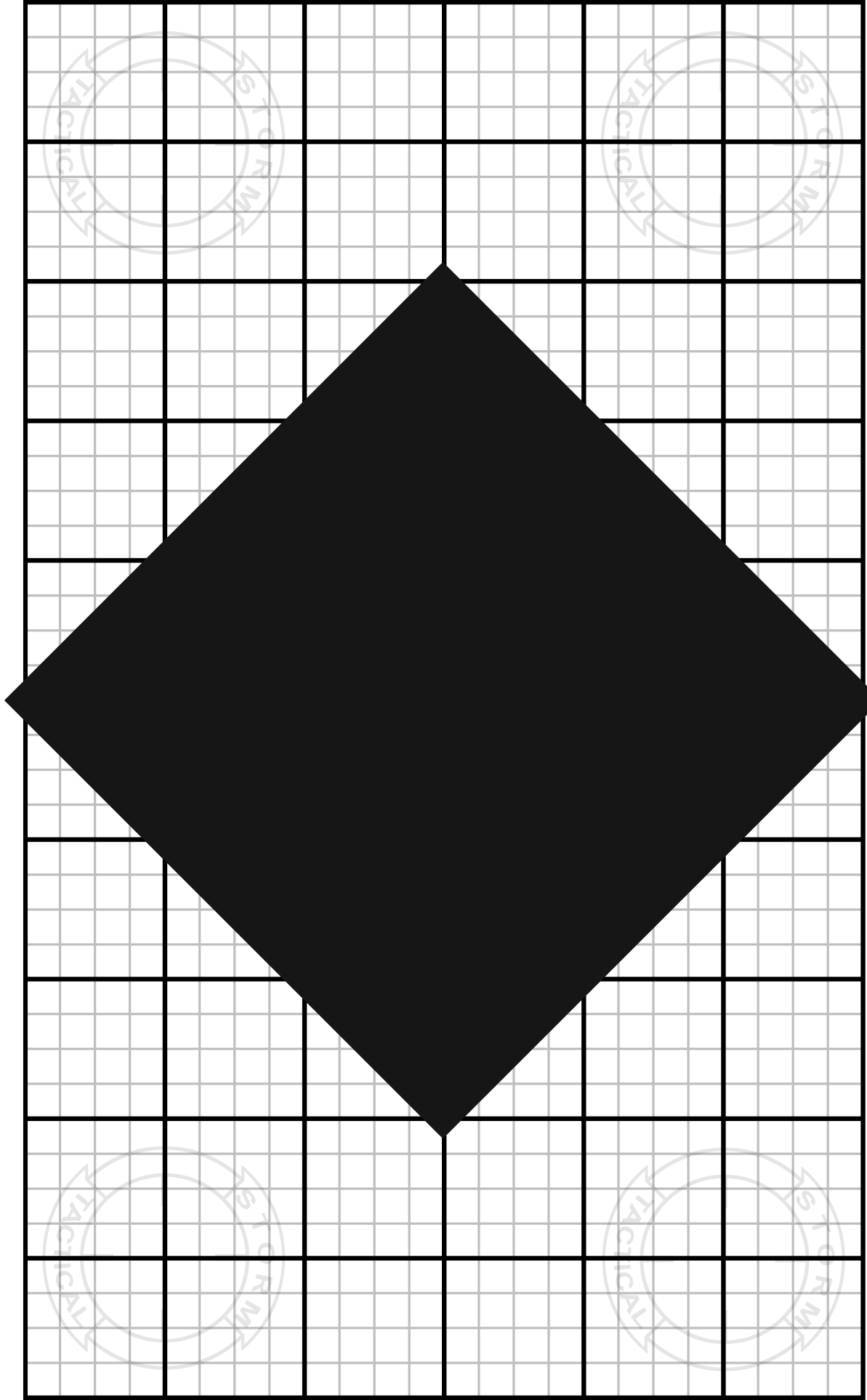
Remarks: \_\_\_\_\_

Distance: \_\_\_\_\_

Temp: \_\_\_\_\_

Dens Alt: \_\_\_\_\_

DIAMOND MOA TARGET (Set printer to "zoom 100%" to print targets to proper size)



Diamond Size = 6.23" (16 cm) = 6 MOA @ 100 yards, 1 MOA @ 600 yards, 2 MOA @ 300 yards.



Name: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Location: \_\_\_\_\_

Position: \_\_\_\_\_ Temp: \_\_\_\_\_

Remarks: \_\_\_\_\_

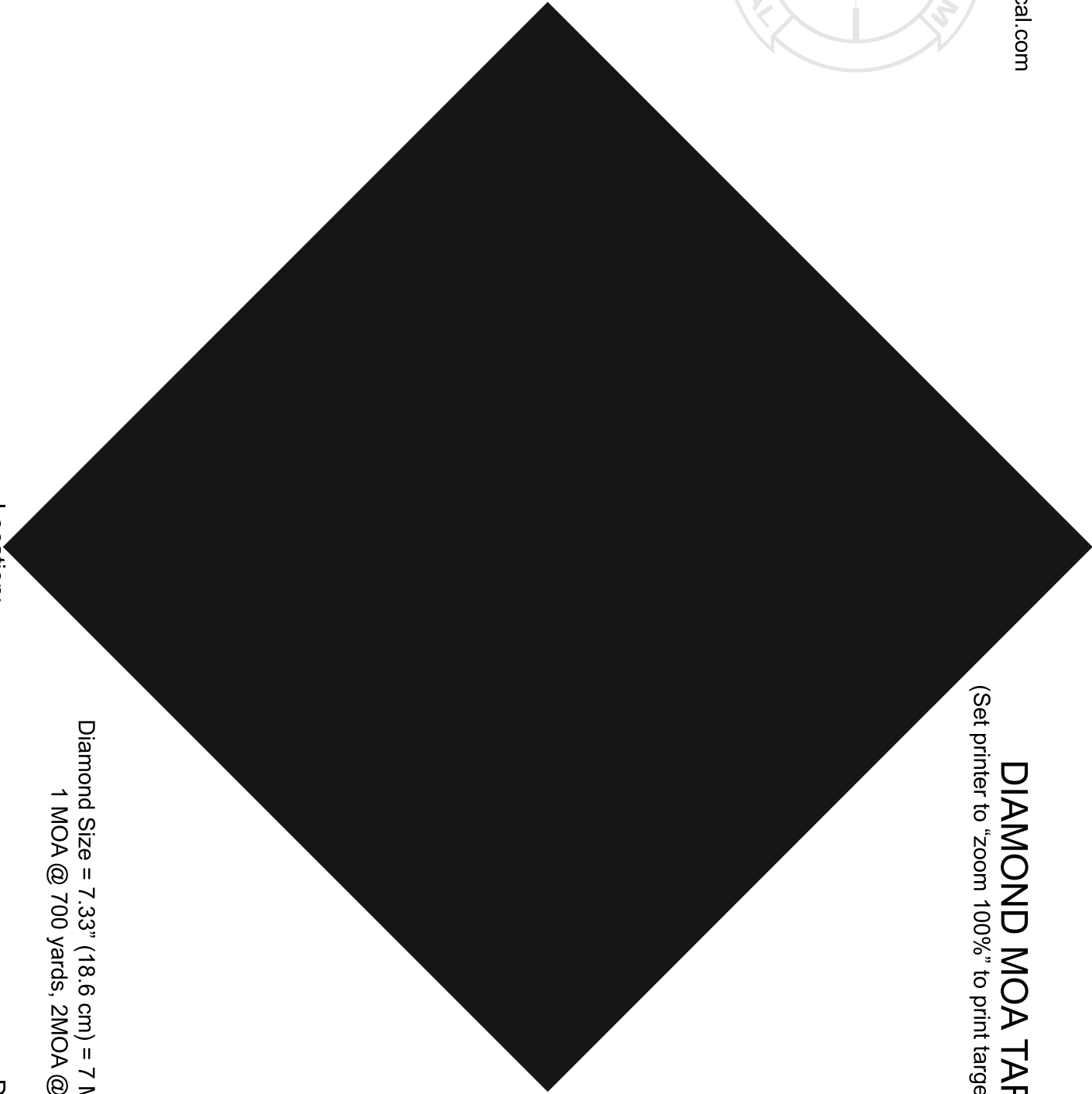
Distance: \_\_\_\_\_

Dens Alt: \_\_\_\_\_



# DIAMOND MOA TARGET

(Set printer to "zoom 100%" to print targets to proper size)



Diamond Size = 7.33" (18.6 cm) = 7 MOA @ 100 yards,  
1 MOA @ 700 yards, 2MOA @ 350 yards.



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Location: \_\_\_\_\_

Position: \_\_\_\_\_

Remarks: \_\_\_\_\_

Time: \_\_\_\_\_

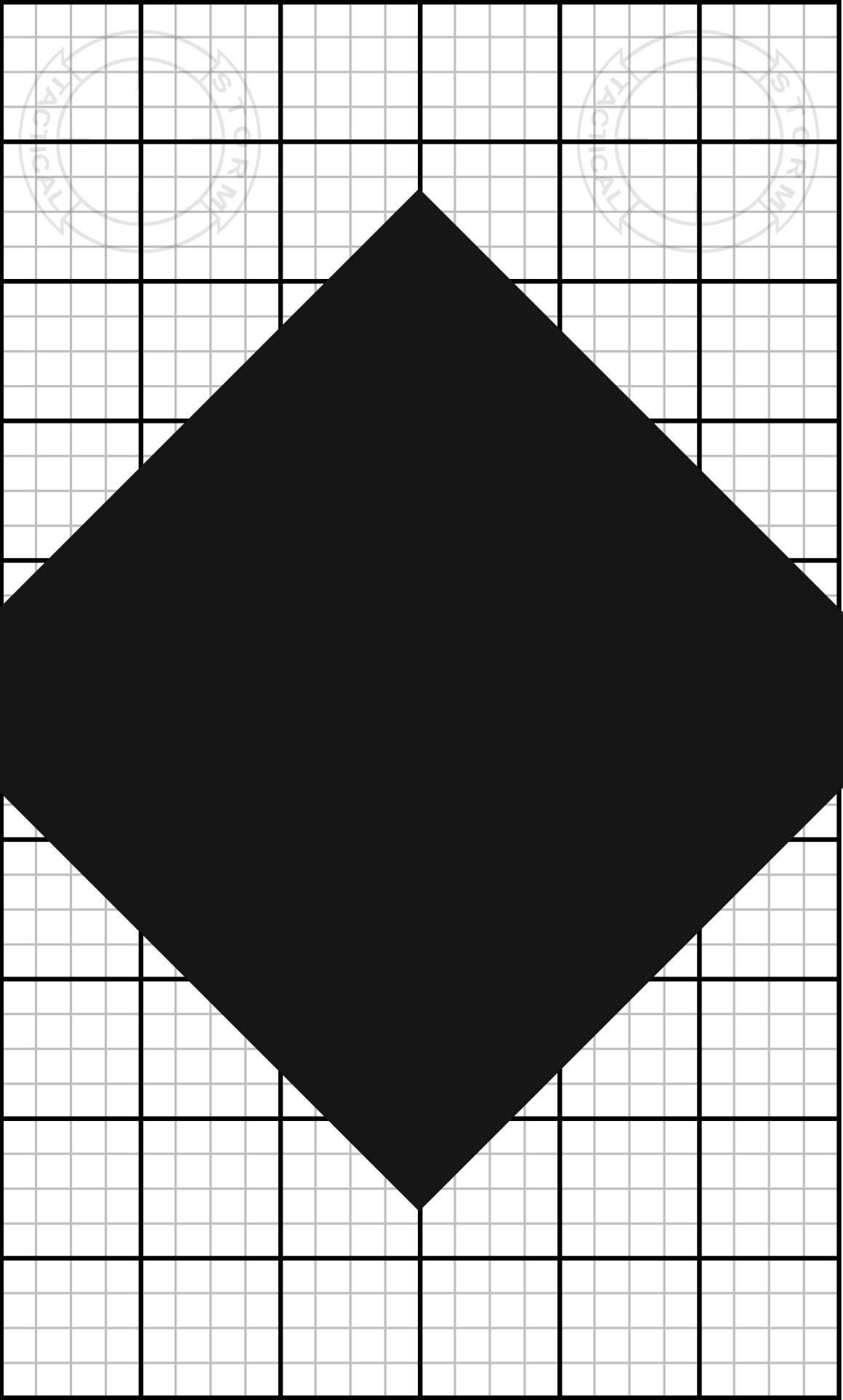
Temp: \_\_\_\_\_

Dens Alt: \_\_\_\_\_

Distance: \_\_\_\_\_

# DIAMOND MOA TARGET

(Set printer to 'zoom 100%' to print targets to proper size)



Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Diamond Size = 7.33" (18.6 cm) = 7 MOA @ 100 yards,  
1 MOA @ 700 yards, 2MOA @ 350 yards.



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Location: \_\_\_\_\_

Position: \_\_\_\_\_

Remarks: \_\_\_\_\_

Time: \_\_\_\_\_

Temp: \_\_\_\_\_

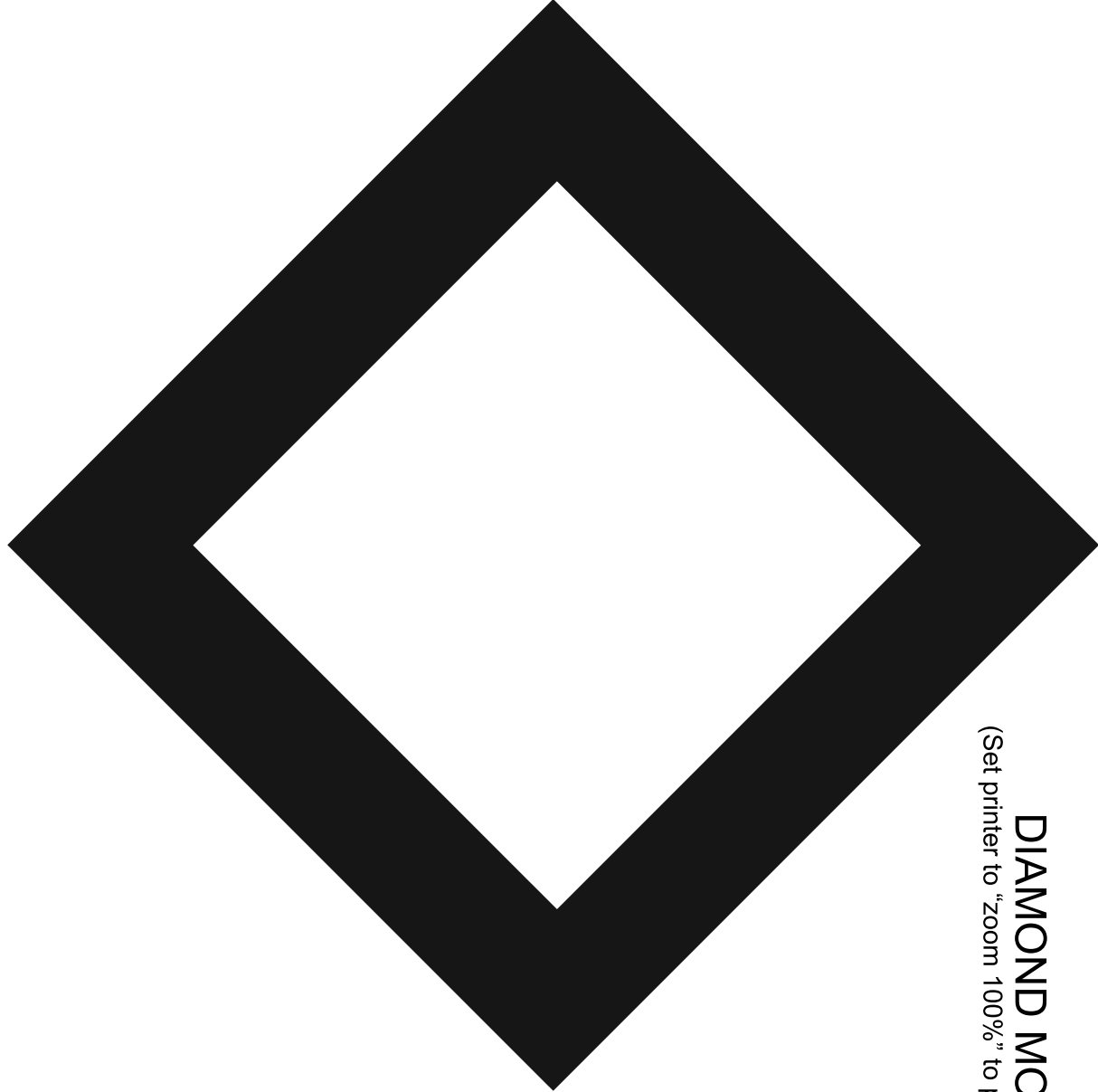
Dens Alt: \_\_\_\_\_

Distance: \_\_\_\_\_



# DIAMOND MOA TARGET

(Set printer to "zoom 100%" to print targets to proper size)

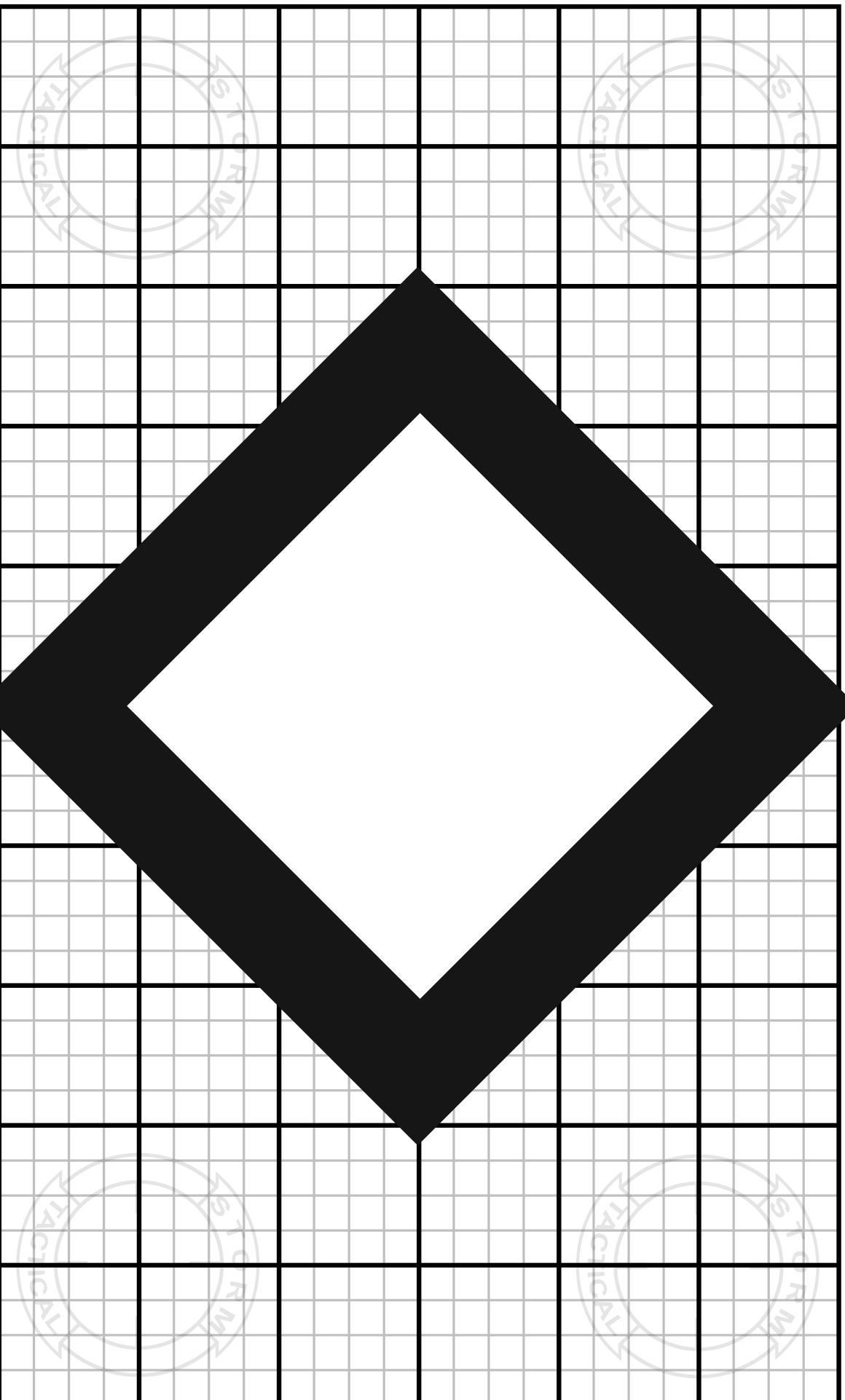


Outer Diamond Size = 6.23" (16 cm) = 6 MOA @ 100 yards, 1 MOA @ 600 yards.  
Inner Diamond Size = 4.19" (10.63 cm) = 4 MOA @ 100 yards, 1 MOA @ 400 yards



Name: _____	Distance: _____
Date: _____	Time: _____
Position: _____	Temp: _____
Ammunition: _____	Dens Alt: _____
Remarks: _____	

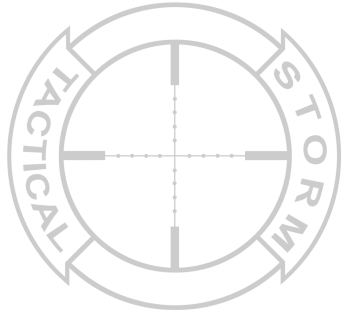
# DIAMOND MOA TARGET (Set printer to "zoom 100%" to print targets to proper size)



Inner Diamond Size = 4.19" (10.63 cm) = 4 MOA @ 100 yards, 1MOA @ 400 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).  
Outer Diamond Size = 6.23" (16 cm) = 6 MOA @ 100 yards, 1 MOA @ 600 yards.

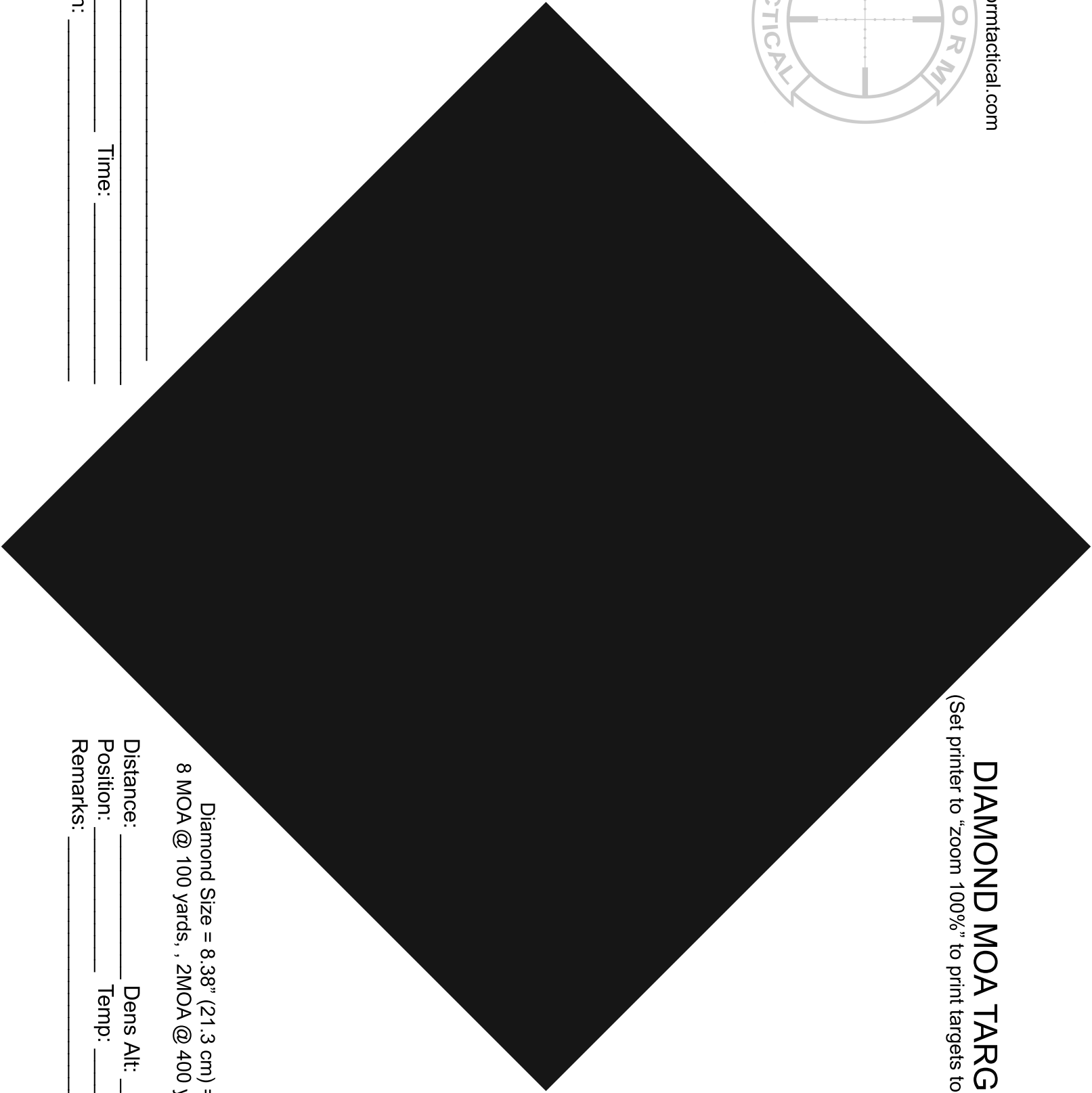


Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_



DIAMOND MOA TARGET

(Set printer to "zoom 100%" to print targets to proper size)



Diamond Size = 8.38" (21.3 cm) =  
8 MOA @ 100 yards, , 2MOA @ 400 yards.

Name: \_\_\_\_\_  
Location: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_  
Ammunition: \_\_\_\_\_

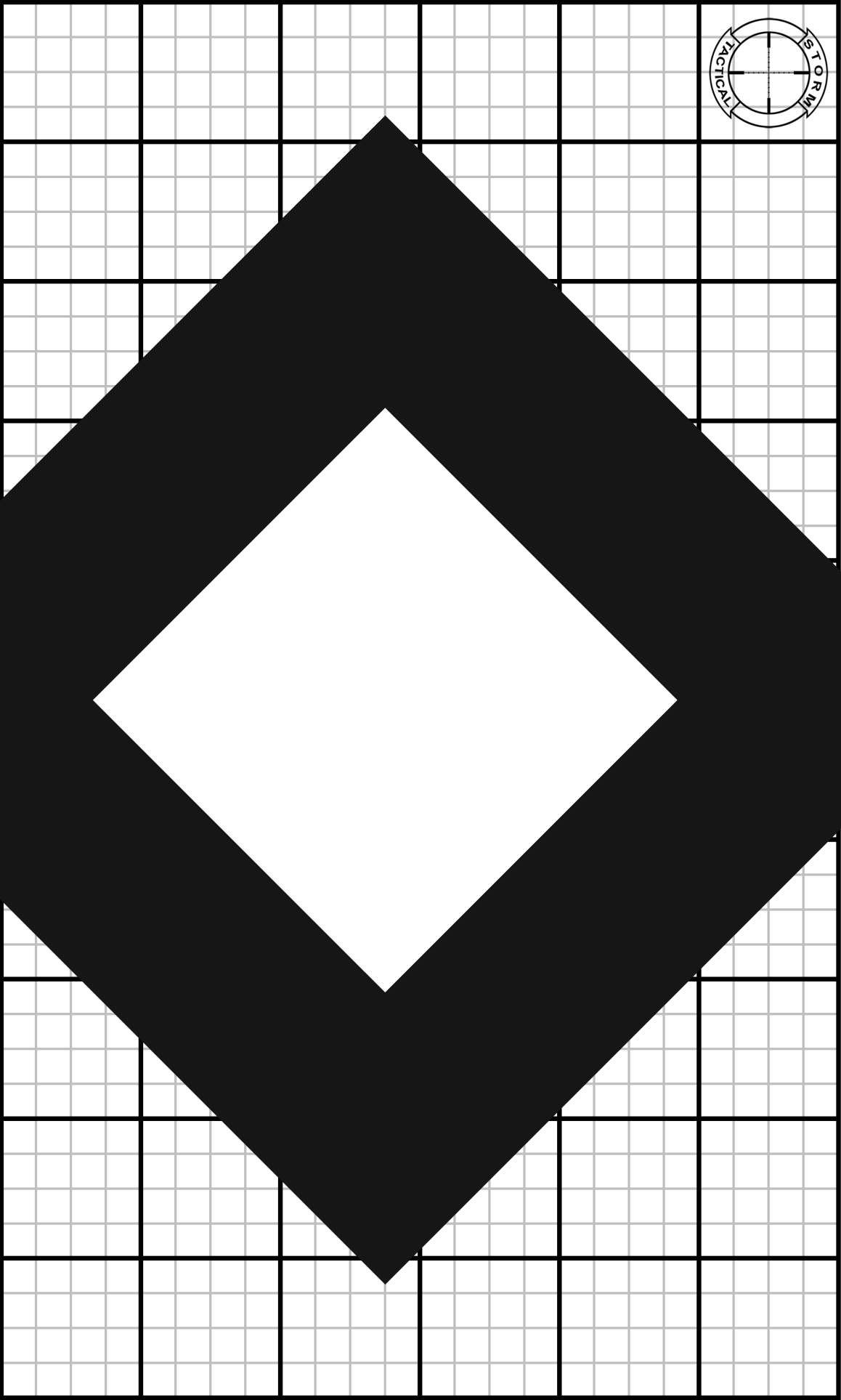
Distance: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Position: \_\_\_\_\_ Temp: \_\_\_\_\_  
Remarks: \_\_\_\_\_





DIAMOND MOA TARGET

(Set printer to "zoom 100%" to print targets to proper size)



Inner Diamond Size = 4.19" (10.63 cm) =  
4 MOA @ 100 yards, 2 MOA @ 200 yards

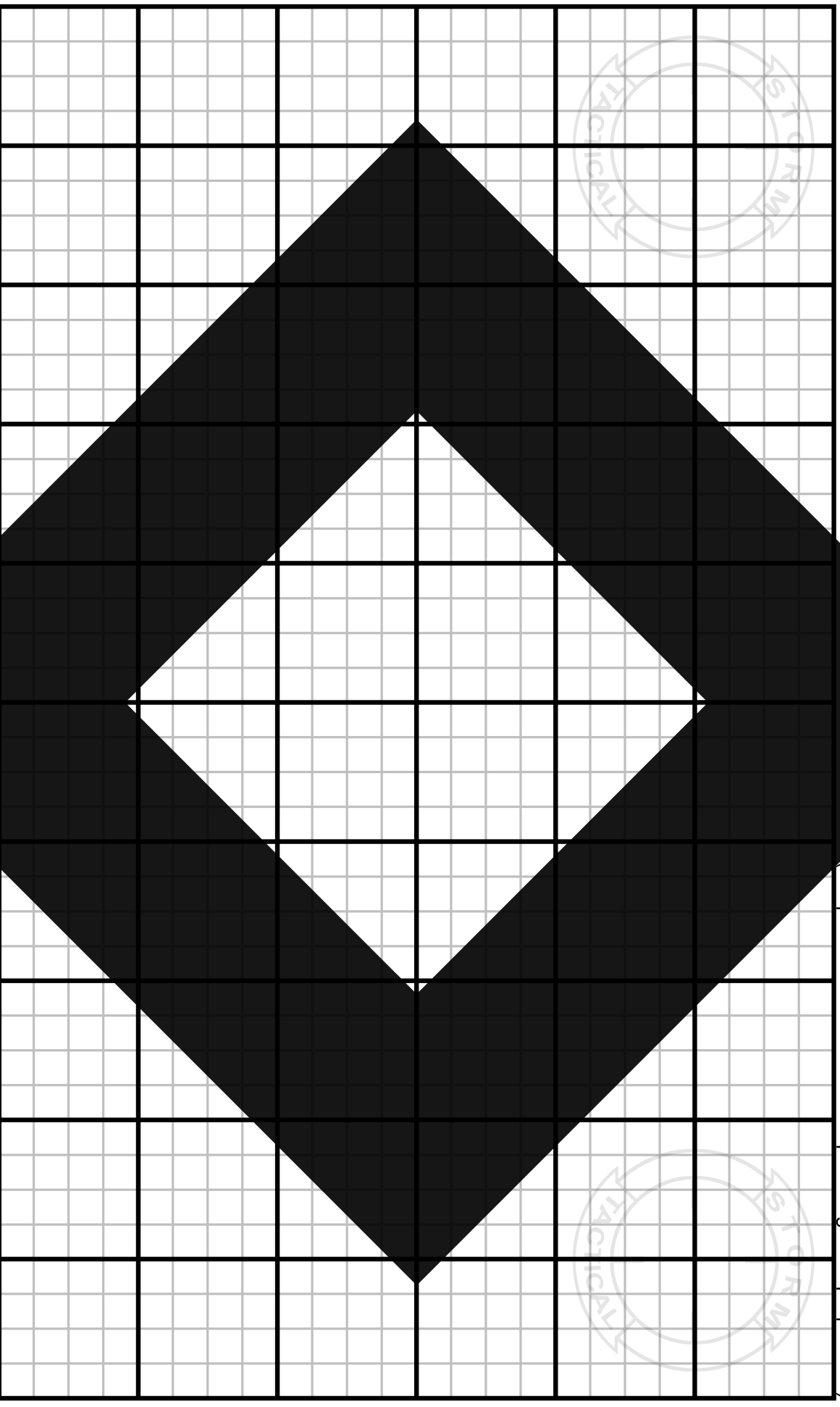
Name: \_\_\_\_\_  
Location: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_  
Ammunition: \_\_\_\_\_

Outer Diamond Size = 8.38" (21.3 cm) =  
8 MOA @ 100 yards, 2 MOA @ 400 yards.

Distance: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Position: \_\_\_\_\_ Temp: \_\_\_\_\_  
Remarks: \_\_\_\_\_

# DIAMOND MOA TARGET

(Set printer to "zoom 100% to print targets to proper size)



Inner Diamond Size = 4.19" (10.63 cm)  
= 4 MOA @ 100 yards, 1 MOA @ 400 yards.

Name: \_\_\_\_\_

Location: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Ammunition: \_\_\_\_\_

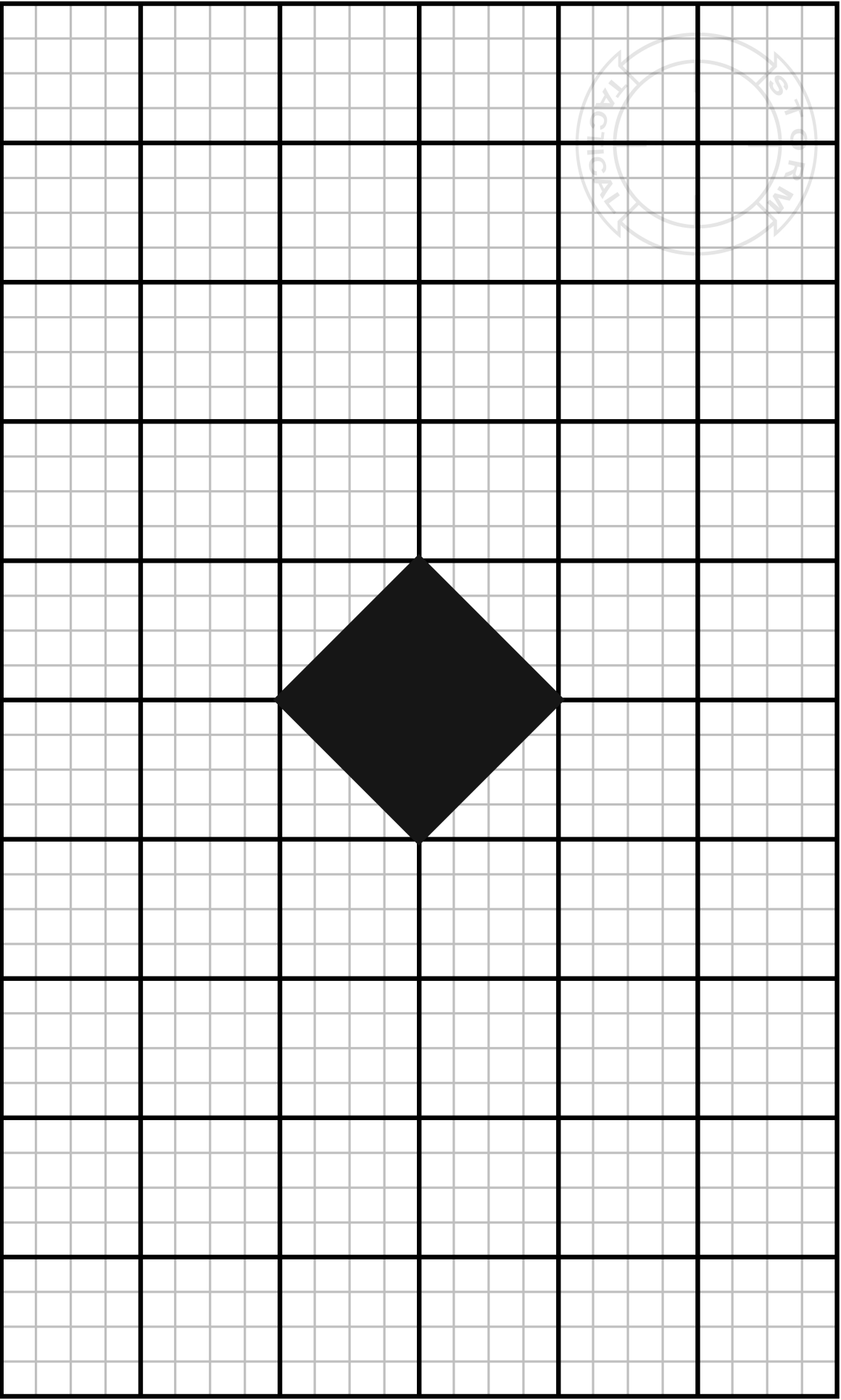
Outer Diamond = 8.38" (21.3 cm) = 8 MOA @ 100 yards,  
1 MOA @ 800 yards, 2 MOA @ 400 yards.

Distance: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Position: \_\_\_\_\_ Temp: \_\_\_\_\_

Remarks: \_\_\_\_\_

Cold Bore / Zero / Group Target (Set printer to 100% to print targets to proper size)



Name: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Ammunition: \_\_\_\_\_

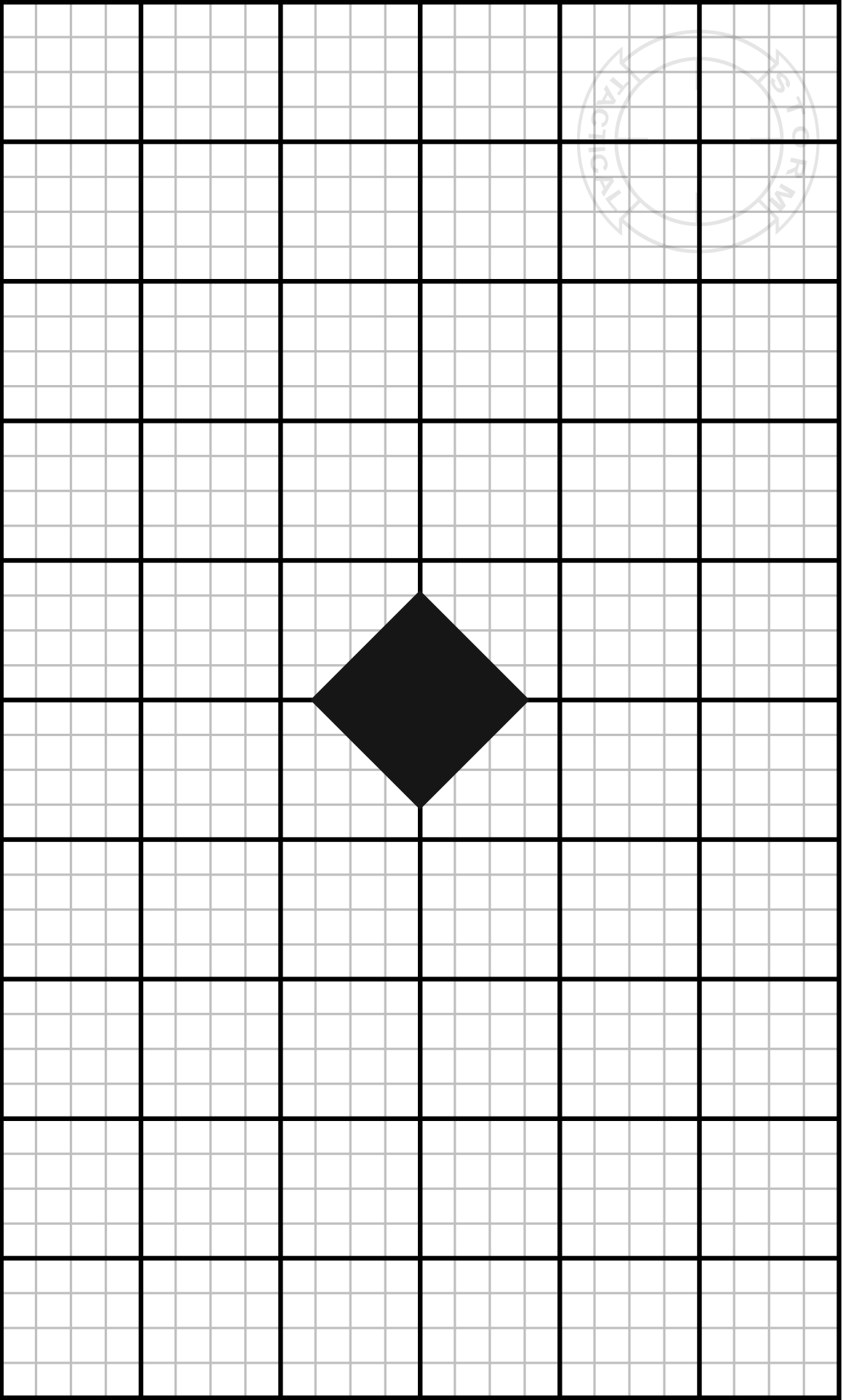
Location: \_\_\_\_\_ Distance: \_\_\_\_\_

Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Remarks: \_\_\_\_\_

Diamond Size = 2.09" (5.3 cm) = 2 MOA @ 100 yards, 1 MOA @ 200 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Cold Bore / Zero / Group Target (Set printer to 100% to print targets to proper size)



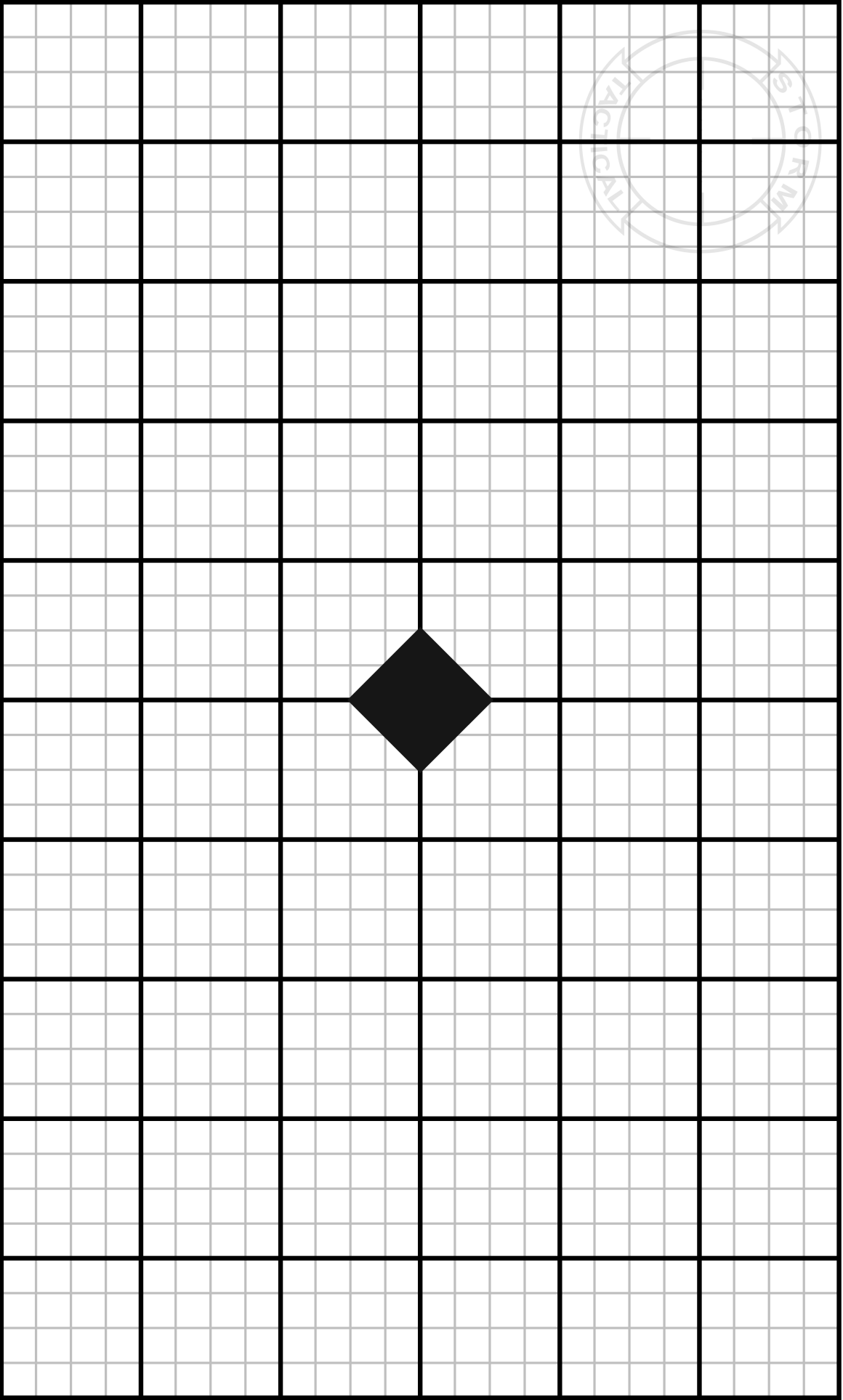
Name: \_\_\_\_\_ Distance: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Diamond Size = 1.57" (4 cm) = 1.5 MOA @ 100 yards, 1 MOA @ 150 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Cold Bore / Zero / Group Target (Set printer to 100% to print targets to proper size)



Name: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Ammunition: \_\_\_\_\_

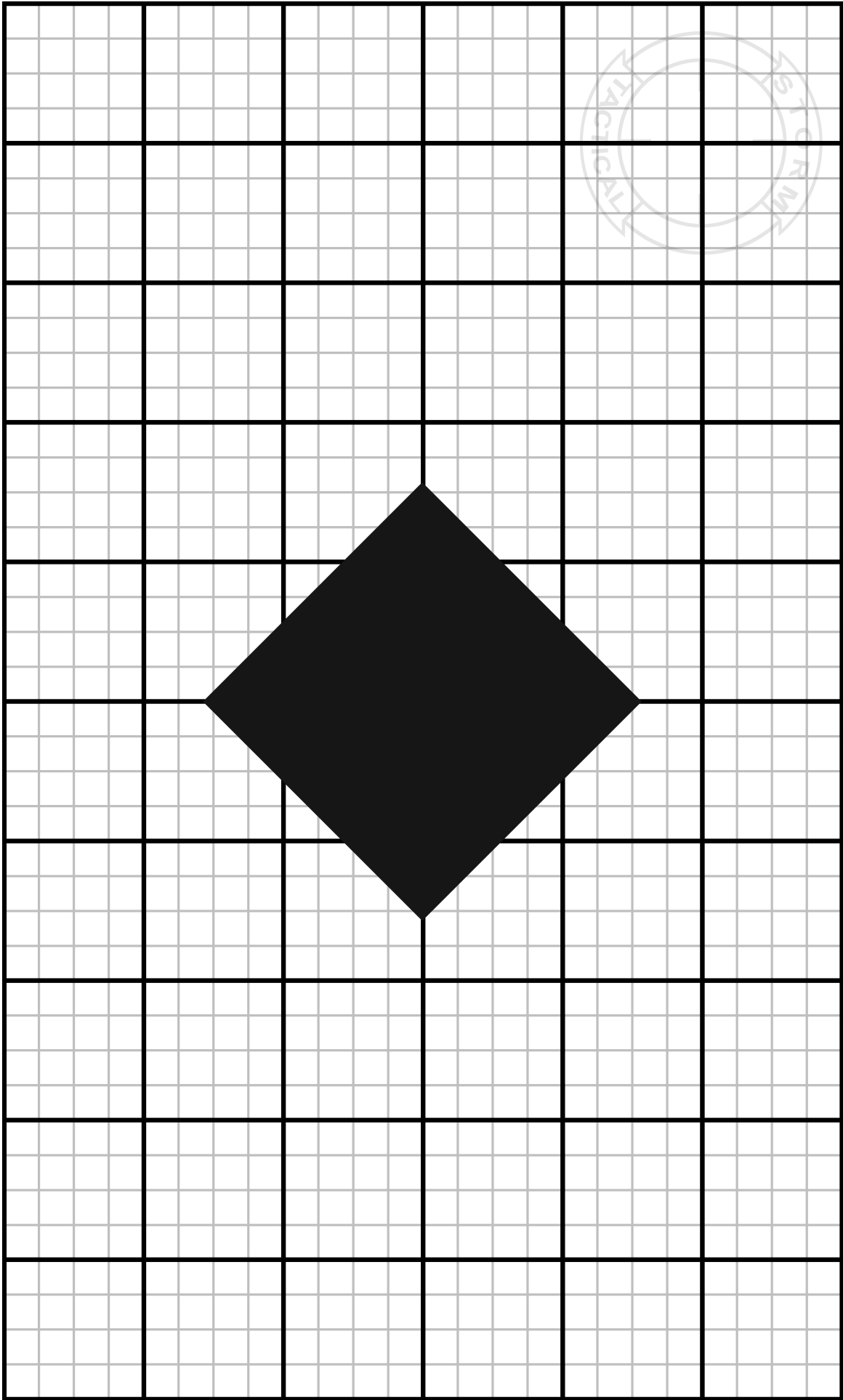
Location: \_\_\_\_\_ Distance: \_\_\_\_\_

Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Remarks: \_\_\_\_\_

Diamond Size = 1.047" (2.66 cm) = 1 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

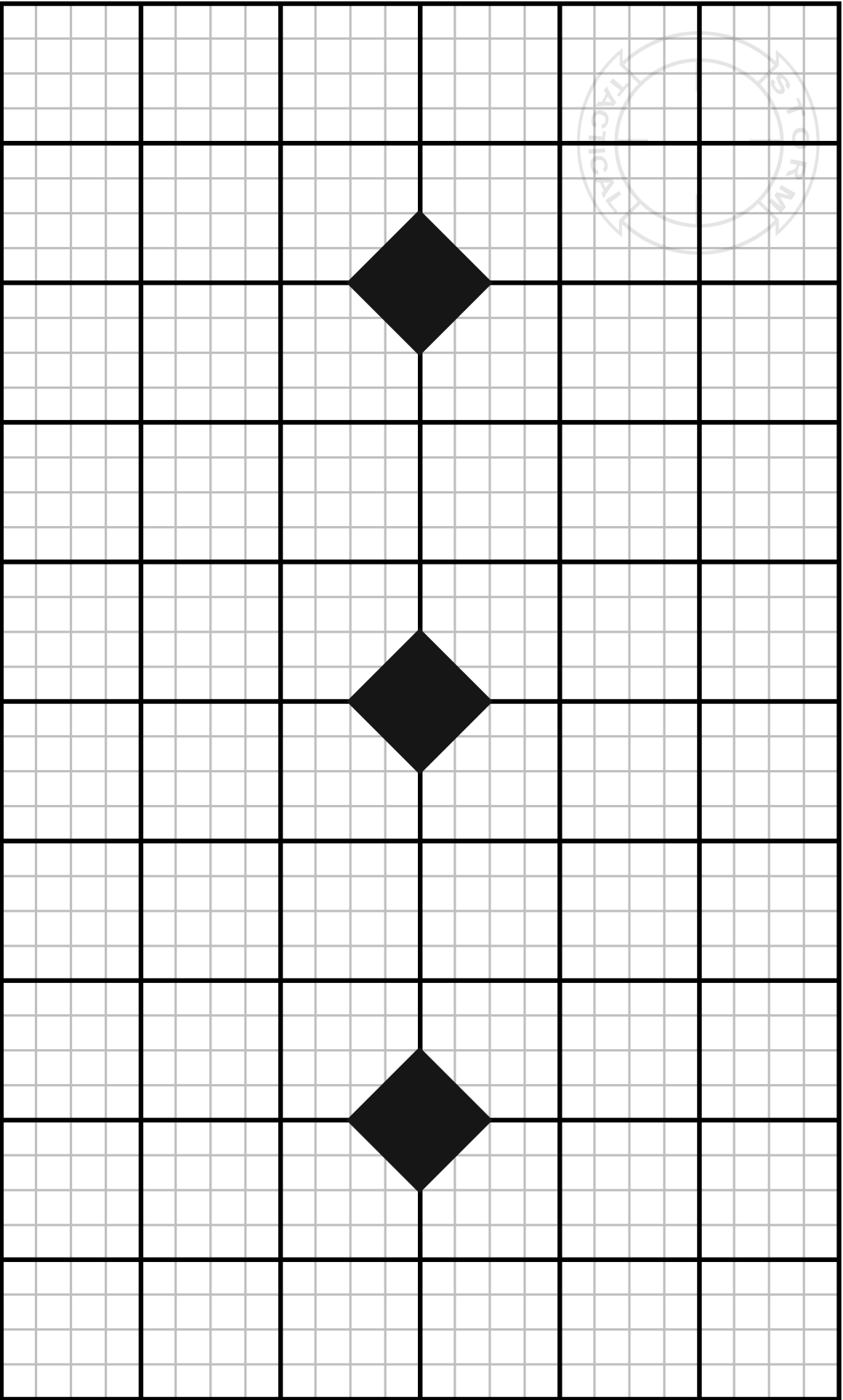
Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Diamond Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

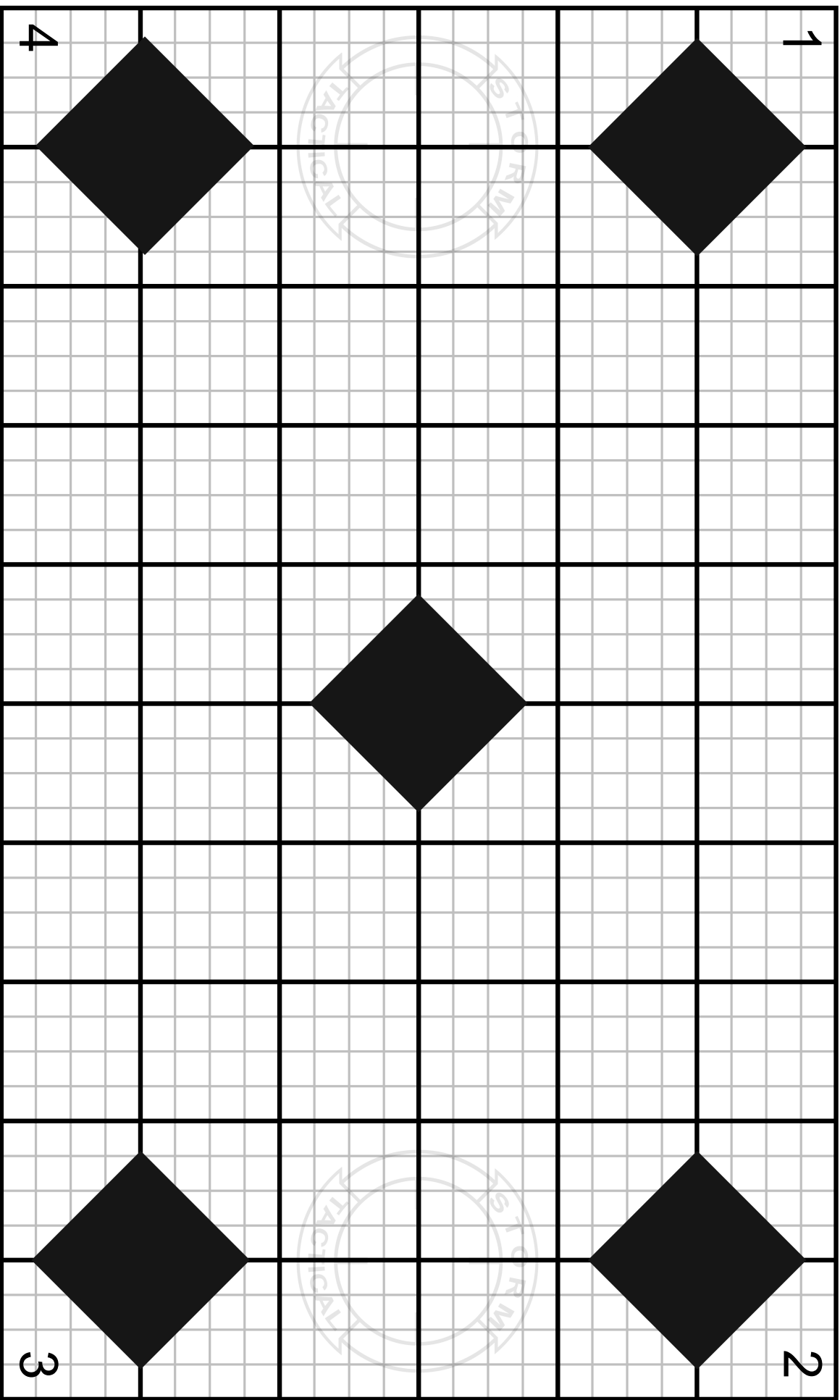
Cold Bore / Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Diamond Size = 1.047" (2.66 cm) = 1 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

# Zero / Call Target (set printer to "zoom 100%" for proper target size)



Diamond Size = 1.57" (4 cm) = 1.5 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

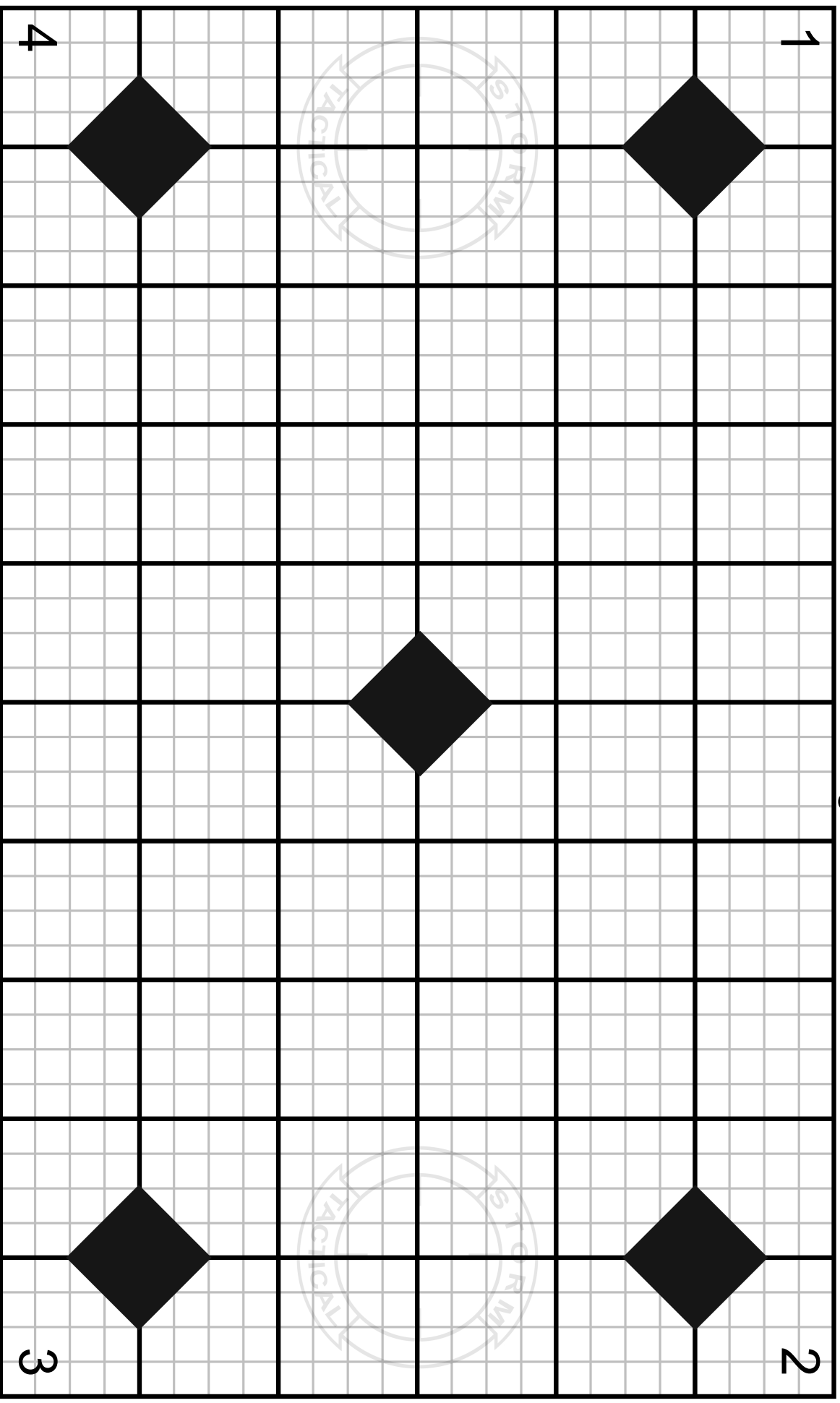
Name: \_\_\_\_\_ Distance: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_



# Zero / Call Target (set printer to "zoom 100%" for proper target size)



Diamond Size = 1.047" (2.66 cm) = 1 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Time: \_\_\_\_\_

Location: \_\_\_\_\_

Position: \_\_\_\_\_

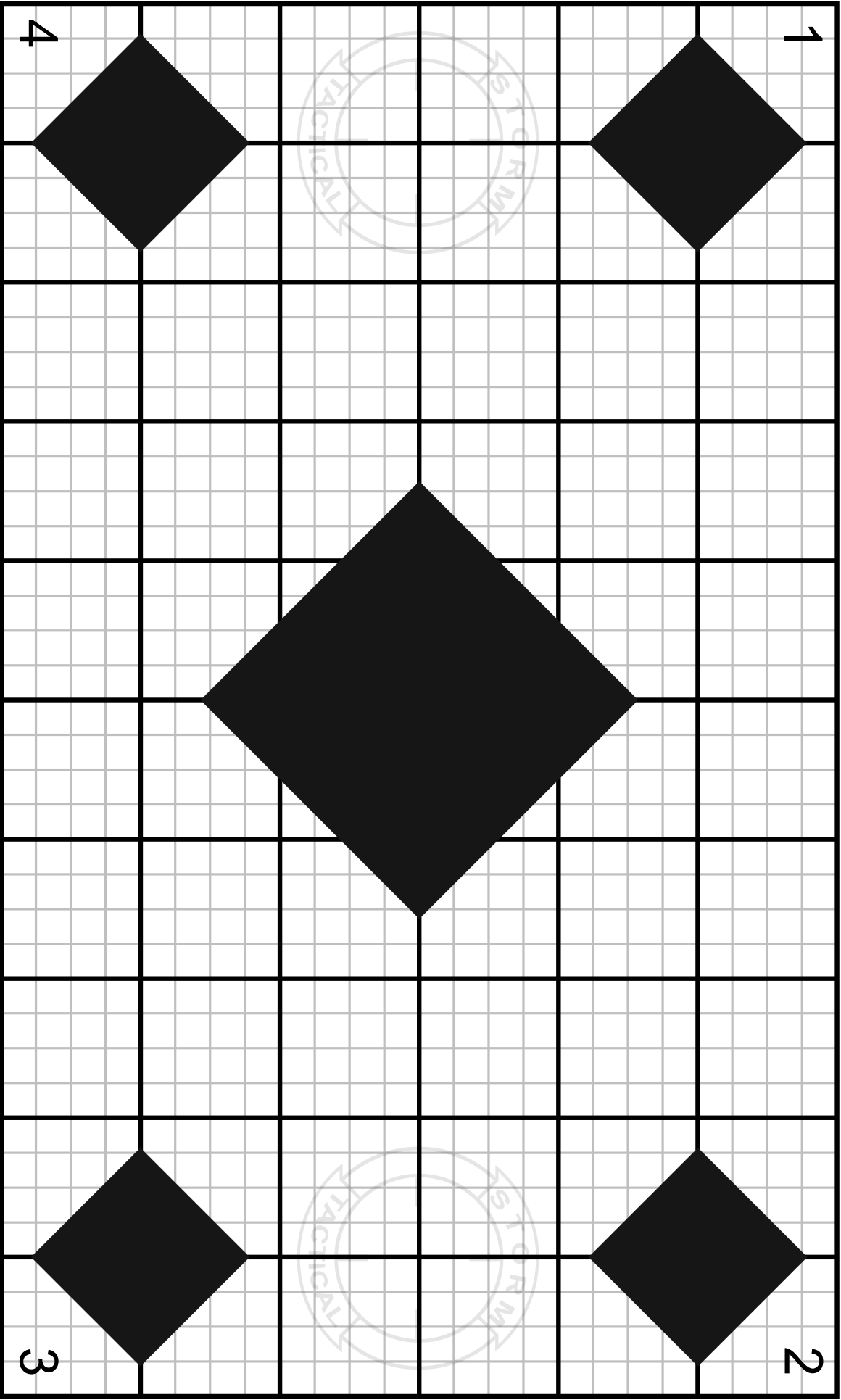
Remarks: \_\_\_\_\_

Temp: \_\_\_\_\_

Dens Alt: \_\_\_\_\_

Distance: \_\_\_\_\_

Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)

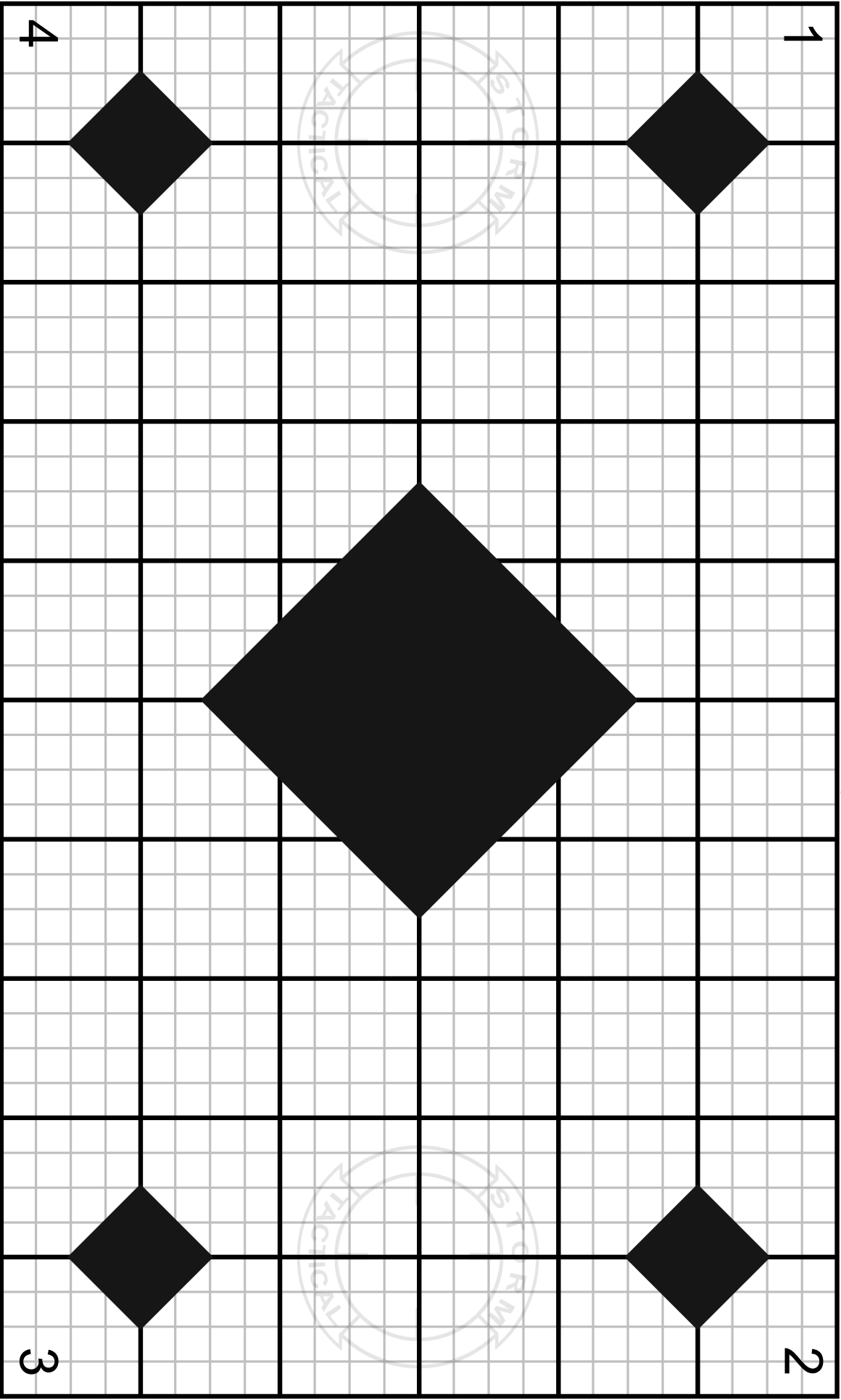


Center Diamond Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards. Small Diamond size = 1.57" (4 cm) = 1.5 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)

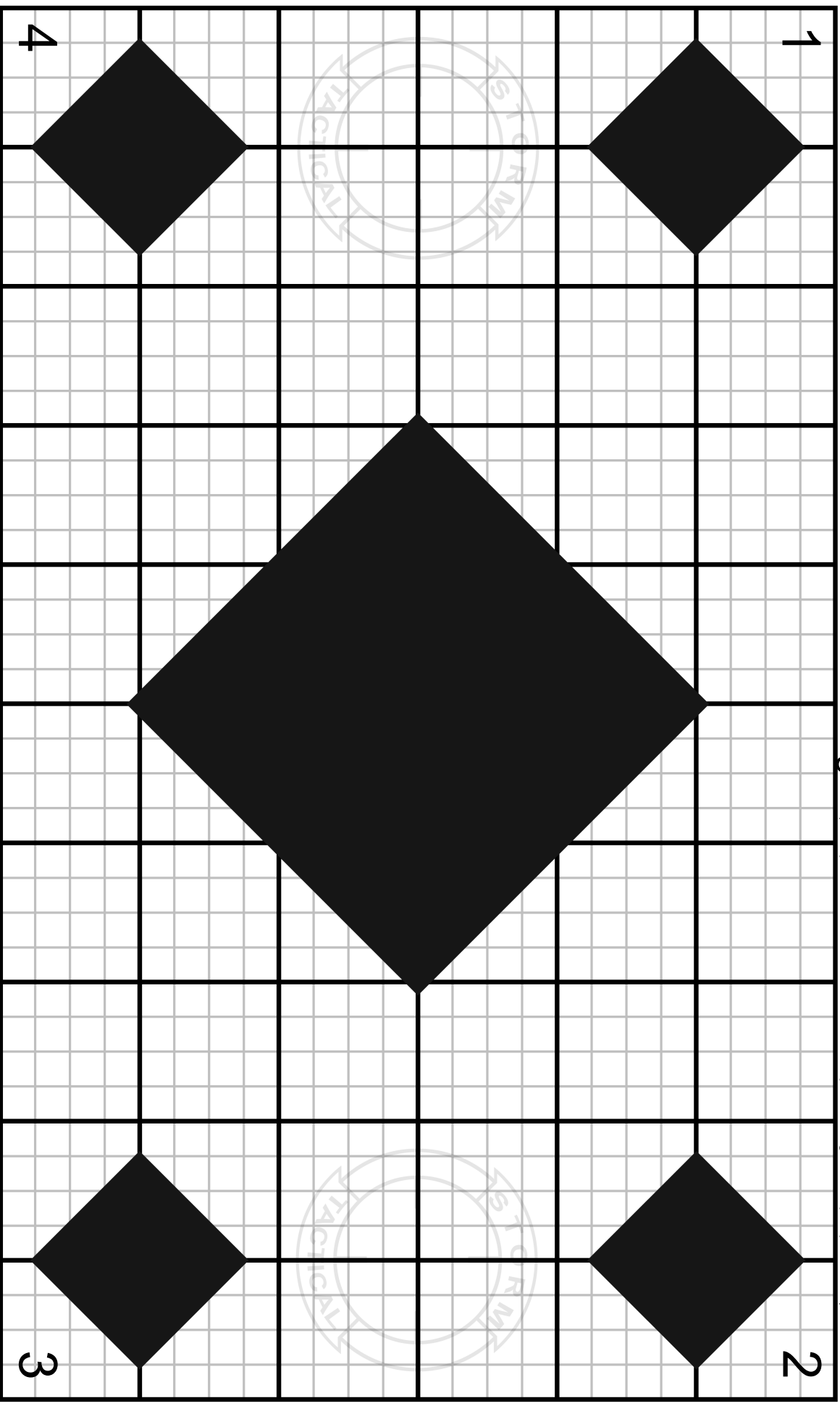


Center Diamond Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards. Small Diamond size = 1.047" (2.66 cm) = 1 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)



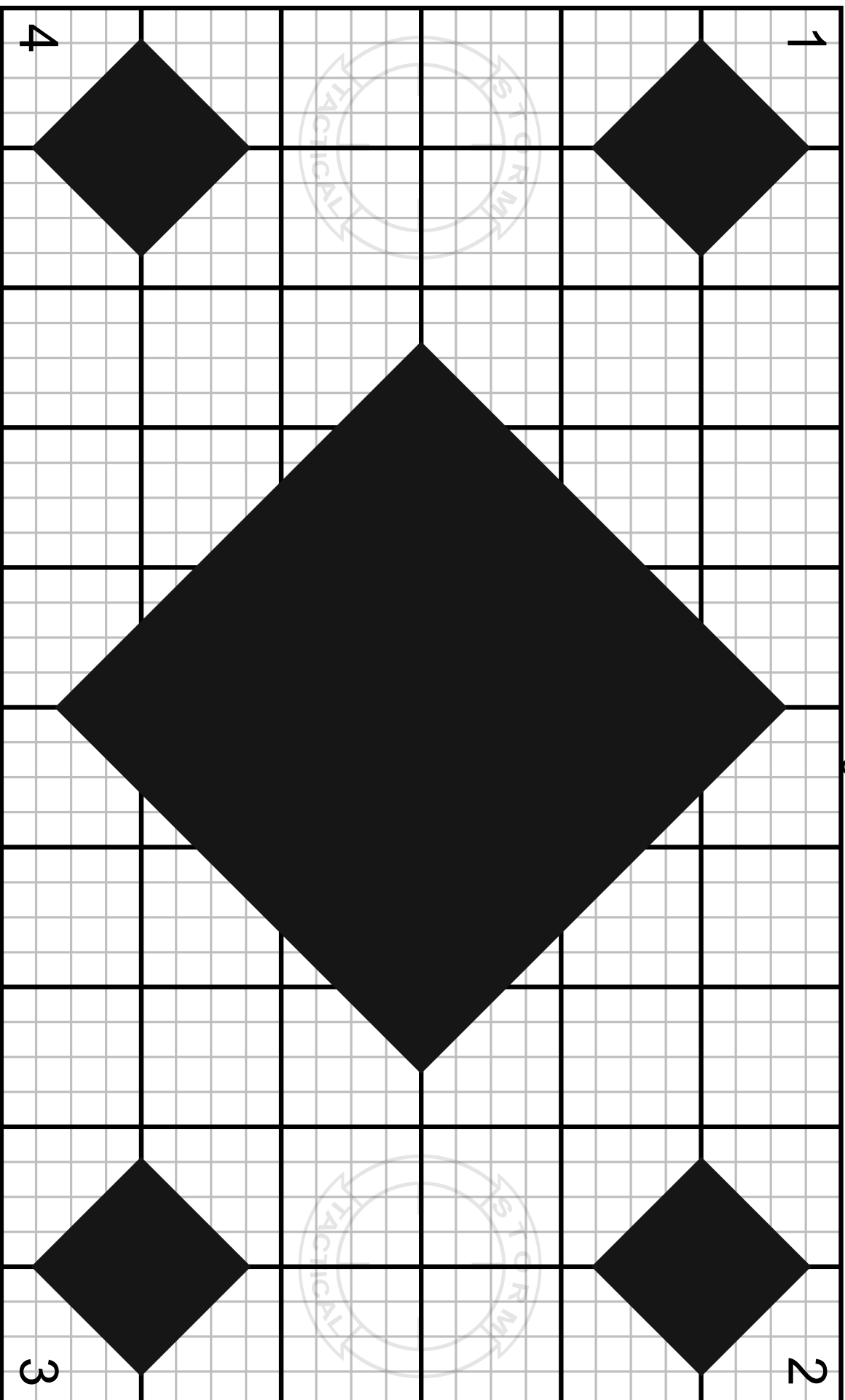
Center Diamond Size = 4.19" (10.63 cm) = 4 MOA @ 100 yards, 1 MOA @ 400 yards. Small Diamond size = 1.57" (4 cm) = 1.5 MOA @ 100 yards.

Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)



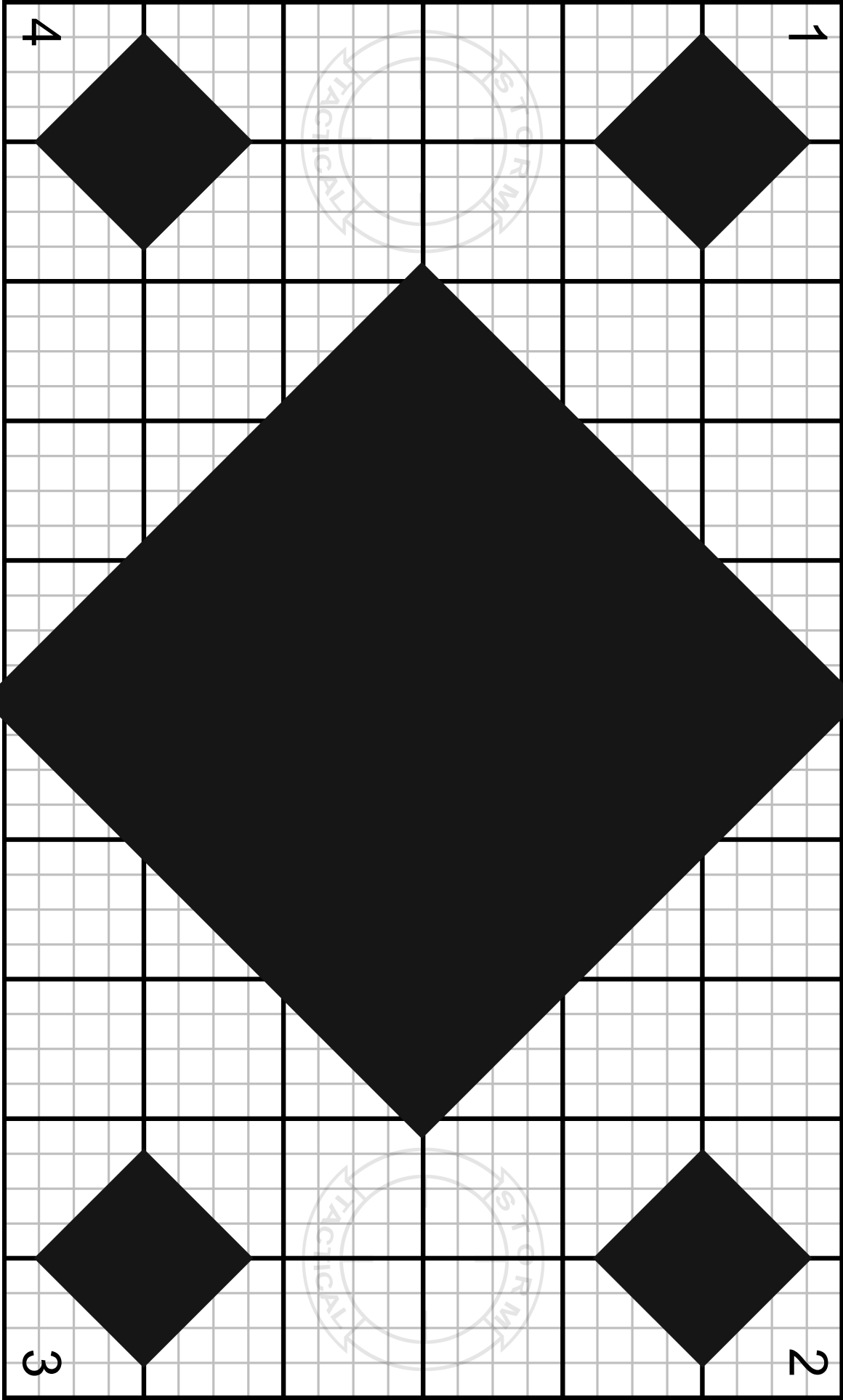
Center Diamond Size = 5.24" (13.3 cm) = 5 MOA @ 100 yards, 1 MOA @ 500 yards. Small Diamond size = 1.57" (4 cm) = 1.5 MOA @ 100 yards.

Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)

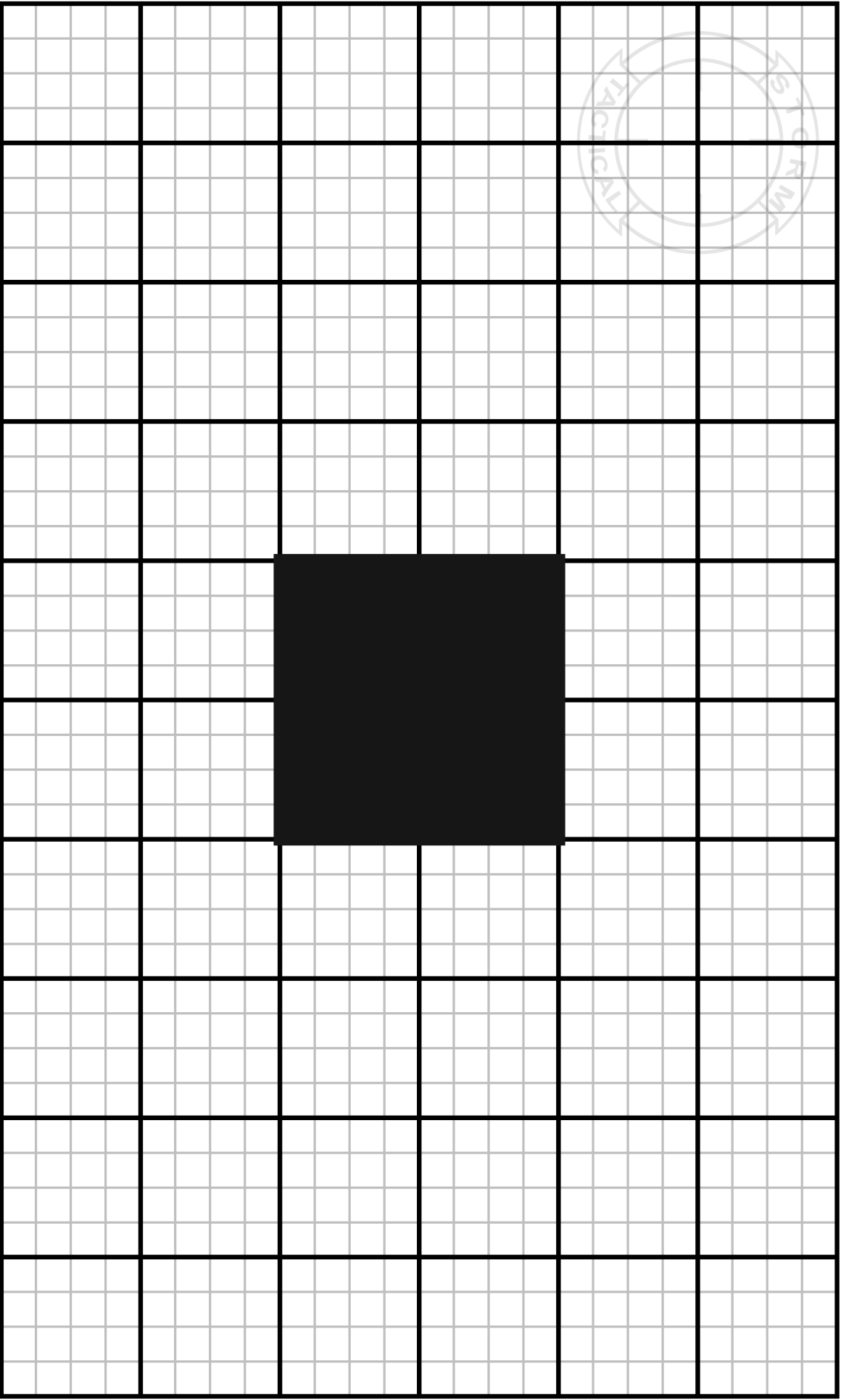


Center Diamond Size = 6.28" (16 cm) = 6 MOA @ 100 yards, 1 MOA @ 600 yards. Small Diamond size = 1.57" (4 cm) = 1.5 MOA @ 100 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Cold Bore / Zero / Group Target (Set printer to 100% to print targets to proper size)



Square Size = 2.09" (5.3 cm) = 2 MOA @ 100 yards, 1 MOA @ 200 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

A large grid of graph paper, consisting of a 10x10 grid of squares. A solid black square is placed in the center, covering the 5th and 6th columns and the 5th and 6th rows. A faint circular watermark is visible in the top right corner of the grid.

Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

**Ammunition:**

Time: \_\_\_\_\_

Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
 Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
 Remarks: \_\_\_\_\_

Remarks:

Temp: \_\_\_\_\_

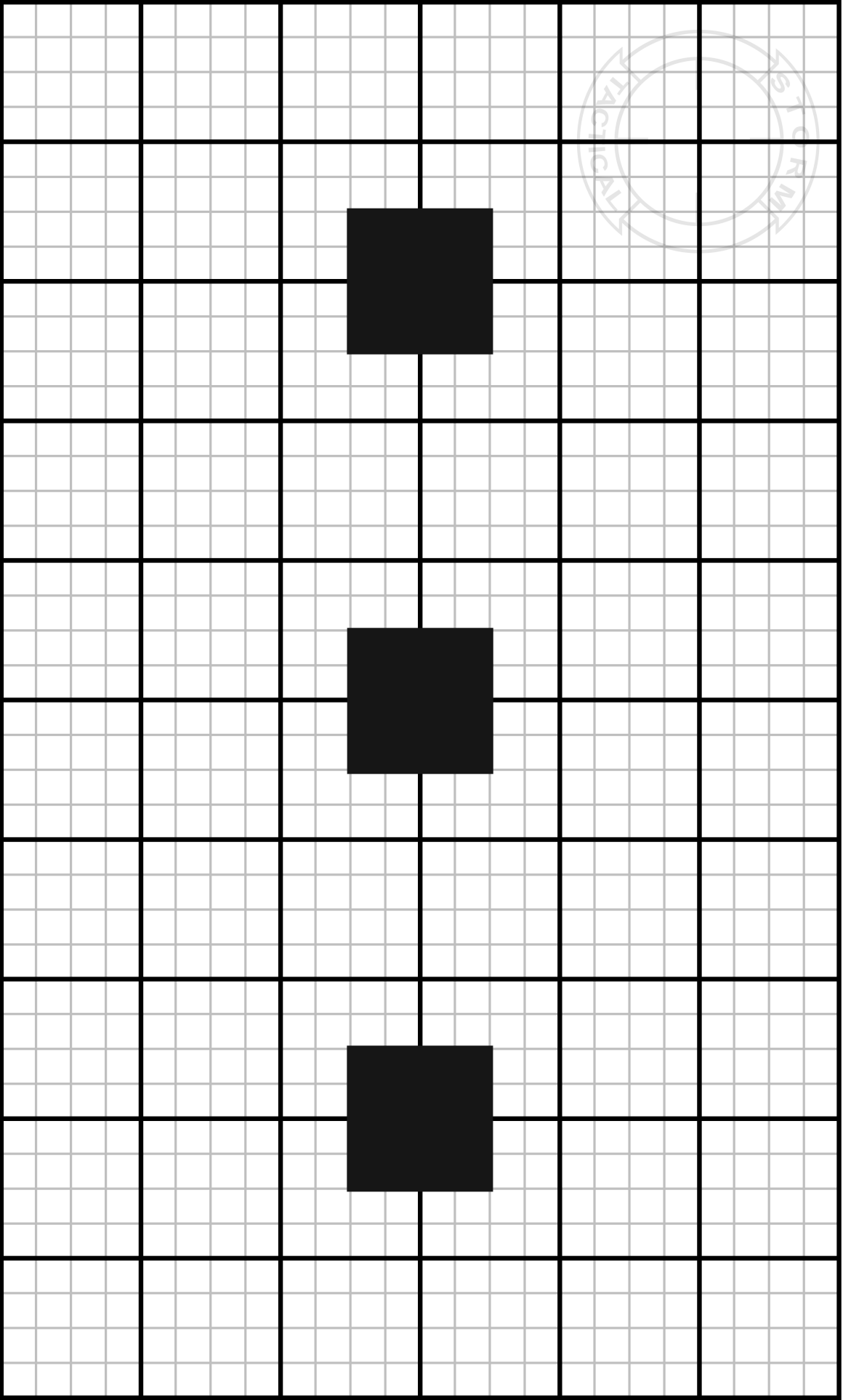
Distance: \_\_\_\_\_  
Dens Alt: \_\_\_\_\_



A 10x10 grid of squares. A 4x4 black square is centered in the grid, covering the area from row 3 to row 6 and column 3 to column 6. In the top right corner, there is a circular logo with the text 'TACTICAL' and 'STRM' around a central design.

Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Cold Bore / Zero / Group Target (Set printer to " zoom 100%" to print targets to proper size)


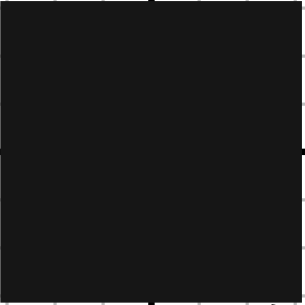





Square Size = 1.047" (2.66 cm) = 1 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Call Target (set printer to "zoom 100%" for proper target size)

1											2
											
											
											
4											3
											
											



Square Size = 1.57" (4 cm) = 1.5 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Name: \_\_\_\_\_

Location: \_\_\_\_\_

Distance: \_\_\_\_\_

Date: \_\_\_\_\_

Time: \_\_\_\_\_

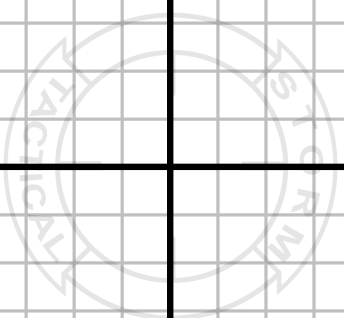
Position: \_\_\_\_\_

Temp: \_\_\_\_\_

Dens Alt: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Remarks: \_\_\_\_\_



4




Distance:

Dens Alt:

Remarks:



# Zero / Call Target (Set printer to 100% to print targets to proper size)





1											2
											
											
											
4											3

Center Square Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards. Small Square size = 1.57" (4 cm) = 1.5 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 CM). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)

1											2
											
											
											
											
4											3

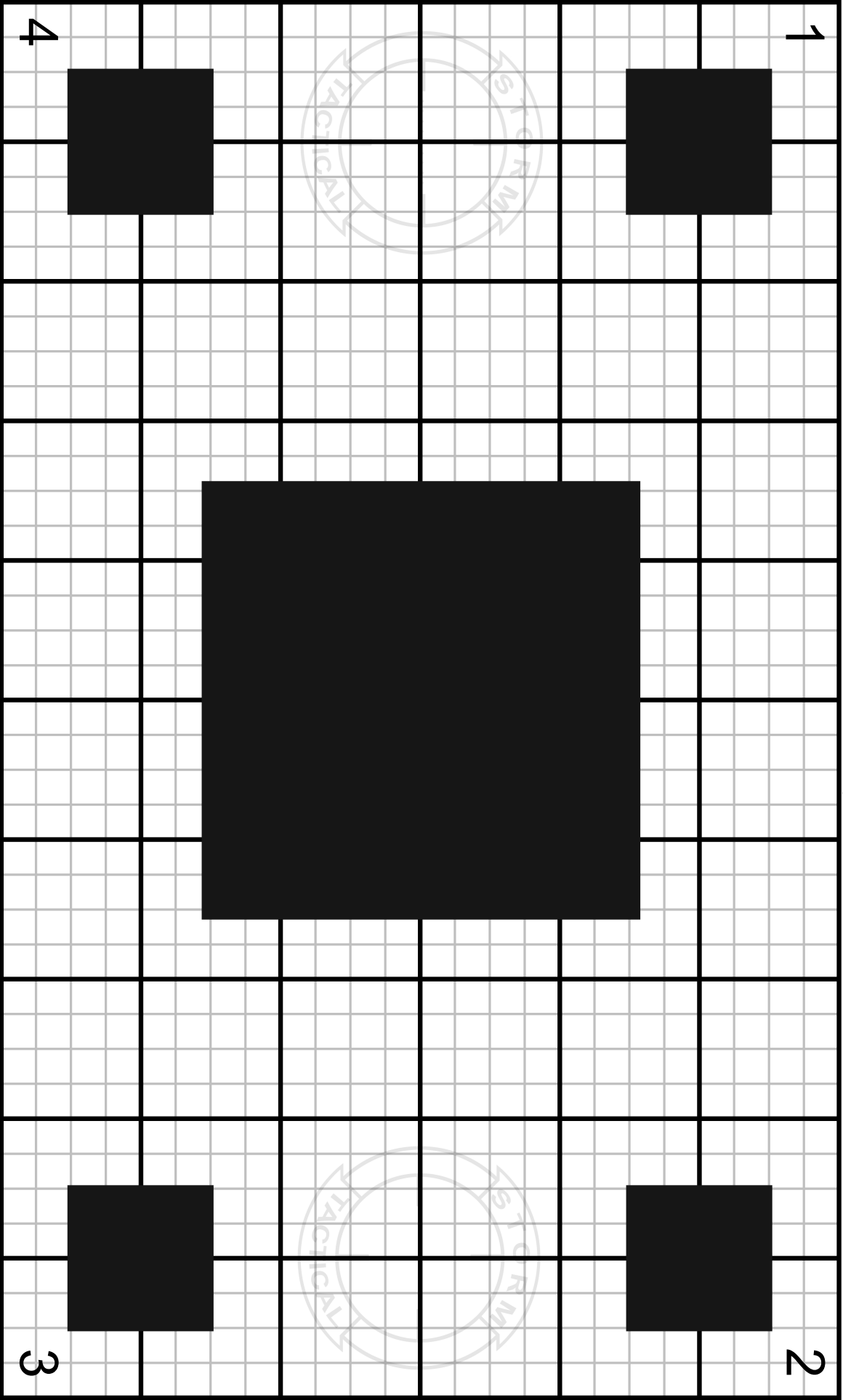
Center Square Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards. Small Square size = 1.57" (4 cm) = 1.5 MOA @ 100 yards

Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)

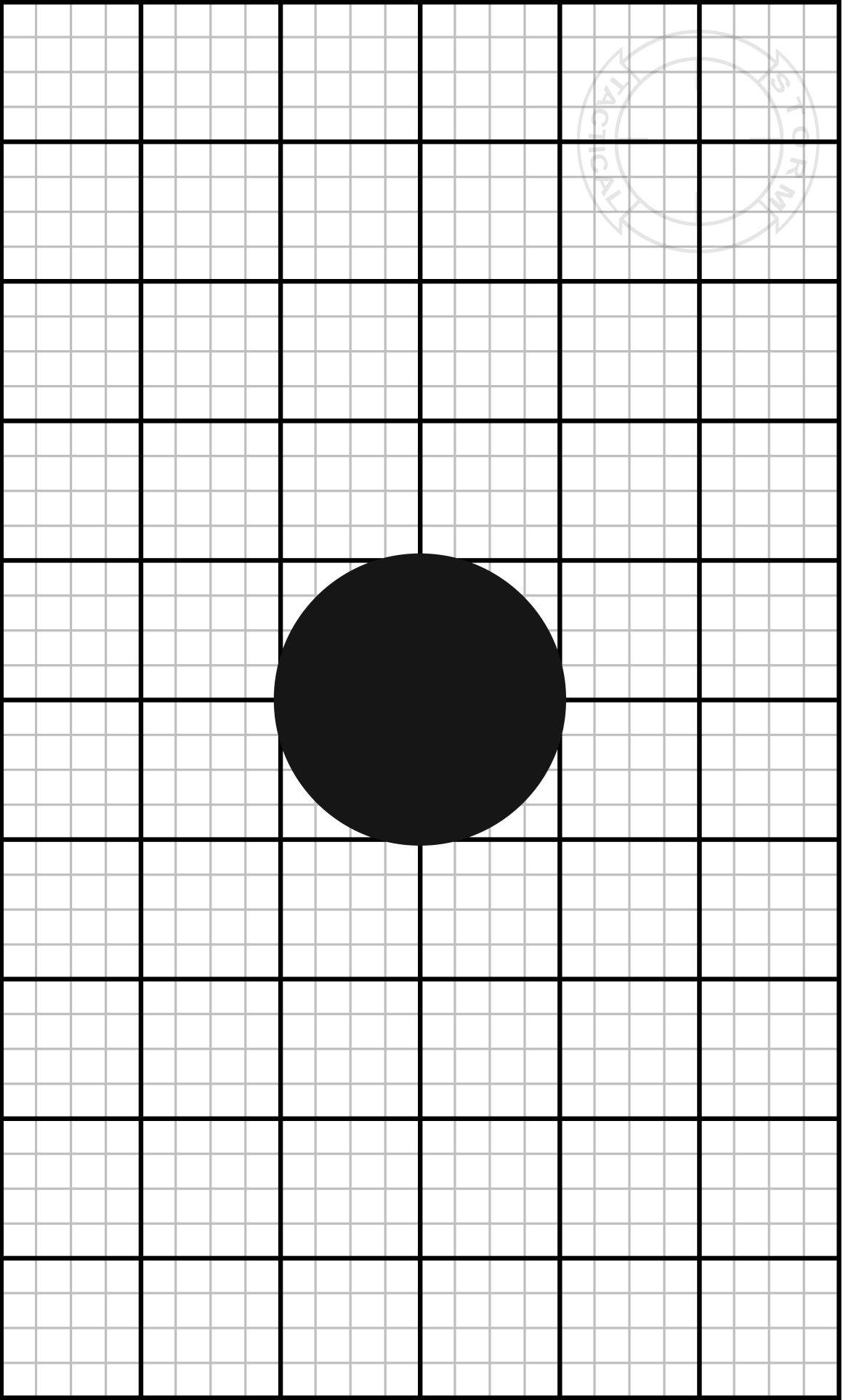


Center Square Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards. Small Square size = 1.047" (2.66 cm) = 1 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Cold Bore / Zero / Group Target (Set printer to 100% to print targets to proper size)



Name: \_\_\_\_\_ Distance: \_\_\_\_\_

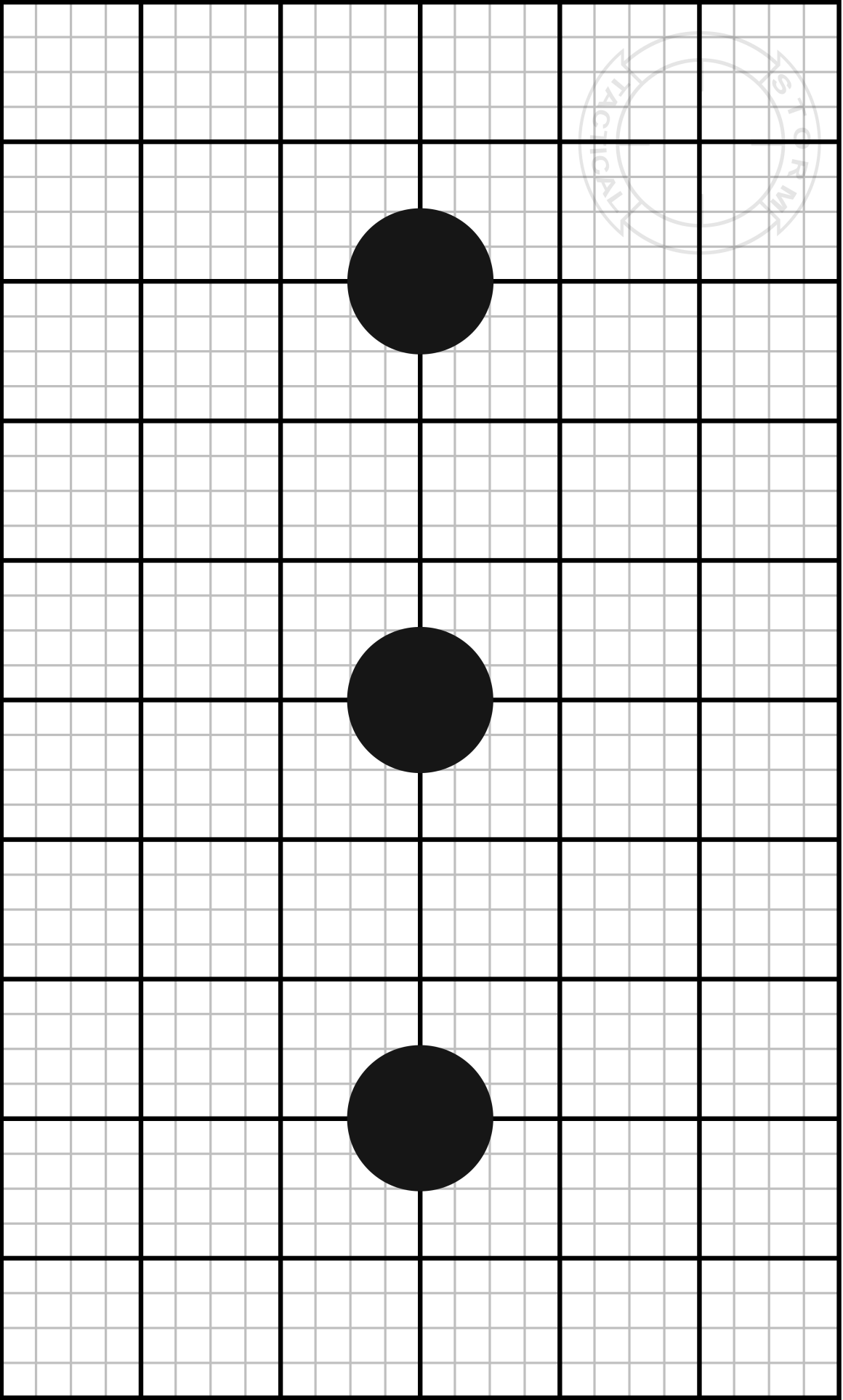
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Circle Size = 2.09" (5.3 cm) = 2 MOA @ 100 yards, 1 MOA @ 200 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Cold Bore / Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)



Circle Size = 1.047" (2.66 cm) = 1 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_

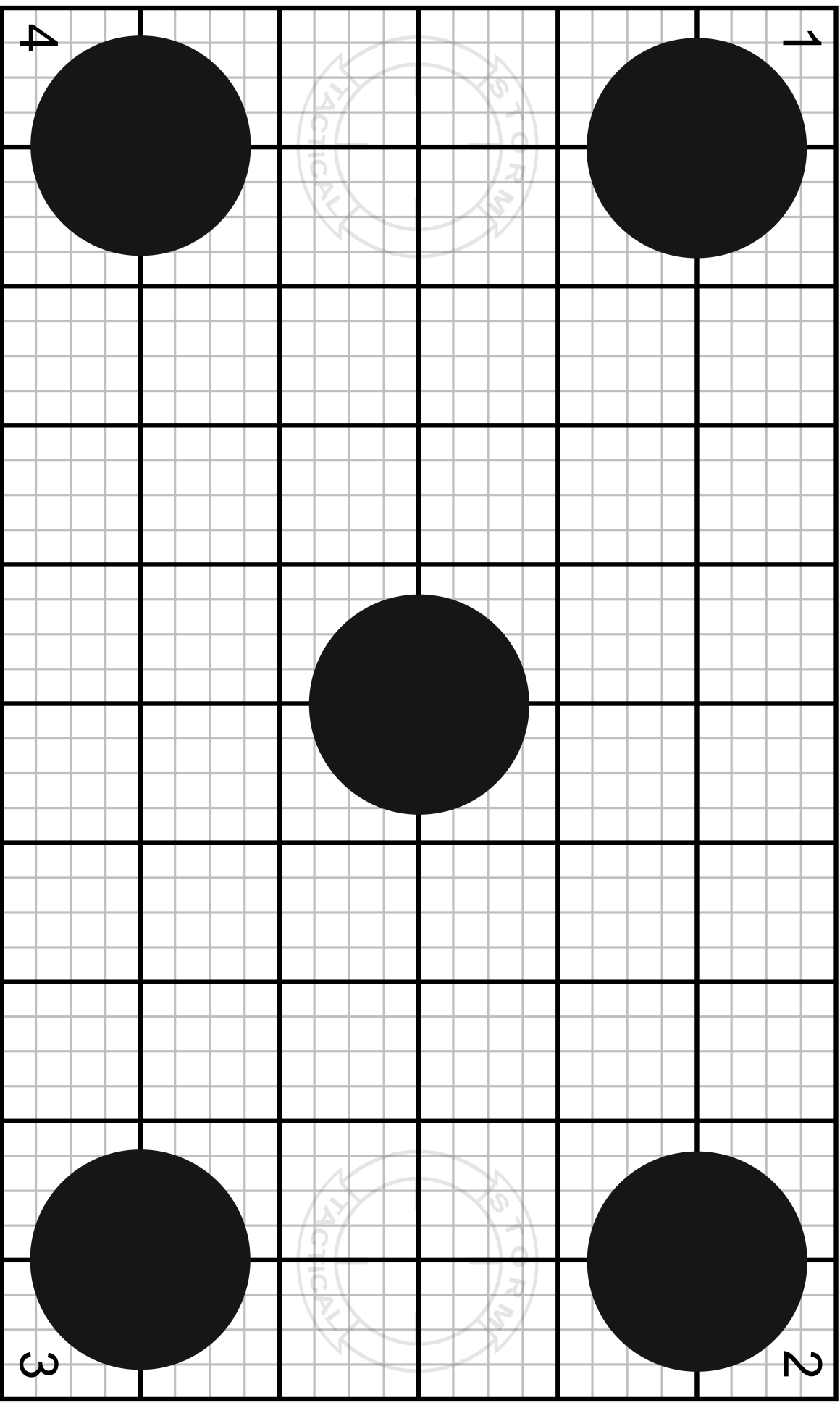
Ammunition: \_\_\_\_\_

Location: \_\_\_\_\_ Distance: \_\_\_\_\_

Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Remarks: \_\_\_\_\_

# Zero / Call Target (Set printer to "zom 100%" to print targets to proper size)

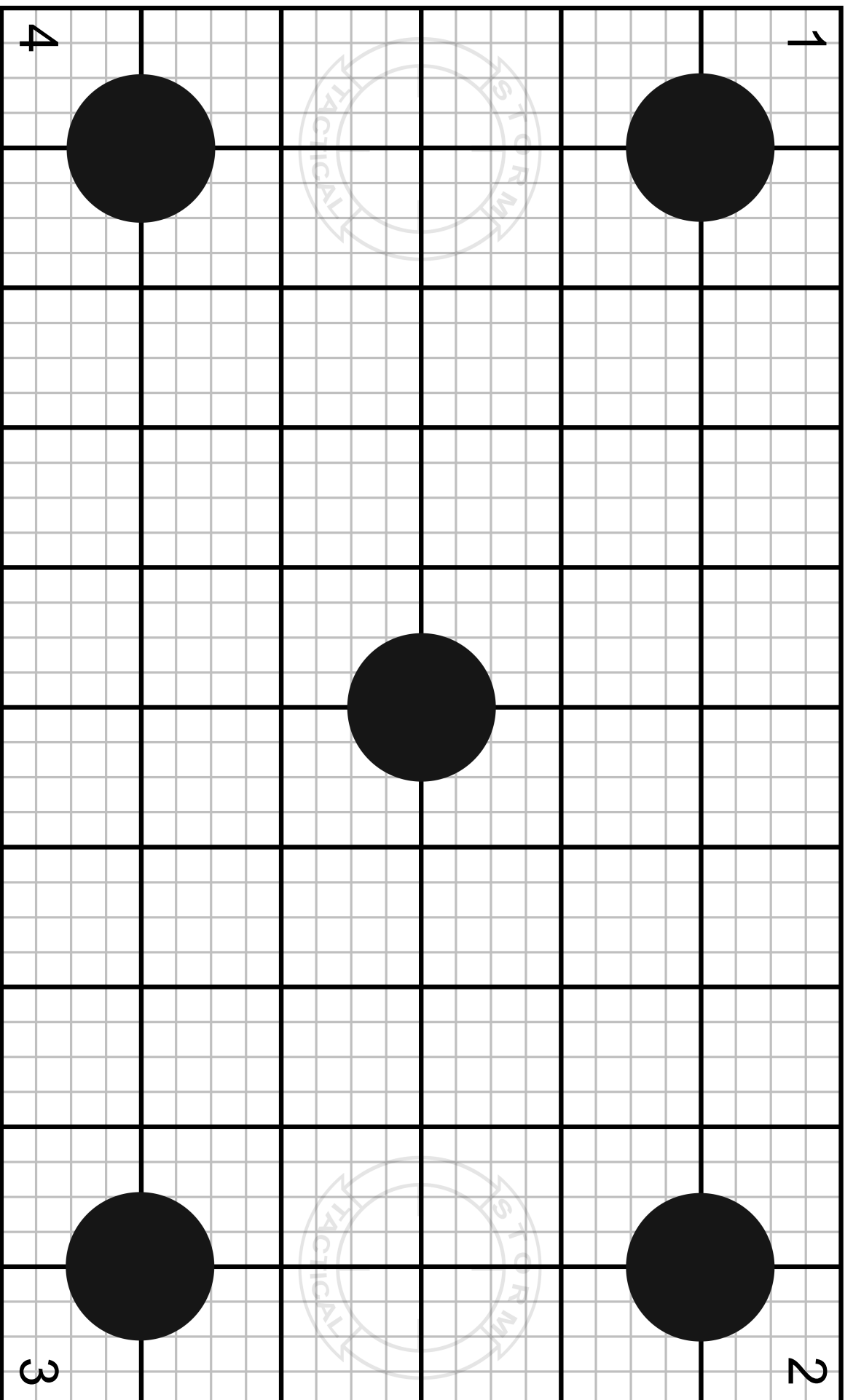


Circle Size = 1.57" (4 cm) = 1.5 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Call Target (set printer to "zoom 100%" for proper target size)



Circle Size = 1.047" (2.66 cm) = 1 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Time: \_\_\_\_\_

Location: \_\_\_\_\_

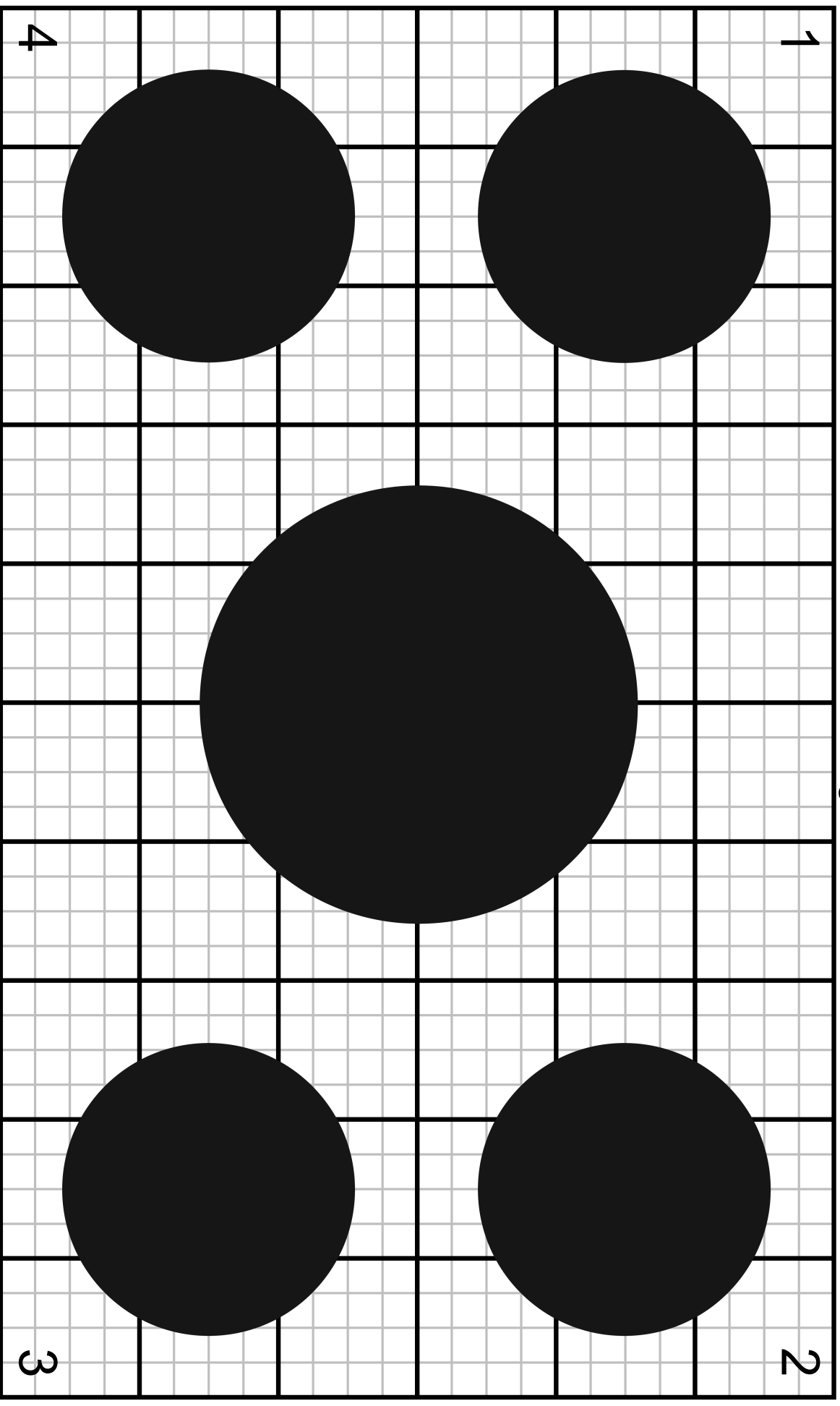
Position: \_\_\_\_\_

Remarks: \_\_\_\_\_

Distance: \_\_\_\_\_

Dens Alt: \_\_\_\_\_

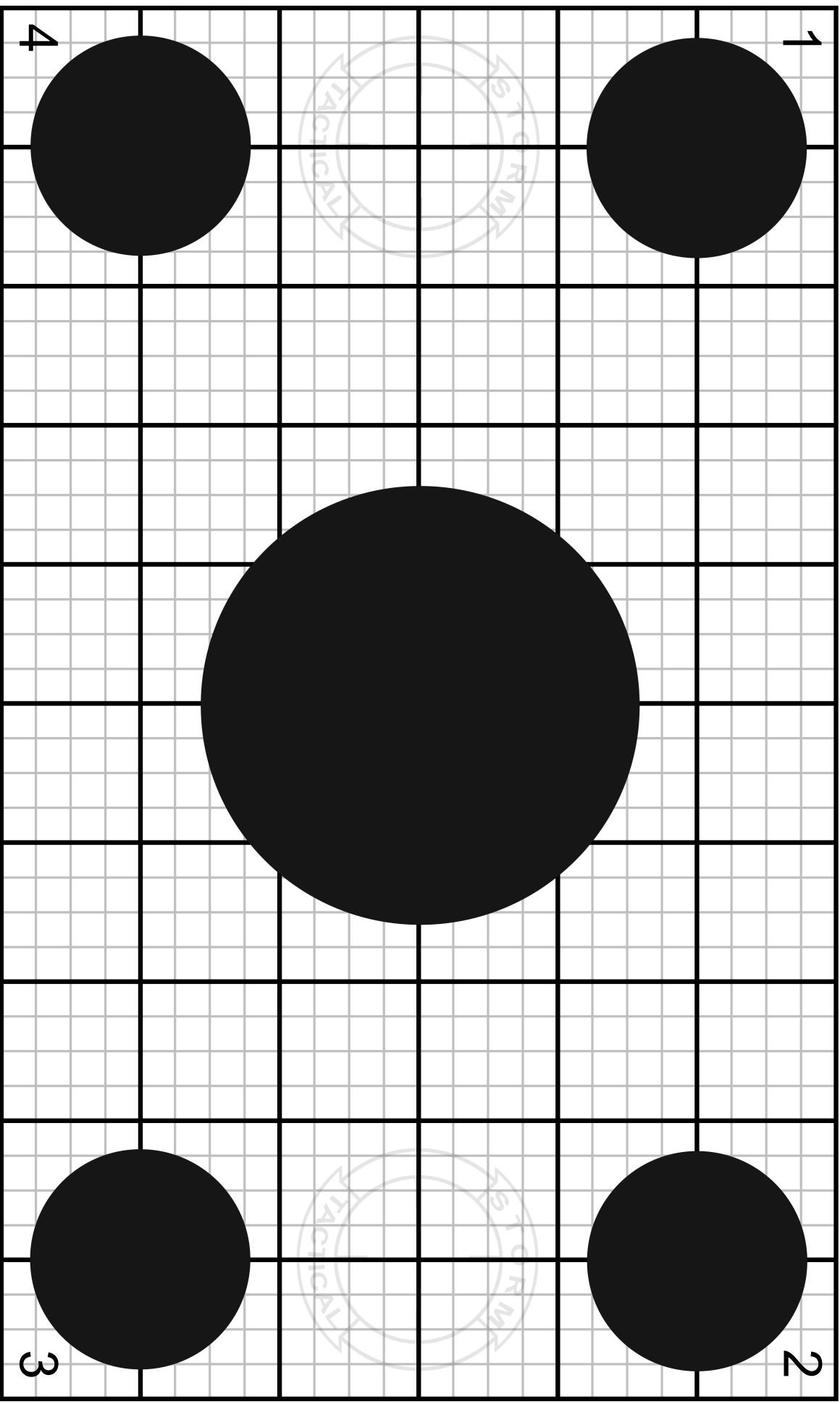
# Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)



Center Circle Size = 3.14" (8 cm) = 3 MOA @ 100 yards. Outer Circles Size = 2.09" (5.3 cm) = 2 MOA @ 100 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)

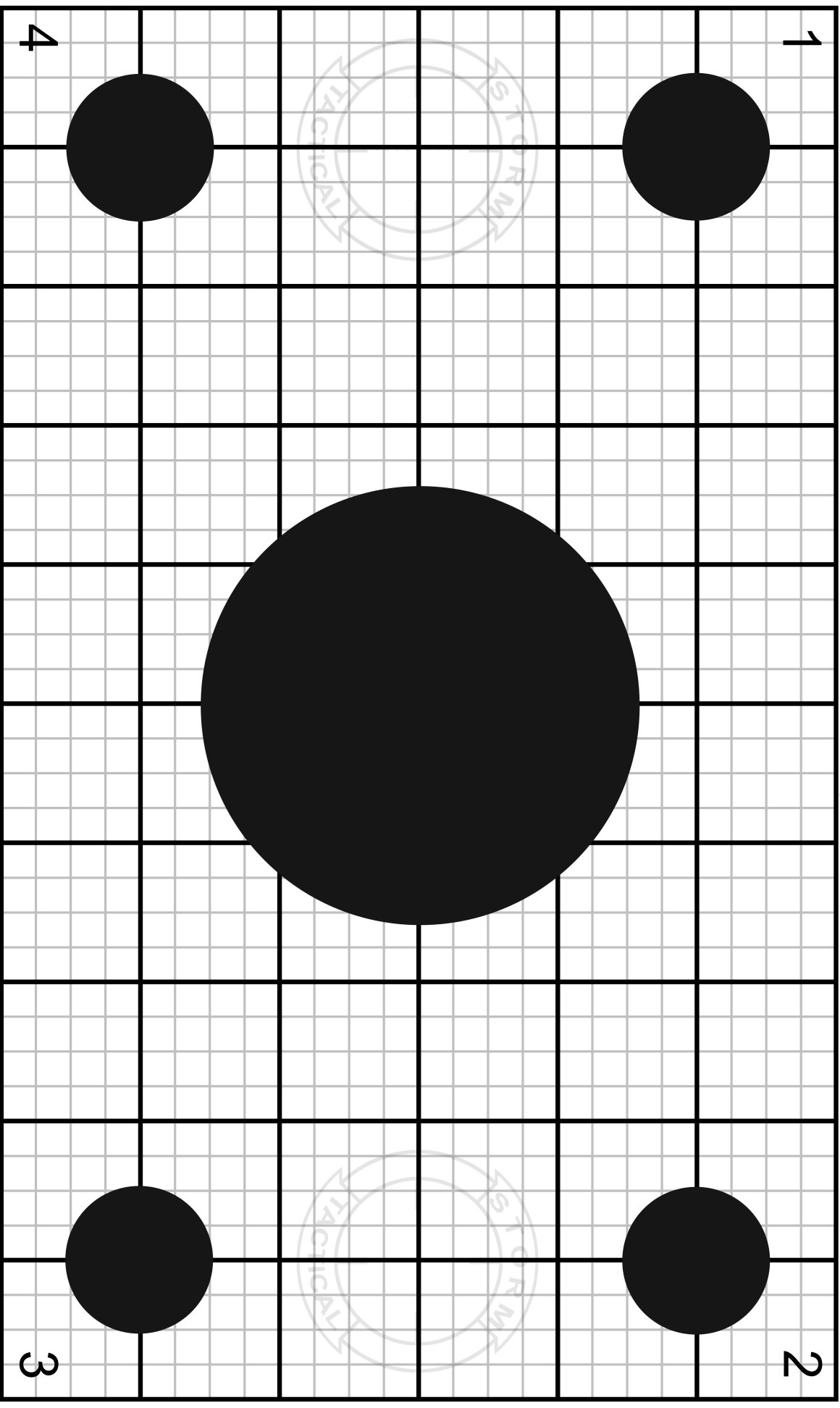


Center Circle Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards. Small Circle size = 1.57" (4 cm) = 1.5 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)



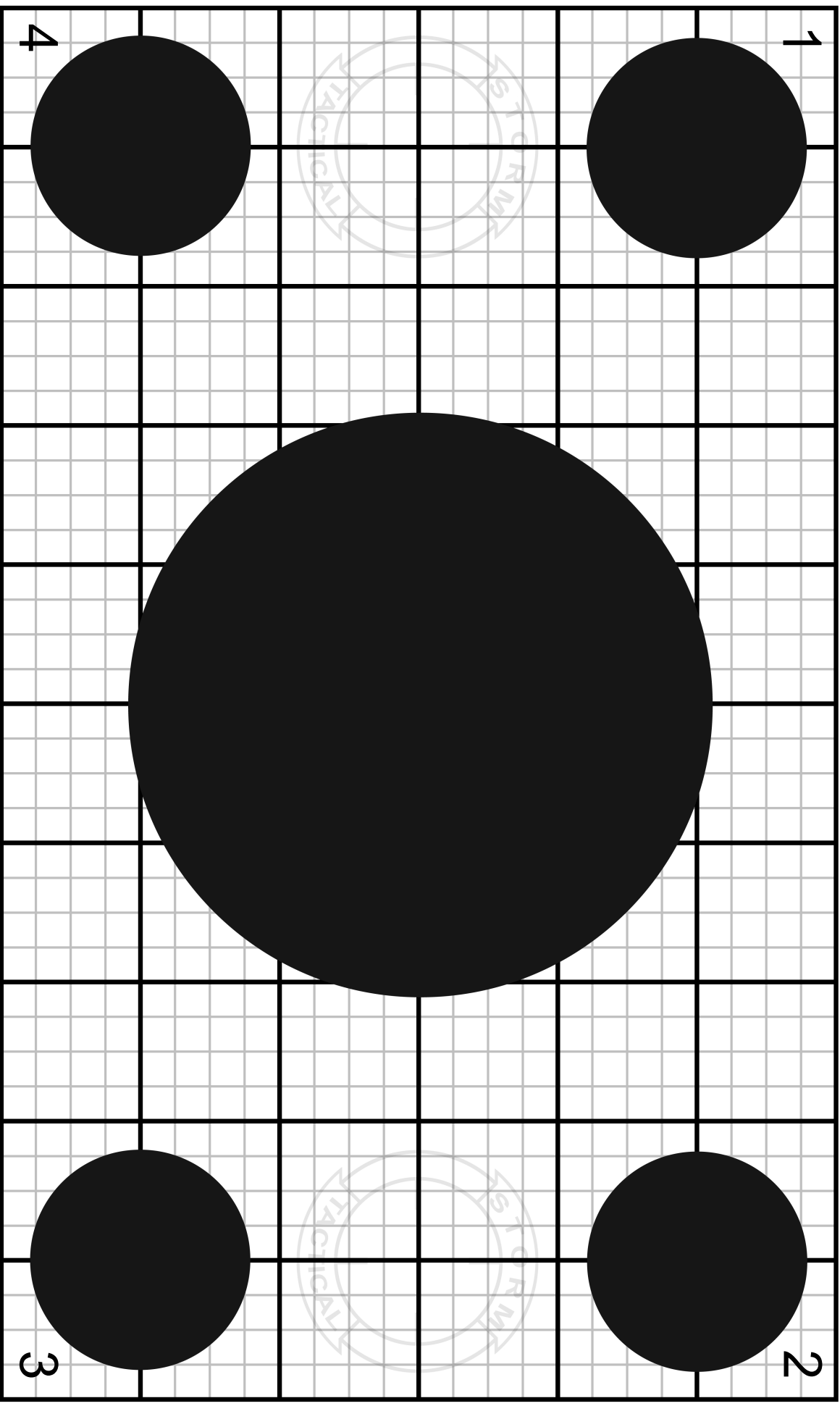
Center Circle Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards. Small Circle size = 1.047" (2.66 cm) = 1 MOA @ 100 yards

Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Call Target (Set printer to "zoom 100%" to print targets to proper size)



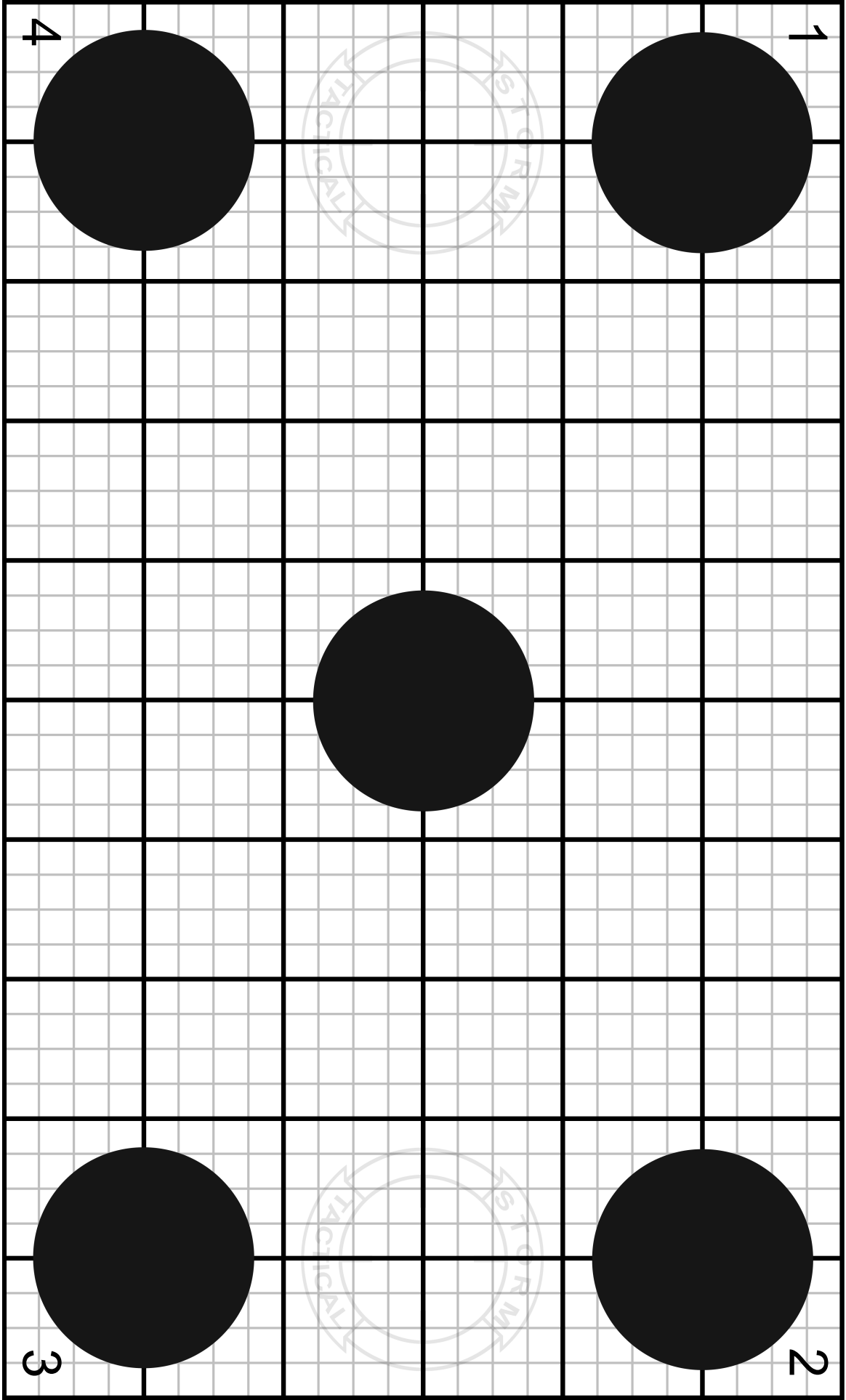
Center Circle Size = 4.19" (10.63 cm) = 4 MOA @ 100 yards. Outer Circles Size = 1.57" (4 cm) = 1.5 MOA @ 100 yards.

Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Zero / Call Target (set printer to "zoom 100%" for proper target size)



Circle Size = 1.57" (4 cm) = 1.5 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

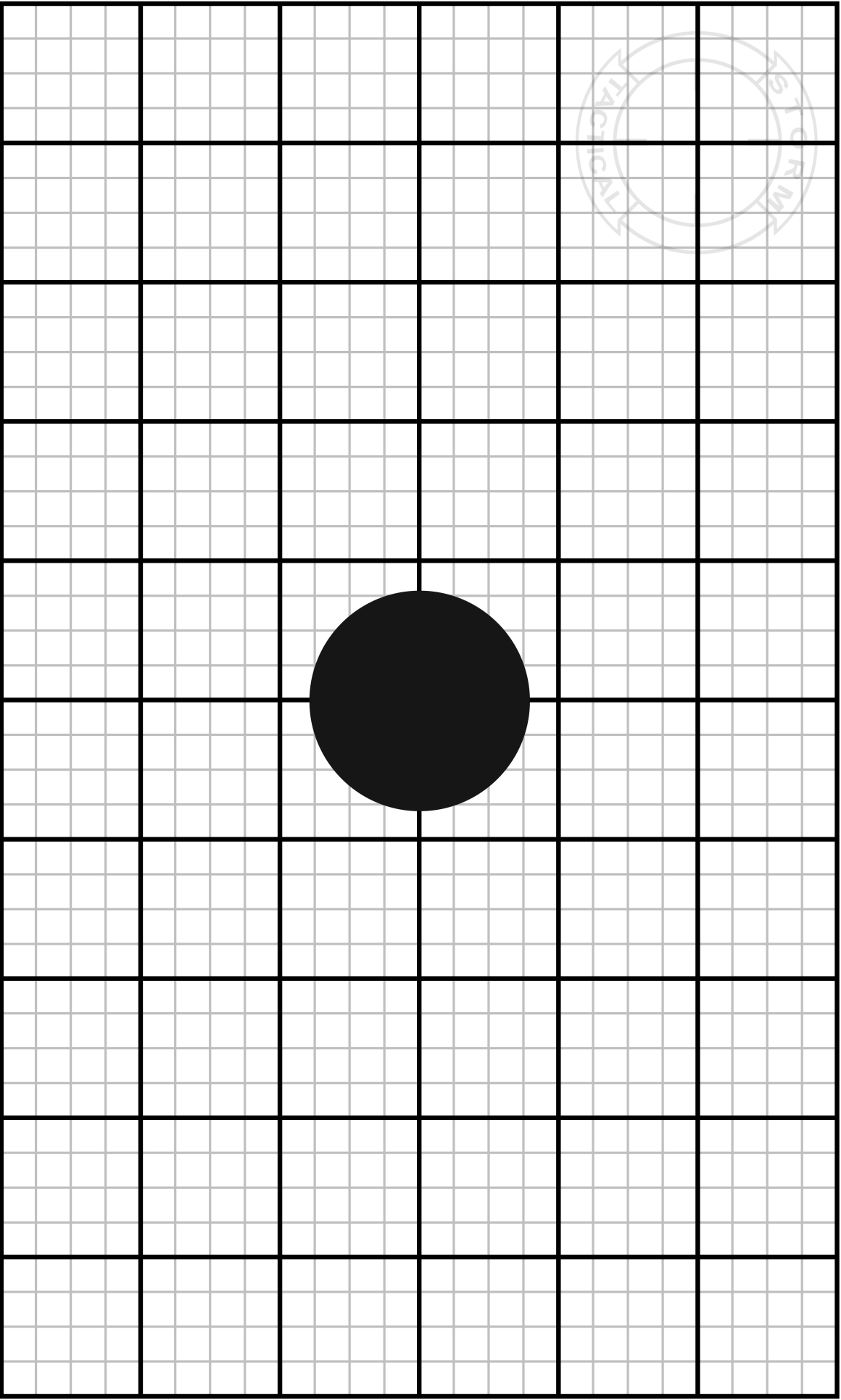
Name: \_\_\_\_\_ Distance: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_



Cold Bore / Zero / Group Target (Set printer to 100% to print targets to proper size)



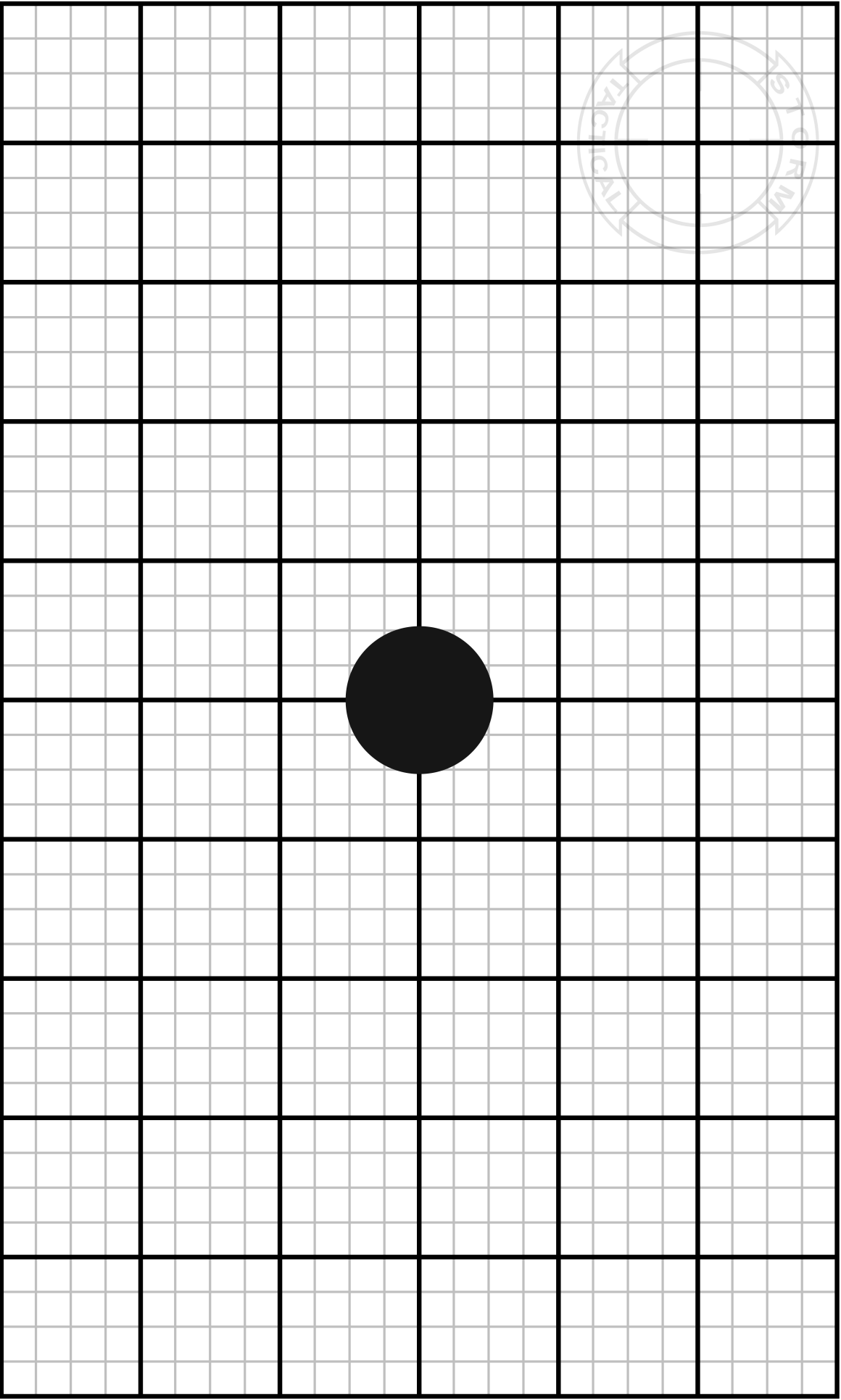
Name: \_\_\_\_\_ Distance: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Circle Size = 1.57" (4 cm) = 1.5 MOA @ 100 yards, 1 MOA @ 150 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Cold Bore / Zero / Group Target (Set printer to 100% to print targets to proper size)



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Location: \_\_\_\_\_

Position: \_\_\_\_\_

Remarks: \_\_\_\_\_

Time: \_\_\_\_\_

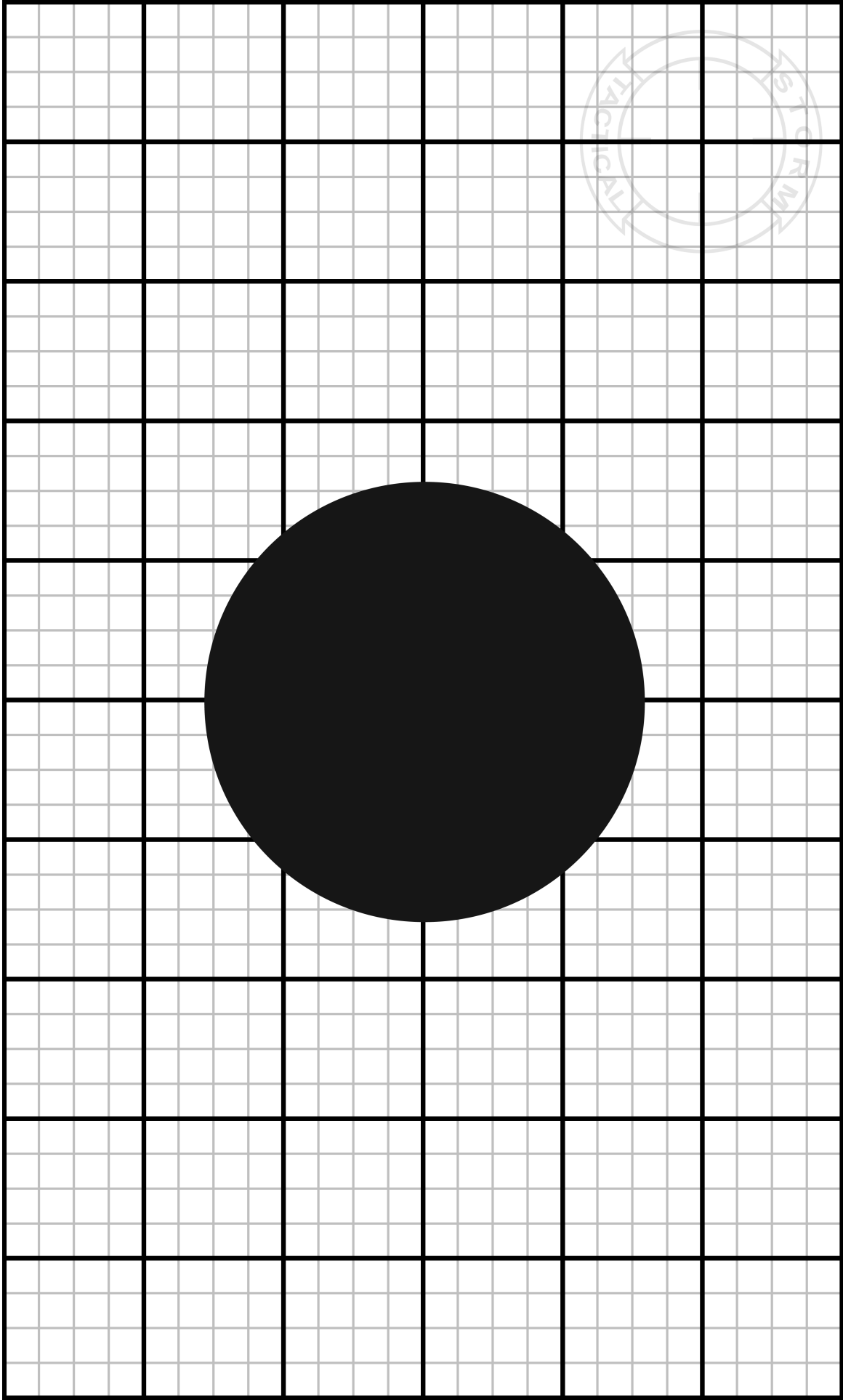
Temp: \_\_\_\_\_

Dens Alt: \_\_\_\_\_

Distance: \_\_\_\_\_

Circle Size = 1.047" (2.66 cm) = 1 MOA @ 100 yards  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

# Zero / Group Target (Set printer to 100% to print targets to proper size)



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Ammunition: \_\_\_\_\_

Time: \_\_\_\_\_

Location: \_\_\_\_\_

Position: \_\_\_\_\_

Remarks: \_\_\_\_\_

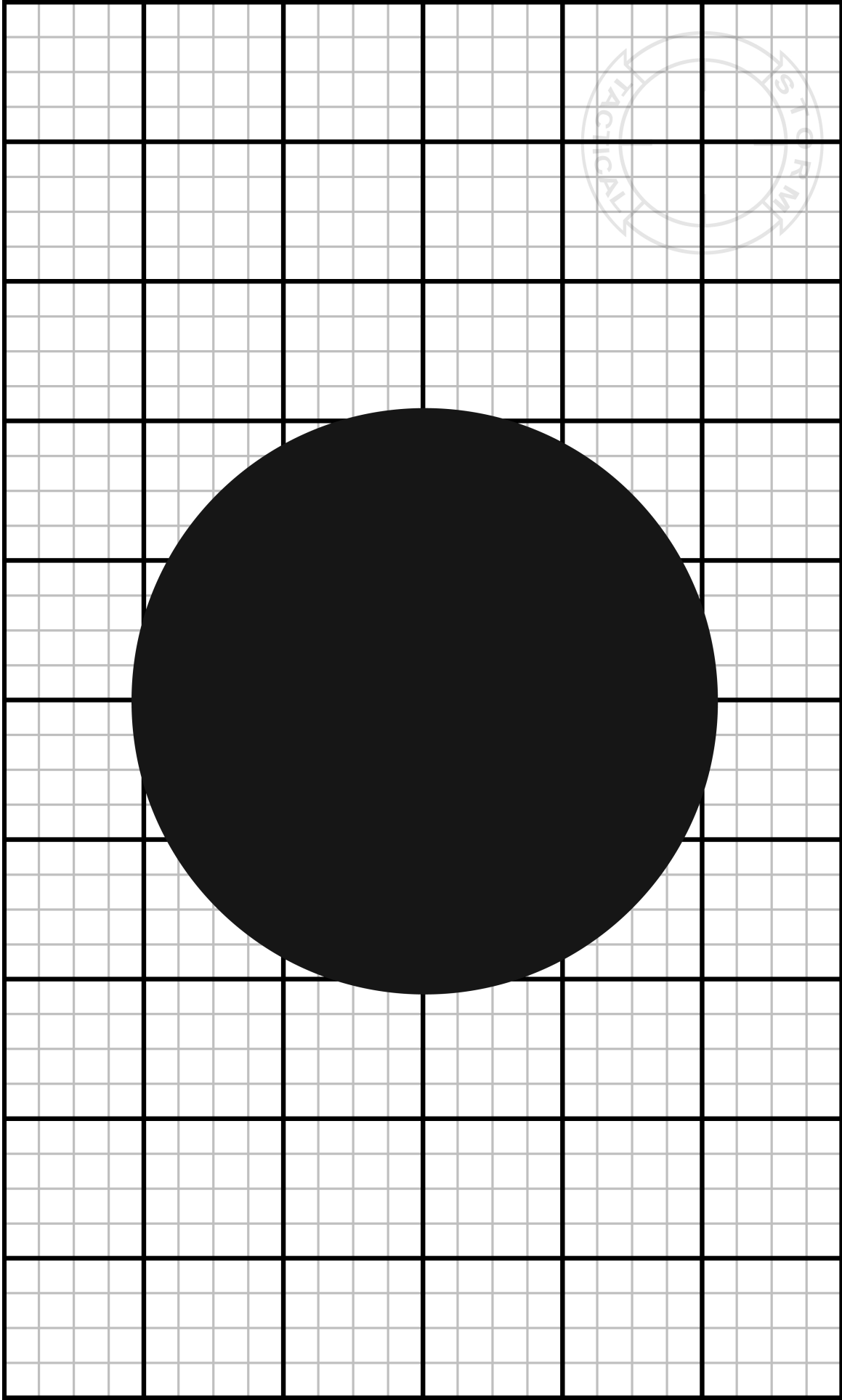
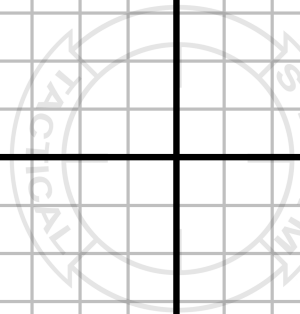
Temp: \_\_\_\_\_

Dens Alt: \_\_\_\_\_

Distance: \_\_\_\_\_

Circle Size = 3.14" (8 cm) = 3 MOA @ 100 yards, 1 MOA @ 300 yards.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

# Zero / Group Target (Set printer to 100% to print targets to proper size)



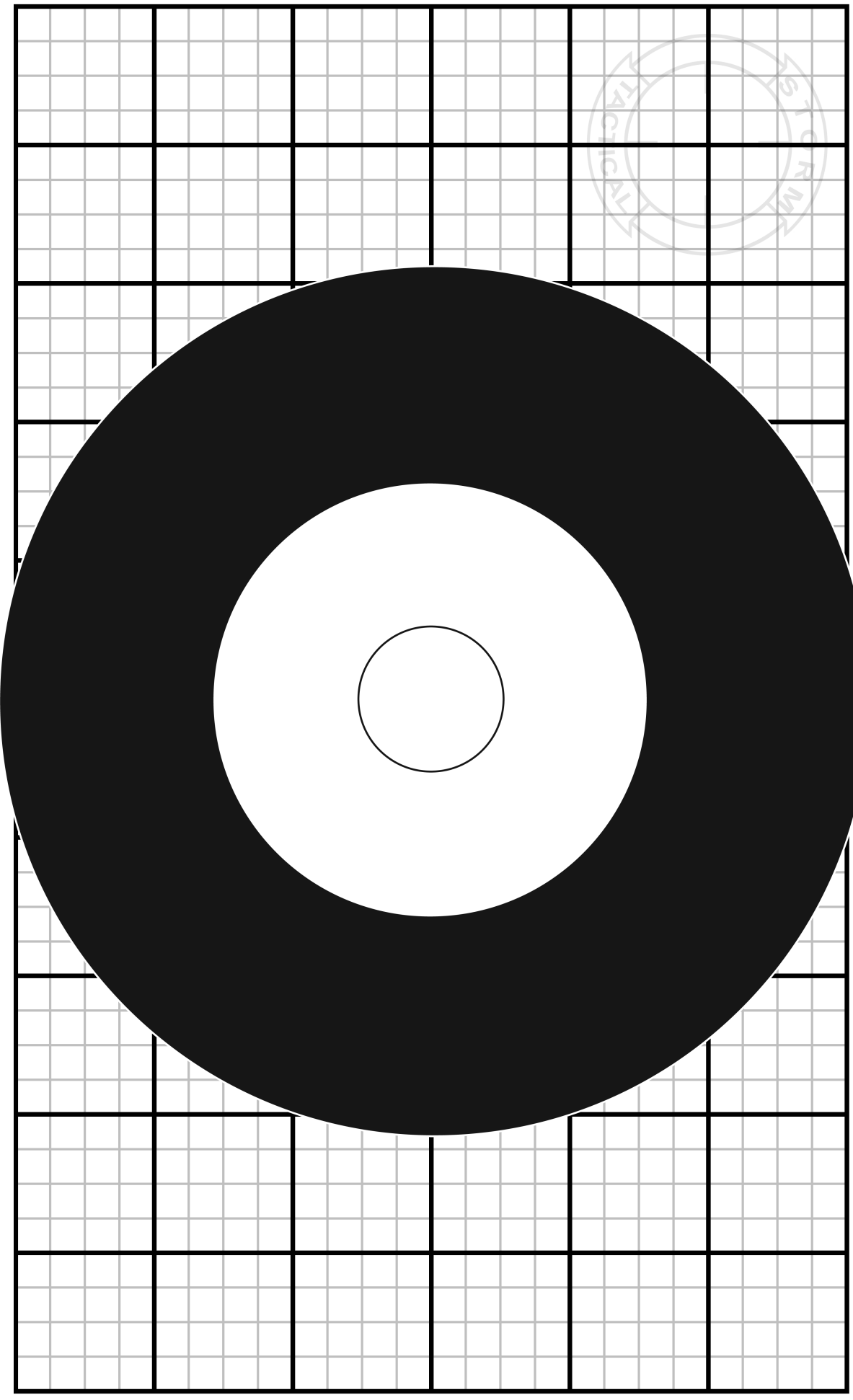
Circle Size = 4.19" (10.63 cm) = 4 MOA @ 100 yards, 1 MOA @ 400 yards.

Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

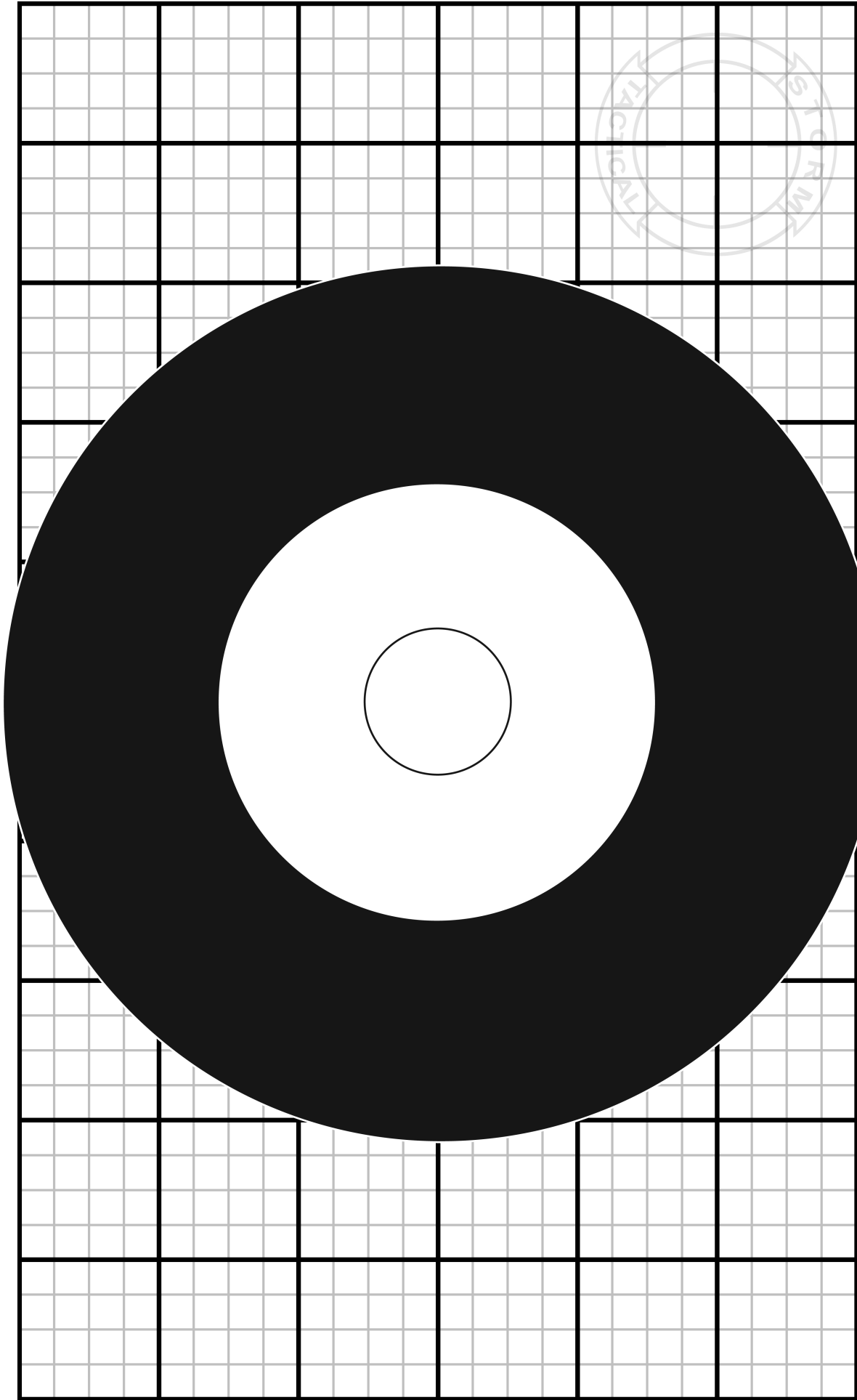
# Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)



Ring Outer Diameter Size = 6.28" (16 cm) = 6 MOA @ 100 yards. Ring Inner Diameter Size = 3.14" (8 cm) = 3 MOA @ 100 yds.  
White Center Circle = 1.047" (2.66 cm) = 1 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)



Ring Outer Diameter Size = 6.28" (16 cm) = 6 MOA @ 100 yards. Ring Inner Diameter Size = 3.14" (8 cm) = 3 MOA @ 100 yds.  
White Center Circle = 1.047" (2.66 cm) = 1 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Group MOA Target (Set printer to "zoom 100%" to print targets to proper size)



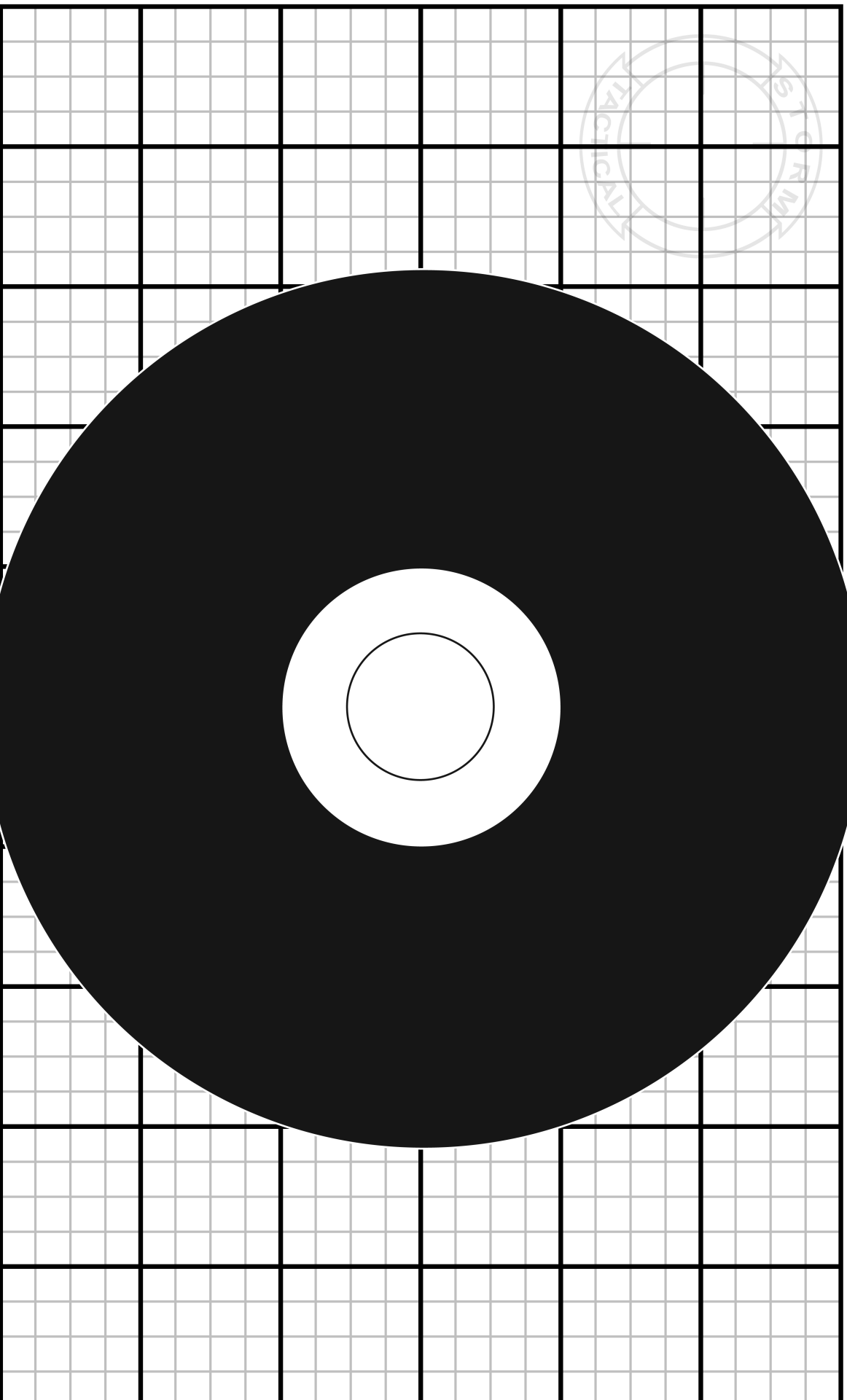
Ring Outer Diameter Size = 6.28" (16 cm) = 6 MOA @ 100 yards. Ring Inner Diameter Size = 2.09" (5.3 cm) = 2 MOA @ 100 yds.

White Center Circle = 1.047" (2.66 cm) = 1 MOA @ 100 yards.



Name: _____	Location: _____	Distance: _____
Date: _____	Position: _____	Dens Alt: _____
Time: _____	Temp: _____	
Ammunition: _____	Remarks: _____	

# Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)

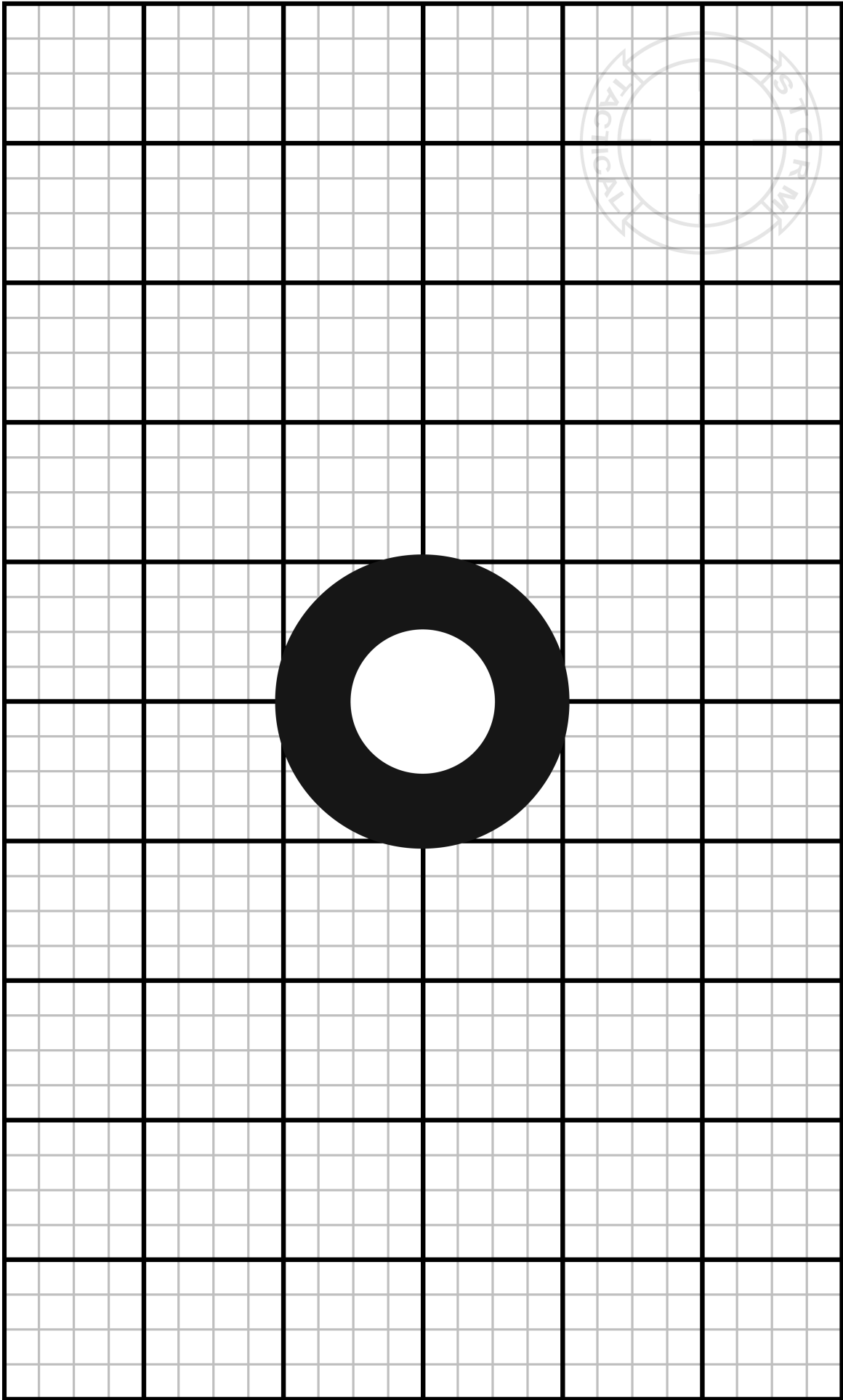


Ring Outer Diameter Size = 6.28" (16 cm) = 6 MOA @ 100 yards. Ring Inner Diameter Size = 2.09" (5.3 cm) = 2 MOA @ 100 yds.  
White Center Circle = 1.047" (2.66 cm) = 1 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).

Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_



Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)

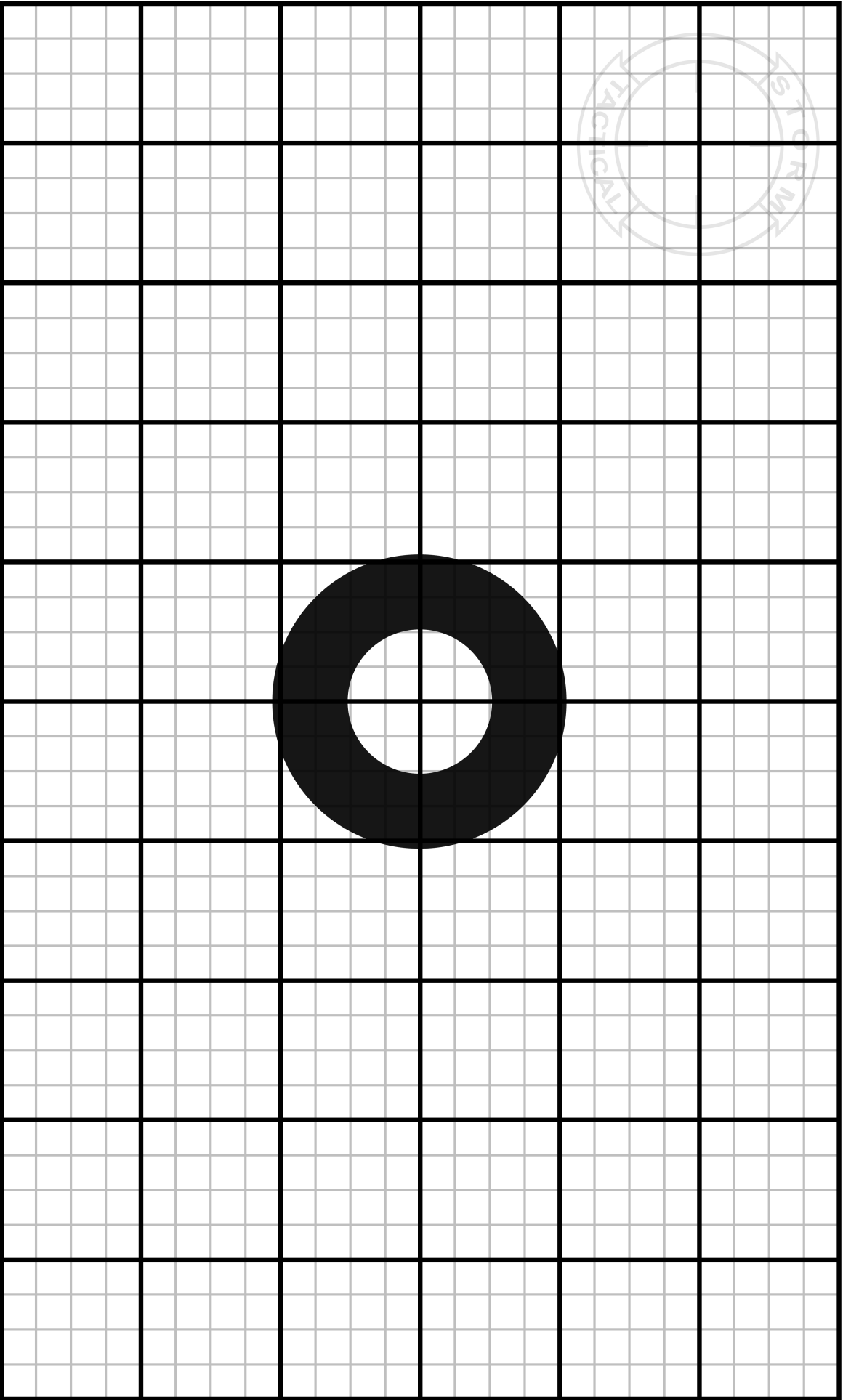


Ring Outer Diameter Size = 2.09" (5.3 cm) = 2 MOA @ 100 yards. Ring Inner Diameter Size = 1.047" (2.66 cm) = 1 MOA @ 100 yds.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)

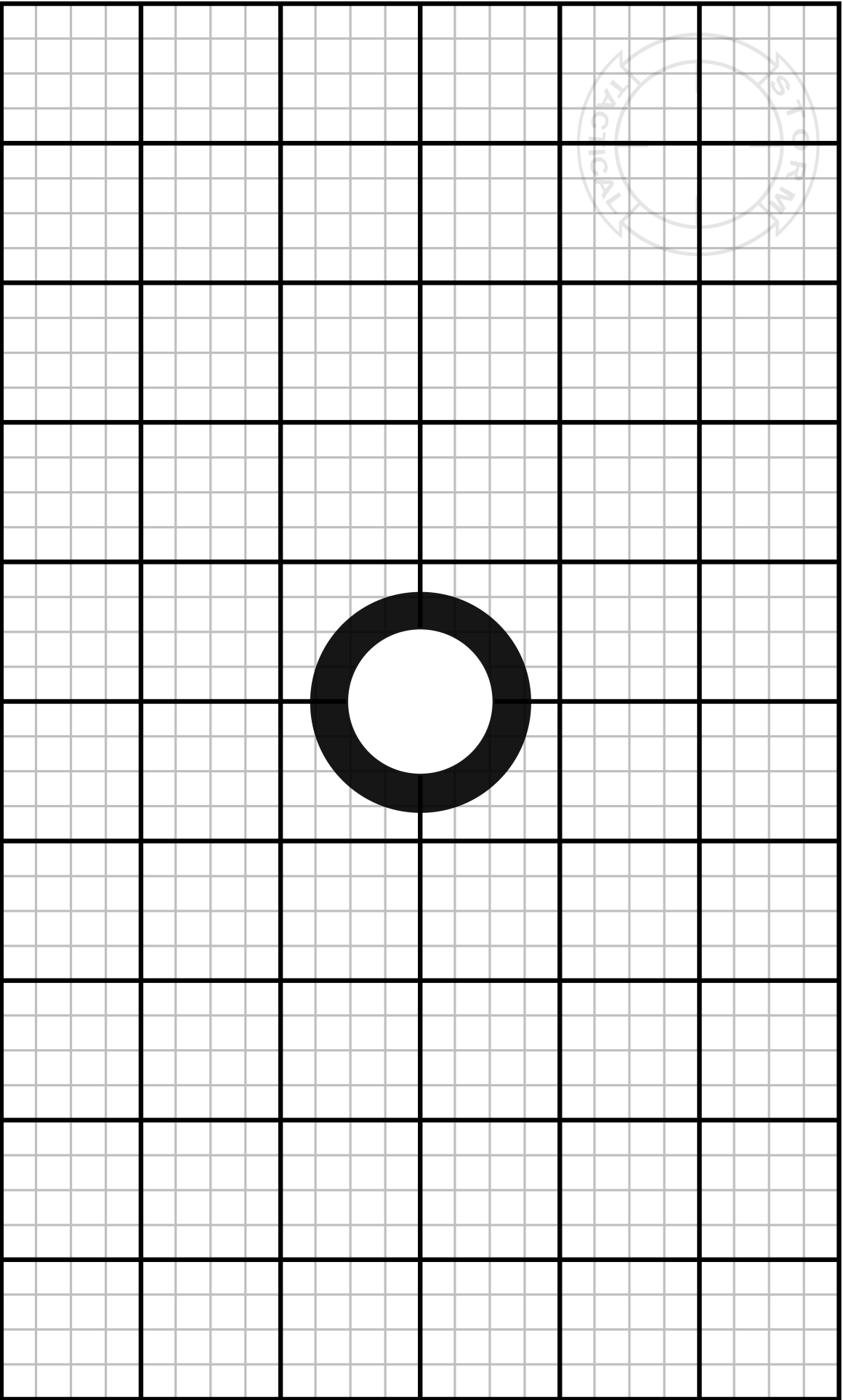


Ring Outer Diameter Size = 2.09" (5.3 cm) = 2 MOA @ 100 yards. Ring Inner Diameter Size = 1.047" (2.66 cm) = 1 MOA @ 100 yds.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

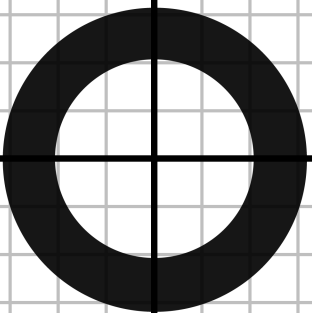
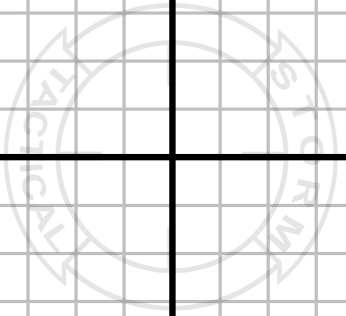
Cold Bore / Zero / Group Target (Set printer to 100% to print targets to proper size)



Ring Outer Diameter Size = 1.57" (4 cm) = 1.5 MOA @ 100 yards. Ring Inner Diameter Size = 1.047" (2.66 cm) = 1 MOA @ 100 yds.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_



Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
 Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
 Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Ammunition: \_\_\_\_\_

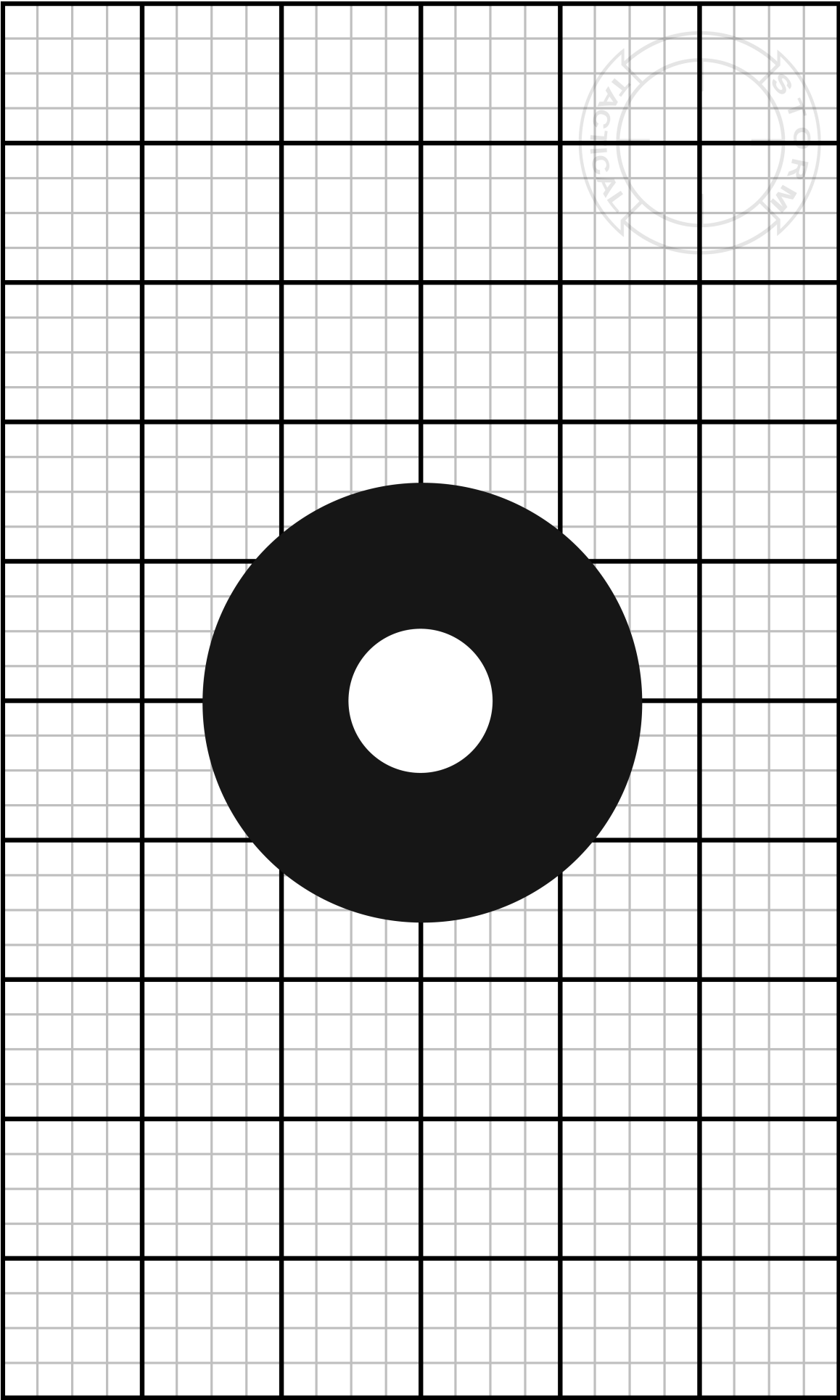
Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
 Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
 Remarks: \_\_\_\_\_

Remarks:

Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_

Dens Alt: \_\_\_\_\_

# Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)

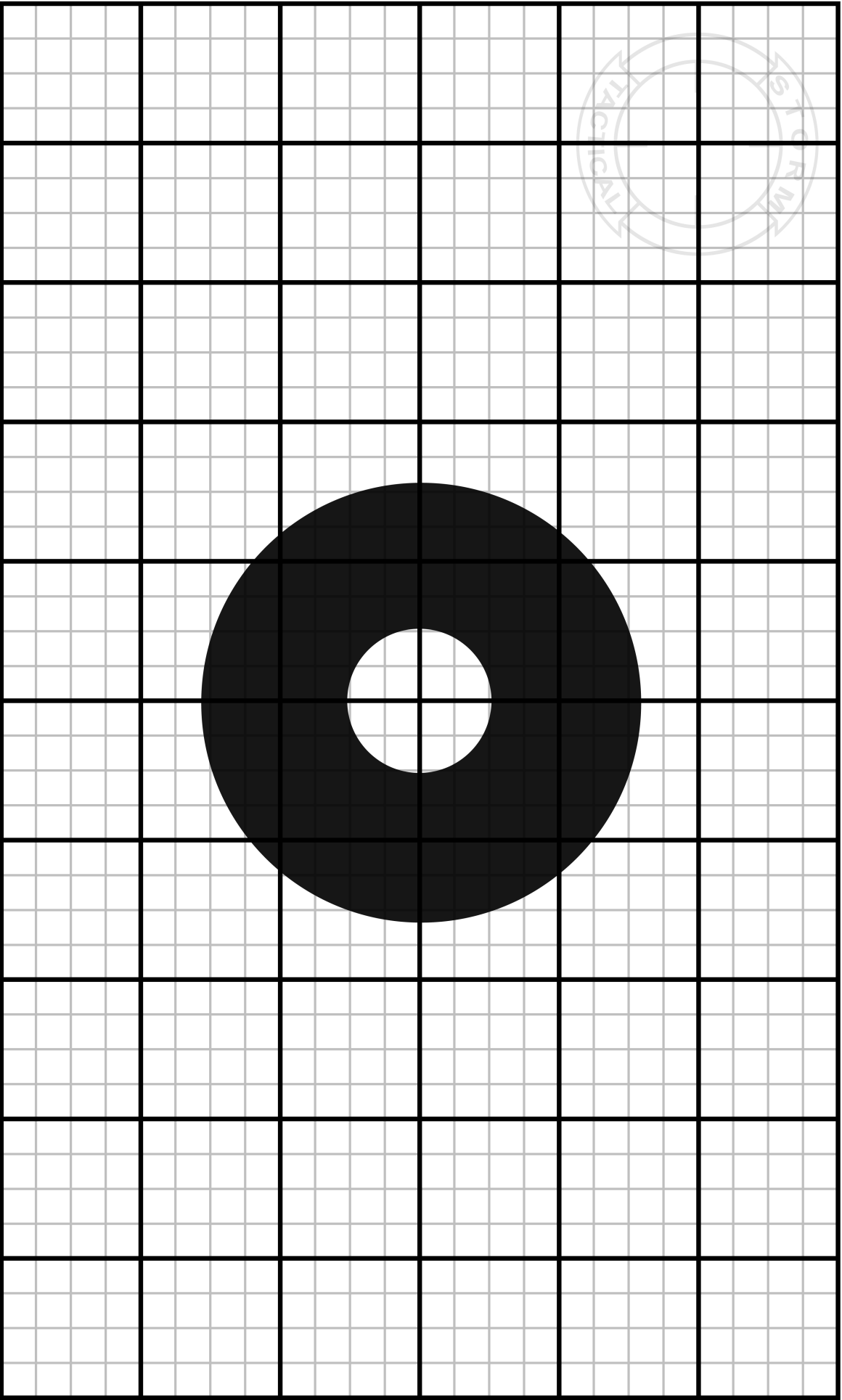


Ring Outer Diameter Size = 3.14" (8 cm) = 3 MOA @ 100 yards. Ring Inner Diameter Size = 1.047" (2.66 cm) = 1 MOA @ 100 yds.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)

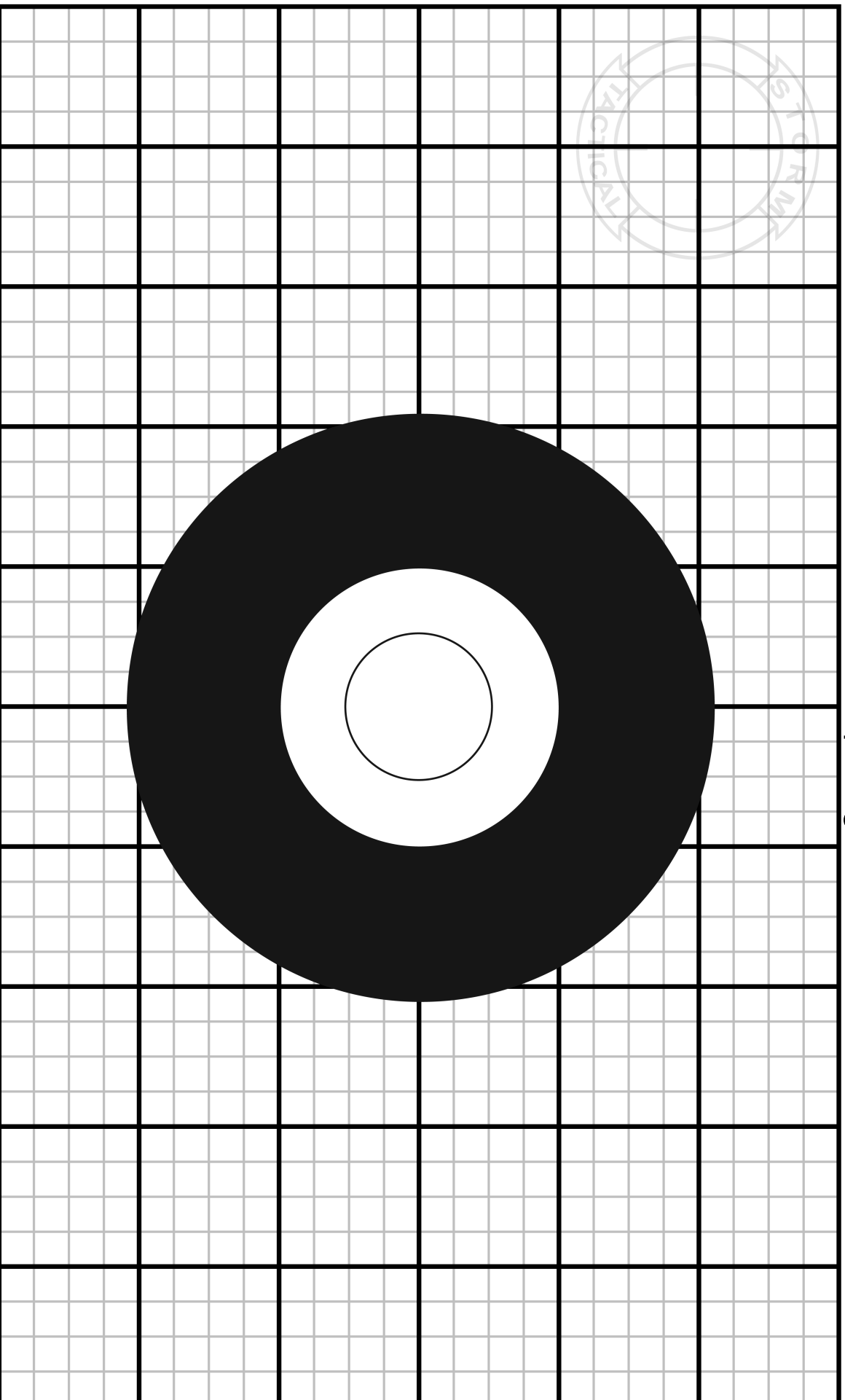


Ring Outer Diameter Size = 3.14" (8 cm) = 3 MOA @ 100 yards. Ring Inner Diameter Size = 1.047" (2.66 cm) = 1 MOA @ 100 yds.  
Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)

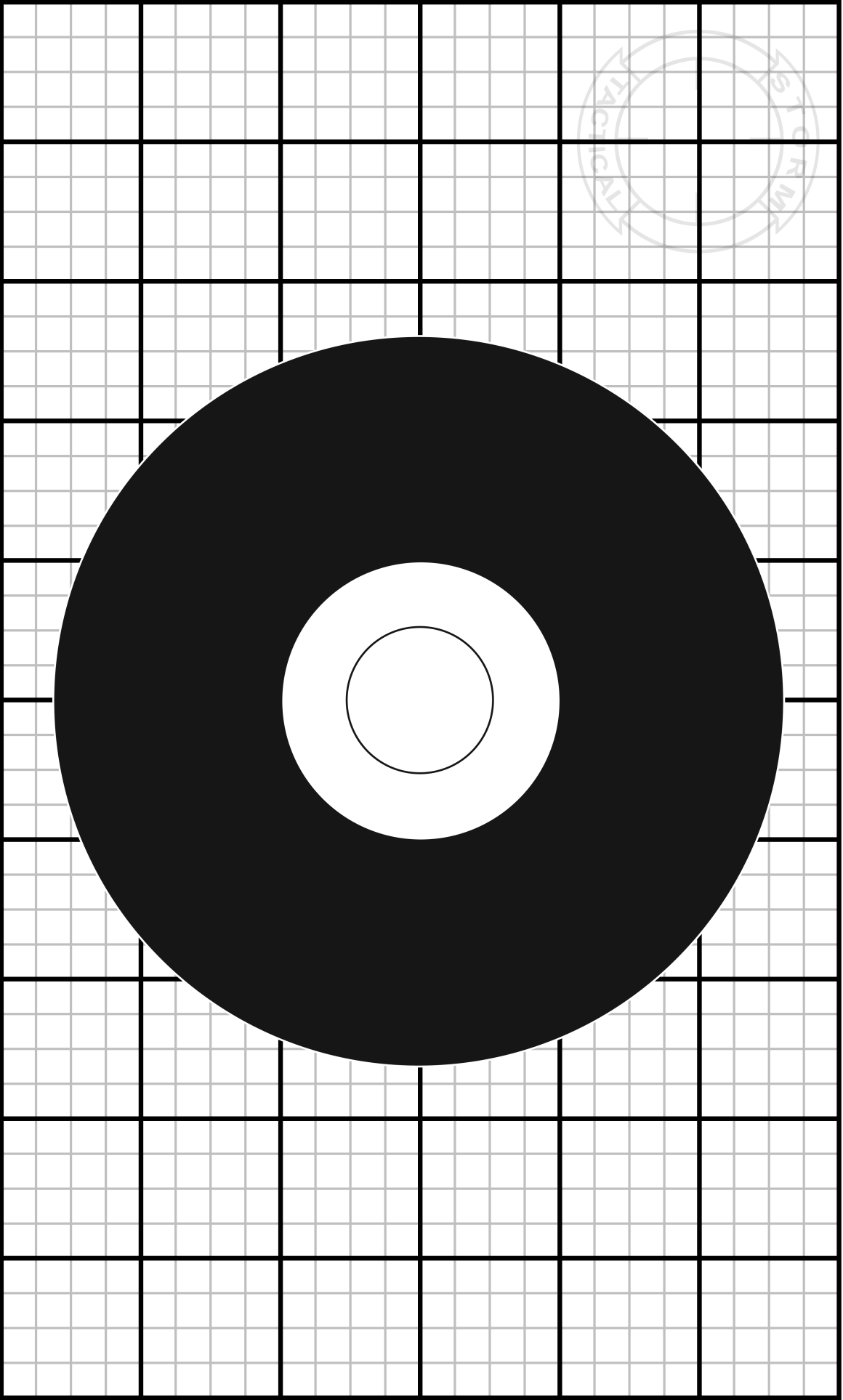


Ring Outer Diameter Size = 4.19" (10.63 cm) = 4 MOA @ 100 yards. Ring Inner Diameter Size = 2.09" (5.3 cm) = 2 MOA @ 100 yds.  
 White Center Circle = 1.047" (2.66 cm) = 1 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
 Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_  
 Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_

# Zero / Group Target (Set printer to "zoom 100%" to print targets to proper size)



Ring Outer Diameter Size = 5.24" (13.3 cm) = 5 MOA @ 100 yards. Ring Inner Diameter Size = 2.09" (5.3 cm) = 2 MOA @ 100 yds.  
White Center Circle = 1.047" (2.66 cm) = 1 MOA @ 100 yards. Large Grid Squares = 1" (2.5 cm). Small Grid = 0.25" (6.4 mm).



Name: \_\_\_\_\_ Location: \_\_\_\_\_ Distance: \_\_\_\_\_  
Date: \_\_\_\_\_ Time: \_\_\_\_\_ Position: \_\_\_\_\_  
Ammunition: \_\_\_\_\_ Remarks: \_\_\_\_\_ Temp: \_\_\_\_\_ Dens Alt: \_\_\_\_\_