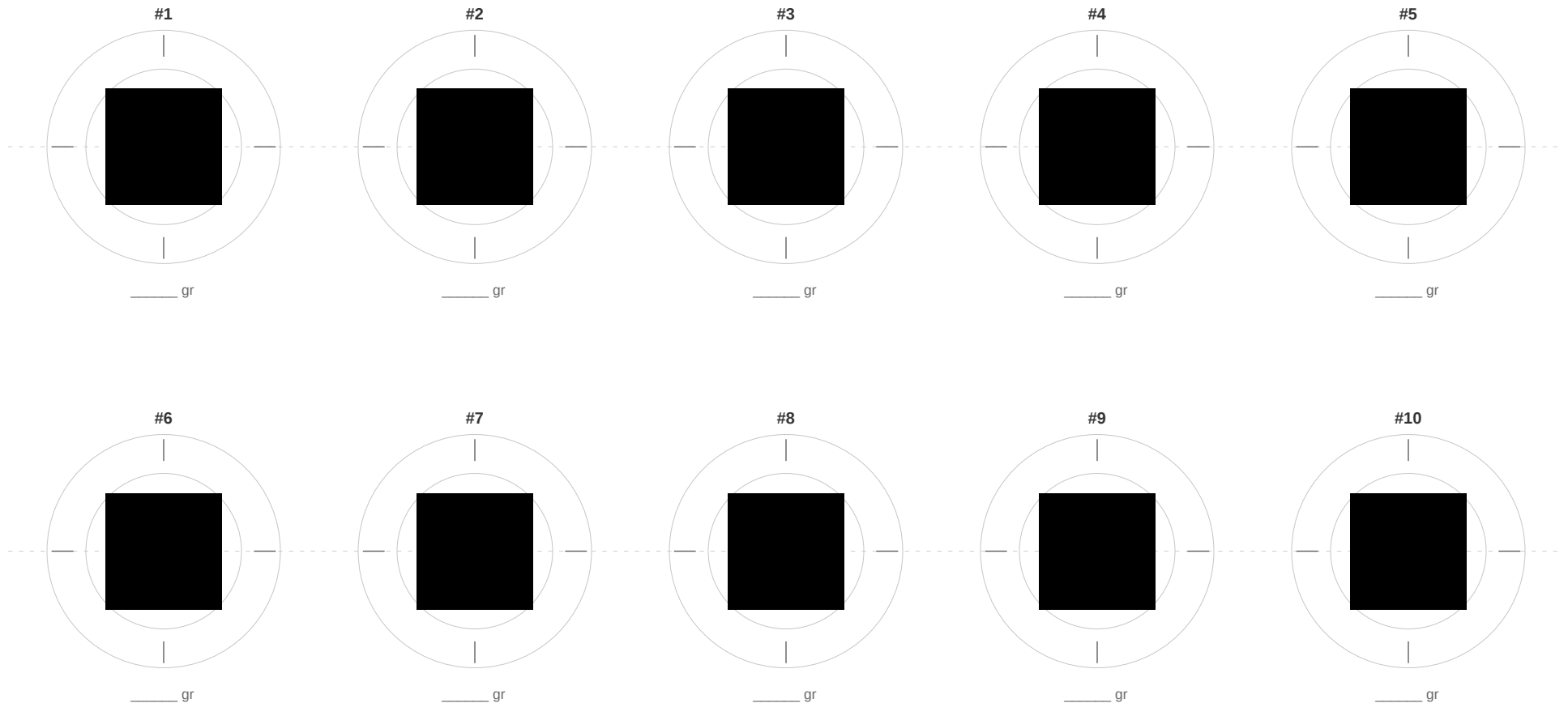


OCW — OPTIMAL CHARGE WEIGHT

Three shots per square, fired ROUND ROBIN. Look for 3+ consecutive charges printing at the same relative POI.

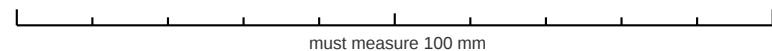
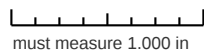
100 YARDS

PRINT AT 100% / ACTUAL SIZE — turn OFF "Fit to Page" and "Shrink oversized pages"



ROUND ROBIN: one shot on every square, then repeat twice more. This spreads fouling and heat evenly across all charges.
SQUARE = 0.75 in = 0.72 MOA = 0.21 mil · INNER RING = 1.00 in = 0.95 MOA = 0.28 mil · OUTER RING = 1.50 in = 1.43 MOA = 0.42 mil (at 100 yd)

Read the movement of each GROUP CENTRE across the series. The scope is never adjusted. Take the middle of the stable string.



Method by Dan Newberry. Squares are co-aligned on a common baseline — do not print this one scaled.