

Jericho Defense Scope Verification Range Officer Command Sheet

Step 1 – Set up

1. Make sure rifles have 100 yard zeros.
2. Set target stand at exactly 100 yards.
3. Using a level, secure target level and plumb.
4. Set up a solid comfortable firing position.

Step 2 – The cold bore shot

1. Aim at the cold bore 1 inch red diamond on the left side of the target.
2. Align cross hairs with target mil lines.
3. Fire 1 round at center of cold bore diamond.
4. Record results in data book.

Step 3 – The tall target

1. Set scope power setting to ranging capability.
2. Aim at center of diamond # 1.
3. Align your scopes reticle vertical cross hair along the vertical centerline between diamond #1 and diamond #2.
4. Fire 5 rounds at the center of diamond #1. Your rounds should impact in center of diamond #1.
5. Dial bullet impact up 17 1/4 MOA or 5 mil's.
6. Fire 5 rounds at center of diamond #1 while holding the rifle square with the target. Your rounds should impact in center of diamond #2

Step 4 – Windage verification

1. Dial 8 1/2 MOA or 8 5/8 MOA or 2.5 mil's right windage/bullet impact right.
2. Fire 5 rounds at center of diamond #1 while holding the rifle square with the target. Your rounds should impact in center of diamond #3.

3. Dial 17 1/4 MOA or 5 mil's left windage/bullet impact left.
4. Fire 5 rounds at center of diamond #1 while holding the rifle square with the target. Your rounds should impact in center of diamond #4.

Step 5 – Turret tracking

1. Dial 8 1/2 MOA or 8 5/8 MOA or 2.5 mil's right windage/bullet impact right, so you are at the same windage adjustment from where you started your first shot on diamond #1.
2. Dial 8 1/2 MOA or 8 5/8 MOA (if you have 1/8 MOA turrets) or 2.5 mil's negative elevation/bullet impact down.
3. Fire 5 rounds at center of diamond #1 while holding the rifle square with the target. Your rounds should impact in center of diamond #5.
4. Dial 8 1/2 MOA or 8 5/8 MOA (if you have 1/8 MOA turrets) or 2.5 mil's negative elevation/bullet impact down. This should return your elevation adjustment back to your 100 yard zero.

Step 6 – Mil-dot / Mil mark Verification

1. Aim at center of diamond #1 with the 1st left Mil-dot or mil hash mark while holding the rifle square with the target.
2. Fire 5 rounds, repeating this same aiming point.
3. Aim at center of diamond #1 with 2nd left Mil-dot or mil hash mark while holding the rifle square with the target.
4. Fire 5 rounds, repeating this same aiming point.
5. Aim at center of diamond #1 with the 1st right Mil-dot or mil hash mark while holding the rifle square with the target.
6. Fire 5 rounds, repeating this same aiming point.
7. Aim at center of diamond #1 with 2nd right Mil-dot or mil hash mark while holding the rifle square with the target.
8. Fire 5 rounds, repeating this same aiming point.

Step 6 – Check target and calculate corrections

1. Analyze target and use Adjustment Correction Calculation to make adjustments to your shooting solutions.