

PROJECT# 241095

TLW 0407AT

| MODEL 710 T&P .270 POI RELATIVE TO POA BORE SIGHTING USING BUSHNELL SCOPE |          |                  |            |           |                     |                         |
|---------------------------------------------------------------------------|----------|------------------|------------|-----------|---------------------|-------------------------|
| GUN                                                                       | SCOPE    | AMMO             | GROUP SIZE |           | POI RELATIVE TO POA | TOTAL<br>DISTANCE (in.) |
| A-21                                                                      | BUSHNELL | REM R270W2 130GR | 1.83       | X         | -0.29               |                         |
|                                                                           |          |                  |            | Y         | -5.75               | 5.76                    |
| A-22                                                                      | BUSHNELL | REM R270W2 130GR | 2.35       | X         | -1.47               |                         |
|                                                                           |          |                  |            | Y         | 6.36                | 6.52                    |
| A-23                                                                      | BUSHNELL | REM R270W2 130GR | 1.39       | X         | -6.25               |                         |
|                                                                           |          |                  |            | Y         | -6.87               | 9.28                    |
| A-24                                                                      | BUSHNELL | REM R270W2 130GR | 1.44       | X         | -2.18               |                         |
|                                                                           |          |                  |            | Y         | 7.58                | 7.89                    |
| A-25                                                                      | BUSHNELL | REM R270W2 130GR | 1.60       | X         | -2.26               |                         |
|                                                                           |          |                  |            | Y         | 5.16                | 5.53                    |
| A-26                                                                      | BUSHNELL | REM R270W2 130GR | 1.41       | X         | 2.00                |                         |
|                                                                           |          |                  |            | Y         | -4.02               | 4.49                    |
| A-27                                                                      | BUSHNELL | REM R270W2 130GR | 1.75       | X         | -6.89               |                         |
|                                                                           |          |                  |            | Y         | 4.88                | 8.44                    |
| A-28                                                                      | BUSHNELL | REM R270W2 130GR | 1.15       | X         | -5.93               |                         |
|                                                                           |          |                  |            | Y         | 5.52                | 8.10                    |
| A-29                                                                      | BUSHNELL | REM R270W2 130GR | 1.49       | X         | 3.36                |                         |
|                                                                           |          |                  |            | Y         | -3.45               | 4.82                    |
| A-30                                                                      | BUSHNELL | REM R270W2 130GR | 1.707      | X         | -2.155              |                         |
|                                                                           |          |                  |            | Y         | 1.611               | 2.69                    |
| AVERAGE                                                                   |          |                  | 1.6117     | AVERAGE   |                     | 6.4                     |
|                                                                           |          |                  |            | STD. DEV. |                     | 2.1                     |