



Intelligent Compaction Daily Report

Date

Project Name (Section)

Contract No.

Roller pattern (List target passes for each roller and any adjustments during shift.)

Use of rollers not included on control strip (backup rollers)

Daily Equipment Calibration Check

GNSS Rover

Northing

Easting

Roller ID

Northing

Easting

Roller ID

Northing

Easting

Roller ID

Northing

Easting

Roller ID

Northing

Easting

Did IC system function properly throughout the entire shift?

- Yes
- No, explain

IC equipment malfunction explanation (roller ID, reason, location, etc.)

Was there loss of the corrector signal during shift? (ORGN or base station)

- Yes, explain
- No

Loss of corrector signal explanation (reason, time, length, location, etc.)

Was there loss of GNSS satellite signal during the shift?

- Yes, list locations
- No

Loss of satellite signal locations

Rover data point collection

- Boundaries of continuous panel (4 locations each)
- Quality Control density test locations
- Quality Assurance density test locations

Does agency supplied line work accurately represent paving boundaries?

- Yes
- No, contact ODOT