

In accordance with a request from Kit Tinchler of Nickel Road Operating LLC, Washburn Land Surveying, LLC has determined the location of the **DRAKE 5X-HNC-11-07-67** well site to be SHL: 2416' FSL and 1495' FEL, (LPL: 2099' FSL and 460' FEL), (BHL: 2087' FSL and 460' FWL), as measured at ninety (90) degrees from the section lines of Sections 11 and 12, Township 7 North, Range 67 West of the 6th Principal Meridian, Weld County, Colorado.

Proposed Surface Hole Data:
Latitude: N 40.588170°
Longitude: W 104.837193°
PDOP: 1.2

Proposed Landing Point Data:
Latitude: N 40.587318°
Longitude: W 104.833464°

Proposed Bottom Hole Data:
Latitude: N 40.587170°
Longitude: W 104.868111°

LEGEND

- ⊕ - Found Survey Monument
- ⊙ - Calculated Position
- ⊙ - Surface Hole Location (SHL)
- - Landing Point Location (LPL)
- × - Bottom Hole Location (BHL)

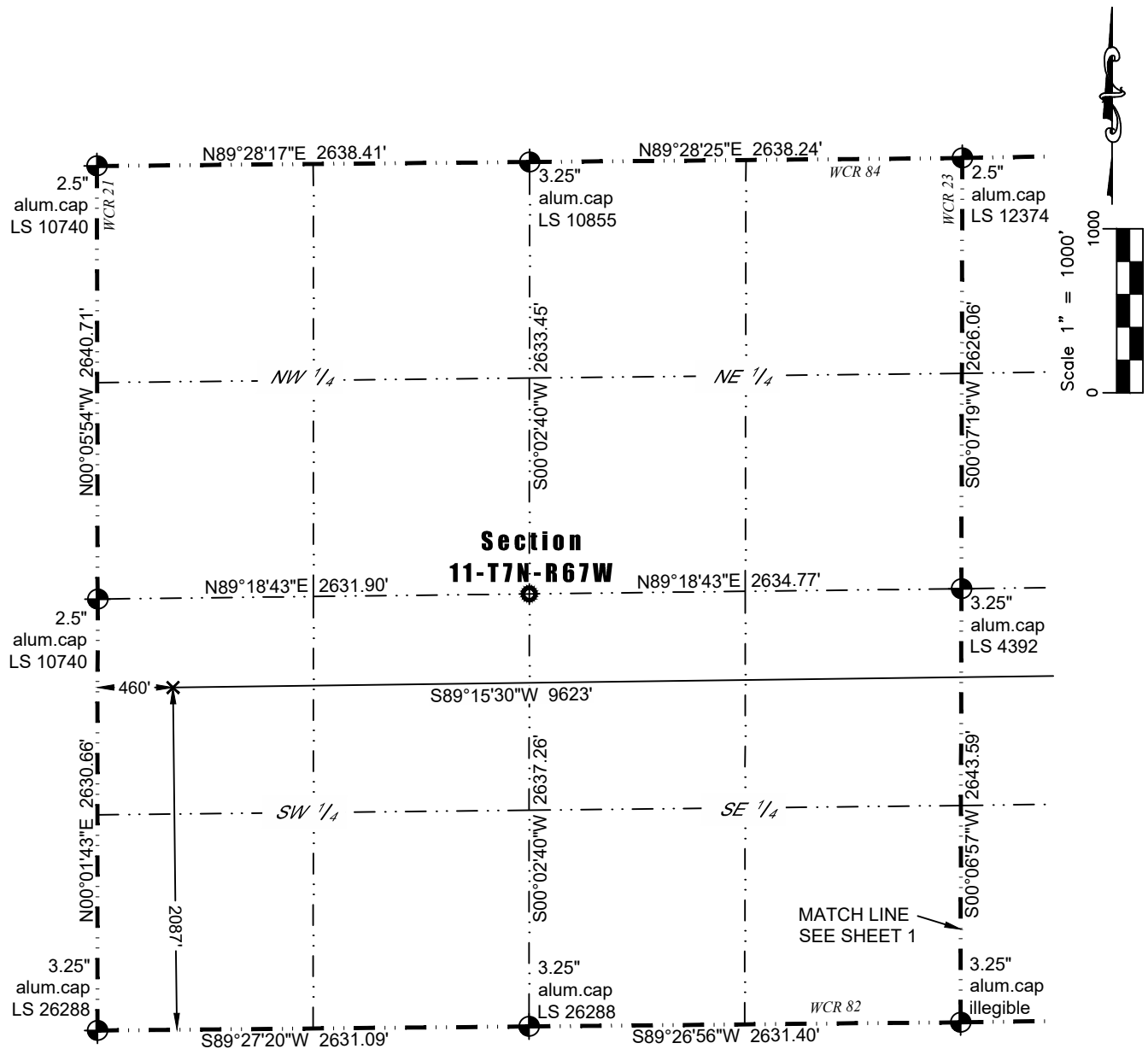
I hereby certify that this Well Location Certificate was prepared by me or under my direct supervision on 1/16/2019 for and on behalf of Nickel Road Operating LLC. That it is not a Land Survey Plat or an Improvement Survey Plat and that it is not to be relied upon for establishment of fences, buildings, or other future improvement lines.

John Robert McGehee LS#38219
Well: DRAKE 5X-HNC-11-07-67 WLC

Notes:

- 1) Bearings and distances based on NAD 83 Colorado North State Plane Coordinate.
- 2) using RTK GPS observations taken 9/15/17 by operator Jason Dahlman.
- 3) Conversion factor to ground (1.0002658663).
- 4) Elevations based on NAVD 88 GPS heights and Geoid 2009 corrections.
- 5) See Location Drawing for visible improvements within 500 feet of Pad Site.
- 6) The surface use is a cultivated field.

NOTICE: According to Colorado law you must commence any legal action based upon any defect in this W.L.C. within three years after you first discover such defect. In no event may any action based upon any defect in this W.L.C. be commenced more than ten years from this said date of the certification shown hereon.



LEGEND

- - Found Survey Monument
- - Calculated Position
- ⊙ - Surface Hole Location (SHL)
- - Landing Point Location (LPL)
- ✕ - Bottom Hole Location (BHL)