



**RULE 304.E. SUBSTANTIALLY EQUIVALENT INFORMATION COVER SHEET**

**Oil and Gas Development Plan WR OGDP 4**

**AB32-01 Pad: NENE Section 32, Township 7 North, Range 64 West, Weld County, Colorado**

**Form 2A Doc #402125101**

**Weld County, Colorado**

The attached CDP Comprehensive RMA is being submitted as a substantially equivalent document to the Transportation Plan required by COGCC Rule 304.c.(6).

This document was developed for the Weld County.

This document does not conform to COGCC rules or guidance in the following ways:

- Plan is field wide and not site-specific.

This document should be accepted as substantially equivalent:

- The attached Comprehensive RMA from the approved CDP 1041WOGLA Application contains substantially equivalent information required as an equivalent field-wide traffic planning document pursuant to Rule 304.c.(6).
- A Site-specific Access Road Map is being submitted herein for further clarification of access road location.
- Site-specific supplemental information including an approved Weld County access permit will be submitted via sundry once approved by Weld County prior to location construction.

BMP:

- At the time of construction, all leasehold roads shall be constructed to accommodate local emergency vehicle access requirements and shall be maintained in a reasonable condition. Well locations will be constructed serially; as one location is completed, the construction team will move to the next location. Each EcoNode will be constructed in advance of or concurrently with construction of well locations that will be served by that EcoNode, to ensure that a production facility is fully operational before any location begins production.



- Speed limit of 20 MPH will be enforced.
- Operator shall employ practices for control of fugitive dust caused by their operations. Such practices shall include but are not limited to the use of speed restrictions, regular road maintenance, restriction of construction activity during high wind days, and silica dust controls when handling sand used in hydraulic fracturing operations. Additional management practices such as road surfacing, wind breaks and barriers, or automation of wells to reduce truck traffic may also be used to minimize fugitive dust emissions.
- A sign will be prominently displayed at all approved access/egress locations with the following information:
  - Company name:
    - Noble Energy/Chevron
  - Contact information:
    - 907-304-5000