








Legend

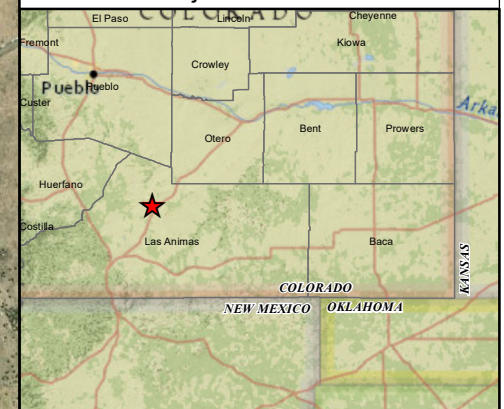
-  Proposed Disturbance Area
-  Proposed Working Pad Surface
-  Proposed Pipeline
-  Proposed Access Road
-  Buffer_BBB_33
-  EG-14 Cretaceous and Tertiary Formations
-  EG-14 Eolian (wind-blown) deposits

Source: Colorado Geological Survey
No faults, landslides, expansive soils, dikes, radioactive soils, earthquakes, floodplains, avalanches, or mudflows were evident in the area.

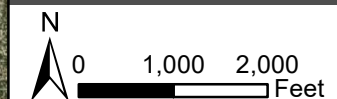
SOURCE: <https://cologeosurvey.maas.arcgis.com/apps/webappviewer/index.html?id=a6f816b35fb64d3da096e84af661f070>

Date: 5/13/2022

Project Location



BNL (ENTERPRISE) INC.
BBB 33 SESE 2860
SEC 33 T28S R60W (SE/4 SE/4)
LAS ANIMAS COUNTY, CO
GEOLOGIC HAZARDS



Prepared By: Redhawk GIS, LLC

BNL (Enterprise) Inc.
BBB 33 SESE 2860
Sec. 33 T28S R54W (SE/4 SE/4)
Las Animas County, Colorado

I certify that I am a Professional Geologist, having met the educational requirements and professional work experience required by C.R.S. § 23-41-208(b). Based on review of published geologic data, information obtained from the Colorado Geological Survey and NRCS soils data, it is my opinion that the Geologic Hazards displayed on the Geologic Hazard Map of the proposed BBB 33 SESE 2860 Oil and Gas Location are not significant nor do they pose a concern per Rule 304.d. The Eolian (windblown) Deposits (EG-14) and Cretaceous and Tertiary Formations (EG-14) are not deemed to be geohazards for the proposed drilling operations in term of long-term damage to the surface or a hazard to the drilling operations that could result in compromising public health, safety, welfare, the environment and wildlife resources.

Peter Kondrat

07/14/2022

Peter Kondrat
Professional Geologist