

NOTES:

- There are no known/permitted coal areas, landslides or earthquake records within 5280' of the working pad surface. https://cogccmap.state.co.us/cogcc_gis_online/ (07-03-23)
- Fault (ECMC) - None - https://cogccmap.state.co.us/cogcc_gis_online/ (07-03-23)
- Landslide (ECMC) - https://cogccmap.state.co.us/cogcc_gis_online/ (07-03-23)
- Underground Mine (ECMC) - None - https://cogccmap.state.co.us/cogcc_gis_online/ (07-03-23)
- Collapsible Soils (CGS) - <https://cologeosurvey.maps.arcgis.com/apps/webappviewer/index.html?id=a6f816b35fb64d3da096e84af661f070> (07-03-23)
- Radioactive Minerals (ECMC) - None - https://cogccmap.state.co.us/cogcc_gis_online/ (07-03-23)
- Floodplain information was taken from ECMC GIS data. (Floodplain-Colorado 100-year Effective as of (2020) (07-03-23)

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). I have reviewed information pertaining to this Oil and Gas Location and the surrounding area, and have identified the Geologic Hazards within a one mile radius.

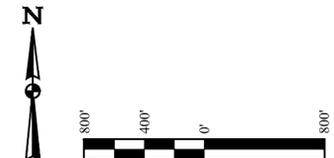

 Doug Dennison
 Lead Regulatory Affairs Spec.
 TITLE

11/29/2023
 DATE

LEGEND:

- WORKING PAD SURFACE
- OIL & GAS LOCATION (LOD)
- FLOOD PLAINS
- EG-14 CRETACEOUS & TERTIARY FORMATIONS
- LANDSLIDE


UELS, LLC
 Corporate Office * 85 South 200 East
 Vernal, UT 84078 * (435) 789-1017

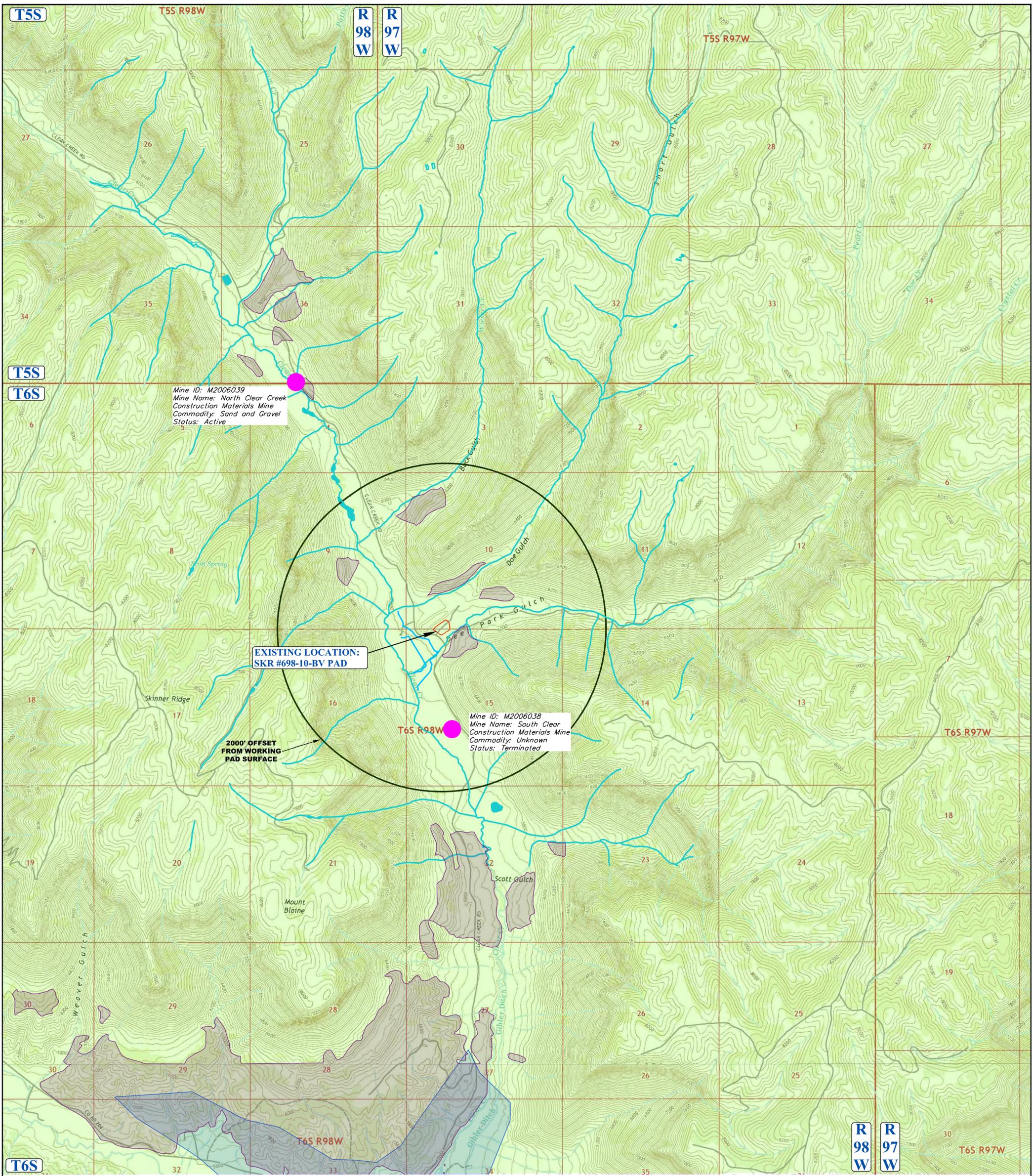


REV: 2 09-29-23 T.L.L. (ADD IRRIGATION DRAINAGES & CERTIFICATION)

CHEVRON U.S.A. INC.
 SKR #698-10-BV PAD
 TRACT 72, SECTIONS 10 & 15, T6S, R98W, 6th P.M.
 GARFIELD COUNTY, COLORADO

SURVEYED BY	D.S.	06-29-23	SCALE
DRAWN BY	D.R.B.	07-03-23	1" = 800'

GEOLOGIC HAZARDS MAP



Mine ID: M2006039
 Mine Name: North Clear Creek
 Construction Materials Mine
 Commodity: Sand and Gravel
 Status: Active

Mine ID: M2006038
 Mine Name: South Clear
 Construction Materials Mine
 Commodity: Unknown
 Status: Terminated

EXISTING LOCATION:
 SKR #698-10-BV PAD

2000' OFFSET
 FROM WORKING
 PAD SURFACE

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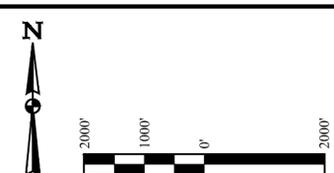
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UETAH
 ENGINEERING & LAND SURVEYING

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GEOLOGIC HAZARDS MAP