



Truck route to SR 20/49 for transportation of engineered fill from Brunswick site to local and regional construction projects

Underground Mining and Exploration 500 feet below ground surface in mineral rights area

Transport, placement, and compaction of engineered fill to create usable industrial land at Centennial Industrial Site

Truck route for transportation of engineered fill from Brunswick site to Centennial site

Extension of NID potable water service along E. Bennett Road

Use of existing Brunswick Shaft with new headframe and hoist

MINERAL RIGHTS BOUNDARY

Planned Treated Mine Water Discharge to South Fork Wolf Creek

Planned Water Treatment Plant

Planned aboveground pipeline from Water Treatment Plant to discharge point along existing road

Planned buildings including offices, changeroom, and warehouse.

Use of existing Water Treatment Pond

Planned parking

Planned Service Shaft and headframe to underground mine

Placement and compaction of engineered fill to create usable industrial land at Brunswick Industrial Site

BRUNSWICK INDUSTRIAL SITE

LEGEND

- Mineral Rights Boundary
- Surface Property Boundary
- Planned Truck Routes
- Planned Treated Mine Water Pipeline
- Proposed NID Potable Water Pipeline
- Planned Engineered Fill placement
- Planned Buildings and Roads

Idaho-Maryland Mine Project
 Rise Grass Valley Inc.
 PO Box 271
 Grass Valley, California, USA 95945

Brunswick Industrial Site
 Nevada County, SEC. 31, T.16N, R.9E., M.D.M
 Total Area = 118.93 Acres
 Assessor Parcel Numbers:
 09-630-37, 09-630-39, 09-441-03, 09-441-04,
 09-441-05, 09-441-34
 Current Zoning M1-SP / Proposed Zoning M1-ME

Centennial Industrial Site
 Nevada County, SEC. 26, T.16N, R.8E., M.D.M
 Total Area = 56.41 Acres
 Assessor Parcel Numbers:
 09-550-32, 09-550-37, 09-550-38, 09-550-39,
 09-550-40, 09-560-36
 Current Zoning M1 / Proposed Zoning M1

Idaho-Maryland Mineral Rights
 Total Area = 2585 Acres
 Mineral rights contiguous at 200 feet below ground surface

Lidar & Airphotos by Aero Geometrics with survey control by Nevada City Engineering May 7th 2018. Grass Valley, CA. Horizontal Datum: NAD83 (2011), Vertical Datum: GEOID 128, NAVD 88 Projection: California State Plane Zone 2, Combined Scale Factor: 0.9979891

