

Well Location Map for
47-067-00557
FEDERAL COAL #36

Northing: 4234267 5573
Easting: 487770 9288
Elevation: 1,715 ft

UTM NAD83 Zone 17N Meters

Greylock Conventional, LLC
500 Corporate Landing
Charleston, WV 25311

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Office of Oil and Gas

JUN 19 2025

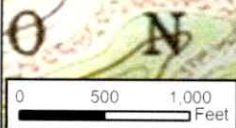
WV Department of
Environmental Protection

47-067-00557

Branch

Mine

Swiss



07/18/2025

FEDERAL COAL #36

Substation

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WV Department of
Environmental Protection

Access Road

47-067-00557
FEDERAL COAL #36

WELL

NOT TO SCALE

NO PITS OR LAND
APPLICATION
WILL BE USED**GREYLOCK**
ENERGY

Greylock Conventional, LLC

500 Corporate Landing Charleston, WV 25311
304-925-6100 - www.greylockenergy.com

Date: 4/28/2025

0 150 300 600 900 1,200

Feet

1:6,000

TOPO SECTION OF USGS
BENTREE 7.5' QUADRANGLE

ALL ROADS SHOWN HEREON ARE EXISTING
UNLESS OTHERWISE NOTED AND SHALL BE
MAINTAINED IN ACCORDANCE WITH WV
D.E.P. OIL AND GAS BMP MANUAL
ENTRANCES AT COUNTY/STATE ROADS
SHALL BE MAINTAINED WITH WV D.O.T.
REGULATION. SEPARATE PERMITS MAY
BE REQUIRED BY D.O.T.

EARTHWORK CONTRACTORS ARE
RESPONSIBLE FOR NOTIFICATION TO THE
OPERATOR AND IN **07/18/2025** TO ANY
DEVIATION FROM THIS PLAN.

WW-7
8-30-06



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WV Department of
Environmental Protection

West Virginia Department of Environmental Protection
Office of Oil and Gas

WELL LOCATION FORM: GPS

API: 47-067-00557 WELL NO.: 36

FARM NAME: FEDERAL COAL

RESPONSIBLE PARTY NAME: Greylock Conventional, LLC

COUNTY: Nicholas DISTRICT: Jefferson

QUADRANGLE: Bentree

SURFACE OWNER: Greylock Conventional, LLC.

ROYALTY OWNER: _____

UTM GPS NORTHING: 4234267.5573

UTM GPS EASTING: 487770.9288 GPS ELEVATION: 1,715 ft

The Responsible Party named above has chosen to submit GPS coordinates in lieu of preparing a new well location plat for a plugging permit or assigned API number on the above well. The Office of Oil and Gas will not accept GPS coordinates that do not meet the following requirements:

1. Datum: NAD 1983, Zone: 17 North, Coordinate Units: meters, Altitude: height above mean sea level (MSL) – meters.
2. Accuracy to Datum – 3.05 meters
3. Data Collection Method:

Survey grade GPS ____: Post Processed Differential ____

Real-Time Differential ____

Mapping Grade GPS X: Post Processed Differential ____

Real-Time Differential X

4. **Letter size copy of the topography map showing the well location.**

I the undersigned, hereby certify this data is correct to the best of my knowledge and belief and shows all the information required by law and the regulations issued and prescribed by the Office of Oil and Gas.

G. M. F.
Signature

Asset Dev. Manager
Title

6/16/25
Date

07/18/2025