

Oil&Gas

Wells, Horizontal Only

WellStatus

- Active Well
- Permit Issued
- Permit Application
- Plugged

Wells, Active Status Only

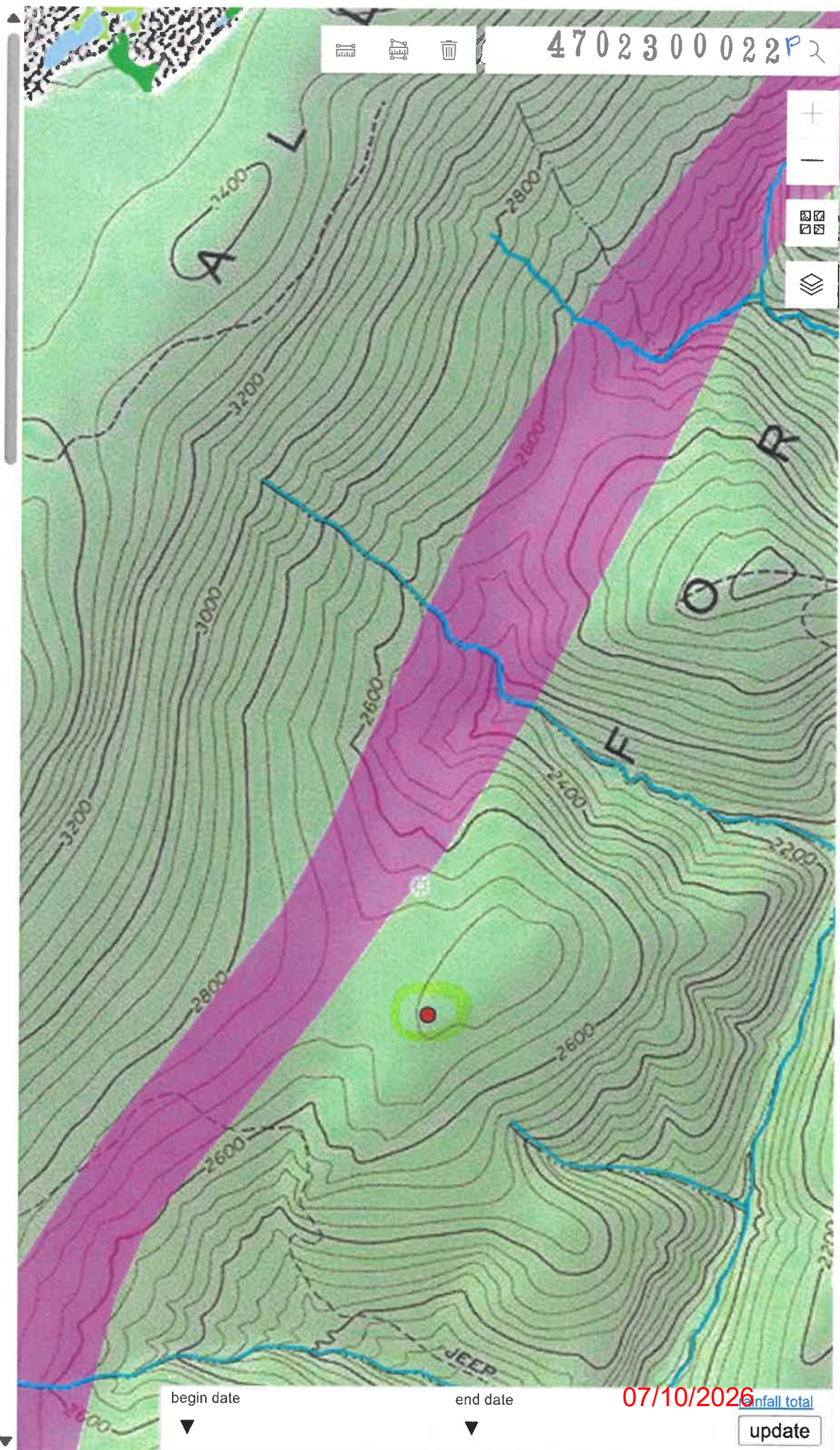
WellUse

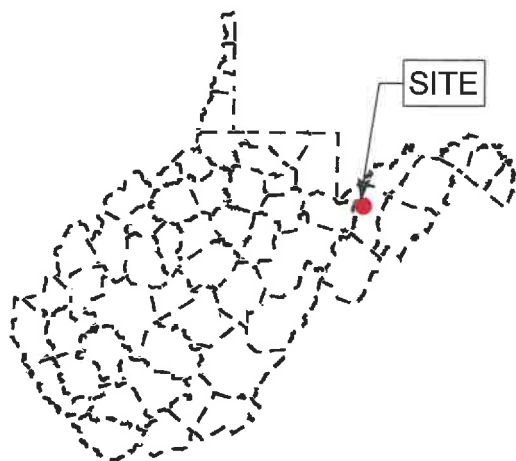
- Brine Disposal
- Fluid Injection
- Gas Production
- House Gas
- Observation
- Oil Production
- Production
- Solution Mining
- Storage
- Vent
- <all other values>

Wells, Other than Active Status

WellUse

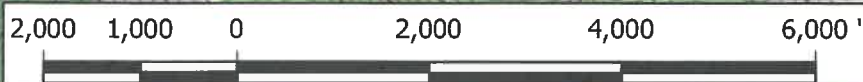
- Brine Disposal
- Fluid Injection
- Gas Production
- House Gas
- Observation
- Oil Production
- Production
- Solution Mining





LOCATION DIAGRAM (NOT TO SCALE)

SITE



WATERSHED:

SOUTH BRANCH POTOMAC

SITE COORDINATES (NAD 83):

LAT (DMS): 39° 09' 49.05"

LON (DMS): -79° 13' 32.67"

LAT (DEC): 39.163625°

LON (DEC): -79.225742°

USGS LOCATION MAP

PREPARED FOR

DELMAR L SCHELL 1

API# 47-023-00022

UNION DISTRICT, GRANT COUNTY, WEST VIRGINIA
GREENLAND GAP USGS QUAD

PROJECT - RECEIVED
Office of Oil and Gas

DELMAR L SCHELL 1

DATE - MAY 27 2026

3/25/2026

SCALE - WV Department of
Environmental Protection

1" = 2,000'

DRAWN - JCOOK

FILE - 2026-0361_USGS_Loc_Map.mxd



07/10/2026
(84) 2-2417

WW-7
8-30-06

4702300022P
RECEIVED
Office of Oil and Gas
MAY 27 2026

WV Department of
Environmental Protection



West Virginia Department of Environmental Protection
Office of Oil and Gas
WELL LOCATION FORM: GPS

API: 47-023-00022 WELL NO.: 1
FARM NAME: Delmer L Schell
RESPONSIBLE PARTY NAME: Expand Operating LLC
COUNTY: Grant DISTRICT: Union
QUADRANGLE: Greenland Gap
SURFACE OWNER: Schell Lands LLC
ROYALTY OWNER: Delmer L. Schell
UTM GPS NORTHING: 4,336,182.58
UTM GPS EASTING: 653,291.55 GPS ELEVATION: 2683'

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 x: Post Processed Differential X

Real-Time Differential _____

Mapping Grade GPS _____: Post Processed Differential _____

Real-Time Differential _____

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.

Brittany Woody
Signature

Senior Regulatory Analyst
Title

5/22/26
Date

07/10/2026