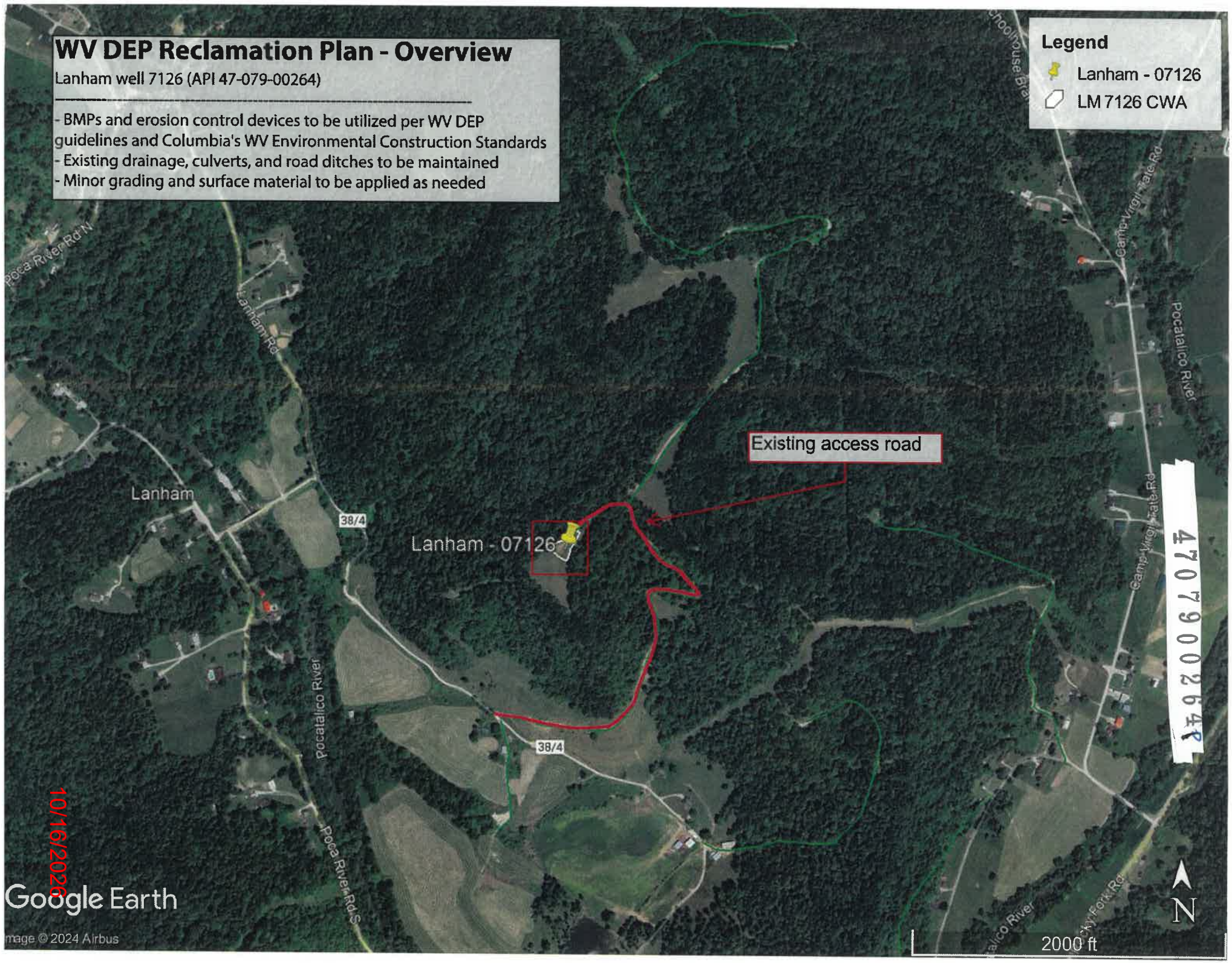
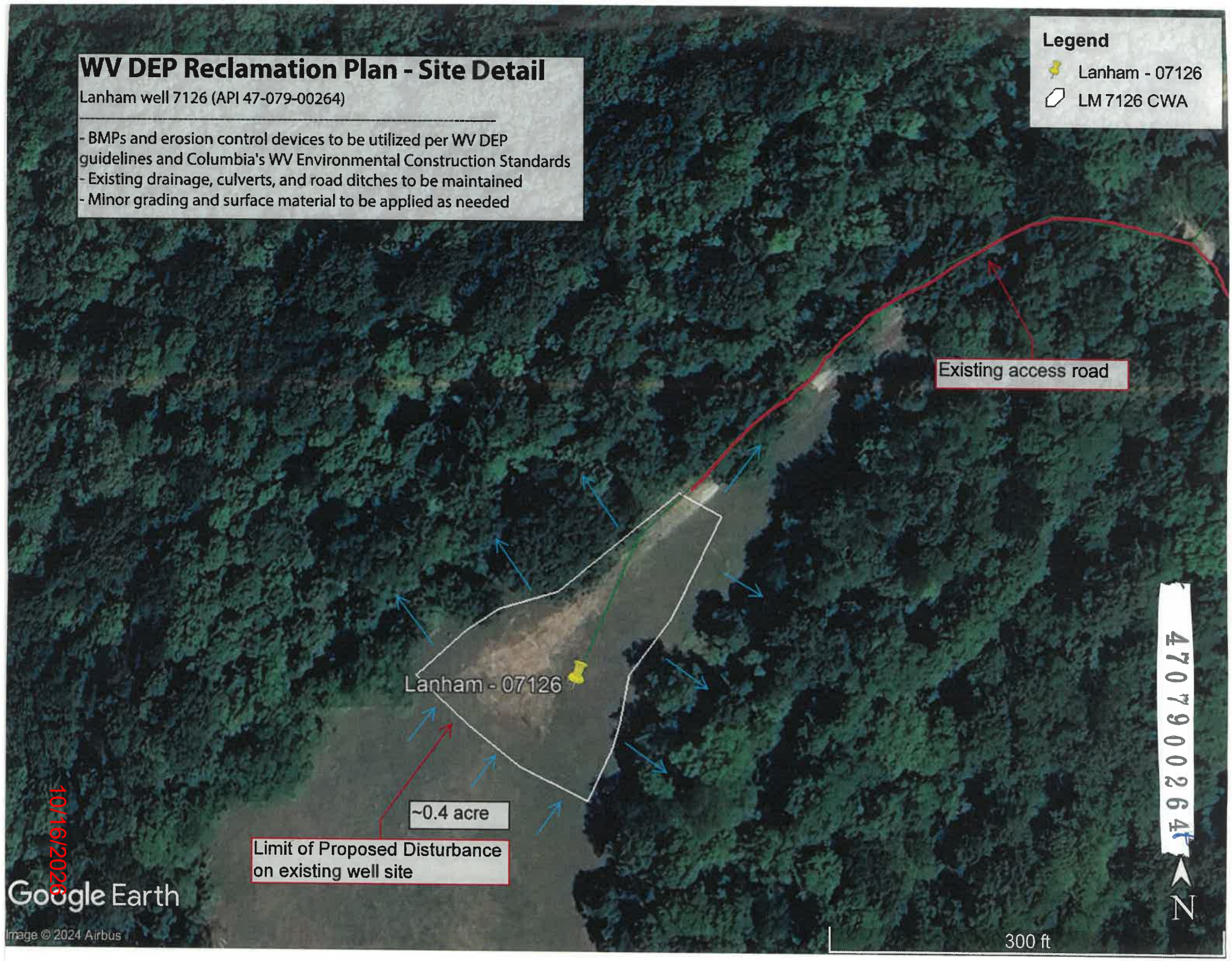
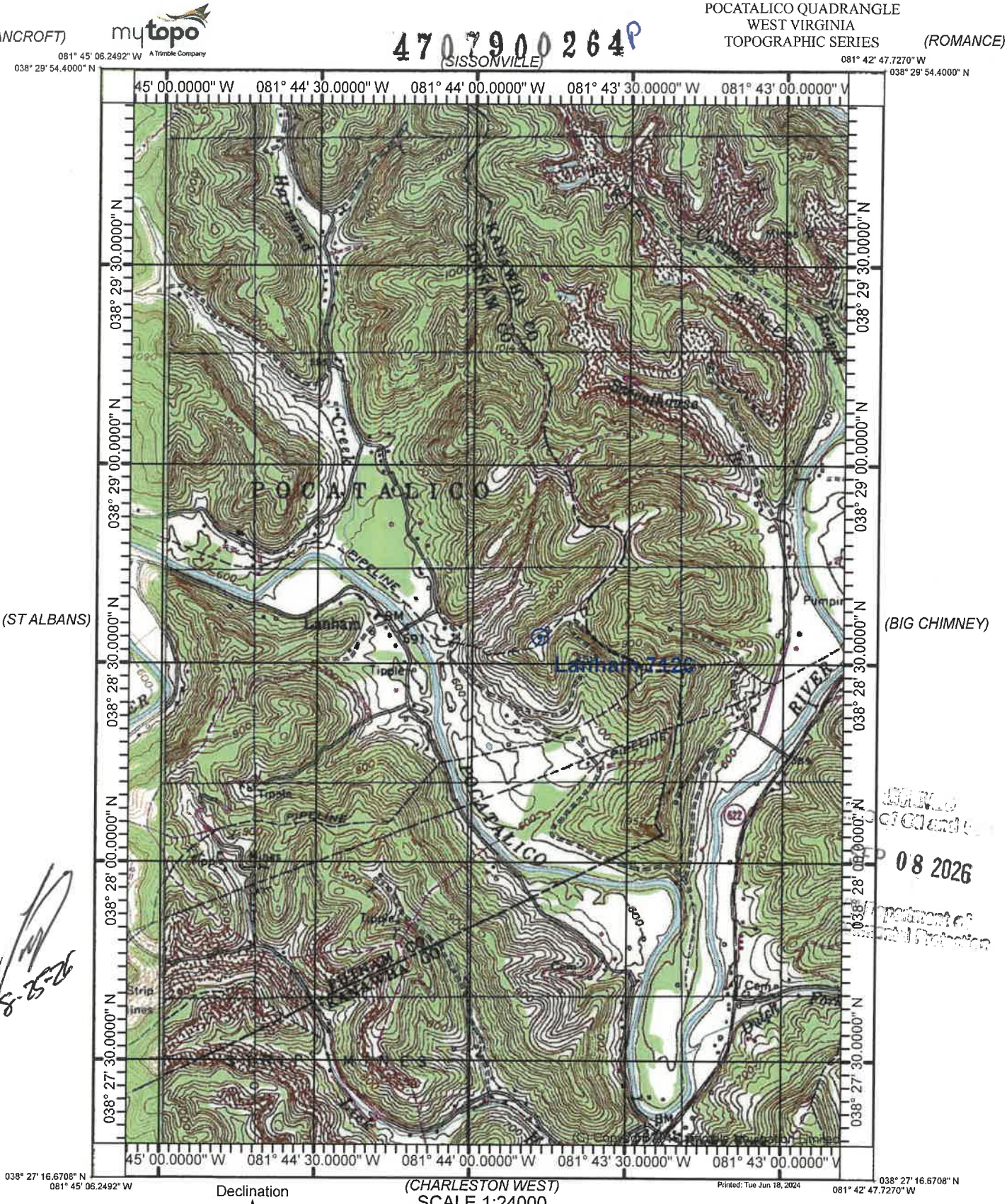

WV DEP Reclamation Plan - Overview
Lanham well 7126 (API 47-079-00264)
- BMPs and erosion control devices to be utilized per WV DEP guidelines and Columbia's WV Environmental Construction Standards
- Existing drainage, culverts, and road ditches to be maintained
- Minor grading and surface material to be applied as needed
Legend
Lanham - 07126
LM 7126 CWA
Existing access road
Lanham - 07126
Lanham
38/4
Pocatalico River
Poca River Rd N
Lanham Rd
Camp Virgil Tate Rd
Poca River Rd S
Sky Fork Rd
4707900264
10/16/2026
Google Earth
Image © 2024 Airbus
N
2000 ft


WV DEP Reclamation Plan - Site Detail
Lanham well 7126 (API 47-079-00264)
- BMPs and erosion control devices to be utilized per WV DEP guidelines and Columbia's WV Environmental Construction Standards
- Existing drainage, culverts, and road ditches to be maintained
- Minor grading and surface material to be applied as needed
Legend
Lanham - 07126
LM 7126 CWA
Existing access road
Lanham - 07126
~0.4 acre
Limit of Proposed Disturbance on existing well site
4707900264
N
300 ft
10/16/2023
Google Earth
Image © 2024 Airbus




4707900264P

mytopo A Trimble Company

8-25-26

SEP 08 2026

10/16/2026

4707900264P

WW-7
8-30-06

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

**API:** 47-079-00264 **WELL NO.:** Lanham 7126

**FARM NAME:** Pearl W. Melton, et al

**RESPONSIBLE PARTY NAME:**

**COUNTY:** Putnam **DISTRICT:** Pocatalico

**QUADRANGLE:** Pocatalico, WV

**SURFACE OWNER:** Morris Elton Purdy

**ROYALTY OWNER:** Pearl W. Melton, et al

**UTM GPS NORTHING:** 4258887.090 974 Ft

**UTM GPS EASTING:** 436357.605 **GPS ELEVATION:** 296.864

RECEIVED
Office of Oil and Gas
SEP 08 2026
WV Department of
Environmental Protection

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

Real-Time Differential x

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.

Signature | Wells Engineer Title | 08/03/26 Date

10/16/2026