

west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, S.E. Charleston, WV 25304 (304) 926-0450 fax: (304) 926-0452

Harold D. Ward, Cabinet Secretary www.dep.wv.gov

Monday, July 8, 2024 PERMIT MODIFICATION APPROVAL Vertical / Plugging

GREYLOCK CONVENTIONAL, LLC 500 CORPORATE LANDING

CHARLESTON, WV 25311

Re:

Permit Modification Approval for 1

47-087-03486-00-00

Plugging Procedure Cement

GREYLOCK CONVENTIONAL, LLC

The Office of Oil and Gas has reviewed the attached permit modification for the above referenced permit. The attached modification has been approved and well work may begin. Please be reminded that the oil and gas inspector is to be notified twenty-four (24) hours before permitted well work is commenced.

If there are any questions, please feel free to contact me at (304) 926-0450.

James A. Martin

Chief

Operator's Well Number:

Farm Name: SCOTT, BASIL

U.S. WELL NUMBER: 47-087-03486-00-00

Vertical Plugging

Date Modification Issued: 07/08/2024

Promoting a healthy environment.

Plugging Procedure B. Scott #1 API: 47-087-3486

Casing	Depth (ft)	Cement for casing
9 5/8	250	150 sks
7	2150	175 sks
Open Hole	2150 - 5474	NA

- 1. Notify the inspector at least 24 hours prior to conducting abandonment operations. Gas
- 2. Blow down well

MAY 2 3 2024

WY ACCORDENT OF Rental Protection

- 3. POOH with Tubing, RIH and confirm TD and fill depth.
- 4. Prep for cement
- 5. Lead 6% with gel spacer on all cement plugs.

Class L

Jonathan Lord

- a. Note: Type IL to be used, Alternative cement form submitted for Type IL.
- 6. PLUG 1 Set cement plug from 2250 1900' to cover openhole top/casing shoe (2150') and Big Lime (2010')
- 7. PLUG 2 PU and set cement plug from 873 773' to cover Elevation (823')
- 8. Free point 4.5" casing, rip and pull pipe.
- 9. PLUG (casing cut) Set 100' plug across casing cut (50' inside, 50' on top)
- 10. PLUG 3 PU and set cement plug from 300 200' to cover casing shoe (250')
- 11. PLUG 4 PU set plug from 100' Surface
- 12. Set monument ~30" above ground with Well Name, API and plug date

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Chise Lawsey 5/20/24