

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, December 12, 2022 WELL WORK PLUGGING PERMIT Vertical Plugging

EOT PRODUCTION COMPANY 625 LIBERTY AVE., SUITE 1700

PITTSBURGH, PA 15222

Re:

Permit approval for MAXWELL 510822

47-017-05625-00-00

This well work permit is evidence of permission granted to perform the specified well work at the location described on the attached pages and located on the attached plat, subject to the provisions of Chapter 22 of the West Virginia Code of 1931, as amended, and all rules and regulations promulgated thereunder, and to any additional specific conditions and provisions outlined in the pages attached hereto. Notification shall be given by the operator to the Oil and Gas Inspector at least 24 hours prior to the construction of roads, locations, and/or pits for any permitted work. In addition, the well operator shall notify the same inspector 24 hours before any actual well work is commenced and prior to running and cementing casing. Spills or emergency discharges must be promptly reported by the operator to 1-800-642-3074 and to the Oil and Gas Inspector.

Upon completion of the plugging well work, the above named operator will reclaim the site according to the provisions of WV Code 22-6-30. Please be advised that form WR-38, Affidavit of Plugging and Filling Well, is to be submitted to this office within 90 days of completion of permitted well work, as should form WR-34 Discharge Monitoring Report within 30 days of discharge of pits, if applicable. Failure to abide by all statutory and regulatory provisions governing all duties and operations hereunder may result in suspension or revocation of this permit and, in addition, may result in civil and/or criminal penalties being imposed upon the operators.

Per 35 CSR 4-5.2.g this permit will expire in two (2) years from the issue date unless 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: MAXWELL 510822

Farm Name: MORRIS, I.L.

U.S. WELL NUMBER: 47-017-05625-00-00

Vertical Plugging

Date Issued: 12/12/2022

PERMIT CONDITIONS 47 0 17 0 5 6 2 5

West Virginia Code § 22-6-11 allows the Office of Oil and Gas to place specific conditions upon this permit. Permit conditions have the same effect as law. Failure to adhere to the specified permit conditions may result in enforcement action.

CONDITIONS

- 1. All pits must be lined with a minimum of 20 mil thickness synthetic liner.
- 2. In the event of an accident or explosion causing loss of life or serious personal injury in or about the well or while working on the well, the well operator or its contractor shall give notice, stating the particulars of the accident or explosion, to the oil and gas inspector and the Chief within twenty-four (24) hours.
- 3. Well work activities shall not constitute a hazard to the safety of persons.



Via Email

October 11, 2022

West Virginia Department of Environmental Protection Office of Oil and Gas Attn: Jeff McLaughlin 601 57th Street, SE Charleston, WV 25304

RE:

Application for a Permit to Plug & Abandon WB Maxwell Heirs OXF42 aka OXF18 (510822) API 47-017-05625

Southwest District, Doddridge County, WV

WVDEP Recipient,

Attached is EQT Production Company's application for a permit to plug and abandon for the well referenced above.

EQT Production trusts that if any portion of the submitted documentation is found to be inadequate for processing the permit, notification will be made to our land department at your earliest convenience. It is EQT Production's intent to cooperate fully to provide any additional requested documentation and clarification in a timely manner such that permitting proceeds in a predictable and logical manner.

Sincerely,

Becky Shrum
Project Specialist - Permitting
<u>bshrum@eqt.com</u>
412-660-0654

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WW-4B Rev. 2/01

| 1) Date October 6 | , 20 22 |
|---------------------------|--------------------|
| 2)Operator's | |
| Well No. WB Maxwell OXF42 | aka OXF18 (510822) |
| 3) API Well No. 47-017 | - 06626 |

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

APPLICATION FOR A PERMIT TO PLUG AND ABANDON

| | APPLICATION FOR A PER | MII IO PHOG AND ADANDON |
|------|--|--|
| 4) | | d injection/ Waste disposal/ |
| | (If "Gas, Production or Un | derground storage) Deep/ ShallowX |
| 5) | Location: Elevation 1247 | Watershed Tributary of South Fork Hughes River |
| - • | District Southwest | County Doddridge Quadrangle Oxford 7.5' |
| | FOT Draduction Company | Innerth C Mallan. |
| 6) | Well Operator EQT Production Company Address 400 Woodcliff Drive | 7) Designated Agent Joseph C. Mallow Address 427 Midstate Drive |
| | Canonsburg PA 15317 | Clarksburg, WV 26301 |
| | | |
| 8) | Oil and Gas Inspector to be notified Name Sam Ward | 9)Plugging Contractor Name R&J |
| | Address PO Box 2327 | Address 1087 Raccoon Rd |
| | Buckhannon, WV 26201 | Hueysville, KY 41640 |
| | | |
| | | RECEIVED Office of Oil & Gas OCT 12 2022 WV Department of Environmental Protection |
| lot: | ification must be given to the district o k can commence. | il and gas inspector 24 hours before permitted |
| ori | k order approved by inspector | ard II District property farmed 2 March 1 March 1 March 1 March 2 Marc |

PLUGGING PROGNOSIS

L-005686 Maxwell Heirs (OXF18) API# 47-017-05625 Southwest District Doddridge Co, WV

BY: M Danford DATE: 9/22/2022

CURRENT STATUS:

TD @ 6,734' Elevation @ 1,250'

16" 37# L.S. Casing @ 51' (CTS) 11 3/4" 26# L.S. casing @ 1111' (719 cu ft cement) 8 5/8" 17# L.S. casing @ 2077' (669 cu ft cement) 5 ½" 9.5# M-65 casing @ 6734' (no cement information) Records show no tubing in hole

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Perforations @ 6,604' to 6,694' 16,759 bbls, 9,635 lbs Sand/Proppant PDNP

Fresh Water @ 390'
Elevation @ 1250'
Saltwater @ 1428"
Gas Show @ None reported
Oil shows @ None reported
Coal @ None Reported

- Notify inspector, Sam Ward, (304) 389-7583, Samuel.D.Ward@wv.gov, 24 hours prior to commencing operations.
- Check annulus of all casing strings for any pressure, gas leaking, or bubbling water in cellar, etc. before starting plugging operations, if any gas is detected on any annuli, notify EQT supervisor before proceeding.
- 3. Kill well to prep for pulling tubing, check for signs of tubing still in the well. If tubing has been pulled skip to step 5.
- 4. If tubing still present, Pull production tubing from well.
- 5. TIH with wireline and check TD @ or below 6734'.
- 6. TIH with gauge ring to 6,604', set a 5 1/2" CIBP @ 6550' not in collar.
- 7. Fill hole with fresh water and run renegade segmented bond log from CIBP already in hole to surface. Locate and note cement top of production casing.
- 8. TIH with tubing to CIBP fill hole with 6% gel to surface.
- 9. Set a 500' C1A or CL cement plug from 6550' to 6050'. TOOH 300' with tubing. Reverse circulate full hole volume. TOOH 300' with tubing. Let cement cure for 8 hrs.
- 10. Free point 5 ½" casing, cut casing @ free point using a jet cutter, Determine depth of free point utilizing CBL. TOOH 5 ½" casing.
- 11. Set a 200' C1A or CL cement plug 100' in/out of casing cut. TOOH 300' with tubing. Reverse circulate full hole volume. TOOH 300' with tubing. Let cement cure for 8hrs. and tag top of cement. If cement top is at 100' above depth of freepoint cut or close proceed on to step 12.
- 12. Pump 6% GEL from top of cement to surface. TOOH to 2227' set a 300' C1A or CL cement plug 2227' to 1927'. TOOH 300' with tubing. Reverse circulate full hole volume. TOOH with tubing. Let cement cure 8 hrs. (8 5/8" casing seat).
- 13. Check TD. If top of cement is at 1927' or close. TOOH with tubing.

4701705625

- 14. TIH with wireline to 1927' and if cement plug was successful set CIBP @ 1877' TOOH with wireline
- 15. TIH with tubing to 1400' set a 450' C1A or CL cement plug 1400' to 950'. TOOH with tubing. Let cement cure 8 hrs. (Elevation @ 1250', 11 34" seat).
- 16. TIH with tubing to check TD. If top of cement is at 950' or close TOOH with tubing to 450' set a 450' C1A or CL cement plug to surface. (Fresh Water @ 390' and Surface Plug)
- 17. Erect monument with API#, date plugged, company name.
- 18. Reclaim location and road to WV-DEP specifications

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Samuel D. Ward II

Ward II
DN: CN = Sermel D. Ward E empl
= sermed.d-vend@ev.gov C × US



west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, SE Charleston, WV 25304 Phone (304) 926-0450 Harold D. Ward, Cabinet Secretary dep.wv.gov

BEFORE THE OFFICE OF OIL AND GAS DEPARTMENT OF ENVIRONMENTAL PROTECTION STATE OF WEST VIRGINIA

| IN THE MATTER OF A VARIANCE FROM |) | | |
|------------------------------------|---|-----------|------------------------------|
| LEGISLATIVE RULE 35CSR4 |) | ORDER NO. | 2022-13 |
| SECTION 14.1. AND LEGISLATIVE RULE | j | | |
| 35CSR8 SECTION 20.1, | j | | RECEIVED Office of Oil & Gas |
| RELATING TO THE CEMENTING | j | | |
| OF OIL AND GAS WELLS |) | | OCT 12 2022 |
| | | | WV Department of |

REPORT OF THE OFFICE

In response to industry requests, the West Virginia Department of Environmental Protection, Office of Oil and Gas has reviewed the proposed use of American Petroleum Institute (API) Class L cement to be used in place of API Class A cement for well plugging.

FINDINGS OF FACT

- On July 28, 2022, Diversified Gas & Oil Co. (DGO) submitted a variance request from Legislative Rule 35CSR4 for the use of API Class L cement in place of API Class A cement, relating to the plugging of conventional wells.
- 2. Laboratory analysis submitted by DGO on July 28, 2022, indicates API Class L cement is comparable to API Class A cement and thereby satisfies the requirements of the West Virginia Code.
- 3. Contemporaneously, the Chief of the Office of Oil and Gas also chose to consider a variance to Legislative Rule 35CSR8 Section 20.1., for the use of API Class L cement in place of API Class A cement, relating to the plugging of horizontal wells.

4. On August 18, 2022, the Office of Oil and Gas provided public notice of acceptance of public comments on the variance consideration. During the 20-day public comment period, no comments were received.

CONCLUSIONS OF LAW

Pursuant to Article 6 and Article 6A, Chapter 22 of the Code of West Virginia, the Office of Oil and Gas has jurisdiction over the subject matter, and the persons interested therein, and jurisdiction to promulgate the hereinafter prescribed Order.

Pursuant to Legislative Rule 35CSR4, Section 18 and Legislative Rule 35CSR8, Section 14, the Chief of the Office of Oil and Gas may grant a variance from any requirement of these rules.

ORDER

It is ordered that the Class L cement product approved and monogramed by API is approved for use in place of API Class A cement for well plugging subject to the provisions of Legislative Rule 35CSR4 and Legislative Rule 35CSR8.

Dated this, the 13th day of September, 2022.

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IN THE NAME OF THE STATE OF WEST VIRGINIA

WV Department of Environmental Protection

OFFICE OF OIL AND GAS DEPARTMENT OF ENVIRONMENTAL PROTECTION OF THE STATE OF WEST VIRGINIA

James Martin, Chief Office of Oll and Gas

<u> 1917 - 725</u>

WW-4A Revised 6-07

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| | |

STATE OF WEST VIRGINIA

3) API Well No. 47

DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE OF APPLICATION TO PLUG AND ABANDON A WELL

| | Name Address | |
|---|---|---|
| | | ner(s) with Declaration See Attached |
| | Name Address | |
| | (c) Coal Less Name Address | see with Declaration |
| | | RECEIVED Office of Oil & Gas |
| plug and abandon a well wi | th the Chief of the ttached Application | perator proposes to file or has filed this Notice and Application and Office of Oil and Gas, West Virginia Department of I ny notinental in and depicted on the attached Form WW-6. Copies of this Notice |
| mailed by registered or cer y of mailing or delivery to t | tified mail or deli- | sered by hand to the person(s) named above (or by publication in |
| mailed by registered or cer y of mailing or delivery to t Well Operator <u>EQ</u> T | tified mail or delvi he Chief Production Compa | sered by hand to the person(s) named above (or by publication in |
| Well Operator By: Enn Man. | tified mail or delente Chief Production Compa Spine ager - Subsurface I | any |
| Well Operator By: Em Lts: Managed Address | tified mail or delighte Chief Production Compa | any Permitting |
| | DABOVE: You sho bandon a Well on Form order, and ing the well location on s is that you have rights re- action at all ne West Virginia Code the plug and abandon a well wi | Name Address Name Address (c) Coal Less Name Address Name Address Name Address Name Address Signation a Well on Form WW-tB, which so order, and any the well location on Form WW-6 signation at all the West Virginia Code the undersigned well or plug and abandon a well with the Chief of the |

The Office of Oil and Gas processes your personal information, such as name, address and phone number, as a part of our regulatory duties. Your personal information may be disclosed to other State agencies or third parties in the normal course of business or as needed to comply with statutory or regulatory requirements, including Freedom of Information Act requests. Our office will appropriately secure your personal information. If you have any questions about our use of your personal information, please contact DEP's Chief Privacy Officer at depprivacy officer wy gov.

WB Maxwell OXF42 aka OXF18 (510822) WW-4A Attachment

SURFACE LANDOWNER:

I.L. Morris P.O. Box 397 Glenville, WV 26351

COAL OWNERS:

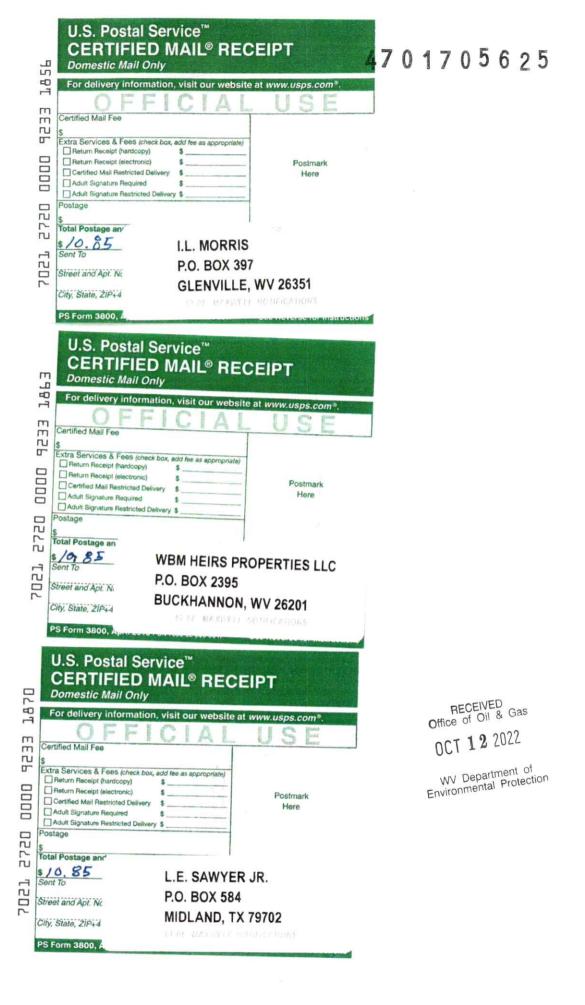
I.L. Morris P.O. Box 397 Glenville, WV 26351

WBM Heirs Properties LLC P.O. Box 2395 Buckhannon, WV 26201

L.E. Sawyer Jr. P.O. Box 584 Midland, TX 79702

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SURFACE OWNER WAIVER

4701705625

Operator's Well Number

WB Maxwell OXF42 aka OXF18 (510822)

INSTRUCTIONS TO SURFACE OWNERS NAMED ON PAGE WW4-A

The well operator named on page WW-4A is applying for a permit from the State to plug and abandon a well. (Note: If the surface tract is owned by more than three persons, then these materials were served on you because your name appeared on the Sheriff's tax ticket on the land or because you actually occupy the surface tract. In either case, you may be the only owner who will actually receive these materials.) See Chapter 22 of the West Virginia Code. Well work permits are valid for 24 months. If you do not own any interest in the surface tract, please forward these materials to the true owner immediately if you know who it is. Also, please notify the well operator and the Office of Oil and Gas.

NOTE: YOU ARE NOT REQUIRED TO FILE ANY COMMENT. WHERE TO FILE COMMENTS AND OBTAIN ADDITIONAL INFORMATION:

Chief, Office of Oil and Gas Department of Environmental Protection 601 57th St. SE Charleston, WV 25304 (304) 926-0450

Time Limits and methods for filing comments. The law requires these materials to be served on or before the date the operator files his Application. You have FIVE (5) DAYS after the filing date to file your comments. Comments must be filed in person or received in the mail by the Chief's office by the time stated above. You may call the Chief's office to be sure of the date. Check with your postmaster to ensure adequate delivery time or to arrange special expedited handling. If you have been contacted by the well operator and you have signed a "voluntary statement of no objection" to the planned work described in these materials, then the permit may be issued at any time.

Comments must be in writing. Your comments must include your name, address and telephone number. the well operator's name and well number and the approximate location of the proposed well site including district and county from the application. You may add other documents, such as sketches, maps or photographs to support your comments.

The Chief has the power to deny or condition a well work permit based on comments of on the collections grounds:

1) The proposed well work will constitute a hazard to the safety of persons.

OCT 12 2022

WV Department of

- 2) The soil erosion and sediment control plan is not adequate or effective;
- 3) Damage would occur to publicly owned lands or resources;
- 4) The proposed well work fails to protect fresh water sources or supplies;

Environmental Protection 5) The applicant has committed a substantial violation of a previous permit or a substantial violation of one or more of the rules promulgated under Chapter 22, and has failed to abate or seek review of the violation...".

If you want a copy of the permit as it is issued or a copy of the order denying the permit, you should request a copy from the Chief.

VOLUNTARY STATEMENT OF NO OBJECTION

I hereby state that I have read the instructions to surface owners and that I have received copies of a Notice and Application For A Permit To Plug And Abandon on Forms WW-4A and WW-4B, and a survey plat.

| objection to a permit being issued on the | se materials. | lanned worl | k described in these materials, and I have no |
|---|---------------|-------------|---|
| FOR EXECUTION BY A NATURAL PE ETC. | RSON | | FOR EXECUTION BY A CORPORATION, |
| | Date | Name | |
| Signature | | By | |
| | | Its _ | Date |

Signature

API No. 47-017-05625
Farm Name Maxwell Heirs

Well No.

No. WB Maxwell OXF42 aka OXF18 (510822)

INSTRUCTIONS TO COAL OPERATORS OWNERS AND LESSEE

The well operator named on the obverse side of WW-4 (B) is about to abandon the well described in the enclosed materials and will commence the work of plugging and abandoning said well on the date the inspector is notified. Which date shall not be less then five days after the day on which this notice and application so mailed is received, or in due course should be received by the Department of Environmental Protection Office of Oil & Gas.

This notice and application is given to you in order that your respective representatives may be present at the plugging and filling of said well. You are further notified that whether you are represented or not the operator will proceed to plug and fill said well in the manner required by Section 24, Article 6, Chapter 22 of the Code and given in detail on obverse side of this application.

NOTE: If you wish this well to be plugged according to 22-6-24(d) then as per Regulation 35CSR4-13.9 you must complete and return to this office on form OB-16 "Request by Coal Operator, Owner, or Lessee for plugging" prior to the issuance of this plugging permit.

| | WAIVER | |
|--|--|--|
| has examined this proposed plugging wo | rk order. The undersigned has operator has complied with | / of the coal under this well location s no objection to the work proposed to be all applicable requirements of the West |
| Date: | | |
| | By: | |
| | Its | |
| | | RECEIVED Office of Oil & Gas |

Topo Quad:

Oxford 7.5'

Scale:

1" 427000 1705625

County:

Doddridge

Date:

June 01, 2022

District:

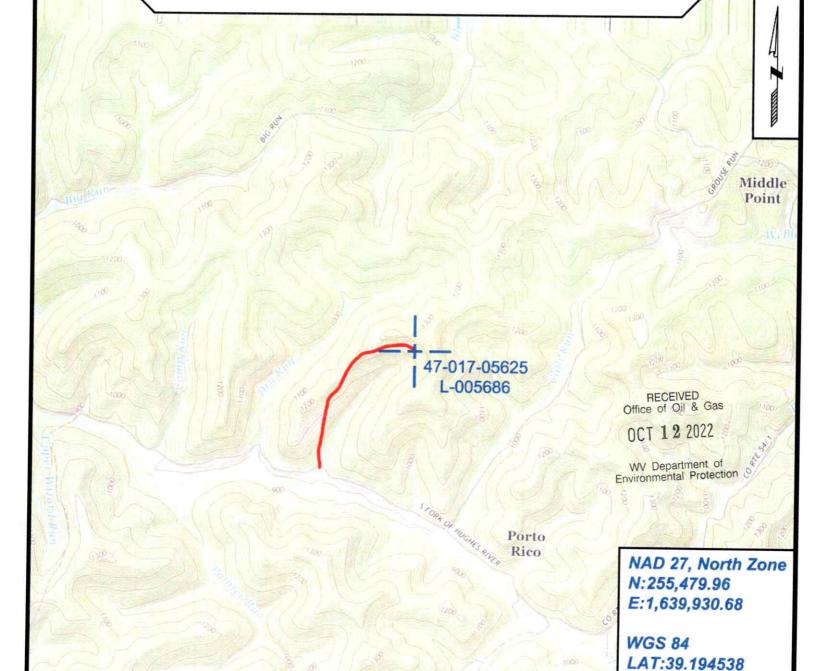
Southwest

Project No:

67-30-00-08

47-017-05625 L-005686 (W.B. Maxwell OXF42)

Topo





SURVEYING AND MAPPING SERVICES PERFORMED BY:

ALLEGHENY SURVEYS, INC.

1-800-482-8606 237 Birch River Road Birch River, WV 26610 PH: (304) 649-8606 FAX: (304) 649-8608 PREPARED FOR:

EQT Production Company

400 Woodcliff Drive Canonsburg, PA 15317 12/16/2022

LONG:-80.770287 ELEV:1,246.76'

| 11. | | pos : | | |
|--|---|---|---|--|
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| | STATE OF WEST VIRG DEPARTMENT OF INVIRONMENT OFFICE OF ONE AND THEIRS OFFICE DISPOSAL & 1910 | AL PROJECTION — GAS | | |
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| Wisconstant In Tebutary | | urke (* *** | | |
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| Will a synthetic liner b | ocused in the pit? Yes 🔲 — No 🔲 — | II so what m | | |
| Proposed Disposal Me | ahod For Treated Pit Wastes | | SDV | N 10/7/2022 |
| Und Reus Ou : | l Application (it selected provide a completed erground Injection (ATC Permit Number se (at API Number Site Disposat (Supply form WW-9 for dispos at (I Sylan) | | | |
| Will closed loop systembe use | d° It so, desember | | | |
| Drilling medium anticipated to | this well (vertical and horizontal)? Air, trest | water, oil based, etc | | |
| -li oil based, what typ | e ¹ Synthetic, petroleum, etc | | | |
| Additives to be used in drilling | medium? | | | |
| Didl cuttings disposalmethod: | Leave in pit, kindfill, removed offsite, etc. | | | |
| -li left in pit and plan | to solidity what medium will be used? (cemer | n, line, sawdust) | | |
| -Landfill or offsite nar | ne pennit number! | | | |
| • | notice to the Office of Oil and Cas of any load ty. The notice shall be provided within 24 hou | • | | =' |
| on April 1, 2016, by the Office provisions of the permit are ent- or regulation can lead to entore I certify under penalty application form and all attachr the information. I believe that | y of law that I have personally examined an nents thereto and that, based on my inquiry of the information is true, accurate, and comple cluding the possibility of line or imprisonment En Spine | ent of Environmental Pro- idition of the general perm d am familiar with the is those individuals immedia- te. I am aware that then | stection. I understand that and drother applicable alomation, submated on tely responsible to obta | itte He. His RECEIVED H Office of Oil & Gas |
| Subscribed and swomhedore me fall CM My commission expres | this leth day of October 2- Sh. Narch 9, 2024 | , 20 27. Notary Public | Commonwealth of Pennsylv Rebecce Shrum, No Beaver Cou My commission expires Commission numbe | nty March 9, 2024 |

Member, Pennsylvania Association of Notarios

Operator's Well No. (510822)

| Lime 3 | Tons/acre or to corre | ot to pU 6.5 | |
|---|---|---|--|
| | 0-20-20) or equivalent | ectio pri dis | |
| | 1/3 ton | Non to ann | |
| • | | | |
| With the second | | Tons/acre | |
| | | Seed Mixtures | |
| Te | emporary | Perma | nent |
| Seed Type | ibs/acre | Seed Type | lbs/acre |
| Red Fescue | 40 | Red Fescue | 15 |
| Aslike Clover | 5 | Aslike Clover | 5 |
| Annual Rye | 15 | | |
| Attach: Maps(s) of road, location, pi provided). If water from the L, W), and area in acres, of Photocopied section of invol | the land application area. | l application (unless engineered plans includ vide water volume, include dimensions (L, | ling this info have been W, D) of the pit, and di |
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4701705625

EQT Production Water plan Offsite disposals

Waste Management - Meadowfill Landfill

Rt. 2, Box 68 Dawson Drive Bridgeport, WV 26330 304-326-6027 Permit #SWF-1032-98 Approval #100785WV

Waste Management - Northwestern Landfill

512 E. Dry Road Parkersburg, WV 26104 304-428-0602 Permit #SWF-1025 WV-0109400 Approval #100833WV

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OCT 12 2022



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

| API: 47-017-05625 WELL | NO.: L-005686 (W.B. Maxwe) | II OXF 42) |
|--|--|--|
| FARM NAME: Maxwell H | eirs | |
| RESPONSIBLE PARTY NAM | IE: <u>EQT Production Compan</u> | ny |
| COUNTY: Doddridge | DISTRICT: S | outhwest |
| QUADRANGLE: Oxford 7.5 | , | |
| SURFACE OWNER: I. L. M | Morris | |
| ROYALTY OWNER: NA | | |
| UTM GPS NORTHING: 4338 | 390 | |
| UTM GPS EASTING: 5198 | 37 GPS ELEVATION | N: 380 m (1247 ft) |
| 2. Accuracy to Datum – 3 3. Data Collection Metho Survey grade GPS Mapping Grade GPSX | tor a plugging permit or assign Gas will not accept GPS coord one: 17 North, Coordinate Units level (MSL) – meters. 3.05 meters od: : Post Processed Differential Real-Time Differential Real-Time Differential topography map showing the bis data is correct to the best of the required by law and the regular. | need API number on the linates that do not meet s: meters, Altitude: Office of Oil & Gas OCT 12 2022 I |
| Bun K Star | P.S. 2092 | 6-1-2022 |
| Signature | Title | Date |



Site Pictures W.B. Maxwell OXF42 47-017-05625 L-005686



L-005686 Well



L-005686 Well Pad Site

Office of Oil & Gas

OCT 12 2022

WV Department of Environmental Protection

BIRCH RIVER OFFICE

237 Birch River Road Birch River, WV 26610 phone: 304-649-8606 fax: 304-649-8608

BRIDGEPORT OFFICE

172 Thompson Drive Bridgeport, WV 26330 phone 304-848-5035 fax: 304-848-5037

CHARLESTON OFFICE

301 RHL Boulevard - Suite 5 Charleston, WV 25309 phone 304-756-2949 fax: 304-756-2948



L-005686 Well Pad Access



L-005686 Well Pad Site

RECEIVED
Office of Oil & Gas

OCT 12 2022

12/16/2022

WR-34 Rev. 7-09

State of West Virginia Department of Environmental Protection - Office of Oil and Gas Discharge Monitoring Report Oil and Gas General Permit

| EQT Production | | |
|-----------------------------------|---|--|
| 47-1705625 | County: | Doddridge |
| Southwest | | 510822 |
| Morris, I. L. | | <u> </u> |
| From:(MMDDYY) 1-5-09 | TO: (MM | DDYY) 3-12-09 |
| From | • | то: |
| e Disposed from this facility (gr | allons): | |
| on(s) Utilized (write volumes in | gallons): | |
| - | Permit No. | |
| Facility(5): | Permit No. | |
| | Alternate Permit] | |
| osal(3): | Site Location: Da | avid R. Hill Inc., Byesville, OH |
| ation(1): | *** | aphical map of the Area.) |
| d(6): | (Include an explan | |
| tions below to determine your tr | reatment category. | • |
| treatment test: | Cl- mg/l | Offic DE Gas |
| have permission to use expedited | l treatment from the I | Director or his 2 2022 |
| If ves who? | _ | 12 2UZZ |
| line 2 | | nd place a gour (4) on line 7. Environments of |
| Fluid or flowback put into the | pit? (Y/N) | If yes go to line 5. If not |
| • | | |
| ave a chloride value pretreatme | nt (see above)? (Y/N) | If yes, go to line 4 |
| line 5. | | |
| loride level less than 5000 mg/l? | (Y/N) I | f yes, then enter a one (1) on |
| 21/2 a protractment rate of a DC | 10 (0 1) Gran | |
| a three (3) in line 7 | ? (See above) (Y/N) | If ye r ECEIVED |
| level greater than 2.5 mg/l?(Y/ | N) If yes | Office of Oil & Gas |
| three (3) on line 7. | 11 yes, | |
| | Use the Appropriate | MAR 1 92010 section. |
| | | |
| | cil Ray | WV Department of Environmental Protection |
| | | The contract of the contract o |
| | | |
| mitted on this document and | personally examined a | nd am familiar with the |
| individuals immediately reco | all the attachments | and that, based on my |
| ation is true accurate and com | usible for obtaining t | he information I believe |
| mitting false information include | ling the Posibility of | nat there are significant |
| rincipal Exec. Officer or Author | ized agent | ine and imprisonment. |
| | · | |
| Signature | · ~ / | |
| | Southwest Morris, I. L. From: (MMDDYY) 1-5-09 From e Disposed from this facility (gron(s) Utilized (write volumes in facility(5): Disal(3): ation(1): d(6): tions below to determine your to treatment test: have permission to use expedited to the service? If yes, who? line 2 Fluid or flowback put into the place a chloride value pretreatment line 5. loride level less than 5000 mg/l? ave a pretreatment value for DO a three (3) in line 7. level greater than 2.5 mg/l?(Y/three (3) on line 7. is the category of your pit. Incipal Exec. Officer: Rex Cecer: Attorney in Fact leted: 3/12/2010 der penalty of law that I have promitted on this document and individuals immediately responsition is true, accurate, and committing false information, including false information. | Southwest Well No: Morris, I. L. From:(MMDDYY) 1-5-09 TO: (MMDFrom e Disposed from this facility (gallons): on(s) Utilized (write volumes in gallons): ——————————————————————————————————— |

API # 470174427 0 1 7 0 5 6 2 5

State of West Virginia Division of Environmental Protection Section of Oli and Gas

| Ľ | | Tis a bares | M S 475PAIL A | 110112 | TN | | | | |
|-------------------|------------------------------------|---|---|----------------------------------|------------------------|----------------|-----------------------|-------------------------|-------------|
| Farm Na | me Morris, | LL. | | | Well N | umber 510 | 0822 | | |
| Location | Elevation | 1,250 | C |)uadrangle | OXFOR | D | | | • |
| | District | Southwest | | County | Doddrid | | _ | | |
| | Latitude | 5080 | FSL | Degree 39.00 | Minut 12.00 | - | cond | | |
| L | .onaitude | 5800 | FWL | 80.00 | 45.00 | • | 30.00 0.00 | | |
| _ | | • | * *** | | -0.00 | | 0.00 | | |
| Company | | duction Compa | • | Cas | ing & | Used in | Left in | Cement | Fill Up |
| | 1710 Per WV 2532 | | nue Charleston, | Tub | ing Size | Dritting | Well | Cubic Ft | • |
| Agent | | - | | <u>16</u> | | 51 | 51 | | |
| inspector | | • | | _11_ 8.5 | | 1.111 2.077 | 2.077 | 683.85 608.40 | |
| Permit leaved | | | | 51 | | 6.734 | 6.734 | 262.50 | |
| We | ell Work Comr | menced <u>09/2</u> 2 | 2/2008 | | | L | <u> </u> | _1 | |
| | | repleted <u>11/2</u> | 0/2008 | _ | | | | | |
| Verbai Pi. | leging Parmisalon on | noted on | | | | | | | |
| | _ | | | | | | | | • |
| Rotary Rig | X C | thie Rig | | | | | | | |
| Total Depth | 6,740 _i | | | | | | 🗻 | WED | \ |
| | | | | | | 1 | RECE | IAED | 1 |
| Water | Bacountred | 3 | | | | | Office of (| الر ه داه | |
| Type | | Prem. | | | | | Atti: 1 | 0 2009 | |
| Fresh v | water | 1/2" @ 30 | ю, | | | | | | _ |
| Salt W | ater | 1/4" 😭 14 | 128' | | | , | W Deba | idment | of |
| | | | | | | \ | itouweu. WA Debs | tal Prote | ection |
| | | | | | | Env | ROHHIDI | CEAN . | |
| | | | | | | | | | |
| | | _ | | | | | | | |
| (Callet |)pin Militer | | | | | | Office | RECEIVED e of Oil & |) |
| Type | From | | | | | | | | |
| Coal | none rep | orted | | | | | OC1 | 12 20 | 22 |
| | | | | | | | | | |
| | | | | | | | Environ- | Departmen | t of |
| Open Flov | r Data | | | | | | -ι ινιΩΩΩ | pepartmen nental Pro | tection |
| roducino Formati | | | | | Pay Zone | Death (#): S | ee attached for o | latella | |
| la roothes | ; Gene | | ; | | , | oepui (it). Si | | AT LEMES | |
| Gas: Initial Ope | in Flow 3 | 10 MC | <u>= 9/29/08 </u> | Deta C | XI: Initial C | pen Flow_ | B6l/d | | |
| _ | pen Flow | MC | F 02/01/2009 | Date | Final Ope | n Flow | | | |
| | | en initial and fin | ai leata | 0 họ | urs | | | | |
| Static Rock P | | O aft | | | | | | | |
| d B d d | | | | , | | | | | |
| econd Producing | _ | | | | one Depth | (1t) | _ | | |
| Ges: Initial C | _ | MC | | Dase | Oil: Initial | Open Flow | | Bbl/d | |
| | open Flow | MC | | Date | - | pen Flow | | | |
| I lime or opt | BII TIOW DETWE | en initial and find | | hou | ACS. | | | | • |
| Static Rock Pres | - | afte | · | hours | | | | | |
| TE: On back of th | | | | | • | | | | 001414677 |
| 2) The well | r memonsted in log, a system: | mervela, fracturir atic detailed ged | ng or stimulating, pl doglical record of s | nysical chang Il formations i | e,etc. Includina re | al encourte | red in the well h | ore | SDW 10/7/20 |
| • | - · · · · · | | some an e | 7 | > " | | | | |
| | | | | _ F# | 994. | oduction 9 on | rx / | | |
| | | | | By ! | V | ∠ Y | YYPI |)o. | |
| | | | | Date - | | $\overline{}$ | 0/ >/ 4 | <i></i> | |
| | | | | | | ~ | | • | |

Well Number 510822

EQT Company WR-35 Completion Report - Attachment Well Treatment Summary

API# 4701705625

4701705625

| * () () () () () () () () () (| Styr 1 |
|---|------------------------|
| Date 01/25/2009 | Date 01/25/2009 |
| FracTyp Slickwate | FracTyp Slickwate |
| Zone Marcellus | Zone Genesco |
| # of Perfs | # of Perfs |
| From/To 6,692- 6,694 | From/To 6,582- 6,604 |
| BD Press 3,783 | BD Press 0 |
| ATP Pal 4,131 | ATP Psi 0 |
| Avg Rate 80 | Avg Rate 75 |
| Max Press Psi 5,153 | Max Press Psi 0 |
| 1SIP Psi 2,650 | ISIP Pai 0 |
| 10min SIP 2,257 5 min. | 10min SIP 0 5 min. |
| Frac Gradient 0.00 | Frac Gradient 0.00 |
| Sand Proppant 5,139.71 | Sand Proppant 4,496.00 |
| Water-bbi 16759.3 | Water-bbl 0 |
| SCF N2 0 | SCF N2 0 |
| Acid-gal 0 gal | Acid-gal () gal |

Office of Oil & Gas

OCT 1.2 2022

| Formation Name Sand | Depth To 0.00 | Depth Bottom 30 | Formation Thick 30.00 |
|------------------------|----------------------|--------------------|--------------------------|
| Shale | 30.00 | 280 | 250.00 |
| Red Rock | 280.00 | 390 | 110.00 |
| Sand | 390.00 | 500 | 110.00 |
| Sand and Shale | 500.00 | 580 | 80.00 |
| Shale & Rock | 580.00 | 750 | 170.00 |
| Red Rock | 750.00 | 800 | 50.00 |
| Sand and Shale | 800.00 | 860 | 60.00 |
| Shale | 860.00 | 1,155 | 295.00 |
| Sand and Shale | 1,155.00 | 1,423 | 268.00 |
| ROSEDALE GAS SAN | 1,423.21 | 0 | 0.00 |
| ROSEDALE SALT SA | 1,543.01 | Ö | 0.00 |
| MAXTON SAND | 1,722.18 | Ö | 0.00 |
| LITTLE LIMESTONE | 1,839.73 | Ö | 0.00 |
| BLUE MONDAY SAN | 1,863.78 | Ö | 0.00 |
| BIG LIME | 1,893.02 | Ö | 0.00 |
| KEENER SAND | 1,948.23 | 0 | 0.00 |
| BIG INJUN SAND | 1,992.93 | 0 | 0.00 |
| MISS UNC | 2,024.27 | Ö | 0.00 |
| WEIR SAND | 2,173.23 | 0 | 0.00 |
| WEIR SAND BASE | 2,283.65 | 0 | 0.00 |
| BEREA SAND | 2,373.24 | 0 | 0.00 |
| GANTZ | 2,373.24 | 0 | 0.00 |
| 50F | 2,475.33 | 0 | 0.00 |
| 30F | 2,473.33 | 0 | 0.00 |
| GORDON SAND | 2,625.33 | 0 | 0.00 |
| 4TH SAND | 2,023.33 2,724.29 | 0 | 0.00 |
| 5TH SAND | 2,871.17 | 0 | 0.00 |
| BAYARD | 2,898.26 | 0 | 0.00 |
| WARREN | 3,223.27 | 0 | 0.00 |
| B-5 | 3,279.52 | Ö | 0.00 |
| SPEECHLEY | 3,288.89 | 0 | 0.00 |
| BALLTOWN A | 3,799.33 | Ö | 0.00 |
| BALLTOWN B | 4,053.50 | 0 | 0.00 |
| BRADFORD | 4,170.17 | Ö | 0.00 |
| RILEY | 4,427.47 | Ö | 0.00 |
| RILEY 3 | 4,763.94 | Ŏ | 0.00 |
| BENSON SAND | 4,854.57 | Ö | 0.00 |
| BENSON BASE | 4,902.48 | Ŏ | 0.00 |
| ALEXANDER SAND | 5,101.45 | 0 | 0.00 |
| ALEXANDER BASE | 5,205.62 | 0 | 0.00 |
| ELK 2 | 5,317.95 | Ö | 0.00 |
| ELK 3 | 5,500.34 | _ | 0.00 |
| ELK 4 | 5,819.70 | 0 | 0.00 |
| SONYEA | 6,289.69 | 0 | 0.00 |
| GENESEE FM | 6,454.58 | 0 | 0.00 |
| GENESEE FM | 6,470.08 | 6,570 | 99.92 |
| GENESEO | 6,570.00 | 6,610 | 40.00 |
| TULLY | 6,610.08 | 6,652 | 41.92 |
| MARCELLUS SHALE | 6,652.00 | 6,715 | 63.00 |
| ONONDAGA LIME | 6,715.00 | 0,713 | 0.00 |
| LAIDER DOWN | 0,713.00 | v | 0.00 |

6,731.92

MIDDLESEX

0

0.00

| 47 | 0 | 1 | 7 | 0 | 5 | 6 | 2 | 5 |
|----|---|---|---|---|---|---|---|---|
|----|---|---|---|---|---|---|---|---|

Gas Tests

Remarks 94mcf

No Show No Show

23mcf

47mcf

Depth 2,034

2,237

3,257 3,567

4,628

RECEIVED Office of OF 2 Ga OCT 12 2022



west virginia department of environmental protection

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

Joe Manchin III, Governor Stephanie R. Timmermeyer, Cabinet Secretary www.wvdep.org

April 09, 2008

WELL WORK PERMIT

New Well

This permit, API Well Number: 47-1705625, issued to EQUITABLE PRODUCTION COMPANY, is evidence of permission granted to perform the specified well work at the location described on the attached pages and located on the attached plat, subject to the provisions of Chapter 22 of the West Virginia Code of 1931, as amended, and all rules and regulations promulgated thereunder, and to all conditions and provisions outlined in the pages attached hereto. Notification shall be given by the operator to the Oil and Gas Inspector at least 24 hours prior to the construction of roads, locations, and/or pits for any permitted work. In addition, the well operator shall notify the same inspector 24 hours before any actual well work is commenced and prior to running and cementing casing. Spills or emergency discharges must be promptly reported by the operator to 1-800-642-3074 and to the Oil and Gas inspector.

Please be advised that form WR-35, well operators report of well work, is to be submitted to this office within 90 days of completion of drilling, as should form WR-34 Discharge Monitoring Report within 30 days of discharge of pits, if applicable. Failure to abide by all statutory and regulatory provisions governing all duties and operations hereunder may result in suspension or revocation of this permit and, in addition, may result in civil and/or criminal penalties being imposed upon the operators.

Per 35CSR-4-5.2.g this permit will expire in two (2) years from the issue date unless permitted well work is commenced. If there are any questions, please feel free to contact me at (304) 926-0499 ext. 1654.

James Martin Chief Office of Oil & Gas

OCT 12 2022

WV Department of Environmental Protection

Operator's Well No: MAXWELL 510822

Farm Name: MORRIS, I.L.

API Well Number: 47-1705625

Permit Type: New Well Date Issued: 04/09/2008

Promoting a healthy environment.

API# 47-017-05625

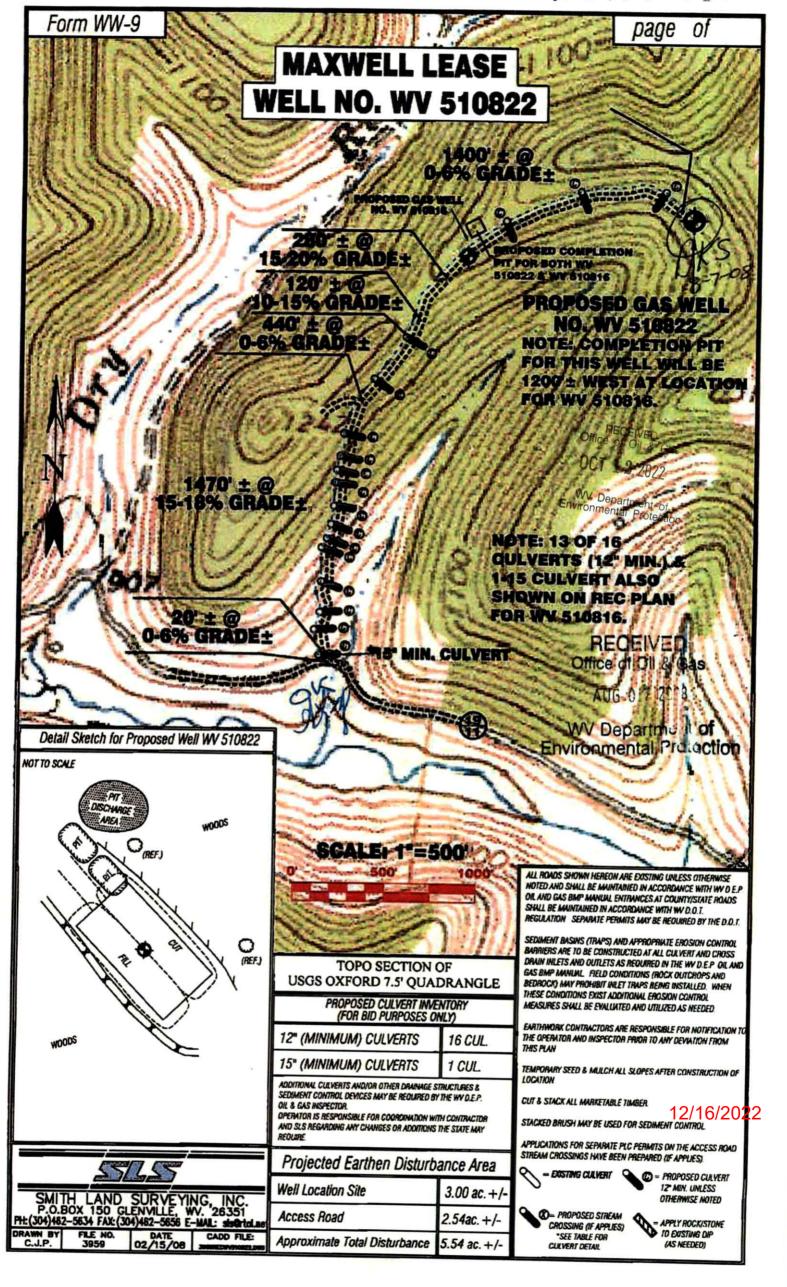
STATE OF WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL & GAS

WELL WORK PERMIT APPLICATION

Revised

|)) Operator's Wall | | KODOC HON | COMPANY | | 17 7 | 526 |
|--|----------------------------|---------------------------------------|---------------------------------|--|------------------------|--|
| Vucidiui 3 vveii | Name Maxv | vell 510822 | Ope | rator ID Co 3) Eleva | unty Dist | rict Quadrangle |
| l) Well Type: (a) | <u> </u> | Gas X | _ | ind Storage | | 1,250' |
|) Proposed Targe | et Formation(s |): Big Lim | e, Weir, Gordon, V | Varren. Alexa | —— nder. Marcelli | ıs |
|) Proposed Total | | | Feet | | iladi, mardone | |
|) Approximate fre | esh water strat | a depths: | <u>257',</u> 419' | | | |
|) Approximate sa | ilt water depths | s: <u>1431', 1</u> | 450', 1945', 1960' | | | |
|) Approximate co | | · · · · · · · · · · · · · · · · · · · | ported active mine? | No | RECE | IVED |
| | | | complete a new v | | Office of O | il & Gas |
| | | | Complete a flew v | 70II. | AUG 0 7 | 2008 |
| | | | | | W Depar | transit of |
| | | | | En | Vironmenta | Protestion |
| 2) | | CACINO | AND TUBING PRO | | | |
| | | | MID IIIKING PRO | KIPAM | | |
| TYPE | SPECIFIC | | alb lobino i no | | INTERVALS | CEMENT |
| • | SPECIFIC Size | CATIONS Grade | Weight per ft. | FOOTAGE For Drilling | INTERVALS Left in Well | CEMENT Fill-up (Cu.Ft) |
| • | | CATIONS | | FOOTAGE | | |
| TYPE | Size | CATIONS Grade | Weight per ft. | FOOTAGE For Drilling | Left in Well | Fill-up (Cu.Ft) N/A |
| TYPE | Size 16 | Grade L.S. | Weight per ft. | FOOTAGE For Drilling 30' | Left in Well | Fill-up (Cu.Ft) |
| TYPE Conductor Fresh Water | Size 16 | Grade L.S. | Weight per ft. | FOOTAGE For Drilling 30' | 30' 750 | Fill-up (Cu.Ft) N/A C.T.S. |
| Conductor Fresh Water Coal | Size 16 11 3/4 | Grade L.S. L.S. | Weight per ft. 37 26 | FOOTAGE For Drilling 30' 750 | 2070 | Fill-up (Cu.Ft) N/A C.T.S. C.T.S. |
| Conductor Fresh Water Coal Intermediate | Size 16 11 3/4 8 5/8 | CATIONS Grade L.S. L.S. | Weight per ft. 37 26 | FOOTAGE For Drilling 30' 750 2070 6708 | 2070 6708 | Fill-up (Cu.Ft) N/A C.T.S. C.T.S. 400 |
| Conductor Fresh Water Coal Intermediate Production | Size 16 11 3/4 8 5/8 5 1/2 | CATIONS Grade L.S. L.S. L.S. M-65 | Weight per ft. 37 26 17 9.5 | FOOTAGE For Drilling 30' 750 2070 6708 | 2070 | Fill-up (Cu.Ft) N/A C.T.S. C.T.S. 400 |
| TYPE Conductor Fresh Water Coal Intermediate Production Tubing | Size 16 11 3/4 8 5/8 5 1/2 | CATIONS Grade L.S. L.S. L.S. M-65 | Weight per ft. 37 26 17 9.5 | FOOTAGE For Drilling 30' 750 2070 6708 | 2070 6708 | Fill-up (Cu.Ft) N/A C.T.S. C.T.S. 400 |

OCT 12 2022



Form WW - 2B

47 0°1'7°0 5 6′2 5 1705625

STATE OF WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL & GAS **WELL WORK PERMIT APPLICATION**

| 1) Well Operator | EQUITABLE P | RODUCTION | COMPANY | | 17 7 | 526 |
|-----------------------------------|------------------|---------------------------------------|---------------------------------------|----------------|--|----------------|
| 0) | | | | - | ounty Dist | |
| 2) Operator's Well | Name Maxw | ell 510822 | | 3) Elev | ation | 1,250 |
| 4) Well Type: (a) | Oil or | Gas X | | | | |
| | If Gas: Produ | | _ | round Storage | | |
| | Deep | · | Shallow | x | | |
| 5) Proposed Targe | et Formation(s) |): Big Lime | . Weir, Gordon | . Warren, Alex | ander | |
| 6) Proposed Total | | | Feet | | | |
| 7) Approximate fre | sh water strati | s depths: | 257', 419' | | | |
| B) Approximate sa | ilt water depths | i: <u>1431', 1</u> | 450', 1945', 196 | 50 ' | | |
| | | | | | | |
| Approximate co | al seam depth | s: none reg | ported | | RECE | |
| (a) Dana land and | tt | | | | Office of C | ll & Gas |
| 0) Does land cont | | - | • | | APR 0 | B 2008 |
| 1) Describe propo | sed well work: | Drill and | complete a nev | v well. | | |
| | ···· | | | | -WV Depai | |
| | | · · · · · · · · · · · · · · · · · · · | | <u></u> | nvironmenti | al Protection |
| ** Should a large 2) TYPE | | | ND TUBING P | | | ded. CEMENT |
| | Size | Grade | Weight per fi | | | |
| Conductor | 13 3/8" | L.S. | 37 | 30' | 30' | N/A |
| Fresh Water | 9 5/8" | L.S. | 26 | | | C.T.S. |
| Coal | | | | | | |
| Intermediate | 7" | L.S. | 17 | 1150' | 1150' | C.T.S. |
| Production | 4 1/2" | M-65 | 9.5 | 3630' | 3630' | 258 |
| Tubing | 2 3/8" | J-55 | 4.6 | May not be | un, if run will be set | |
| Liners | | | · · · · · · · · · · · · · · · · · · · | | | |
| Packers: | Kind | | | | <u> </u> | L |
| | LING | | | | | |
| | Size | | | ^ | | |
| \$650. | | | , | for ways | ~ | |

Office of Oil & Gas OCT 12 2022

WW2-A

My Commission Expires:

| Revised 4/99 | | |) Operator's | Well Number |
|---|----------------------------------|---|-------------------------------|---|
| | | | Maxwell 5 | |
| | | 3 |) API Well N | |
| | STATE OF WEST VIRO | SINIA - RUDEAU | OE ENVIDA | State County Permit |
| DIV | ISION OF ENVIRONMEN | TAI DENTERTIO | OF ENVIRU | JNMEN I |
| _,,, | NOTICE AND APPL | ICATION FOR A | MELL MOS | OF OIL & GAS |
| 4) Surace Owner | (s) to be served: | ICATION FOR A | | |
| (a) Name | (o) to be served. | / | 5) (a) Coa Name | il Operator: |
| Address | I.L. Morris | /- | Address | |
| | P.O. Box 397 | | Address | |
| | Glenville,. WV 26351 | | | |
| (b) Name | | | (b) Coal Ov | wner(s) with Declaration: |
| Address | | | Name | <u></u> |
| | | | Address | I.L. Morris |
| | | | | P.O. Box 397 |
| , , | | | | Glenville,. WV 26351 |
| (c) Name | | <u> </u> | Name | Bank One (Chase) |
| Address | | | Address | Texas NA Trustee/Agent |
| | | | | Drawer 99084 |
| 6) Inspector | Address 1 to decrees of | | | Ft. Worth, TX 76199-5861 |
| Address | Mike Underwood Rt. 2, Box 135 | | | ssee with Declaration |
| A401633 | Salem,. WV 26426-0135 | | Name | |
| Telephone | (304) 552-3874 | | Address | |
| · • · - p · · • · · • | (004) 002-0014 | | | |
| OR | | | | hich I hold the right to extract oil the Code of West Virginia (see |
| page 2) | | | | |
| and application, by: | a location plat, and accompa | er 22-6 of the West \ anying documents p | ages 1 throu | I have served copies of this notice gh |
| by. | | | ļ | Office of Oil & Gas |
| | X Certified Mail (F | ce (Affidavit Attached) Postmarked Postal Restriction Attached | cipt Attached) | MAR 1 2 2008 |
| l have re- | ad and undominad Observes | | \/ | Wheneringentanions of any |
| normit issued | nder this application. | 22-0 and 35 CSR 4, | and I agree to | o the terms and tebudations of any |
| | | | Sau 1 . 7. 32 | renmental Pretent |
| i certify u | nder penalty of law that I hav | e personally examin | ed and am fa | amiliar with the information submitted |
| on this application | on form and all attachments, | and that based on n | ny inquiry of t | hose individuals immediately |
| responsible for c | obtaining the information, I be | elieve that the inform | ation is true. | accurate and complete |
| i am awai | re that there are significant p | enalties for submittir | ng false infor | mation, including the possibility of |
| fine and imprisor | nment. | | _ | mental and possibility of |
| Office of Oil & | Well Operator: | Equitat | ole Production | n Company |
| 00 T 1 A | Gas By: | _ (lex | C. Wan | |
| OCT 12 20, | 22 Address: | Region 1740 B | al Land Mana ennsylvania A | ger |
| - W Densy | | Charles | ton, WV 2530 | 22 |
| WV Department Environmental Prof Subscribed and swo | of Telephone: | (304) 34 | | |
| Subscribed and swo | ifri′6efore me this | 1046 day of | Marcol | 2009 |

February 11, 2012

42/16/2022

Operator's Well Number: Maxwell 510822

11-05625 4701705625

INFORMATION SUPPLIED UNDER WEST VIRGINIA CODE CHAPTER 22, ARTICLE 6, SECTION 8(d) IN LIEU OF FILING LEASE(S) AND OTHER CONTINUING CONTRACT(S)

Under the oath required to make the verification on page 1 of this Notice and Application, I depose and say that I am the person who signed the Notice and Application for the Applicant, and that -

- (1) the tract of land is the same tract described in this Application, partly or wholly depicted in the accompanying plat, and described in the Construction and Reclamtion Plan;
- (2) the parties and recordation data (if recorded) for lease(s) or other continuing contract(s) by which the Applicant claims the right to extract, produce, or market the oil and gas as follows:

| Grantor, lessor, etc. | Grantee, lessee, etc. | Royalty | Book/Page |
|-----------------------|-----------------------|---------|-----------|
| W. Brent Maxwell | Carter Oil Co | 1/8 | 14/376 |

RECEIVED
Office of Oil & Gas

MAR 1 9 2008

WV Department of Environmental Protection

Office of Oil & Gas
OCT 12 2022

| | L OPERATOR: | EQUITABLE PRODUCTION COMPANY |
|------|---------------|------------------------------|
| By: | Ker C Qa | 7 |
| lts: | Regional Land | Manager |

WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION OFFICE OF OIL & GAS

NOTICE TO SURFACE OWNERS

The well operator named below is preparing to file for a permit from the state to drill a new well. Before a well work permit can be filed with the Chief of the Office of Oil and Gas, the well operator is required to have given notice of the right to request water well or spring analytical testing. This notice shall be given to the owners or occupants of land which have a water well or spring being utilized for human consumption, domestic animals, or other general use and which is located within 1000 feet of the proposed well site.

With this form, the operator is giving you notice of your right to request analytical testing. The operator is required to sample and analyze the water wells or springs of all owners or occupants who request it. Therefore, if you wish to have your water well or spring tested, contact the operator named below.

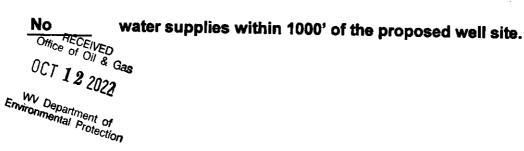
All sampling shall be completed prior to drilling. Within thirty (30) days of the receipt of such sample analyses the operator shall submit the results to the Chief of the Office of Oil and Gas and to the owners or occupants who may have requested them.

If no water well or spring is located within 1000 feet, the Chief may require the operator to sample and analyze water from a water well or spring within 2000 feet of the proposed well site.

Be advised, you have the right to sample and analyze any water supply at your own The laboratory used by the operator to analyze the samples will be approved by the Chief. The operator named below has decided to use the following laboratory to analyze the water samples:

| Contractor Name | | |
|---------------------------|------------------------------------|-----------------------|
| X Well operator's pri | vate laborato <u>ry SLS, Inc</u> - | Environmental Div |
| Well Operator | Equitable Production Co. | Office and the second |
| Address | 1710 Pennsylvania Ave | MAR 1 2 2008 |
| | Charleston, WV 25302 | MAN I & COOS |
| Telephone | (304) 348-3827 | W Department of |
| DATE 516 1165 1111 | | Environmental Protect |

FOR OPERATOR'S USE ONLY: Below, or on an attached page, list those persons which were given this notice. Place an asterisk beside the one(s) that contacted you and requested sampling and analyses. If there were no requests made, indicate by underling which one you have selected to sample and analyze. If there are no water wells or springs within 1000 feet of the proposed site please indicate such.



WW-9 Revised 4/99

| | 47 | | _ | 7 | 0 | 5 | 6 | 2 | 5 | |
|-------|-------|------|---|-------|----|----|----|---|---|--|
| Page | | _ 0 | f | | | | _ | | | |
| 2) Op | erato |)r's | W | ell - | Nu | mb | er | | - | |

Maxwell 510822

3) API Well No .: 47 - 017 - 05625

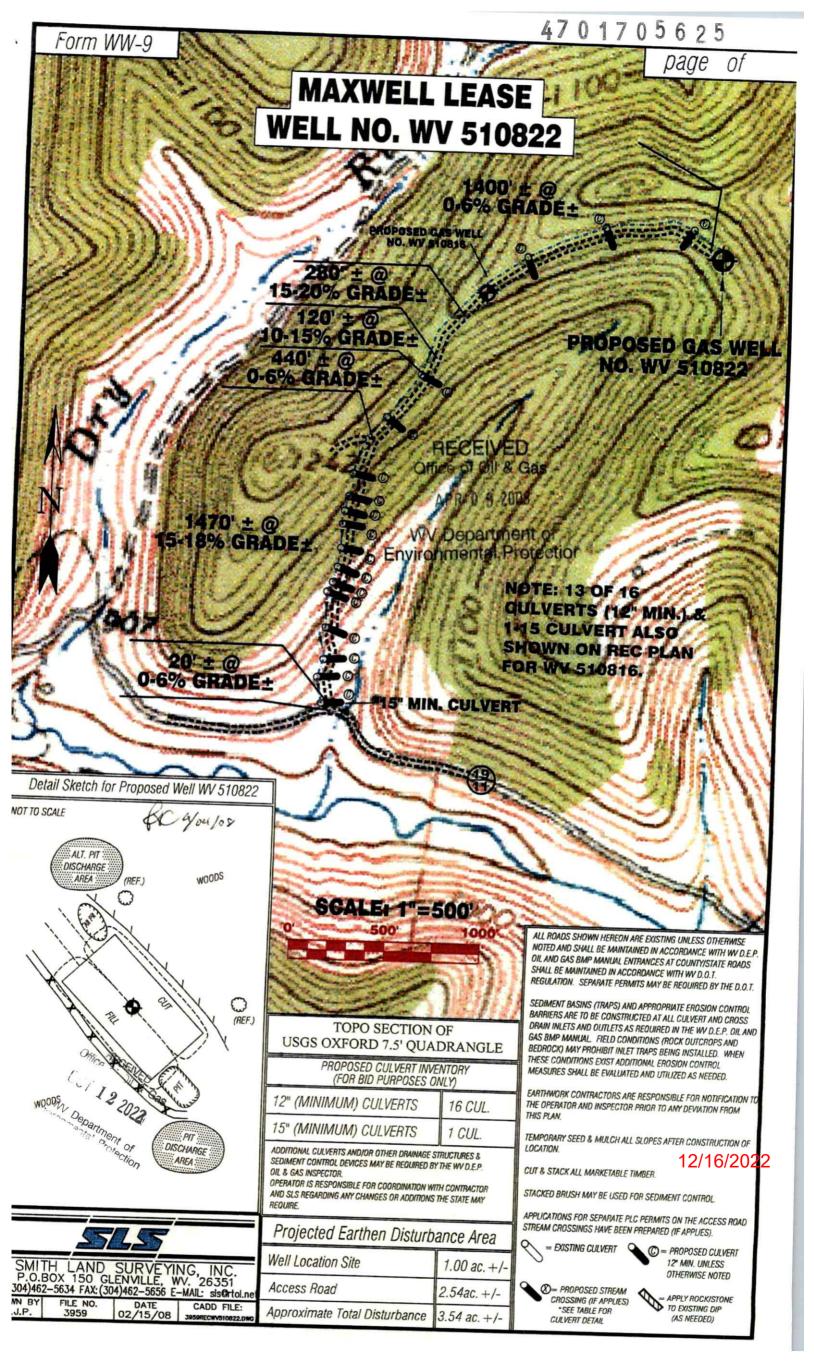
STATE OF WEST VIRGINIA

DIVISION OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL & GAS CONSTRUCTION AND RECLAMATION PLAN AND SITE REGISTRATION APPLICATION FORM GENERAL PERMIT FOR OIL AND GAS PIT WAST DISCHARGE

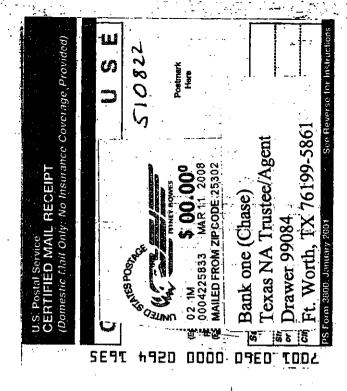
| Operator Name | EQUITABLE I | PRODUCTIO | N COMPANY | OP t | ח |
|--|---|--|--|---|--|
| Watershed | Tributary of So | <u> </u> | | Quadrangle: | Oxford |
| Elevation: | 1,250' | County: | Doddridge | District: | Southwest |
| Description of an | ticipated Pit Was | ite: <u>D</u> ı | rill water, frac blo | w back and vari | ous formation cuttings |
| Will synthetic line | r be used in the | | imperviouse ma | | |
| Proposed Dispos | al Method for Tre | | | | |
| X | _ Land Application | | | | |
| <u> </u> | Underground I | njection - UIC | Permit Number | | |
| | Reuse (at API | Number) | | | |
| · · | _Offsite Disposa | al (Supple for | m WW-9 disposi | al location) | |
| | _Other: Explain | | <u> </u> | | CEIVED |
| Proposed Work for | or Which Pit Will | Be Used: | | Office o | of Oil & Gas |
| X | _ Drilling | | Swab | hina | |
| | _Workover | | Piugg | | 1 2 2008 |
| | Other: Explain | | | 18/1/ (*) ## | in the collection are an in a |
| | | | | | |
| I certify that I unders | tand and agree to | the terms and | conditions of the C | | Partment of Pietenti: |
| derstand that the pro- mit and/or other applertify under penalty of plication form and all | visions of the perm licable law or regul f law that I have per attachments there atton, I believe that submitting false inf | oil and Gas of hit are enforced lation can lead ersonally examing to and that, bas the information | the West Virginia able by law. Violati to enforcement ac ned and am familiated on my inquiry and struggers. | ENERAL WATER Division of Enviror ons of any terms of those individual and complete. I am of fine or impriso | R POLLUTION Permit nmental Protection. I per conditions of the general ation submitted on this immediately responsible a ware that there are nment. |
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LEGEND

| | | Spring | 187-1 A . | |
|---|---|---|---|---------------|
| Road | | Spring | Wet Spot | |
| | _ | ∪- | 4 | |
| Planned Fence | Drain Pi | pe with size in inches | Water Way | |
| _/_/_/ | | — ⑩ — → | €→ € → | |
| Existing Fence | . Str. Str. Str. Str. Str. Str. Str. Str | ream | Cross Drain | |
| Open Ditch | Artific | cial Filter Strip | Rock | |
| ··· | | XXXX | 9999 | |
| North | Building | Water well | Drill site | |
| N | | w | | |
| Pit with Cut Walls | Pit with Co | mpacted Walls Area | of Land Application of P | it Wasta |
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| | ons/acre or to correct | | on pH 6.3 | |
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| e <u>3</u> To ilizer (10-20-20) or ed | ons/acre or to correct quivalent ns/acre or hydroseed | to pH <u>6.5</u> 1/3 ton | lbs/acre (500 lbs mi | |
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Ft. Worth, TX 76199-5861 Texas NA Trustee/Agent Bank one (Chase) **Drawer** 99084

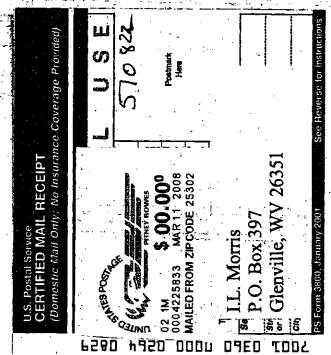
Office Of Oil & Gas

OCT 12 2022

Environmental protection

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WY **Departme**nt of Environmented

800S & I AAM

Office of Oil & Gas

I.L. Morris P.O. Box 397 Glenville, WV 26351



1710 Pernsylvania Avenue Charleston, WV 25302



JITABLE PRODUCTION BLE RESOURCES COMPONY

5-6759-L1

12/16/2022

4701705625 **EQUITABLE PRODUCTION COMPANY** 1705625 API: WELL No: MAXWELL 510822 Reviewed by: Due Date: **CHECKLIST FOR FILING A PERMIT** New Well Inspector signature on WW-2B WW-2A (Notarized) Certified Mail Receipts, Waivers, or Affidavits of Personal Service Surface Owner Waiver Coal Owner / Lessee /Operator Waiver WW-2A-1 (Signed) Showing Book/Page Number and Royalty Percentage WW-2B-1 (Names, addresses, and spot on topographical map listed as water testing) WW-9 (Page 1 & 2) (Notarized) Inspector Signature on WW-9 Reclamation plan Topographic Map of location of well

Office RECEIVED
OCT 12 2022
Environmental Protection

Mylar Plat (Signed and Sealed) (Surface owner on plat matches WW-2A)

Worker's Compensation / Unemployment Insurance account is OK

Bond

Company is Registered with the SOS

\$650.00 check (\$550.00 if no pit)

4701705625



EQT PRODUCTION COMPANY 400 Woodcliff Drive | Canonsburg, PA 15317

October 14, 2022

Re:

Class L Cement Variance Request

510822 WB Maxwell Heirs OXF42 aka OXF18 Well

Permit Number 47-017-05625

Southwest District, Doddridge County

Dear Coal Party,

EQT Production Company (EQT) previously omitted the attached letter in error. This is in regard to the cement we will be using during plugging operations. EQT is requesting the option to utilize Class L cement, if necessary, in place of Class A cement for its cement jobs.

The variance request from Legislative Rule 35CSR4 Section 11.5, related to the use of Class L Cement, was approved by the Office of Oil and Gas on September 13, 2022. A copy of the variance is included with this request.

This is simply a notification. No action is needed on your part.

Sincerely,

Becky Shrum Project Specialist - Permitting

Enc.



EQT PRODUCTION COMPANY 400 Woodcliff Drive | Canonsburg, PA 15317

October 14, 2022

Mr. Taylor Brewer West Virginia Department of Environmental Protection Office of Oil and Gas 601 57th Street SE Charleston, WV 25304

Re: Class L Cement Variance Request

510822 WB Maxwell Heirs OXF42 aka OXF18 Well

Permit Number 47-017-05625

Southwest District, Doddridge County

Dear Mr. Brewer,

EQT Production Company (EQT) has been notified by our cement providers that they will no longer be providing Class A cement. As a result of this, EQT is requesting the option to utilize Class L cement, if necessary, in place of Class A cement for its cement jobs.

The variance request from Legislative Rule 35CSR4 Section 11.5, related to the use of Class L Cement, was approved by the Office of Oil and Gas on September 13, 2022. A copy of the variance is included with this request.

If you have any questions, please do not hesitate to contact me at 724-746-9073.

Sincerely,

John Zavatchan

Project Specialist - Permitting

Enc.



west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, SE Charleston, WV 25304 Phone (304) 926-0450

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

BEFORE THE OFFICE OF OIL AND GAS DEPARTMENT OF ENVIRONMENTAL PROTECTION STATE OF WEST VIRGINIA

| IN THE MATTER OF A VARIANCE FROM LEGISLATIVE RULE 35CSR4 SECTION 14.1. AND LEGISLATIVE RULE 35CSR8 SECTION 20.1, RELATING TO THE CEMENTING OF OIL AND CAS WELLS |) | ORDER NO. | 2022-13 |
|---|---|-----------|---------|
| OF OIL AND GAS WELLS |) | | |

REPORT OF THE OFFICE

In response to industry requests, the West Virginia Department of Environmental Protection, Office of Oil and Gas has reviewed the proposed use of American Petroleum Institute (API) Class L cement to be used in place of API Class A cement for well plugging.

FINDINGS OF FACT

- On July 28, 2022, Diversified Gas & Oil Co. (DGO) submitted a variance request from Legislative Rule 35CSR4 for the use of API Class L cement in place of API Class A cement, relating to the plugging of conventional wells.
- Laboratory analysis submitted by DGO on July 28, 2022, indicates API Class L cement is comparable to API Class A cement and thereby satisfies the requirements of the West Virginia Code.
- 3. Contemporaneously, the Chief of the Office of Oil and Gas also chose to consider a variance to Legislative Rule 35CSR8 Section 20.1., for the use of API Class L cement in place of API Class A cement, relating to the plugging of horizontal wells.

Promoting a healthy environment

 On August 18, 2022, the Office of Oil and Gas provided public notice of acceptance of public comments on the variance consideration. During the 20-day public comment period, no comments were received.

CONCLUSIONS OF LAW

Pursuant to Article 6 and Article 6A, Chapter 22 of the Code of West Virginia, the Office of Oil and Gas has jurisdiction over the subject matter, and the persons interested therein, and jurisdiction to promulgate the hereinafter prescribed Order.

Pursuant to Legislative Rule 35CSR4, Section 18 and Legislative Rule 35CSR8, Section 14, the Chief of the Office of Oil and Gas may grant a variance from any requirement of these rules.

ORDER

It is ordered that the Class L cement product approved and monogramed by API is approved for use in place of API Class A cement for well plugging subject to the provisions of Legislative Rule 35CSR4 and Legislative Rule 35CSR8.

Dated this, the 13th day of September, 2022.

IN THE NAME OF THE STATE OF WEST VIRGINIA

OFFICE OF OIL AND GAS DEPARTMENT OF ENVIRONMENTAL PROTECTION OF THE STATE OF WEST VIRGINIA

James Martin, Chief Office of Oil and Gas

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Kennedy, James P < james.p.kennedy@wv.gov>

plugging permit issued 4701705746 01705664 01705625

1 message

Kennedy, James P <james.p.kennedy@wv.gov>

To: Isaiah M Richards <isaiah.m.richards@wv.gov>, "Shrum, Becky" <BShrum@eqt.com>, "Zavatchan, John" <jzavatchan@eqt.com>, dsponaug@assessor.com

To whom it may concern plugging permits have been issued for 4701705746 01705664 01705625.

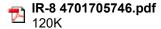
James Kennedy

WVDEP OOG

6 attachments









IR-8 4701705625.pdf

IR-8 4701705664.pdf