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

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at Farm name: CONSOLIDATION COAL COMPANY

| · ann name | | IN COAL C | OMPANY Opera | ator Well N | 10.: L-98 | | | | | |
|---|---|--|--|---|--|------------------------------------|--|--|---|------------------------------|
| LOCATION | l: Elevation: 1397 | | | | Manning | | | - | | |
| | District: Paw P | aw | Cou | | Marion | 1011 | | - | | |
| | Latitude: 1798 | Fee | South of 39 | | | 20 | | _ | | |
| | Longitude: 661 | Fee | t West of 80 | Deg. 18 | | | _Sec. | | | |
| | | | . West of | Deg | Min. | . 00 | Sec. | | | |
| Well Type: | OIL GAS > | | | | | | | | | |
| Company | CNX Gas Com | panyllC | 0.10 | | | | | | | |
| | 1000 Consol Energy | Drive | Coal Operator or Owner | | ited Coal Co | mpany | | | | |
| | Canonsburg, PA 153 | | of Owner | | tional Road | | | | | |
| | | | Coal Operator | Saint Clai | rsville, OH 4 | 3950 | | | | |
| Agent | Anthony Kendzio | ога | or Owner | | ers Run Roa | 201 | | | | |
| Permit Issue | ed Date 1/17/2 | :020 | | Metz, WV | | 10 | | | | |
| | | | | | 20000 | | | | | |
| STATE OF W | EST VIRGINIA, | | AFFIDAV | /IT | | | | | | |
| County of Gilme | er ss: | | | | | | | | | |
| | | | | | | | | | | |
| and say that the | ev are experienced in | nd_Jason Mille the work of plue work of plue | plugging and filling | the above | eing first d s wells and well say th | were empl | oyed by th | e above | depose named | |
| Kevin Hartleroa and say that the well operator, the 19th | ey are experienced in and participated in the day of June | the work of plue work of plue, 2020, | plugging and filling ugging and filling and the well was | the above | well say thand filled in | were empl | oyed by th | e above | depose named ced on | |
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| and say that the well operator, 19th TYPE Gravel Cement Description of aid well was co | ey are experienced in and participated in the day of June FROM 904' 700' f monument: 2" pipe 3/ pmpleted on the 23rdt | the work of plue work of plue, 2020, TO 700' Surface | plugging and filling ugging and filling and the well was | the above plugged a | well say the and filled in | were emplinat said vin the follow | oyed by the vork was ing mann LEFT 0000' 8 5/8' | e above commender: 'casing | office of Oil AUG 1 4 | and Gas 2020 |
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| and say that the well operator, the 19th TYPE Gravel Cement Description of aid well was co | ey are experienced in and participated in the day of June FROM 904' 700' f monument: 2" pipe 3/ pmpleted on the 23rdt | the work of plue w | plugging and filling ugging and filling and the well was PIF | the above plugged a | well say the and filled in | were emplinat said vin the follow | oyed by the vork was ing mann LEFT 0000' 8 5/8' | e above commender: 'casing gging and N STATE Ma | named ced on RECEIN Office of Oil AUG 1 4 fillingWV Departn Environmental Fricial SEAL OTARY PUBLIC OF WEST VIRGINIA argie K. Freshour PO Box 206 Penville. W 26351 | 2020 nent of rotection |
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| and say that the well operator, 19th TYPE Gravel Cement Description of aid well was co And further de | FROM 904' 700' f monument: 2" pipe 30' eponents saith not. bbscribe before me this expires: July 15 | the work of plue w | plugging and filling ugging and filling and the well was PIF | PEREMO O' O' O' O' O' O' O' O' O' | well say the and filled in VED | were emplinat said vin the follow | oyed by the vork was ing mann LEFT 000' - 8 5/8' | e above commender: 'casing gging and N STATE Ma | named ced on RECEIN Office of Oil AUG 1 4 fillingWV Departn Environmental Fricial SEAL OTARY PUBLIC OF WEST VIRGINIA argie K. Freshour PO Box 206 Penville. W 26351 | 2020 nent of rotection |
| and say that the well operator, the 19th 19th 19th 19th 19th 19th 19th 19th | ey are experienced in and participated in the day of June FROM 904' 700' f monument: 2" pipe 3' completed on the 23rdt eponents saith not. | the work of plue w | plugging and filling ugging and filling and the well was PIF | PE REMO Or Or Or Or Or Or Or Or Or | well say the and filled in VED | were emplinat said vin the follow | oyed by the vork was ing mann LEFT 000' - 8 5/8' | e above commender: 'casing gging and N STATE Ma | named ced on RECEIN Office of Oil AUG 1 4 fillingWV Departn Environmental Fricial SEAL OTARY PUBLIC OF WEST VIRGINIA argie K. Freshour PO Box 206 Penville. W 26351 | 2020 nent of rotection |

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

| Company Name: | CNX Gas Company LLC | rai Fernit |
|--------------------|--|--|
| API No: | 47-049-01643 | County: Marion |
| District: | Paw Paw | Well No: L-98 |
| Farm Name: | Consol Coal Co. | |
| Discharge Date/s I | From:(MMDDYY) | To: (MMDDYY) |
| Discharge Times. | | To: |
| Total Volume to b | e Disposed from this facility (gall | |
| |) Utilized (write volumes in gallon | |
| (1) Land Applica | tion: | (Include a topographical map of the Area.) |
| (2) UIC: | | Permit No. |
| (3) Offsite Dispos | sal: 4410 | Site Location: Petta Enterprises- Triadelphia, WV |
| (4) Reuse: | | Alternate Permit Number: |
| (5) Centralized Fa | | Permit No. |
| (6) Other method | | (Include an explanation) |
| Follow Instruction | s below to determine your treatment | nt category: |
| Optional Pretreats | ment test: Cl- mg/l | DO mg/l |
| 1. Do you have | permission to use expedited treatm | nent from the Director or his representative? |
| (Y/N) N | | and place a four (4) on line 7. |
| If not go to li | | 70 |
| line 3. | aid or flowback put into the pit? (Y | $\frac{N}{N}$ If yes, go to line 5. If not, go to |
| | a chloride value pretreatment (see | ahove)? (V/N) N If you go to line 4 |
| If not, go to li | | above)? (Y/N) N If yes, go to line 4 |
| | de level less than 5000 mg/l? (Y/N | If yes, then enter a one (1) on line 7. |
| 5. Do you have | a pretreatment value for DO? (See | above) (Y/N) N If yes, go to line 6 |
| If not, enter a | three (3) in line 7. | |
| | rel greater than 2.5 mg/l?(Y/N) | If yes, enter a two (2) on line 7. If |
| | hree (3) on line 7. | |
| | he category of your pit. Use the Al | |
| o. Comments | on Pit condition: No open pit on | location. All returns were captured in steel tanks |
| | | |
| Name of Princip | pal Exec. Officer: Joseph Zoka | AUG 1 4 2020 |
| Title of Officer: | | · |
| Date Completed | 1: 7/23/2020 | WV Department of Environmental Protection |
| I certify und | der penalty of law that I have per | sonally examined and am familiar with the |
| information sub | mitted on this document and all th | e attachments and that, based on my inquiry |
| of those individ | muals immediately responsible for | obtaining the information I believe that the |
| Submitting false | rue, accurate, and complete. I am information, including the possibi | aware that there are significant penalties for |
| | possion | my or the and imprioringlit. |

joseph Zoka
Signature of a Principal Exec. Officer or Authorized agent.

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Category 1

Sampling Results

API No: 47-049-01643

| | Predischarge | | Disc | | |
|--------------------|-----------------|--------------|---------|-------------|---------|
| Parameter | Limits | Reported | Limits | Reported | Units |
| pН | 6-10 | | 6-10 | - | S.U |
| Settling Time | 5 | | N/A | | Days |
| Fe | 6 | | 6 | | mg/l |
| D.O. | 2.5 | <u> </u> | 2.5 | | mg/l |
| Settleable Sol. | 0.5 | | 0.5 | | mg/l |
| Cl | 5,000 | | 5,000 | | mg/l |
| Oil | Trace | <u> </u> | Trace | | Obs. |
| TOC** | | | Monitor | | mg/1 |
| Oil and Grease | | | Monitor | | mg/l |
| Total Al*** | | | Monitor | | mg/l |
| TSS | | | Monitor | | mg/l |
| Total Mn | Monitor | | Monitor | | mg/l |
| Volume | | | Monitor | | Gal |
| Flow | | | Monitor | | Gal/min |
| Disposal Area | | | Monitor | | Acres |
| *** Al is only rep | orted if the pH | is above 9.0 | | | 110105 |

Category 2 Sampling Results

API No: 47-049-01643

| | Predischarge | | Disc | | |
|-------------------|-----------------|-----------|---------|----------|-----------|
| Parameter | Limits | Reported | Limits | Reported | Units |
| pН | 6-10 | _ | 6-10 | • | S.U |
| Settling Time | 10 | | N/A | N/A | Days |
| Fe | 6 | | 6 | | mg/l |
| D.O. | 2.5 | | 2.5 | | mg/l |
| Settleable Sol. | 0.5 | | 0.5 | | mg/l |
| Cl* | 12,500 | | 12,500 | | mg/l |
| Oil | Trace | | Trace | | Obs. |
| TOC** | | <u></u> | Monitor | | mg/l |
| Oil and Grease | | | Monitor | | mg/l |
| Total Al*** | | | Monitor | | mg/l |
| TSS | | | Monitor | | mg/l |
| Total Mn | Monitor | | Monitor | | mg/l |
| Volume | | | Monitor | | Gal |
| Flow | | | Monitor | | Gal/mir |
| Disposal Area | | | Monitor | | Acres |
| * Can be 25,000 w | ith inspector's | approval, | | | · |

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Office of Oil and Gas

AUG 1 4 2020

WV Department of Environmental Protection

| (Inspector's signature): | Date: |
|--|----------------|
| ** Include a description of your aeration technique. | Aeration Code: |
| *** Al is only reported if the pH is above 9.0 | |

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Category 3
Sampling Results

API No: 47-049-01643

| | Predischarge | | Disc | Discharge | |
|---------------------|------------------|-----------------|----------|--------------|---------|
| Parameter | Limits | Reported | Limits | Reported | Units |
| pН | 6-10 | | 6-10 | - | S.U |
| Settling Time | 20 | | N/A | N/A | Days |
| Fe | 6 | | 6 | | mg/l |
| D.O. | 2.5 | | 2.5 | | mg/l |
| Settleable Sol. | 0.5 | | 0.5 | | mg/l |
| Cl* | 12,500 | | 12,500 | | mg/l |
| Oil | Trace | | Trace | | Obs. |
| TOC** | | | Monitor | | mg/l |
| Oil and Grease | | | Monitor | | mg/l |
| Total Al*** | | | Monitor | | mg/l |
| TSS | | | Monitor | | mg/l |
| Total Mn | Monitor | | Monitor | | mg/l |
| Volume | | | Monitor | | Gal |
| Flow | | | Monitor | | Gal/mir |
| Disposal Area | | | Monitor | | Acres |
| * Can be 25,000 w | ith inspector's | approval, | | | |
| (Inspector's signat | ure): | | D | ate: | |
| ** Include a descr | iption of your a | eration techniq | ue. | Aeration Cod | le: |
| *** Al is only rep | • | 4 | <u>.</u> | | |
| Cotegomy | • | | | | |

Category 4
Sampling Results
API No: 47-049-01643

(Inspector's signature):

| | Predis | charge | Discharge | | |
|-----------------------|---------------|-----------|-----------|----------|---|
| Parameter | Limits | Reported | Limits | Reported | Units |
| pН | 6-10 | | 6-10 | | S.U |
| Settling Time | 1 | | N/A | N/A | Days |
| Fe | Monitor | | Monitor | | mg/l |
| D.O. | Monitor | | Monitor | | mg/l |
| Settleable Sol. | Monitor | | Monitor | | mg/l |
| Cl* | 12,500 | | 12,500 | | mg/l |
| Oil | Trace | | Trace | | 01 |
| TOC** | | | Monitor | | Mg/I RECEIVED mg/Pffice of Oil and Gas |
| Oil and Grease | | | Monitor | | mg/Pffice of Oil allo |
| TSS | | | Monitor | | mg/l AUG 1 4 2020 |
| Total Mn | Monitor | | Monitor | | mg/l |
| Volume | | | Monitor | | Gal WV Department of |
| Flow | | | Monitor | | mg/l Gal WV Department of Gal/min Gal/min |
| Activated Carbon (0.1 | 75) | | N/A | N/A | 1b/B1 |
| Date Site Reclaimed | N/A | N/A | | | 10 days from dis. |
| Disposal Area | | | Monitor | | Acres |
| * Can be 25,000 wit | h inspector's | approval, | | | |

Date:

L-98

Owner(s) (Surface and Access):

Consolidation Coal Company 46226 National Rd St. Clairsville, OH 43950

Gerald A. Moore 38 Drakes Run Rd. Mannington, WV 26582

Robert D. & Pamela A. Carter 3891 Daybrook Rd. Fairview, WV 26570

Coal Owner(s):

Consolidation Coal Company 46226 National Rd St. Clairsville, OH 43950

Consol Mining Company LLC 1000 CONSOL Energy Drive Canonsburg, PA 15317

Coal Operator(s):

Consolidation Coal Company 46226 National Rd St. Clairsville, OH 43950

> RECEIVED Office of Oil and Gas

> > AUG 1 4 2020

WV Department of Environmental Protection