

#### 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

Austin Caperton, Cabinet Secretary www.dep.wv.gov

Wednesday, February 19, 2020 WELL WORK PLUGGING PERMIT Coal Bed Methane Well Plugging

CNX GAS COMPANY LLC 1000 CONSOL ENERGY DR CANONSBURG, PA 15370

Re: Permit approval for 7D4 47-049-01843-00-00

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:

7D4

Farm Name: DODD, ROY L.

U.S. WELL NUMBER: 47-049-01843-00-00

Coal Bed Methane Well Plugging

Date Issued: 2/19/2020

Promoting a healthy environment.



#### **PERMIT CONDITIONS**

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. <u>Failure to adhere to the specified permit conditions may result in enforcement action.</u>

#### **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.

WW-4B Rev. 2/01

1) Date 1/15	, 2020
2) Operator's	
Well No. 7D4	
3) API Well No.	47-049 - 01843

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

Dis	evation_1327	Watershed Campb	pells Run	
	strict Mannington	County Marion	Quadrangle Mannington	
Well Operator	CNX Gas Company LLC	7) Designated Ad	gent Anthony Kendziora	
Address 1000 Consol Energy Dr.			ess 1000 Consol Energy Dr	
	Canonsburg, PA 15317		Canonsburg PA 15317	
Name Sam Wa	ard	9)Plugging Cont	tractor stal Drilling east LLC	
The state of the s		Address	70 gums Springs Road	
Buck	khannon, WV 26201		Morgantown WV 26508	
			RECEIVED Office of Oil and Gas	
			RECEIVED Office of Oil and Gas	
	Address Oil and Gas Ir Name_Sam Wa Address P.O. Buck	Address 1000 Consol Energy Dr.  Canonsburg, PA 15317  Oil and Gas Inspector to be notified Name Sam Ward  Address P.O. Box 2327  Buckhannon, WV 26201  Work Order: The work order for the ma	Address 1000 Consol Energy Dr.  Canonsburg, PA 15317  Oil and Gas Inspector to be notified 9) Plugging Conton Name Sam Ward Name Coaton Address P.O. Box 2327  Buckhannon, WV 26201  Work Order: The work order for the manner of plugging to the same same same same same same same sam	

Well: 7D4 (Dodd)

API#: 47-049-01843

<u>District:</u> Mannington <u>County:</u> Marion

Elevation: 1451'

#### 7D4 Proposed Plugging and Abandonment Procedure

- Run in and tag TD (~1120') with wireline or small sandline tools. Confirm TD is inside slotted
  casing. (Make call to CNX if tagging high to come up with game plan)
- 2. Once TD has been reached proceed to fill casing with pea gravel for 50'. (1 ton= ~20 Cu. Ft. fill)
- 3. Once pea gravel has been placed in casing verify top of gravel
- 4. Once top of pea gravel has been verified TIH with tubing and prepare to cement
- 5. Place 50' cement plug on top of pea gravel
- 6. TOOH with cement string
- 7. Rig up wireline and tag cement plug
- 8. TOOH and prepare to run Bond Log on 5 ½" casing if Bond Log tool will go to bottom
- Run Bond Log from top of cement to surface to verify casing is cemented to surface. If cement top if found to not be at surface notify CNX and prepare to pull uncemented casing
- 10. If cement on 5 ½" is at surface or once uncemented has been pulled prepare to cement well to surface
- 11. TIH with work string to cement plug and cement well to surface
- 12. TOOH w/ work string and top off well with cement
- 13. Install 6"x14' monument (10' below grade, 4' above grade). Monument must contain API#, Well Name, Company Name and Date Plugged

Note: All cement will be Class A. All spacers will be 6% gel

Sper 2/7/2020

Office of Oil and Gas

FEB 1 3 2020

WV Department of Environmental Protection

#### Dodd 7D4

Mannington District, Marion WV
Original Completion:?
API #47-049-01843
Elevation = 1451'

5 1/2" Casing @ ~1120' Assuming Cemented to surface

6 3/4" Hole Size

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FEB 1 3 2020

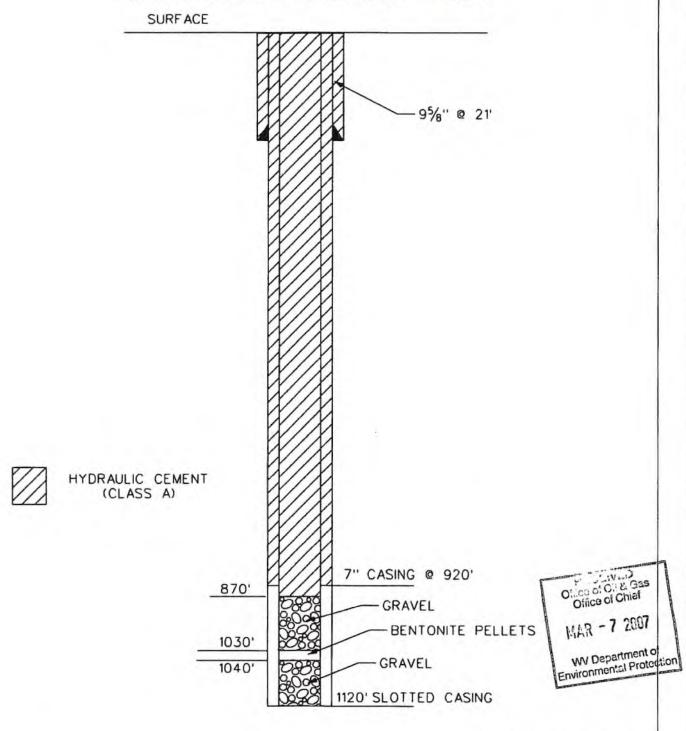
WV Department of Environmental Protection

## CNX GAS COMPANY LLC

PAGE 3 OF 4

CBM-7D4 DEGAS 47-049-01843 P

ORIGINAL CASING/
PROPOSED PLUGGING AND ABANDONMENT SCHEMATIC

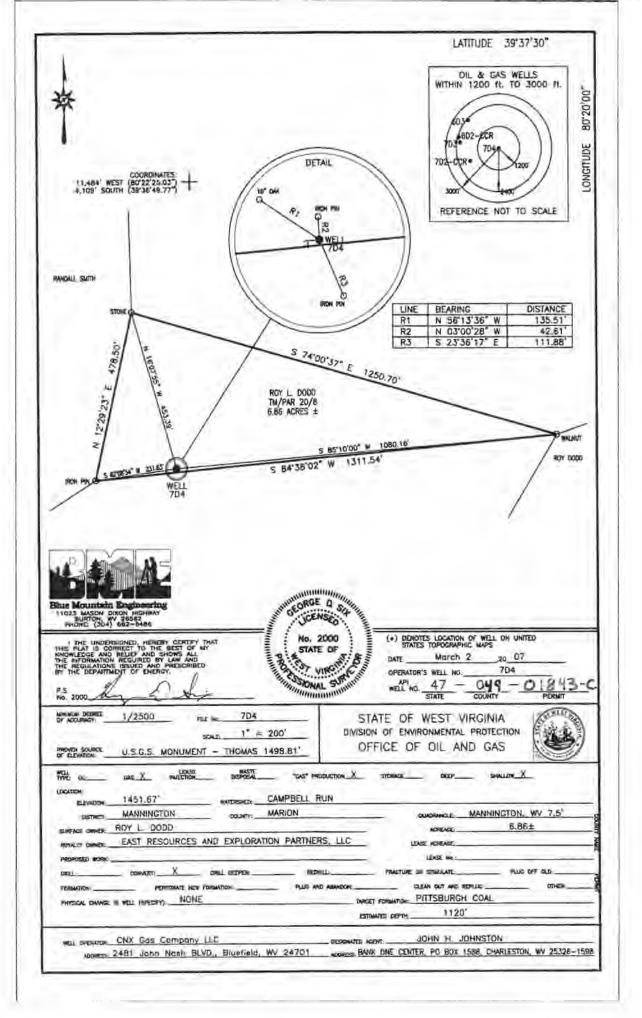


TOTAL DEPTH - 1120'

NOT TO SCALE

6/12/06

47-049 01843 P 1400-1200. DETAIL. SCALE 19 1000 1488 1400 0 CNX GAS COMPANY LLC 1200-Mannington Quad makeli Ron Access to 7D4 CAD BY: KK CHECKED BY: KK DATE: 3/5/07 | SCALE: 1" = 2000 Access Road Well Site \WV Drawings\Rec plans\7D4.dgn 3/5/2007 1:33:41 PM



Page 1 of 4

# State of West Virginia Department of Environmental Protection - Office of Oil and Gas Well Operator's Report of Well Work

API 47 049 01843 County Mario	n D	istrict Mannington			
Quad Mannington Pad Name Do	dd 7D4 F	ield/Pool Name	- (		
Farm name Roy L. Dodd	*	Well Number 7D4	75007	13.11-	
Operator (as registered with the OOG) CNX Gas Comp	any LLC				
Address 1000 Consol Energy Drive City C	anonsburg	State PA	Zip 15:	317	
Top hole Northing 4386438.49		g 552512.32			
Landing Point of Curve Northing  Bottom Hole Northing		g	-		
	Eastin	g			
Elevation (ft) 1451 GL Type of Well		Type of Report	Interim BF	inal	
Permit Type   Deviated   Horizontal   Horizontal	ontal 6A	Depth Type	Deep i	sha	dlow
Type of Operation □ Convert □ Deepen □ Drill	□ Plug Back □ Redrillin	ng D Rework r	Stimulate		
Well Type □ Brine Disposal ■ CBM □ Gas □ Oil □ S					
	,,,	won raming to stora	ge o omer		
Type of Completion Single   Multiple Fluids Prod	duced   Brine   Gas	D NGL DOIL D	Other	-	
Drilled with G Cable # Rotary					
Drilling Media Surface hole ≜ Air □ Mud □Fresh Werenduction hole ■ Air □ Mud □ Fresh Water □ Bri Mud Type(s) and Additive(s)	ne	e # Air ti Mud t		***************************************	Brine
Date permit issued 7/10/2007 Date drilling com	menced	Date drilling near	tood		
	macatood	_ Date drining ceas	500		
Jate completion activities began	<ul> <li>Date completion activiti</li> </ul>	es ceased			***************************************
Jate completion activities began	<ul> <li>Date completion activiti</li> </ul>	es ceased		3	
/erbal plugging (Y/N) Date permission grants	Date completion activitied	es ceased	ENVIRONMEN	3	E 1 834
Perbal plugging (Y/N) Date permission grants  Perbal plugging (Y/N) Date permission grants  Please note: Operator is required to submit a plugging appli	Date completion activitied	es ceased Granted by al permission to plug	EOWIGHT	WV Lie	FEB I 3 2021
/erbal plugging (Y/N) Date permission grants	Date completion activitied cation within 5 days of verb  Open mine(s) (Y/N) dept	es ceased Granted by al permission to plug	ED WILDING	WV Lie	FEB 1 3 2020
Perbal plugging (Y/N) Date permission granted to submit a plugging applicate note: Operator is required to submit a plugging applicate the submit appl	Date completion activitied cation within 5 days of verb  Open mine(s) (Y/N) dept	es ceased Granted by all permission to plug hs V) depths	ED WILDING	WV Lie	FEB 1 3 2020
Perbai plugging (Y/N) Date permission granter depth(s) fit	Date completion activitied cation within 5 days of verb  Open mine(s) (Y/N) dept  Void(s) encountered (Y/N)  Cavern(s) encountered (Y/N)	es ceased Granted by all permission to plug hs V) depths	ED WILDING	WV Lie	FEB I 3 2020

SPWZ17/2029

WR-35 Page 2 of 4 Rev. 8/23/13 API 47-049 01843 Farm name Roy L. Dodd Well number 7D4 CASING Hole Casing New or Grade Did cement circulate (Y/N) Basket STRINGS Size Size Depth Used wift Depth(s) \* Provide details below\* Conductor Surface Coal Intermediate I Intermediate 2 Intermediate 3 Production 6.75 5.5 1120 Tubing Packer type and depth set Comment Details Assuming solid casing to TD of well CEMENT Class/Type Number Skurv Yield Volume Cement of Cement WOC DATA of Sacks wt (ppg) ( ft 3/sks) Top (MD) (ft 2) Conductor (hrs) Surface Coal Intermediate I Intermediate 2 Intermediate 3 Production Tubing Drillers TD (ft) 1120 Loggers TD (ft) Deepest formation penetrated Plug back to (ft) Plug back procedure Kick off depth (ft) Check all wireline logs run □ caliper □ deviated/directional □ density induction : □ neutron □ resistivity □ gamma ray □ temperature **Osonic** 2/7/2020 Well cored □ Yes □ No Conventional Sidewall Were cuttings collected ☐ Yes ☐ No DESCRIBE THE CENTRALIZER PLACEMENT USED FOR EACH CASING STRING WAS WELL COMPLETED AS SHOT HOLE □ Yes □ No DETAILS \_\_\_\_\_ WAS WELL COMPLETED OPEN HOLE? □ Yes □ No DETAILS RECEIVED Office of Oil and Gas WERE TRACERS USED ☐ Yes ☐ No TYPE OF TRACER(S) USED WW Denartment of Environmental Protection

WR-35 Rev. 8/23/13 Page 3 of 4

API 47- 049 - 01843	Farm name_Roy L. Dodd	Well number_7D4
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#### PERFORATION RECORD

Stage No.	Perforation date	Perforated from MD ft.	Perforated to MD ft.	Number of Perforations	Formation(s)
					·
	<u> </u>				

Please insert additional pages as applicable.

#### STIMULATION INFORMATION PER STAGE

Complete a separate record for each stimulation stage.

No.	Date	Ave Pump Rate (BPM)	Ave Treatment Pressure (PSI)	Max Breakdown Pressure (PSI)	ISIP (PSI)	Amount of Proppant (lbs)	Amount of Water (bbls)	Amount of Nitrogen/other (units)
					**************************************			
						· · · · · · · · · · · · · · · · · · ·		
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Please insert additional pages as applicable.

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Office of Oil and Gas

FEB 1 3 2020

WR-35 Page of 4 Rev. 8/23/13 Farm name Roy L. Dodd API 47- 049 01843 Well number 7D4 PRODUCING FORMATION(S) **DEPTHS** TVD Please insert additional pages as applicable. □ Build up □ Drawdown □ Open Flow **GAS TEST** OIL TEST | Flow | Pump SHUT-IN PRESSURE Surface psi Bottom Hole psi DURATION OF TEST \_\_\_\_\_ hrs **OPEN FLOW** Oil NGL Water GAS MEASURED BY mcfpd bpd bpd □ Estimated □ Orifice □ Pilot bpd LITHOLOGY/ TOP **BOTTOM** TOP воттом **FORMATION** DEPTH IN FT DEPTH IN FT DEPTH IN FT DESCRIBE ROCK TYPE AND RECORD QUANTITY AND NAME TVD MD MD TYPE OF FLUID (FRESHWATER, BRINE, OIL, GAS, H2S, ETC) 0 0 Please insert additional pages as applicable. Drilling Contractor City Address State \_\_\_\_ Zip \_\_\_\_ Logging Company \_\_\_\_\_ Address City State Zip Cementing Company \_\_\_\_\_ Address City \_\_\_\_\_State Zip Stimulating Company \_\_\_\_\_ State \_\_\_Zip\_\_\_\_\_ Address City Please insert additional pages as applicable. Completed by Patrick Taylor Telephone 724-485-4150 RECEIVED Signature / Title Sr. Engineer Date 12/3/2019 Office of Oil and Gas Submittal of Hydraulic Fracturing Chemical Disclosure Information Attach copy of FRACFOCUS Registry FEB 1 3 2020

WW-4A Revised 6-07

(a) Name

4) Surface Owner(s) to be served:

Roy Dodd

1)	Date:	1/15/20	
2)	Operator	s Well Number	
7D4	13,000		

049

# STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE 0F APPLICATION TO PLUG AND ABANDON A WELL

5) (a) Coal Operator

Name

3) API Well No.: 47 -

Consolidated Coal Company

Address	26 Whipporwill Valley		Address	46226 National Road	
	Metz, WV 26585 \			Saint Clairsville, OH 43950	
(b) Name			(b) Coal O	wner(s) with Declaration	
Address			Name	Roy Dodd	
			Address	26 Whipporwill Valley	
				Metz, WV 26585	
(c) Name			Name	Consolidated Coal Company	
Address			Address	46226 National Road	
			_	Saint Clairsville, OH 43950	
6) Inspector	Sam Ward		(c) Coal Le	ssee with Declaration	
Address	P.O. Box 2327		Name	5555 11111 2 55141411512	
******	Buckhannon, WV 26201		Address	Y	
Telephone	304-3987583			·	
Take notice t accompanyin Protection, w the Applicati	n are not required to take hat under Chapter 22-6 of g documents for a permit ith respect to the well at	any action at all.  If the West Virginia Code to plug and abandon a v the location described or en mailed by registered	e, the undersigned well well with the Chief of the the attached Applicate or certified mail or de	ication which are summarized in the interest of the control of the	this Notice and Application and tia Department of Environmental in WW-6. Copies of this Notice,
		Well Operator	CNX Gas Company LLC		
commonwealth of Penns	ylvania - Notary Seal	By:	Raymond Hoon	Raul Moren	
Rebecca Zachwieja Washington		Its:	Senior Project Manager	Jean House	
My commission expires	November 7, 2023	Address	1000 Consol Energy Dr		
Commission num			Canonsburg, PA 15317		
Member, Pennsylvania As	ssociation of Notaries	Telephone	724-485-4000		RECEIVED
	Migliona Con worn before me the	My of Was	highon ay of Ame	Notary Public	FEB 1 3 2020
My Commission		wender -	7, 2023		Environmental Frotection

Oil and Gas Privacy Notice

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 depprivacyoffier@wv.gov.

Member, Pennsylvania Association of Notaries

WW-9 (5/16)

API Number 47 - 04	9 01843
Operator's Well No.	7D4

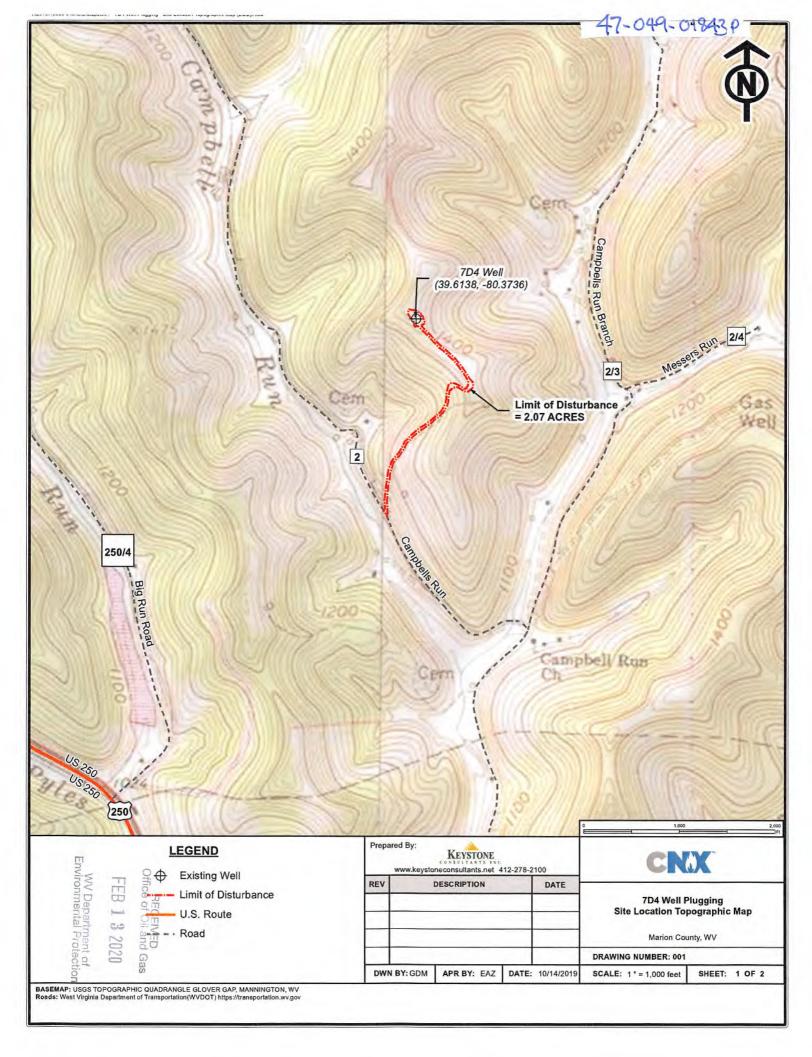
# STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

Operator Name CNX Gas Company, LLC	OP Code 494458046
Watershed (HUC 10) Campbells Run	Quadrangle Mannington
Do you anticipate using more than 5,000 bbls of water to	complete the proposed well work? Yes No ✓
Vill a pit be used? Yes No	
If so, please describe anticipated pit waste: NA	
Will a synthetic liner be used in the pit? Yes	No If so, what ml.? NA
Proposed Disposal Method For Treated Pit Wast	es:
Land Application (if selected p	provide a completed form WW-9-GPP)
Underground Injection ( UIC F	Permit Number)
Reuse (at API Number  Off Site Disposal (Supply form	n WW-9 for disposal logotion
Other (Explain Waste Management	or Ryan Environmental will use Vacuum trucks and properly dispose of any fluid or waste return
/ill closed loop systembe used? If so, describe: no	rizontal)? Air, freshwater, oil based etc. na 217120
rilling medium anticipated for this well (vertical and hor	rizontal)? Air, freshwater, oil based, etc. na 217/20
	tc
dditives to be used in drilling medium? na	
rill cuttings disposal method? Leave in pit, landfill, remo	oved offsite etc. 18
-If left in pit and plan to solidify what medium wi	
-Landfill or offsite name/permit number?	
ermittee shall provide written notice to the Office of Oil and Vest Virginia solid waste facility. The notice shall be provide it was properly disposed.	and Gas of any load of drill cuttings or associated waste rejected at any vided within 24 hours of rejection and the permittee shall also disclose
rovisions of the permit are enforceable by law. Violations regulation can lead to enforcement action.  I certify under penalty of law that I have perso pplication form and all attachments thereto and that based	and conditions of the GENERAL WATER POLLUTION PERMIT issued at Virginia Department of Environmental Protection. I understand that the sof any term or condition of the general permit and/or other applicable law smally examined and am familiar with the information submitted on this don my inquiry of those individuals immediately responsible for obtaining curate, and complete. I am aware that there are significant penalties for the or imprisonment.
ompany Official (Typed Name) Raymond Hoon	FEB 1 3 2020
mpany Official Title Senior Project Manager	- W/Densament of
with man have combered in	Prober to
bscribed and sworn before me this day o	of Jegruany, 20 to
Debeca Zachweig	, 20 0
greater greater gu	Notary Pub Commonwealth of Pennsylvania - Notary Publi
y commission expires Tiovenso 7, 2	I REDECCA CACINIDIA, NOLALY L'ADII

Proposed Revegetation Tre	atment: Acres Disturbed 2	2.07 acres Preveg etai	tion pH
Lime 2-3	Tons/acre or to corre	ect to pH	
Fertilizer type 10	-20-20 or equivalent		
Fertilizer amount	500	lbs/acre	
Mulch hay or stra	aw 2	_Tons/acre	
		Seed Mixtures	
Te	emporary		ermanent
Seed Type	lbs/acre	Seed Type	
Tall Fescue	40	Tall Fescue	lbs/acre 40
Landino Clover	5	Landino Clover	5
Attach: Maps(s) of road, location, pingle rovided). If water from the parties, W), and area in acres, of the hotocopied section of involved.	the land application area.	l application (unless engineered plans ir vide water volume, include dimensions	ncluding this info have be (L, W, D) of the pit, and
Maps(s) of road, location, pir rovided). If water from the L, W), and area in acres, of	the land application area.	vide water volume, include dimensions	(L, W, D) of the pit, and
Maps(s) of road, location, ping rovided). If water from the page of the page o	the land application area.  ved 7.5' topographic sheet.	vide water volume, include dimensions	(L, W, D) of the pit, and
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Maps(s) of road, location, ping rovided). If water from the particle, W), and area in acres, of the hotocopied section of involving an Approved by:	the land application area.  ved 7.5' topographic sheet.	vide water volume, include dimensions	(L, W, D) of the pit, and

FEB 1 3 2020



FEB 1 3 2020

WV Department of Environmental Protection

### 7D4 WELL PLUGGING

# MANNINGTON DISTRICT, MARION COUNTY, WEST VIRGINIA PREPARED FOR: CNX GAS COMPANY, LLC

WELL LOCATION: LAT: 39.613850 LONG: -80.373630

ACCESS ROAD LOCATION: LAT: 39.608271 LONG: -80.374652



OCTOBER 2019

KEYSTONE CONSULTANTS, LLC

SHEET INDEX			
SHEET NUMBER	SHEET TITLE		
560	COVER DIKET		
901	SENERAL NOTES		
900	MOEK GHEEF		
001	BROSION AND SECRECATION CONTROL PLAN		
162	ERCEION AND SEDMENTATION CONTROL PLAN		
\$GX	EHORION AND SEISMENTATION CONTROL DETAILS		
PG4	EROSION AND SECRETATION CONTROL DETAILS		
(5)	ORADING PLAN		
101	QUANTITIES		
500	NOEX SHEET		
301	SITERESTORATION PLAN		
302	SATE RESTORATION PLAN		
	SITE RESTORATION DETAILS		

5DW 1/15/2020





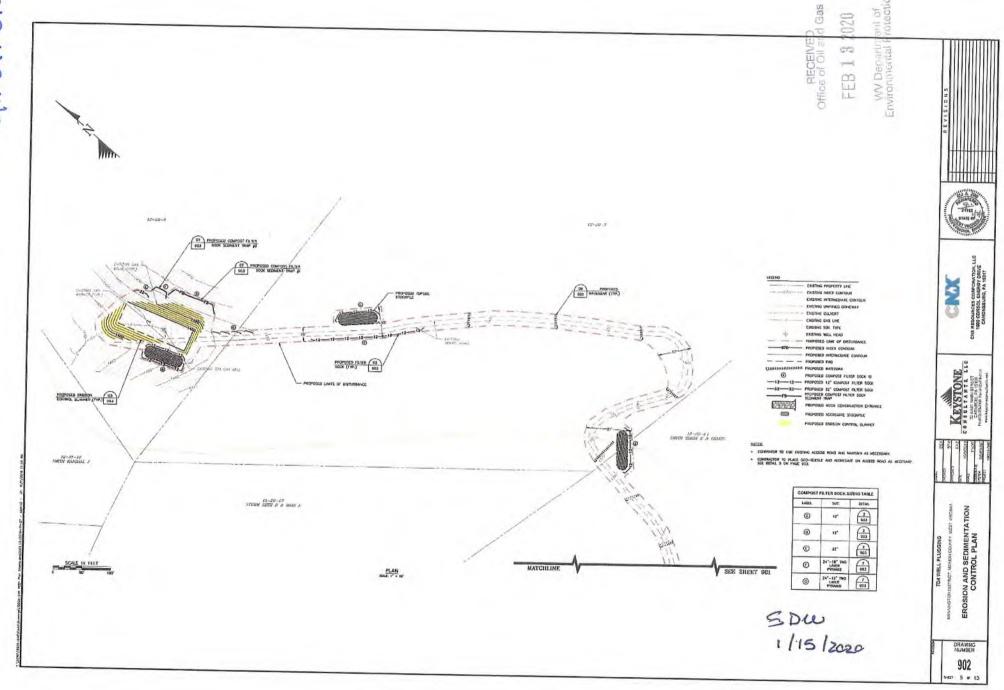






TD4 WELL PLUGGING
WESTON DISTRICT MEST VRIGHAN
CONVEYS OF CHARMS







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

WELL LO	CATION FORM: GPS	
API: 4704901843	WELL NO.: 7D4	
FARM NAME:		
RESPONSIBLE PARTY NAME:	CNX Gas Company	
COUNTY: Marion	DISTRICT: Mannington	
QUADRANGLE: Hundred	MANNINGTON	
SURFACE OWNER: N/A	Roy Doon	
ROYALTY OWNER:		,
UTM GPS NORTHING: 43864 UTM GPS EASTING: 552512	38.49 438 5086.13	1451
The Responsible Party named above preparing a new well location plat for above well. The Office of Oil and G	or a plugging permit or assigned AP	I number on the
height above mean sea le 2. Accuracy to Datum – 3.0 3. Data Collection Method:	5 meters	
Survey grade GPS: Post Pr	ime Differential	Office TECHNOLOGY
Mapping Grade GPS X : Post Processed Differential X		Environme
Rea	l-Time Differential	Environmental Fix
4. Letter size copy of the to I the undersigned, hereby certify this belief and shows all the information prescribed by the Office of Oil and O	required by law and the regulations	owledge and
Mayur Hou	Project MANAGER	2-12-2020