

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

Friday, July 11, 2025 WELL WORK PLUGGING PERMIT Coal Bed Methane Well Plugging

CONSOL GAS COMPANY 1000 HORIZON VUE DR.

CANONSBURG, PA 15370

Re:

Permit approval for CNGP 4557

47-061-01024-00-00

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: CNGP 4557

Farm Name: CORDER, GOLDIE

U.S. WELL NUMBER: 47-061-01024-00-00

Coal Bed Methane Well Plugging

Date Issued: 7/11/2025

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.
- 4. 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.

WW-4B Rev. 2/01

1) Date April 25	,	20 25
2)Operator's		
Well No. CNGP-4557		
3) API Well No. 47-961		- 01024

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

	APPLICATION FOR	R A PERMIT	TO PLUG AND ABA	ndon	
4)	Well Type: Oil/ Gas X	/ Liquid i	njection/	Waste disposa	ıl/
	(If "Gas, Production X .	or Under	ground storage _) Deep	_/ ShallowX
5)	Location: Elevation 1362	¥	_{atershed} Dunkard		
٥,	District Battelle		ounty Monongalia	Quadrangle V	/adestown
6)	Well Operator Consol Gas Ca)Designated Agen	+ Anthony Kend	Iziora
6)	Address 1000 Horizon Vue Drive	- 1	Addres	s 111 Avondale	Road
	Canonsburg, PA 1531	7		Fairmont, WV,	
8}	Oil and Gas Inspector to be notin	fied 9)Plugging Contra	ctor	
	_{Name} Gayne Knitowski		Name M&A R		
	Address P.O. Box 108		 -	00 Horizon Vue D	
	Gormania, WV 26720		Cai	nonsburg, PA 153	17
		Office O	CEIVED Oil and Gas 2 6 2025		
			- 2020		
		WV Dej Environme	partment of ental Protection		
	ification must be given to the dist	trict oil	and gas inspecto	or 24 hours be	efore permitted
Ψ. Λ	_	Sayne	Digitally signed by		
lor*			Gayne Knitowski Date: 2025.05.12 09:45:12 -04'00'	Date	5-12-2025
J_ 1	. order approved by improved	•			



Well Name: CNGP 4557 County: Monongalia

State: WV

API: 47-061-01024 **Date:** 4/6/2025

Conductor 9 5/8" @ 21', cemented to surface

7'' casing @ 1025' (350' of slotted casing), cmt with 96 sks from 675' to surface, Anchor Packer @ 675' TD - 1025' per WR-35

10 - 1025 per wk-55

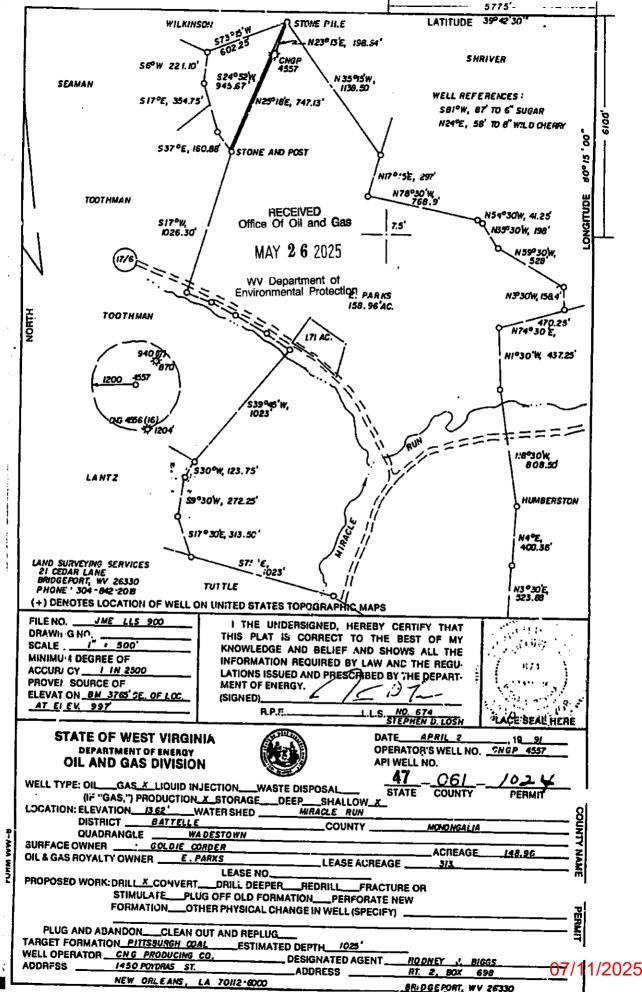
Ground Level – 1362' FW – 112'

Coal Depths - 680', 927', 1003', 1025'

- Notify DEP Inspector Gayne Knitowski @ 304-546-8171, 48 hours in advance of commencement of operations.
- 2. MIRU and verify casing size. Check pressures on casing/tubing and record on daily report and kill well if necessary. Utilize gel to kill well as needed with 6% bentonite gel.
- 3. Run in and tag TD with wireline or small sandline tools. Notify Oil and Gas Inspector of attainable bottom and document on morning report.
- 4. TIH with workstring/tubing to top of slotted casing.
- 5. Pump volume of hot cement (Expanding Class A) equivalent to slotted casing volume.
- 6. Let cement set and then tag TOC.
- 7. If needed, pump another volume of hot cement (Expanding Class A) equivalent to remaining slotted casing volume.
- 8. If unable to fill slotted casing after two attempts, use pea gravel to fill the slotted casing. Then set a cement plug on top of the gravel.
- 9. TIH with workstring/tubing to TOC and cement well to surface with Class A cement.
- 10. TOOH with workstring/tubing. Top-off well with cement as needed.
- 11. RDMO.
- 12. Install above ground monument. Monument to contain API#, well name, company name, and date plugged.
- 13. Reclaim site.

Gayne Digitally signed by Gayne Knitowski Date: 2025.05.12





•



LR-35

State of Mest Wirginin

DEPARTMENT OF ENERGY Oil und Gas Division

Date	April	18.	1991
cherator.	S	,	
Well No	4557		
Farm	F Pay	·kc	•

Farm E. Parks

API 16.47-061-1084 RECEIVED

Onvision of Energy

WELL OPERATOR'S REPORT

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHAKE

APR 2 2 91

WEIL TYPE: Oil / Gas X / Liquid Injectio (If "Gas," Production / Undergro	n_/Was	te Disposa	nl/ p/ Shu	allov/)	Principling On and God Section
LCCATION: Elevation: 1362' Watershed					
District: Battelle County Mono				town	•
		-			
CMPNN CNC Productor Co					=
COMPANY CNG Producing Co. ADDRESS 1450 Paydras Street				1- :	n
DESIGNATED AGENT Rod J. Biggs	Casing	Used in		fill up	
ADDRESS Rt. 2 Box 698 Bridgeport WV	Tubing	Drilling	in Well	Cu. ft.	1
SURFACE CANER Goldie Corder	Size 20-16	1		j	
ADDRESS Rt. 1 Box 128 Fairview WV 26570	Cod			<u> </u>	ł
MIERAL RIGHTS CHAFR E. Park, etal	13-10"				ļ
ADORESS	9 5/8	21'	21'	6 513	ļ
OIL AND GAS INSPECIOR FOR THIS WHIK	8 5/8	<u> </u>		 	Į
Oon Ellis ADDRESS Fairmont WV 26554	7 *	1025'	1025'	106 ft ³	į
PERMIT ISSUED	5 1/2	<u> </u>			
DRILLING COMMERCED	1/2				
ORILLIK COMPLETED	<u>-3</u>				
IF APPLICABLE: PLUGGING OF DRY HOLE ON DIMITINGUES PROCRESSION FROM DRULLING OR	2				
REPORKING. VERBAL PERMISSION OBTAINED	racq				
EDIOGICAL TARGET FORMATION Pittsburgh Co	* First :	550' was s Dept	lotted &	set w/anch	or packer.
Depth of completed wellfeet R	otary X	/ Cable	Tools		•
Water strata depth: Fresh 21 feet;			-		
Coal seam depths: 680, 927, 1003	Is coal b	eing mine	d in the	area?	
ATAD WOLF, MERC					
Producing formation	Pay	zone depti	h	feet	
Cas: Initial open flow Mef/d	Oil: Init	ial open i	flow	Bb1/d	
Final open flowMcf/d	Fina	d open flo	J.4N	b) ida	
Time of open flow between initia	al and fin	al tests_	hou	rs	
Static rock pressurepsig(surface	neasurane	nt) after	hour	s shut in	
(If applicable die to multiple completion-	-)		_		DECENED
Second producing formation	Pay	zone depti	1	feet	RECEIVED Office Of Oil and Gas
Gas: Initial open florHef/d (Oil: Init	ial open 1	[] []	Bb1/d	
Final open flow Mef/d (Oil· Fina) come flo			MAY 2 6 2025

Time of open flow between initial and final tests

Static rock pressure ____psig(surface measurement) after_

(Centirze en reverse side)

hours

hours shut in

WV Department of

Environmental Protection

2025

DETAILS OF PERFORATED DITERVALS, FRACTURING OR STIMULATING, PHYSIC HANGE, ETC.

This was a vent hole only. It has no previous API number.

WELL LOG

FORMATICA	COLOR	HATO OR SOFT	TOP FEET	DOTTOM FEET	RPARKS Including indication of all fresh and salt water, coal, oil and gas
				112'	10 gal/hr. Fresh Water
				680'	Waynesburg Coal
				927'	Swickley Coal
				1003'	Red Stone Coal
•			1		
			1		
			1		
			-		RECEIVED Office Of Oil and Gas
					MAY 2 6 2025
					WV Department of Environmental Protection

(Attach separate sheets as necessary)

CNG Producing Co.
Well Operator
Designated Agent
By: Rod Biggs

Date: 4-18-91

Note: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic detailed geological record of all formations, including overl, encountered in the drilling of a well."

12/2 x. in

RECEIVED

Division of Energy था। 0 3 अ

Operator's Slede of Mest Birginia DEPARTMENT OF ENERGY

4557 Well No._ E. Parks NPI 10.47-061 - 10214

April 18, 1991

Date

Perceipting Git and a section Unitarial of Chergy

miliand Cas Dieision WELL OPERATOR'S REPORT

APR 2

DRILLING, FRACTURING AND/OR STUM	JATING, (OR PHYSICA	I. CHANCE		11.75			
WEIL TYPE: Oil/ Gas X / Liquid Injection/ Waste Disposal/ (If "Gas," Production/ Underground Storage/ Deep/ Shallow/)								
LOCATION: Elevation: 1362' Watershed								
District: Battelle County Mono	ngalia	_Quadrangl	<u>Wades</u>	town				
COMPANY CNG Producing Co.	,							
ADDRESS 1450 Paydras Street	Casing	Used in	Left	Cenent				
DESIGNATED AGENT Rod J. Biggs	Tubing			Cu. ft.				
ACDRESS Rt. 2 Box 698 Bridgeport WV	Size							
SURFACE CANER Goldie Corder	20-16 Cond	i						
ADDRESS Rt. 1 Box 128 Fairview WV 26570	13-10"							
HINERAL RICHTS OMER E. Park. etal	9 5/8	21'	21'.	6 513				
ADORESS	6 5/8							
OIL AND GAS INSPECTOR FOR THIS WORK	7 *	1025'	1025'	106 ft3				
Don Ellis ADDRESS Fairmont WV 26554	5 1/2	1						
PERMIT ISSUED	4 1/2							
DRILLING COMMENCED_	3							
DRITLING COMPLETED	2				•			
IF APPLICABLE: PLUCTING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR RENORKING. VERBAL PERMISSION OBTAINED ON	Liners used							
COLOGICAL TARGET FORMATION PICCABURGH C	* First	350' was : Dept	lotted &	set w/ancho feet	or packer.			
Depun of completed well feet F					•			
Water strata depth: Fresh 21 feet;								
Coal scam depths: 680, 927, 1003			ed in the	area?				
OPEN FLOW DATA					•			
Producing formation Pittsburgh Coal Gob	Pay	zone depi	h 1025	feet				
Gas: Initial open flowMcf/d	Oil: Ini	tial open	flow o	Bp1/q				
Final open flow300Mcf/d	rif.	alopen fi	<u> 6</u>	Bb1/d				
Time of open flow between initi	al and fi	nal tests	ho	urs				
Static rock pressure N/A* psig(surface		rent) after	hou	rs shut in	Offic			
(If applicable due to multiple completion-					Olik			
Second producing formation					M			
Gas: Initial open flow Mcf/d	Cil: Ini	itial open	flow	Eb1/d				

RECEIVED ce Of Oil and Gas

MAY **26** 2025

WV Department of Environmental Protection

* Well must not be shut in. Therefore, · no rock pressure is available.

8/28/91 (Centimue en reverse side) Designated Agent Rodney J. Biggs __

hours

hours shut in

Mcf/d Oil: Final open flow

Time of open flow between initial and final tests____

Static rtck pressure_____psig(surface measurement) after___

07/11/2025

9 4.07

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHACE, ETC.

This was a vent hole only. It has no previous API number.

MELL LOG

			,	·	
FORHATION	COLOR	HARD OR SOFT	TOP FEET	BOTTOM FEET	REPORKS Including indication of all fresh and salt water, coal, oil and gas
]	112'	50 gal/hr. Fresh Water
]	680'	Waynesburg Coal
				927'	Swickley Coal
				1003'	Red Stone Coal
		;	·		
					•
		ļ			PECENTA
					RECEIVED Office Of Oil and G
					MAY 2 6 2025
					WV Department of Environmental Protecti
			1		1101000

(Attach separate sheets as necessary)

CNG Producing Co.

Well Operator
Designated Agent

By: Rod Biggs

Date: 4-18-91

Note: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic detailed gavlogical record of all formations, including out, encountered in the drilling of a well."

Also.

State of West Virginia DEPARTMENT OF ENERGY Division of Oil and Gas API # 47-061 - 1024

(Revised 4-19-93)

Permitting Well Operator's Report of Well Work
Farm name: "Goldic Corder" Operator Well No.

Operator Well No.: CNGP 4557

LOCATION:

362' Elevation:

Quadrangle: Wadestown

District:

Battelle 42' 30" 39* County:

Monongalia

Latitude: 80' 15" 80* Longitude

Deg. Deg.

Company: CNG PRODUCING CO., A DEL. CORP.

1450 POYDRAS ST.

NEW ORLEANS, LA 70112

Agent: RODNEY J. BIGGS

Inspector: Don Ellis Permit Issued: 4-22-91

Well work Commenced: 3-21-90

Well work Completed: 3-28-90

Verbal Plugging

Permission granted on:

Fresh water depths (ft)

Rig Cable Rotary X Total Depth (feet)

Salt water depths (ft) None

Is coal being mined in area (Y/N)? Y Coal Depths (ft): 680, 927, 1003

Casing & Tubing	Used in Drilling	İ	Cement Fill Up Cu. Ft.
Size	 	<u>-</u> 	
9 5/8"	21'	21'	6 ft 3
7*	1025	1025	106 ft 3
 	<u>'</u> 	<u>'</u> 	
	<u> </u> 	<u> </u> 	

* First 350' was slotted & set w/anchor packer

OPEN FLOW DATA

Producing formation Pittsburgh Coal Gob Pay zone depth	(ft) 675-1025
Gas: Initial open flow MCF/d Oil: Initial open flow	Bbl/d
Gas: Initial open flow MCF/d Oil: Initial open flow Final open flow 300 MCF/d Final open flow	o Bbl/d
Time of open flow between initial and final tests	Hours
Static rock Pressure N/A * psig (surface pressure) after	
*Well must not be shut in. Therefore, no rock pressure is available	e
Second producing formation Pay zone depth	
Gas: Initial open flow MCF/d Oil: Initial open flow	Bbl/d
Final open flow MCF/d Final open flow	Bb1/d
Time of open flow between initial and final tests	Hours
Static rock Pressure psig (surface pressure) after	Hours

NOTE: ON BACK OF THIS FORM PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE.

				J. Biggs,	Manager	
	Fo::	CNG	PRODUCING	co.	A DELAWARE	CORP.
_				_	. 6	
RECEIVED Office Of Oil and Gas		By:		17.7	1 Busy	
Office Of Oil and Gas		Date	e: 4/19/93	3	/	
						

MAY 26 2025

WV Department of Environmental Protection 112'

50 gal/hr. Fresh Water Waynesburg Coal Swickley Coal Red Stone Coal 680' 927' 1003'

RECEIVED Office Of Oil and Gas

MAY 2 6 2025

WV Department of Environmental Protection

WW-4A	
Revised	6-07

4) Surface Owner(s) to be served:

RECEIVED Gas Office Of Oil and Gas
MAY 26 2023
WV Department of Protection Environmental Protection
Environment STATE OF

1) Date:

April 25, 2025

2) Operator's Well Number

CNGP-4557

3) API Well No.: 47 -

061

01024

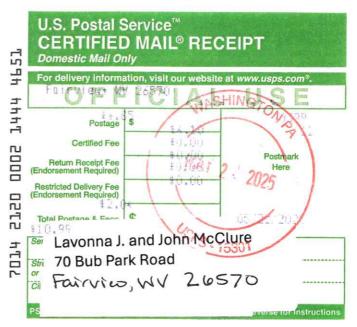
Environmental OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE OF APPLICATION TO PLUG AND ABANDON A WELL

5) (a) Coal Operator

(a) Name	Lavonna J & John McClu	ire	Name	Eastern Associated Coal Corp.
Address	70 Bub Park Road		Address	202 Laidley Tower
	Fairview, WV 26570		-	Charleston, WV, 25234
(b) Name			(b) Coal Ow	vner(s) with Declaration
Address			Name	Suncrest Resources, LLC
			Address	2550 East Stone Drive, Suite 200
			-	Kingsport, TN, 37660
(c) Name			Name	Lavonna J & John McClure
Address			Address	70 Bub Park Road
				Fairview, WV 26570
6) Inspector	Gayne Knitowski		(c) Coal Les	ssee with Declaration
Address	P.O. Box 108		Name	Eastern Associated Coal Corp.
	Gormania, WV 26720		Address	202 Laidley Tower
Telephone	304-546-8171		•	Charleston, WV, 25234
			-	
Take notice accompanying Protection, we the Applicat	that under Chapter 22-6 of ng documents for a permit to with respect to the well at the	ny action at all. the West Virginia Code, to plug and abandon a well ne location described on to mailed by registered or day of mailing or delivery	the undersigned well Il with the Chief of th he attached Application recruified mail or del	operator proposes to file or has filed this Notice and Application and e Office of Oil and Gas, West Virginia Department of Environmental on and depicted on the attached Form WW-6. Copies of this Notice, livered by hand to the person(s) named above (or by publication in
Commonwealth of Penns LETICIA M FOLAN Washington My Commission Expires Commission Num	- Notary Public County September 23, 2027	By: Its: Address	Lonsol Gas Ender FU Manager - 1000 Horizon Vue Driv Canonsburg, PA 1531	Pernitting re
Subscribed and s My Commission Oil and Gas Privac	40.	s day	of MMM	Notary Public

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.

Surface



Office RECEIVED Of Oil and Gas
MAY 2 6 2025

WV Department of Environmental Protection

Coal



RECEIVED Office Of Oil and Gas

MAY 26 2025

WV Department of Environmental Protection



API Number	47 -	061	_ 01024	
Operator's We	ell No	. CN	GP-4557	

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

FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

Operator Name Consol Gas Company	OP Code 494495754
· · · · · · · · · · · · · · · · · · ·	rangle Wadestown
Do you anticipate using more than 5,000 bbls of water to complete the prop	
Will a pit be used? Yes No V	
If so, please describe anticipated pit waste:	
Will a synthetic liner be used in the pit? Yes No	If so, what ml.? RECEIVED Office Of Oil and Gas
Proposed Disposal Method For Treated Pit Wastes:	
Land Application (if selected provide a complete	
Underground Injection (UIC Permit Number Reuse (at API Number	WV Department of Environmental Protection
Off Site Disposal (Supply form WW-9 for dispo	
Will closed loop systembe used? If so, describe: Yes, drill mud will be recy	cled to complete and all mud will be hauled offsite
Drilling medium anticipated for this well (vertical and horizontal)? Air, fre	eshwater, oil based, etc. Freshwater
-If oil based, what type? Synthetic, petroleum, etc	
Additives to be used in drilling medium? N/A	
Drill cuttings disposal method? Leave in pit, landfill, removed offsite, etc.	Removed offsite in sealed containers
-If left in pit and plan to solidify what medium will be used? (cem	nent, lime, sawdust) N/A
-Landfill or offsite name/permit number? See attached list of approve	ed landfills.
Permittee shall provide written notice to the Office of Oil and Gas of any lo West Virginia solid waste facility. The notice shall be provided within 24 howhere it was properly disposed.	
I certify that I understand and agree to the terms and conditions of on April 1, 2016, by the Office of Oil and Gas of the West Virginia Depar provisions of the permit are enforceable by law. Violations of any term or cor regulation can lead to enforcement action. I certify under penalty of law that I have personally examined application form and all attachments thereto and that, based on my inquiry of the information, I believe that the information is true, accurate, and companibiliting false information, including the possibility of fine or imprisonment Company Official Signature Company Official Title tment of Environmental Protection. I understand that the condition of the general permit and/or other applicable law and am familiar with the information submitted on this of those individuals immediately responsible for obtaining plete. I am aware that there are significant penalties for	
Dara M. Micoli	Notary Public
My commission expires 03/11/2027	Commonwealth of Pennsylvania - Notary Seal SARA M MICOLI - Notary Public Washington County
	My Commission Expires Mar() 7/44/2025 Commission Number 1288863

Lime 2	Tons/ac	re or to correct to pF	ı 6-7	
Fertilizer type 1		_	-	RECEIVED Office Of Oil and G
Fertilizer amount	1,000	.	bs/acre	MAY 2 6 202 5
Mulch Straw 1	1.5	Tons	/acre	WV Department of Environmental Protecti
		Sec	d Mixtures	
	Temporary		Permane	at
Seed Type Annual Ryegras	lbs/acr	-	Seed Type Kentucky 31 Fescue	lbs/acre 65
Foxtail Millet	40		Red Fescue	20
Winter Rye	170	0	Birdsfoot Trefoil	5
	he pit will be land of the land applic	d applied, provide we cation area.	ration (unless engineered plans includin rater volume, include dimensions (L, W	
Maps(s) of road, location, provided). If water from the L, W), and area in acres, thotocopied section of inv	he pit will be land of the land application of the lan	d applied, provide we cation area. graphic sheet.		
Maps(s) of road, location, provided). If water from the L, W), and area in acres, who to copied section of investments	he pit will be land of the land application of the lan	d applied, provide we cation area. graphic sheet.		
Maps(s) of road, location, provided). If water from the L, W), and area in acres, thotocopied section of inv	he pit will be land of the land application of the lan	d applied, provide we cation area. graphic sheet. pitally signed by Gayne towski te: 2025.05.12 46.31-04'00'	ater volume, include dimensions (L, W	
Maps(s) of road, location, brovided). If water from the L, W), and area in acres, thotocopied section of inverse lan Approved by:	he pit will be land of the land application of the lan	d applied, provide we cation area. graphic sheet. pitally signed by Gayne towski towski te: 2025.05.12 46.31-04'00'	ater volume, include dimensions (L, W	
Maps(s) of road, location, brovided). If water from the L, W), and area in acres, thotocopied section of inverse lan Approved by:	he pit will be land of the land applic volved 7.5' topog Gayne Char Knitowski Char Char	d applied, provide we cation area. graphic sheet. pitally signed by Gayne towski towski te: 2025.05.12 46.31-04'00'	ater volume, include dimensions (L, W	
Maps(s) of road, location, brovided). If water from the L, W), and area in acres, thotocopied section of inverse lan Approved by:	he pit will be land of the land applic volved 7.5' topog Gayne Char Knitowski Char Char	d applied, provide we cation area. graphic sheet. pitally signed by Gayne towski towski te: 2025.05.12 46.31-04'00'	ater volume, include dimensions (L, W	
Maps(s) of road, location, brovided). If water from the L, W), and area in acres, thotocopied section of inverse lan Approved by:	he pit will be land of the land applic volved 7.5' topog Gayne Char Knitowski Char Char	d applied, provide we cation area. graphic sheet. pitally signed by Gayne towski towski te: 2025.05.12 46.31-04'00'	ater volume, include dimensions (L, W	
Maps(s) of road, location, provided). If water from the L, W), and area in acres, Photocopied section of inverse lan Approved by:	he pit will be land of the land applic volved 7.5' topog Gayne Char Knitowski Char Char	d applied, provide we cation area. graphic sheet. pitally signed by Gayne towski towski te: 2025.05.12 46.31-04'00'	ater volume, include dimensions (L, W	
Maps(s) of road, location, provided). If water from the L, W), and area in acres, Photocopied section of inverse lan Approved by:	he pit will be land of the land applic volved 7.5' topog Gayne Char Knitowski Char Char	d applied, provide we cation area. graphic sheet. pitally signed by Gayne towski towski te: 2025.05.12 46.31-04'00'	ater volume, include dimensions (L, W	

form ID	Title	Type of Waste	Disposat Company Name	Disposal Company Address/Location	Disposal Company Coordinates (Lat/Long)	Well ID/Name (if applicable)	Permit # (if applicable)	Disposal Company Contact information
01811	Belmont Solids Control	MUCHALL STAN						Dave Brown 412-848-1828 Mark Winsap 330
COL	Cadik	KW Gamp; JENOKM	Belmont Solids Control	Cadız, OH 43907	40.233830, -81.003300			692-0423; dbrown@ApexLF.com
DIS12	Empire Fluid Solutions - Belmont	RW & TENORM	Empire Fluid Solutions	41540 National Road Belmont, OH 43718	40.0687, -81.04963			Orin David Orin, david@trooclean.com 918. 413-6426
DIS13	Fluid Management Solutions - Triadelphia	RW & TENORM	utions	5445 US-40 East, Triadelphia, WV 26059	40.06886, 80.61492			Kevin Flaherty (412)973-2586
DIS14	Ground Tech - Youngstown	RW &amo TENORM	GroundTach II C	Sourt, OH ARSO	11 1130E0 80 E74500			Larry Chamberlain 330-398-5919 Lehamberlain Giuse ins com
DIS15	Mascaro & Sons- Wetzel Co LF	Non-Haz Disposal	& Sons- Wetzet Co		000000000000000000000000000000000000000			Terry Gadd
DIS16	Mud Masters - Lore City	RW & TENORM	Mud Masters LLC	1	40.027531, -81.449219			Paul Williams 740-995-0684 imudmasterspw@gmai.com
DIS17	MXI - Abingdon		il Services	load 4210				John Twiddy johnt@mxilinc.com 276-628-6636 ext. 202: 278-908-0003 Cell
DIS18	Nobte Environmental/ Westmoreland Sanity Landfill - Belte Vernon	Non-Haz Disposal	Noble Environmental Landfill	111 Conner Lane, Belle Vernon, PA 15012				Customer Service: (724) 929-7694
DIS19	Pressure Tech - Norwich	RW & TENORM		Ohio	39.9741581.844765			Bob Orr: 614-648-8898
DIS20	Ouala - Wooster	er Treat		dustrial Blvd., Wooster,				330-264-8080 (O)
3004	Republic Services - Carbon-		lic Services - Carbon-	8100 S State Line Rd,				Jack Palemo -
DISKI	Linesione	Non-Haz Disposal	9	Lowellville, OH 44436				ipalermo@republicservices.com, 330-536- Jack Palermo
DIS22	Republic Services - Imperial (Allied Waste of PA)	Non-Haz Disposal	Republic Services - Imperiat (Allied Waste of PA)	11 Boggs Rd, Imperial, PA 15126		v Env	Off	jpalermo@republicservices.com, 330-536-7575
DIS23	Republic Services - Short Creek	Non-Haz Disposal	Short	North Fork Short Creek Road, Wheeling, WV 26003		V Dej ronme	1	Jack Palermo - jpalermo@republicservices.com, 330-536- 7575
DIS24	Safety Kleen - Wheeting	Disposal	Kleen	10 Industrial Park Drive Wheeling Wv. 26003		partr Intal	1	Gordon Cooper Gordon, cooper@safety-kleen, com
01525	Spirit Services - Beech Bottom	,	ss, inc.	173 Industrial Park Ln., Beech Bottom, WV 26030		nent of Protection	VED and Gas 6 2025	1.966-670-9034 ke Staton: 717-360-7916 Office: 301-223-1251 Fax: 301-229-1253 jstaton@sprifservices.com
DIS26	Vaticor - Huntineton	p: Oily Water Treat		515 W. 8th Ave, Huntington,				Corporate Number: 734-442-2353 Guy Turturice grurturice@valicor.com 304-963-1563 Steve Aktivicor.com Satviecominalizar.com
DIS27	Waste Management - American Landfilt	Disposal	ement	7916 Chapel St SE. Waynesburg, OH 44688				Customers Service: 1 (866) 909-4459 Mark A. Thomas: 412-522-0610. mthoma15@wm.com
DIS28	Waste Management - Arden Landfill	Non-Haz Disposat	Waste Management	200 Rangos Ln, Washington, PA 15301				Customer Service: 1 (866) 909-4458 Mark A. Thomas: 412-522-0610, mthoma15@wm.com
DIS29	Waste Management - Chestnut Ridge	Non-Haz Disposal	Waste Management	385 Harr Ln, Btountville, TN 37617				Travis Maryanski tmaryanski@wm.com (865) 388-7279 Cell
DIS30	Waste Management	Non-Haz Disposal		1310 Luciusbora Rd. Blairsville, PA 15717				Customer Service: 1 (866) 909-4458 Mark A. Thomas: 412-522-0610, mthoma15@wm.com

1 of 2

	Waste Management - Kelly			1500 Hauden Blud Climbath				Customer Service: 1 (866) 909-4458
DIS31	Run	Non-Haz Disposal	Waste Management	PA 15037				mthoma15@wm com
								Contract Contract 1 1000 1400
	Waste Management			3510 F Garfield Bd. New				Mark & Thomas: 412-523-0610
DIS32	Mahoning Landfill	Non-Haz Disposal	Waste Management	Springfield, OH 44443				mthoma15@wm.com
								Customes Control 1 (000) 000 4400
	Waste Manademen							Customer Service: 1 (886) 909-4456
00010	- Maria Managanta	; ;		1488 Dawson Dr. Bridgeport.	_			Mark A. Thomas: 412-522-0610,
COCIO	Meadown Landria	Non-Haz Disposal	Waste Management	WV 26330				mthoma15@wm.com
								Linda Davie: 716-286-0365
	Waste Management - Model			1550 Balmer Rd				or 716-754-8231
DIS34	City	Non-Haz Disposal	Waste Management	Youngstown, NY 14174				or 800-963-4776
								Customer Service: 1 (866) 909-4458
	Waste Management -			510 Dry Run Rd, Parkersburg,				Mark A. Thomas: 412-522-0610,
DIS35	Northwestern Landfill	Non-Haz Disposat	Waste Management	WV 26104				mthoma15@wm.com
	_ ~							Customer Service: 1 (866) 909-4458
	Waste Management - S&S			4439 Good Hope Pike,				Mark A. Thomas: 412-522-0610,
DIS36	Grading Landfill	Non-Haz Disposal	Waste Management	Clarksburg, WV 26301				mthoma15@wm.com
								Customer Service: 1 (866) 909-4458
	Waste Management - South			3100 Hill Rd, South Park			-	Mark A. Thomas: 412-522-0610,
DIS37	Hills (Arnoni)	Non-Haz Disposal	Waste Management	Township, PA 15129				тфота15@мт.сот
								Customer Service: 1 (866) 909-4458
	Waste Management - Valley			6015 Pleasant Valley Rd,				Mark A. Thomas: 412-522-0610,
DIS38	Landfill	Non-Haz Disposal	Waste Management	Irwin, PA 15642				mthoma15@wm.com
								Title: GMZ
								Name: Margaret Williams@hone: 330-787-
							Permits: WV/NPDES General Water	3641B
				_			Pollution Control Permit No.	
	Belmont Solids Control, LLC				40.06701691111012, -		WV0111457 TENORM Registration	Title: RSO ComptianceMame: Dynelle
DISA7	-WV	Non-Haz Disposal	Belmont Solids Control, LLC Triadelphia, WV 26059		80.56560975767081		Certificate No. 353102	Keller@hone: 330-502-78825
								Landfill Office: (740) 543-4389
DISe	Apex Sanitary Landfill	RW &amo: TENORM	Anex Environmental	11 County Road 78				
		Ī		Alliateranii, Olio 43903				DAVE DIDWIT 412-040-1020,
								Rhonda Heilman, VP Sales
	westmoretand sanitary			111 Connor Lane, Bette	_			Phone: 740-648-6098
DIS/S	Landfill		Specialty Services, LLC	Vernon, PA 15012-4569			TV-65-00767	Email:RHeitman@nobleenviro.com
								*Rob Beatko
	Appatachian Water Services		Ses		_		"WMGR GP No. 1235W001 WQM	304-291-0383 Office
į	(Nuverra Environmental		nvironmental	2326 McClellandtown Road,		Appalachian	Industrial Waste Permit No.:	304-282-8814 Cell
DIS9	Solutions	Brine Injection - Treatment	Solutions)	Masontown, PA 15461	"39.853056, -79.924786"	Water	2608201 A-2"	rob.beatko@nuverra.com"



2 of 2

WW-9- GPP Rev. 5/16

	Page _	1	_ of _	2	
API Number	47 - 061	(01024		
Operator's We	II No. CNGP	-4557			

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

Operator Name: Consol Gas Coupeny	
Watershed (HUC 10): 05020005	Quad: Wadestown
Farm Name: Goldie Corder	
 List the procedures used for the treatment and discharge of flu groundwater. 	ids. Include a list of all operations that could contaminate the
A closed loop system will be used to complete dri from site in sealed containers.	lling operations. All drill mud will be removed
	RECEIVED Office Of Oil and Gas
	MAY 2 6 2025
2. Describe procedures and equipment used to protect groundwate	er quality from the list effortmental Protection
Equipment will be well maintained, regular monito ensure integrity, liners / containment will be utilize occur.	
 List the closest water body, distance to closest water body, a discharge area. 	and distance from closest Well Head Protection Area to the
UNT to Miracle Run (Ephemeral), stream is 2,000 that work plugging area will be within 100 LF of st ensure that runoff from the plugging operation will clean and stabilized upon completion of plugging	ream headwater, controls will be utilized to I not enter the stream untreated, site will be
Summarize all activities at your facility that are already regulate	ed for groundwater protection.
The well location follows the proper groundwater premain maintained throughout the process and will effort.	protection procedures currently, site will lbe stabilized upon completion of plugging

5. Discuss any existing groundwater quality data for your facility or an adjacent property.

	Page	2	of	2	
API Number 47	- 061	-	01024		
Operator's Well	No CNGP	-4557			

	Office Of Oil and Gas	
N/A	Office Of Oil and Gas	
	MAY 2 6 2025	
	WV Department of Environmental Protection	

6. Provide a statement that no waste material will be used for deicing or fill material on the property.

Any and all waste material will be removed from the site and properly disposed. Fill material will be clean material and will be stabilized upon completion of plugging effort.

7. Describe the groundwater protection instruction and training to be provided to the employees. Job procedures shall provide direction on how to prevent groundwater contamination.

Proper discussions on spill prevention and unintentional spill emergency cleanup procedures will be discussed daily at Job Safety Assessment meetings. All contractors working for CNX are required to complete the hazard safety training provided by CNX, which discusses the company's stance and process for environmental stewardship and preventing any undue impacts to the natural systems in which their well sites coexist.

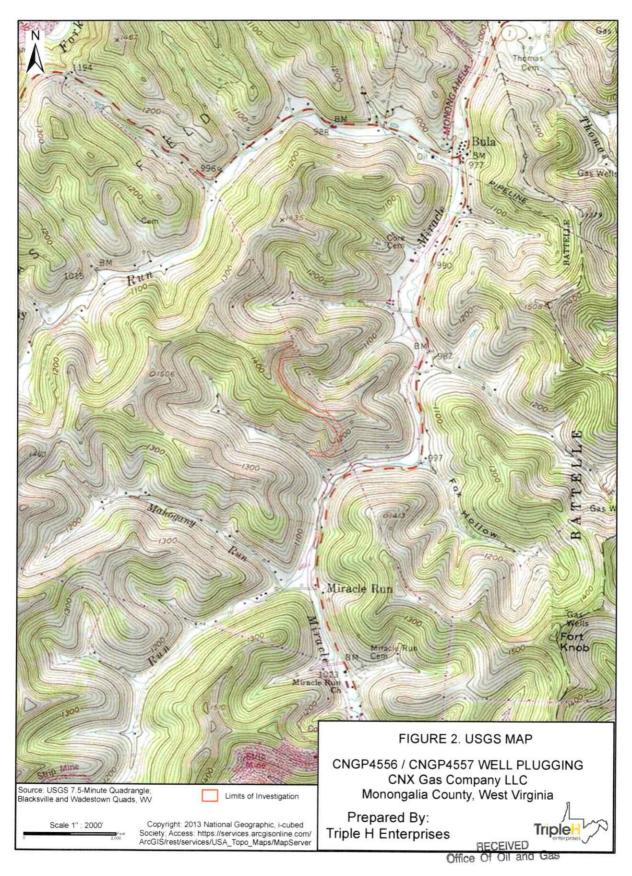
8. Provide provisions and frequency for inspections of all GPP elements and equipment.

Inspections of equipment, the site surface, and any controls present will be completed daily to ensure that all efforts are being made to prevent release of pollutants into the environment. Any discovered insufficiencies will be rectified immediately and any potential contaminants will be properly extricated and disposed.

Signature:

-1 1

Date:

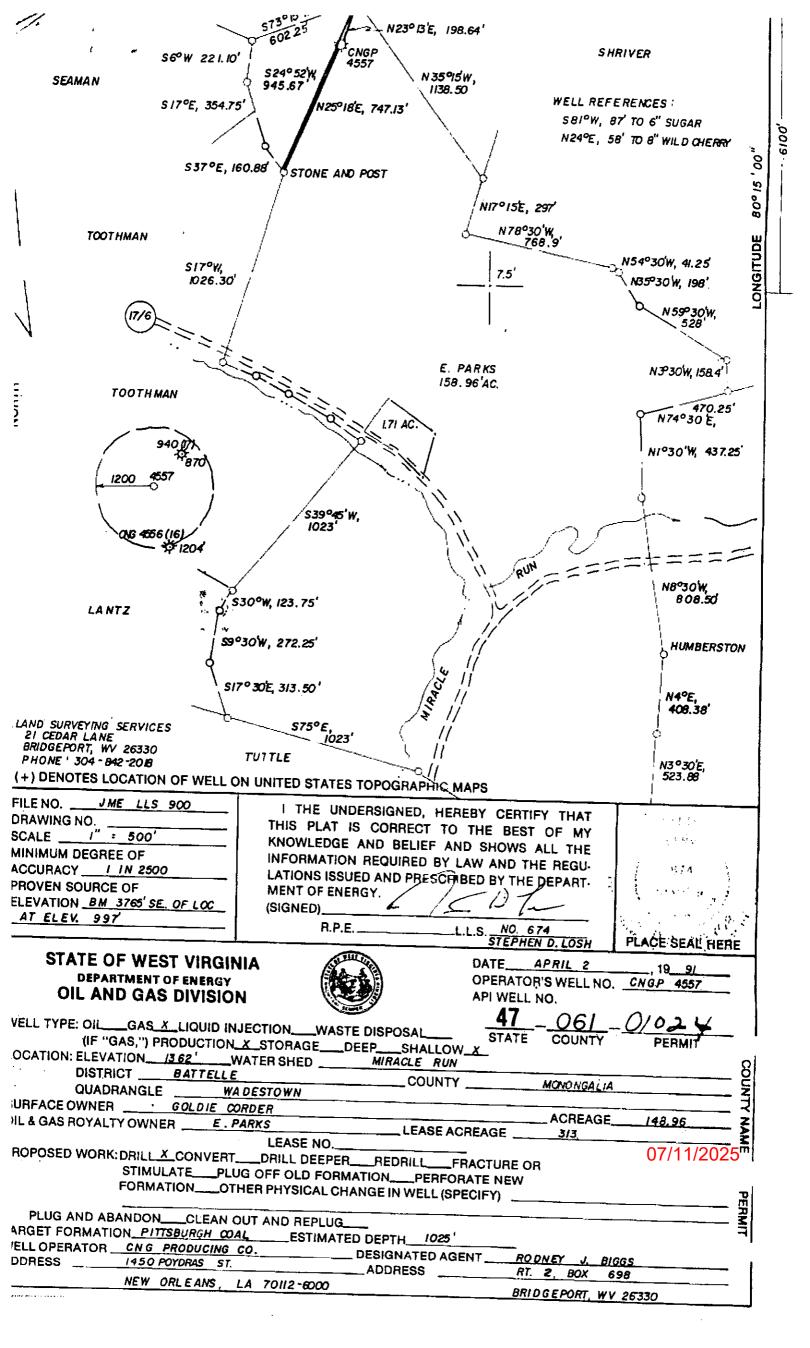




West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

API: 47-061-01024 WELL NO.: CNGP-4557
FARM NAME: Goldie Corder
RESPONSIBLE PARTY NAME: Consol Gas Company COUNTY: Monongalia DISTRICT: Battelle
COUNTY: Monongalia DISTRICT: Battelle
QUADRANGLE: Wadestown
SURFACE OWNER: Lavonna J & John McClure
ROYALTY OWNER:
UTM GPS NORTHING: 4393771
UTM GPS EASTING: 562560 GPS ELEVATION: 1362'
The Responsible Party named above has chosen to submit GPS coordinates in lieu of preparing a new well location plat for a plugging permit or assigned API number on the above well. The Office of Oil and Gas will not accept GPS coordinates that do not meet the following requirements: 1. Datum: NAD 1983, Zone: 17 North, Coordinate Units: meters, Altitude: Office Of
Real-Time Differential
4. Letter size copy of the topography map showing the well location. I the undersigned, hereby certify this data is correct to the best of my knowledge and belief and shows all the information required by law and the regulations issued and prescribed by the Office of Oil and Gas. Like Jlike Signature Nanagu-Perutting Title Date





West Virginia DEP Office of Oil and Gas 601 57th Street, SE Charleston, WV 25304

May 23, 2025

Re: Notice of Application to Plug and Abandon well "CNGP-4557" 47-061-01024

Dear Sir or Madam,

Please find the enclosed plugging application for the subject mentioned well. If you have any questions or need anything further, please contact me at erikawhetstone@cnx.com or 724-485-4035.

Thank you,

Erika Whetstone
Manager-Permitting

Office Of Oil and Gas

MAY 26 2025

WV Department of Environmental Protection



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

plugging permits issued 4706101022 01023 01024 01038

1 message

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

Fri, Jul 11, 2025 at 8:22 AM

To: Gayne J Knitowski <gayne.j.knitowski@wv.gov>, anthonykendziora@cnx.com, mmusick@assessor.org

To whom it may concern, plugging permits have been issued for 4706101022 01023 01024 01038.

--

James Kennedy

Environmental Resource Specialist III / Permitting

WVDEP Office of Oil and Gas

601 57th Street, SE

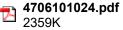
Charleston, WV 25304

304-926-0499 ext. 45025

james.p.kennedy@wv.gov

4 attachments





4706101038.pdf 2685K

4706101023.pdf 2292K