

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 4556

47-061-01023-00-00

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:

Farm Name: CORDER, GOLDIE

U.S. WELL NUMBER: 47-061-01023-00-00

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. 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.
- 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.

1) Date April 25	20 25
2)Operator's	
Well No. CNGP-4558	
3) APT Well No. 47-00	- 01023

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

	Application for a peri	HIT TO PLUG AND ABANDON
4)	Well Type: Oil/ Gas X/ Liquid	linjection/ Waste disposal/
		lerground storage) Deep/ Shallow X
5)	Location: Elevation 1326	Watershed Dunkard
,	District Battelle	County Monongalia Quadrangle Wadestown
6)	Well Operator Consol Gas Coupany	7)Designated Agent Anthony Kendziora
·	Address 1000 Horizon Vue Drive	Address 111 Avondale Road
	Canonsburg, PA 15317	Fairmont, WV, 26554
8)	Oil and Gas Inspector to be notified Name Gayne Knitowski	9)Plugging Contractor Name M&A Resources
	Address P.O. Box 108	Address 1000 Horizon Vue Drive
	Gormania, WV 26720	Canonsburg, PA 15317
	RECEIVED Office Of Oil an MAY 26 2 WV Department Environmental Pro	d Gas 025 tot
work	Gayne	.l and gas inspector 24 hours before permitted Digitally signed by Gayne Knitowski Date: 2025.05.12 9:36:16-04'00' Date
-OI N	order approved by inspector	09:36:16-04'00' Date



Well Name: CNGP 4556 County: Monongalia

State: WV

API: 47-061-01023 Date: 4/6/2025

Conductor 13-10" @ 18', cemented to surface

7'' casing @ 778' (321' of slotted casing), cmt with 85 sks from 457' to surface, Anchor Packer @ 457' TD - 1000' per WR-35

Ground Level – 1362' FW – 10' Coal Depths – 408', 695', 760', 1000'

- 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.

RECEIVED
Office Of Oil and Gas

MAY 26 2025

WV Department of Environmental Protection Gayne Digitally signed by Gayne Knitowski Date: 2025.05.12 09:28:13 -04'00'

Emil .

API # 47-61 - 1023

AFR 2 2 93

State of West Virginia DEPARTMENT OF ENERGY Division of Oil and Gas

(Rcvised 4/19/93)

Permitting

06	Fice of Cit & G*Well Opera	tor's R	eport of V	Well Work		
Farm name:	Goldie Corder		Operator	Well No.:	CNGP 45	56
LOCATION:	Elevation: 1326	Quad	rangle: "	/adestown		
	District: Battelle Latitude: 42'30": Longitude 15'00":		Co	ounty: Mond Deg. Deg.	ongalia	
Company: CNG	PRODUCING CO., A DEL.	CORP.				
• •	POYDRAS ST.		Casing	Used in	Left	Cement
new	ORLEANS, LA 70112		8	n		Fill Up
Agent: ROD	NEY J. BIGGS		Tubing	Drilling	ru merr	Cu. Ft.
11.301101 11.00			Size		1	1
Inspector: Permit Issu Well work C	ed: 4/22/91		13-10"	181	18'	To Surf.
Well work C			1		 [
Verbal Plug	ging		7*	778'	778'	94 ft 3
Permission Rotary x				 	<u></u>	
Total Depth						;
Fresh water	depths (ft) 10					
Salt water	depths (ft) None				[
Is coal being Coal Depths	ng mined in area (Y, (ft): 408, 695, 760	<u> </u>			 	
OPEN FLOW DA	ATA	* 1	Pirst 321' w	as slotted &	set w/anch	or packer.
Produc	ing formation Pitts	burah Ca	al Cab	Pau zone /	ienth (ft	1 570 1000
Gas: II	urtrat obeu trom	MCF.	/d 011: In	nitial open	flow	Bb1/d
F:	inal open flow 100	MCF,	/d Fi	nal open fi	Low ·n	Bb1/d
Static	ime of open flow bet rock Pressure N/A*	ween 11 neid	nitial and	l final test	:s	Hours
*W	ell must not be shut in	Therefo	ore. no rock	pressure is	arcer	Hours
Second	producing formation	n e		Pay zone o	lenth <i>(ft</i>)
	nitial open flow	MCF/	/d Oil: In	itial open	flow	Bb1/d
T	ime of open flow bet	ween in	ri nitial and	nai open i. Final test	LOW	Bbl/d Hours
Static	rock Pressure	psi	g (surface	pressure)	after	Hours
LOG WHICH	CK OF THIS FORM POPERACTURING OR STIMULES A SYSTEMATIC DET DAL ENCOUNTERED BY T	JLATING, PAILED	, PHYSICA GEOLOGICA	T. CHANGE	ድጥሮ ጋነ	THE WEST
	For: 7	Rodney	J. Biggs. UCING CO.	Manager	VARE CORP	
RECEIVED			OTHU CU.	A VELAV	TARE CORP.	, -
Office Of Oil and Gas		3y:			1 /sun	2
MAY 9 6 2025	I	ate:	4/19/93		7/	•

WV Department of Environmental Protection

MAY 26 2025

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

10' 4 gal/min Fresh Water

408' Waynesburg Coal 695' Swickley Coal 760' Redstone Coal

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WR-35

Slade of West Winginia Well the

atc	ri.	1 18,	1991	
perato: ell (b).	5			
arm	E.	<u>Park</u>		
PI has	47 -	- 06/	- 10	23

WELL OPERATOR'S REPORT

Oil und Cas Division

DRILLING, FRACTURING ND/OR STIENLATING, OR PHYSICAL CHANCE

}' 			ucio.
APR	2	2	91

WEIL TYPE: Oil / Gas X / Liq::: Injection / Waste Disposal / (If "Gas," Production / Underground Storage / Deep / Shallow /)
LOCATION: Elevation: 1326 Watershod Miracle Run

Permitting Oil and Gas Section

District: Battelle County Monon	gal ia	Ouadrang1	c <u>Wades</u>	town '
COMPANY CNG Producing Co.				
ADDRESS 1450 Poydras Street	Carina	Used in	1.564	Cenent
DESIGNATED AGENT Rod Biggs	Caging	Drilling		fill up
ACDRESS Rt. 2 Box 698 Bridgeport WV	Size	DETELLING	Di MGII	Cu. ft.
SURFACE (MARER Goldie Coltier	20-16			1 1
ADDRESS Rt. 1 Box 128 Fairview WV 26570	Cond			
MEAL RIGHS OWER E. Park, etal.	13-10	18'	18'	To Surf
ADORESS	9 5/8	 		
OIL AND GAS INSPECTOR FOR THIS WORK:	8 5/8	 		
Don Ellis ADDPESS Fairmont WV 26554	5 1/2	778'	778	94 ft3
PHTMIT ISSUED_	5 1/2	 		
DRILLING COMMENCED	4 1/2	 		
DRILLING CONVIEND	2			
IF APPLICABLE: PLUGGING OF DRY HOLE OF				
Oxidianous progression from drilling or Reforking. Verbal perhission obtained	Liners			<u> </u>
CAT	1	<u> </u>	<u>,</u>	
CEPLOGICAL TARGET FORWITCH Pittsburgh Con	⇒First . I	321' was s Dept	icted &	set w/anchor
Depth of completed well feet R				
water strata depth: Fresh 10 feet;				
Coal scam depths: 408, 695, 760				arca?
OPEN FLOW DATA		•		•
	Pau	ama dani	·h	fout
Producing formationMcf/d		tial and	flor	
Final open flow Mrf/d				
Time of open flow between initi				
Static rock pressure		_		
(If applicable due to multiple completion-				es ande mi
Second producing formation		zone dent	h	foot
Gas: Initial open flow Mcf/d	Oil: Ini	tial open	flow	B21/4
Final open flow Mcf/d				
Time of open flow between initi				
Static rock pressure psiglsurface		_		

apartment of vental Protection

(Centinue en reverse side)

DETAILS OF PERFORATED DITERVALS, FRACTURING OR STIMULATING, PHYSICAL CHARGE, ETC.

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

WELL LOG

FORUATION	COLOR	HATED OR SOFT	TOP FEET	BOITCH FEET	REMAKS Including indication of all fresh and salt water, coal, oil and gas
,				10'	4 gal/min Fresh Water
				4081	Waynesburg Coal
				695'	Swickley Coal
				760'	Redstone Coal
				;	
					RECEIVED Office Of Oil and Gas
		:		ĺ	MAY 2 6 2025
					WV Department of Environmental Protection
				ļ	

(Attach esparate sheets as necessary)

CNG Producing Co.

Designated Agent

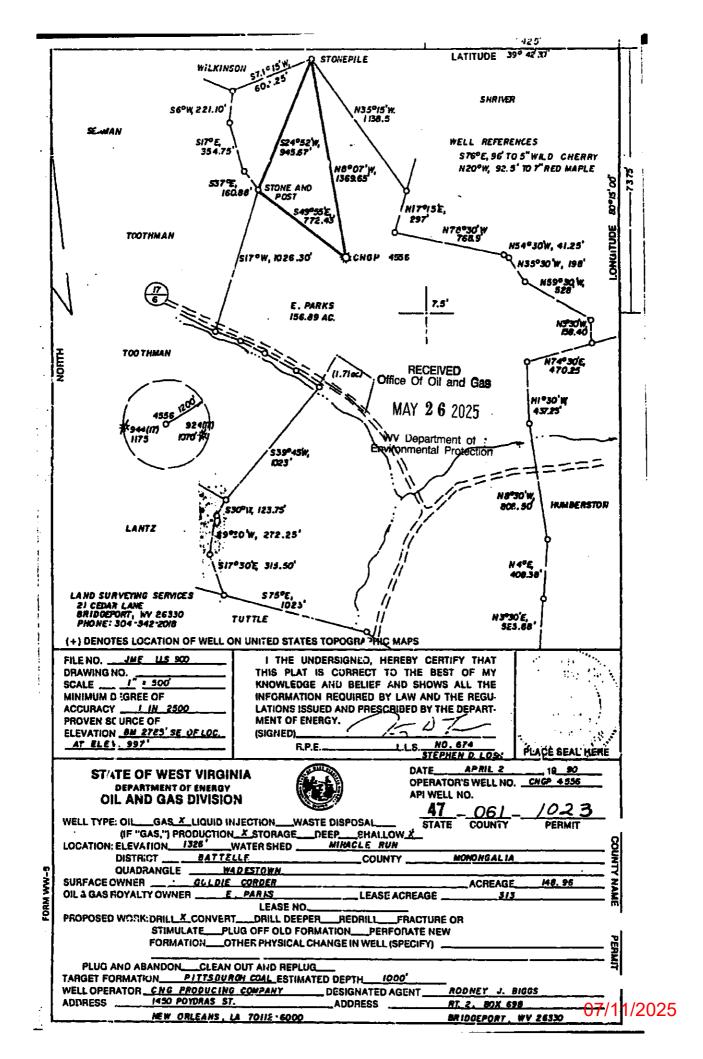
By: Rodney J. Biggs

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 coal, encountered in the drilling of a well:"

Prolling



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WW-4A Revised 6-07 MAY 2 6 2025

WV Department of Environmental Protection

1)	Date:	April 25, 2025	
2)	Operator	r's Well Number	
CNG	P-4556		

3) API Well No.: 47 -

061 - 01023

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

	ner(s) to be served: Lavonna J & John McClure	5)	(a) Coal Operato Name	Eastern Associated Coal Corp.
(a) Name Address	70 Bub Park Road		Address	202 Laidley Tower
Address	Fairview, WV 26570		Address	Charleston, WV, 25234
(b) Name	Tall view, VVV 20370		(b) Coal Or	wner(s) with Declaration
Address	-		Name	Suncrest Resources, LLC
Address			Address	2550 East Stone Drive, Suite 200
			Address	Kingsport, TN, 37660
(c) Name			Name	Lavonna J & John McClure
Address			Address	The government and the control of th
11441000				70 Bub Park Road
C) Incorporation	Counc Knitowski		— (a) Carl I a	Fairview, WV 26570
6) Inspector Address	P.O. Box 108			essee with Declaration
Address	Gormania, WV 26720		Name Address	Eastern Associated Coal Corp.
Tolonhono	304-546-8171		Address	202 Laidley Tower Charleston, WV, 25234
Telephone	304-340-6171			Charleston, VVV, 25254
(2) The	its and the plugging work of plat (surveyor's map) showi	order; and ng the well locati	ion on Form WW-6.	h sets out the parties involved in the work and describes the
(2) The The reason However, Take notic accompany Protection, the Applic	its and the plugging work of plat (surveyor's map) showing you received these documents you are not required to take any e that under Chapter 22-6 of the ying documents for a permit to pay the will be the	order; and ng the well locati is that you have ri- action at all. e West Virginia Coo olug and abandon a location described of mailed by registered	ghts regarding the appli de, the undersigned well well with the Chief of the on the attached Applicated for certified mail or de	h sets out the parties involved in the work and describes the ication which are summarized in the instructions on the reverses side. I operator proposes to file or has filed this Notice and Application and the Office of Oil and Gas, West Virginia Department of Environmental tion and depicted on the attached Form WW-6. Copies of this Notice, elivered by hand to the person(s) named above (or by publication in
(2) The The reason However, Take notic accompany Protection, the Applic certain circ	its and the plugging work of plat (surveyor's map) showing you received these documents you are not required to take any the ethat under Chapter 22-6 of the ying documents for a permit to put with respect to the well at the lation, and the plat have been returnstances) on or before the day the lation of the well at the lation of the lation of the well at the lation of the well at the lation of the well at	order; and ng the well locati is that you have ri- action at all. e West Virginia Coo olug and abandon a location described of mailed by registered	ghts regarding the applied, the undersigned well with the Chief of the property of the attached Applicated for certified mail or determined to the Chief.	l operator proposes to file or has filed this Notice and Application and he Office of Oil and Gas, West Virginia Department of Environmental tion and depicted on the attached Form WW-6. Copies of this Notice, elivered by hand to the person(s) named above (or by publication in

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.

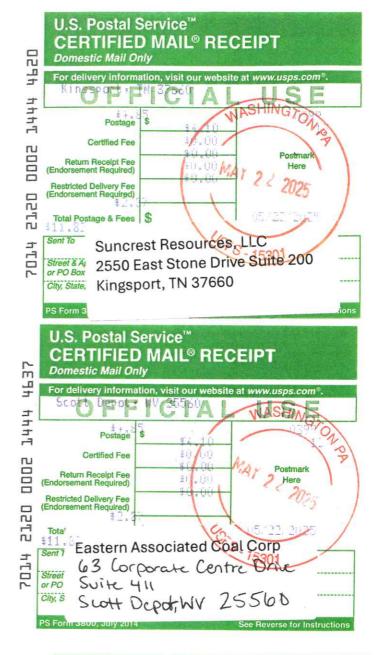
Surface



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MAY 26 2025

Coal





Office Of Oil and Gas

MAY 26 2025

API Number	47 -	061	_ 01023	
Operator's W			GP-4556	

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION **OFFICE OF OIL AND GAS**FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

Themse certified blorosite & Rechiffing	
Operator Name Consol Gas Company	OP Code 494495754
Watershed (HUC 10) 05020005 Quadrangle Wa	adestown
Do you anticipate using more than 5,000 bbls of water to complete the proposed well Will a pit be used? Yes No V	I work? Yes No
If so, please describe anticipated pit waste: Will a synthetic liner be used in the pit? Yes No If so,	
	, what ml.?
Proposed Disposal Method For Treated Pit Wastes: Land Application (if selected provide a completed form W	/W-9-GPP) RECEIVED Office Of Oil and Gas
Underground Injection (UIC Permit Number Reuse (at API Number	MAY 2 6 , 2025
Off Site Disposal (Supply form WW-9 for disposal location Other (Explain	on) WV Department of Environmental Protection
Will closed loop systembe used? If so, describe: Yes, drill mud will be recycled to con	mplete and all mud will be hauled offsite
Drilling medium anticipated for this well (vertical and horizontal)? Air, freshwater,	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? (cement, lime,	sawdust) N/A
-Landfill or offsite name/permit number? See attached list of approved landfills.	-
Permittee shall provide written notice to the Office of Oil and Gas of any load of drill West Virginia solid waste facility. The notice shall be provided within 24 hours of rewhere it was properly disposed.	cuttings or associated waste rejected at any jection and the permittee shall also disclose
I certify that I understand and agree to the terms and conditions of the GEN on April 1, 2016, by the Office of Oil and Gas of the West Virginia Department of I provisions of the permit are enforceable by law. Violations of any term or condition or regulation can lead to enforcement action. I certify under penalty of law that I have personally examined and am fa application form and all attachments thereto and that, based on my inquiry of those in the information, I believe that the information is true, accurate, and complete. I as submitting false information, including the possibility of fine or imprisonment. Company Official Signature Edda Halland Company Official (Typed Name) Frika Lawrette	Environmental Protection. I understand that the of the general permit and/or other applicable law amiliar with the information submitted on this dividuals immediately responsible for obtaining
Subscribed and sworn before me this 8th day of May My commission expires 03/11/2027	Commission Expires March 11, 2027 Commission Number 1288 97/11/2025

Proposed Revegetation T	reatment: Acres Disturbe	d 1.72 Preveg etation pH	1
Lime 2	Tons/acre or to c	correct to pH 6-7	
Fertilizer type 1	10-20-10		
Fertilizer amoun	ıt 1,000	Ibs/acre	
Mulch Straw	1.5	Tons/acre	
		Seed Mixtures	
	Temporary	Permane	nt
Seed Type Annual Ryegra	lbs/acre	Seed Type Kentucky 31 Fescue	ibs/acre 65
Foxtail Millet	40	Red Fescue	20
Winter Rye	170	Birdsfoot Trefoil	5
provided). If water from (L, W), and area in acres	n, pit and proposed area for the pit will be land applied , of the land application ar avolved 7.5' topographic si		ng this info have been 7, D) of the pit, and dir
Maps(s) of road, location provided). If water from (L, W), and area in acres Photocopied section of in	the pit will be land applied, of the land application are evolved 7.5' topographic single Gayne Depthy source by Gayne Retirement	d, provide water volume, include dimensions (L, W rea.	ng this info have been 7, D) of the pit, and dir
Maps(s) of road, location provided). If water from (L, W), and area in acres Photocopied section of in	the pit will be land applied, of the land application are avolved 7.5' topographic si	d, provide water volume, include dimensions (L, W rea.	ng this info have been (, D) of the pit, and dir
Maps(s) of road, location provided). If water from (L, W), and area in acres Photocopied section of in	the pit will be land applied, of the land application are evolved 7.5' topographic single Gayne Depthy source by Gayne Retirement	d, provide water volume, include dimensions (L, W rea.	ng this info have been (, D) of the pit, and dir
Maps(s) of road, location provided). If water from (L, W), and area in acres Photocopied section of in Plan Approved by:	the pit will be land applied, of the land application are evolved 7.5' topographic single Gayne Depthy source by Gayne Retirement	d, provide water volume, include dimensions (L, Wrea. heet. RECEIVED	ng this info have been
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Form ID	Title	Type of Waste	Disposal Company Name	Disposal Company Address/Location	Disposal Company Coordinates (Lat/Long)	Well ID/Name (if applicable)	Permit # (if applicable)	Disposal Company Contact information
77577	Belmont Solids Control			v Athens Rd.				Dave Brown 412-848-1828 Mark Winsap 330-
DIS11	Cadiz	RW & TENORM	Belmont Solids Control	Cadiz, OH 43907	40.233830, -81.003300			
DIS12	Empire Fluid Solutions - Belmont	RW &: TENORM	Fmoire Fluid Solutions	41540 National Road Relimont OH 43718	40 0687 -81 04963			Orin David Orin david@trooclean.com 918-
\$ 7	Fluid Management		Fluid Management Solutions	adetphia,				277
DIS13	Solutions - Triadelphia	RW & TENORM	(FMS)	: —	40.06886,-80.61492			Kevin Flaherty (412)973-2586
				240 Sinter Court,				Larry Chambertain 330-398-5919
DIS14	Ground Tech · Youngstown	RW & TENORM	Ground Tech LLC	44510	41.113260, -80.674500			tchamberlain@iwc-inc.com
	Mascaro & Sons- Wetzel Co		scaro & Sons-Wetzel Co	1521 Wetzel County Landfill Rd.		Eı	Of	Terry Gadd
DISTS	-	Non-Haz Disposal	1	New Martinsville, WV 26155			fice	terry gadd@jpmascaro.com, 610-636-4133
DIS16	Mud Masters - Lore City	RW & TENORM	Mud Masters LLC	64054 Wintergreen Rd Lore City, OH 43725	40.027531, -81.449219		RECI	rau williams 740-995-0684 mudmasterspw@gmail.com
DIS17	MXI - Abingdon	Non-Haz Disposat	MXI Environmental Services LLC	2619 Old Trail Road Abingdon, VA 24210		artme	EIVED Dil and	John Twiddy Johnt@mxiinc.com 276-528-6636 ext. 202: 276-608-0003 Cell
	Noble Environmental/						d '	
DIS18	Westmoreland Sanity Landfill - Belle Vernon	Non-Haz Disposal	Noble Environmental Landfill	111 Conner Lane, Belte Vernon, PA 15012			Gas 25	Customer Service: (724) 929-7694
DIS19	Pressure Tech - Nowich	RW &: TENORM	Practive Tach	7675 East Pike Norwich, Ohio	220 07415 - 21 844705	.	:	8ab Orr.
ocult.		Oily & Oily Water Treat		dustrial Blvd., Wooster,	100000000000000000000000000000000000000			330-264-8080 (O)
0700	Remublic Services - Carbon.	werydie	Quata Depublic Conince Confer	OH 44697				jstater@quala.us.com
DIS21	Limestone	Non-Haz Disposal		Lowellvitte, OH 44436				Jack Paternto - jpatermo@republicservices.com, 330-536-
	Donney Comission							Jack Palermo
DIS22	(Allied Waste of PA)	Non-Haz Disposal	(Allied Waste of PA)	11 Boggs Rd, (reperiat, PA 15126				patermo@republicservices.com, 330-536- 7575
DIS23	Republic Services - Short	Mon Hoa Dirmeral	Republic Services - Short	North Fork Short Creek Road,				Jack Palermo - Jpalermo@republicservices.com, 330-538-
		ac Disposal	Cleek	10 Industrial Park Drive				Gardan Cooner
DIS24	Safety Kleen - Wheeling	Hazardous Waste Disposal Safety Kl	Safety Kleen	Wheeling, Wv. 26003				Gordon.cooper@safety-kieen.com
								1-866-670-9034 Joe Staton: 717-360-7916
	Spirit Services - Beech	Oily & Oily Water Treat		173 Industrial Park Ln., Beech				Office: 301-223-1251 Fax: 301-223-1253
DIS25	Battom	Recycle	Spirit Services, Inc.	Bottom, WV 26030				staton@spiritservices.com
								Corporate Number: 734-442-2353 Guy Turturice
								jgturturice@valicor.com :304-963-1563
		Oily & Oily Water Treat + Valicor Environmental		515 W. 8th Ave, Huntington,				Steve Atkinson
DIS26	Valicor - Huntington	Recycle	Services LLC	WV 25201				SAtkinson@valicor.com
	Waste Management -			7916 Chanel St SF				Customer Service: 1 (866) 909-4458 Mark A Thomas: 412-522-0610
DIS27	American Landfill	Non-Haz Disposal	Waste Management	Waynesburg, OH 44688				mthoma15@wm.com
	Waste Management - Arden			200 Rangoe Lo Washington				Customer Service: 1 (866) 909-4458
DIS28	Landfilt	Non-Haz Disposal	Waste Management	PA 15301				mthoma15@wm.com
	Wasta Manadament			100 min 1 min 100				Travis Maryanski
DIS29	Chestnut Ridge	Non-Haz Disposal	Waste Management	37617				(1865) 388-7279 Celt
	Waste Management	-		1310 bucineboro Ba				Customer Service: 1 (866) 909-4458
DIS30	Evergreen Landfill	Non-Haz Disposal	Waste Management	Blairsville, PA 15717				mthomat5@wm.com

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	Mines Monagament Valle.							Customer Service: 1 (868) 909-4458
DIS31	Run	Non-Hoy Disposal	Marta Managaran	1500 Hayden Blvd, Elizabeth,				Mark A. Ihomas: 412-522-0610,
			Marie Hallagelliell	FA 1303/				mcnoma15@wm.com
			-					Customer Service: 1 (866) 909-4458
	Waste Management -		_	3510 E Garfield Rd, New				Mark A. Thomas: 412-522-0610,
DIS32	Mahoning Landfill	Non-Haz Disposal	Waste Management	Springfield, OH 44443				mthoma15@wm.com
								Customer Service: 1 (866) 909-4458
	Waste Management -			1488 Dawson Dr, Bridgeport,				Mark A. Thomas: 412-522-0610,
DIS33	Meadowfill Landfill	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 Disposal	Waste Management	WV 26104				тthота15@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				тthота15@wm.com
								Customer Service: 1 (866) 909-4458
	Waste Management - South			3100 Hill Rd, South Park				Mark A. Thomas: 412-522-0610,
DIS37	Hitts (Arnoni)	Non-Haz Disposal	Waste Management	Township, PA 15129				т/нота15@wm.com
								Customer Service: 1 (866) 909-4458
	Waste Management - Valley			6015 Pleasant Vailey Rd,				Mark A. Thomas: 412-522-0610,
DIS38	Landfill	Non-Haz Disposal	Waste Management	Irwin, PA 15642				тінота15@wm.com
								Title: GM?
								Name: Margaret Williams@hone: 330-787-
	_						Permits: WV/NPDES General Water	36417
			_				Pollution Control Permit No.	
	Belmont Solids Control, LLC			38 Technology Dr.	40.06701691111012.		WV0111457 TENORM Registration	Title: RSO Compliance Tame: Dynelle
DIS47	- WV	Non-Haz Disposal	Belmont Solids Control, LLC	9029	80.56560975767081		Certificate No. 353102	Keller@hone: 330-502-78823
								Landfill Office: (740) 543-4389
				11 County Road 78				
DISE	Apex Sanitary Landfill	RW & TENORM	Apex Environmental	Amsterdam, Ohio 43903				Dave Brown 412-848-1828,
								Rhonda Heilman, VP Sales
	Westmoreland Sanitary			111 Connor Lane, Belle				Phone: 740-648-6098
DIS75	Landfill		Specialty Services, LLC	Vernon, PA 15012-4569			17-65-00767	Email:RHeilman@nobleenviro.com
								"Rob Bealko
	Appalachian Water Services		Appalachian Water Services				"WMGR GP No. 1235W001 WQM	304-291-0383 Office
	(Nuverra Environmental		(Nuverra Environmental	2326 McClellandtown Road,		Appalachian	Industrial Waste Permit No.:	304-282-8814 Celi
DIS9	Solutions)	Brine Injection - Treatment			"39.853056, -79.924786"	Water	2608201.4-2"	roh healko@nuverra.com"

Office Of Oil and Gas

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WW-9- GPP Rev. 5/16

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API Number 47 -	061		01023		
Operator's Well No	. CNGP	4556			

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

RECEIVED
Office Of Oil and Gas

MAY 26 2025 Operator Name: 100501 Cas Coupano WV Department of Quad: Wadestown Watershed (HUC 10): 05020005 Environmental Protection Farm Name: Goldie Corder 1. List the procedures used for the treatment and discharge of fluids. Include a list of all operations that could contaminate the groundwater. A closed loop system will be used to complete drilling operations. All drill mud will be removed from site in sealed containers. 2. Describe procedures and equipment used to protect groundwater quality from the list of potential contaminant sources above. Equipment will be well maintained, regular monitoring of equipment and storage containers to ensure integrity, liners / containment will be utilized where necessary to ensure no spillage will occur. 3. List the closest water body, distance to closest water body, and distance from closest Well Head Protection Area to the discharge area. UNT to Miracle Run (Ephemeral), stream is 770 LF from well head location. It is assumed that work plugging area will be within 100 LF of stream headwater, controls will be utilized to ensure that runoff from the plugging operation will not enter the stream untreated, site will be clean and stabilized upon completion of plugging effort.

4. Summarize all activities at your facility that are already regulated for groundwater protection.

The well location follows the proper groundwater protection procedures currently, site will remain maintained throughout the process and will be stabilized upon completion of plugging effort.

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

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API Number 47	061		01023		
Operator's Well N	Jo CNGP	-4556			

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.

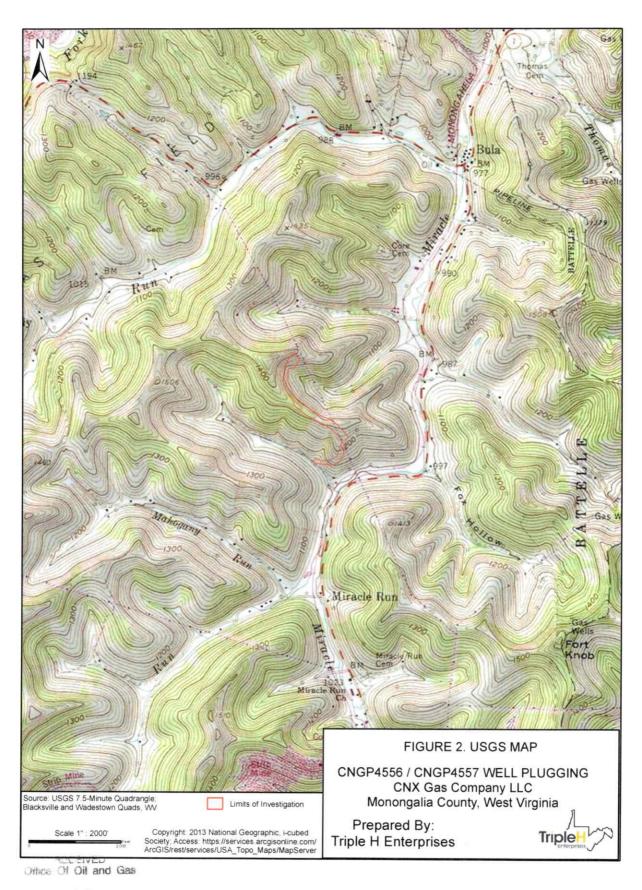
Proper discussions on spill prevention and unintentional spill emergency cleanup procedures will be discussed daily at Job Safety Assessment meetings. All contractors working for CNX are required to complete the hazard safety training provided by CNX, which discusses the company's stance and process 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:

Date: 573



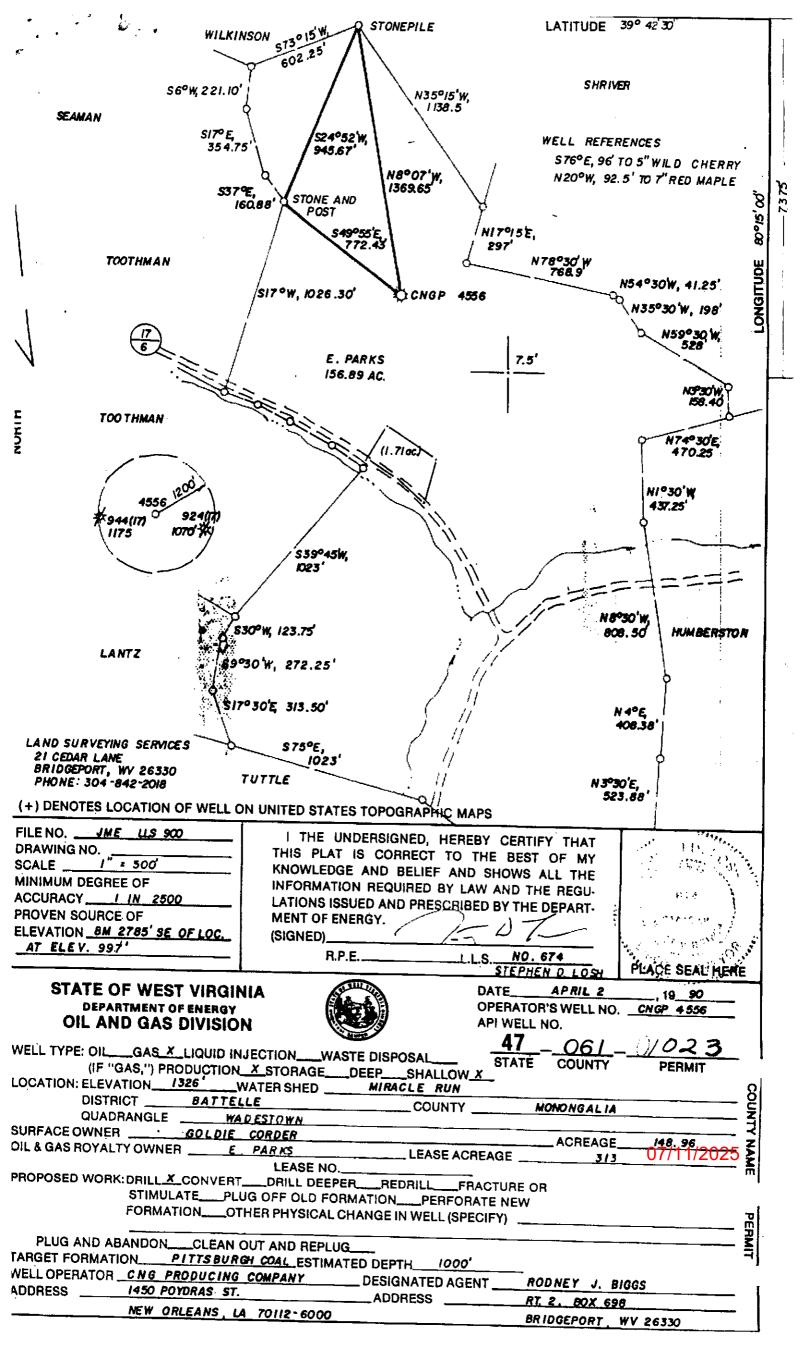
MAY 26 2025



West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

API: 47-061-01023 WELL NO.: CNGP-4556
FARM NAME: Goldie Corder
RESPONSIBLE PARTY NAME: Consol Gas Coupany COUNTY: Monongalia DISTRICT: Battelle
QUADRANGLE: Wadestown
SURFACE OWNER: Lavonna J & John McClure
ROYALTY OWNER:
UTM GPS NORTHING: 4393418
UTM GPS EASTING: 562666 GPS ELEVATION: 1326'
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: height above mean sea level (MSL) – meters. 2. Accuracy to Datum – 3.05 meters 3. Data Collection Method: Survey grade GPS: Post Processed Differential Real-Time Differential MAY 2 6 2025 Environmental Protection
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. Signature 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-4556" 47-061-01023

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



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.

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James Kennedy

Environmental Resource Specialist III / Permitting

WVDEP Office of Oil and Gas

601 57th Street, SE

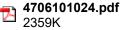
Charleston, WV 25304

304-926-0499 ext. 45025

james.p.kennedy@wv.gov

4 attachments





4706101038.pdf 2685K

4706101023.pdf 2292K