

west virginia department of environmental protection

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

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

Monday, March 29, 2021 WELL WORK PLUGGING PERMIT Coal Bed Methane Well Plugging

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

Re: Permit approval for 10G 47-061-01495-00-00

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: 10G

Farm Name: THOMAS, DENNIS

U.S. WELL NUMBER: 47-061-01495-00-00

Coal Bed Methane Well Plugging
Date Issued: 3/29/2021

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. This well is under a consent order and must be plugged within two years of the date of issuance of this permit.

1) Date 12-1	47	06	1	0 1 4	9	5CP
2) Operato						
Well No	. 10G					
SINDT MOT	7 No	47 .	**	04465		

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

APPLICATION FOR A PERMIT TO PLUG AND ABANDON

5)	Location: Elevation 1397	Watershed Pumpkin	Run
3)	District Battelle	County Monongalia	Quadrangle Wadestown
		_ councy	_ gadarangro
6)	Well Operator CNX Gas Company LLC	7) Designated Age	nt Anthony Kendziora
	Address 1000 Consol Energy Dr.	Addre	SS 1000 Consol Energy Dr
	Canonsburg, PA 15317		Canonsburg PA 15317
8)	Oil and Gas Inspector to be notified Name Bryan Harris	9)Plugging Contr	actor I Drilling East LLC
	Address P.O. Box 157	Address 70	Gums springs road
	Volga, WV 26238	Mo	organtown WV 26508
	See attached		
	See attached		arived ass
	See attached		RECEIVED Gas
	See attached		RECEIVED Gas Office of Oil and Gas
	See attached		DEC 10 2020
	See attached		DEC 10 2020
		oil and gas inspect	DEC 10 2020 WV Department of Environmental Protection
Not	ification must be given to the district of can commence.	oil and gas inspect	DEC 10 2020 WV Department of Environmental Protection

Well: Thomas (10G)

API#: 47-061-01495

District: Battelle

County: Monongalia

Elevation: 1397'

Thomas (10G) Proposed Plugging and Abandonment Procedure

- 1. Run in and tag TD (1090') 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 slotted casing with pea gravel. (1 ton= ~20 Cu. Ft. fill)
- Once pea gravel has been placed in casing verify top of gravel
- Once top of pea gravel has been verified TIH with tubing and prepare to cement
- 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 1/2" casing if Bond Log tool will go to bottom
- 9. 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 1/2" 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

 Install 6"x14' monument (10' below grade, 4' above grade). Monument must contain API#, Well Buga Haus Office of Oil and Gas

DEC 10 2020

WV Department of Environmental Protection Name, Company Name and Date Plugged

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

04/09/2021

WR-35 Rev. 8/23/13

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

API	<u>47</u> - 061	01495	County Monong	alia	Dist	trict Battelle			
Quad	Wadestown		_ Pad Name Thom	as 10G		ld/Pool Name			
		Rose Thomas			We	ell Number 100	G		
Opera	tor (as registered	with the OOG)	CNX Gas Compan	y LLC					
Addre	ess 1000 Conso	ol Energy Drive	City Car			State PA		Zip _15	5317
As Dr	Landing Poin	t of Curve No	Attach an as-drille orthing 4396770.3 orthing		Easting Easting	viation survey 556979.7			
Elevat	tion (ft) 1396	GL	Type of Well	⊃New ■ Existing	g	Type of Repor	t □Inte	rim !	Final
Permi	t Type 🗆 De	viated Hor	izontal □ Horizon	tal 6A 📕 Vertic	cal	Depth Type	_ D	еер	■ Shallow
Туре	of Operation 🗆	Convert 🗆 De	epen 🗆 Drill 🗆	Plug Back □ I	Redrilling	g 🗆 Rework	□ Sti	mulate	;
Well 7	Гуре □ Brine D	isposal ■ CBM	□ Gas □ Oil □ Sec	ondary Recovery	□ Soluti	ion Mining 🗆 S	torage	□ Oth	ıer
Drillir Produ	•	ce hole	□ Mud □Fresh Wa Fresh Water □ Brine		liate hole	B Air □ Mu			
							Off	RECE	IVED oil and Gas
Date p	permit issued		Date drilling comn	nenced		_ Date drilling	لموروم	DEC 1	0 5050
Date c	completion activi	ties began		Date completion	n activitie	es ceased	1	W Der	partment of ental Protection
Verba	l plugging (Y/N)	Da	ate permission granted	I		Granted by	En	/ironiiie	·
Please	note: Operator	is required to sub	mit a plugging applica	ation within 5 days	s of verba	al permission to	plug		
Freshy	water depth(s) ft			Open mine(s) (Y	/N) deptl	ns			
Salt w	rater depth(s) ft _			Void(s) encounte	ered (Y/N	l) depths			
Coal d	lepth(s) ft	115	0	Cavern(s) encour	ntered (Y	/N) depths			· · · · · · · · · · · · · · · · · · ·
Is coal	l being mined in	area (Y/N)]	Reviewe	ed by:

4706101495ce 2 of 4

WR-35 Rev. 8/23/13

API 47- 061 _ 01495 Farm name Dennis & Rose Thomas Well number 10G									
CASING STRINGS	Hole Size	Casing Size	Depth	New or Used	Grade wt/ft		asket epth(s)		circulate (Y/N) letails below*
Conductor	Size	Size	Deptii	Used	T WITH	De	pin(s)	Flovide	letalis below
Surface					<u> </u>				
Coal					<u> </u>				
Intermediate 1					<u> </u>			 -	
Intermediate 2				 					
Intermediate 3				 	 				
Production		5.5	1090		<u> </u>				
Tubing		3.3	1030			-			
Packer type and d	epth set	Packer set @ 890	· · · · · · · · · · · · · · · · · · ·	J	<u>I</u>				
Comment Details									
CEMENT DATA	Class/Typ of Cemen				Yield t ³ /sks)	Volume	Cemen Top (MI		WOC (hrs)
Conductor									
Surface									
Coal									
Intermediate 1									
Intermediate 2									
Intermediate 3									
Production									
Tubing									
Drillers TD (ft Deepest forma Plug back pro	tion penetrate	d							
Kick off depth Check all wire		□ caliper	□ density		ed/direction		uction	□sonic	
□ neutron □ resistivity □ gamma ray □ temperature □ sonic Well cored □ Yes □ No Conventional Sidewall Were cuttings collected □ Yes □ No									
DESCRIBE T	HE CENTRA	LIZER PLACEMI	ENT USED FO	OR EACH C	ASING ST	TRING		RECE	IVED il and Gas
WAS WELL COMPLETED AS SHOT HOLE									
WAS WELL COMPLETED OPEN HOLE?									
WERE TRACE	ERS USED	□ Yes □ No	TYPE OF T	RACER(S)	USED				

WR-35 Rev. 8/23/13

API 47- 061 _ 01495	Farm name Dennis & Rose Thomas	Well number 10G
Ari 4/	railli liaille	Well lidilidel

PERFORATION RECORD

Stage No.	Perforation date	Perforated from MD ft.	Perforated to MD ft.	Number of Perforations	Formation(s)
		-			
0					

Please insert additional pages as applicable.

STIMULATION INFORMATION PER STAGE

Complete a separate record for each stimulation stage.

Stage No.	Stimulations 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)
						-		
				<u> </u>				
						<u></u>		
							Office	RECEIVED Gas
							DE	
							Ŵ	/ Department of Inmental Protection
							Enviro	MILIOITEE

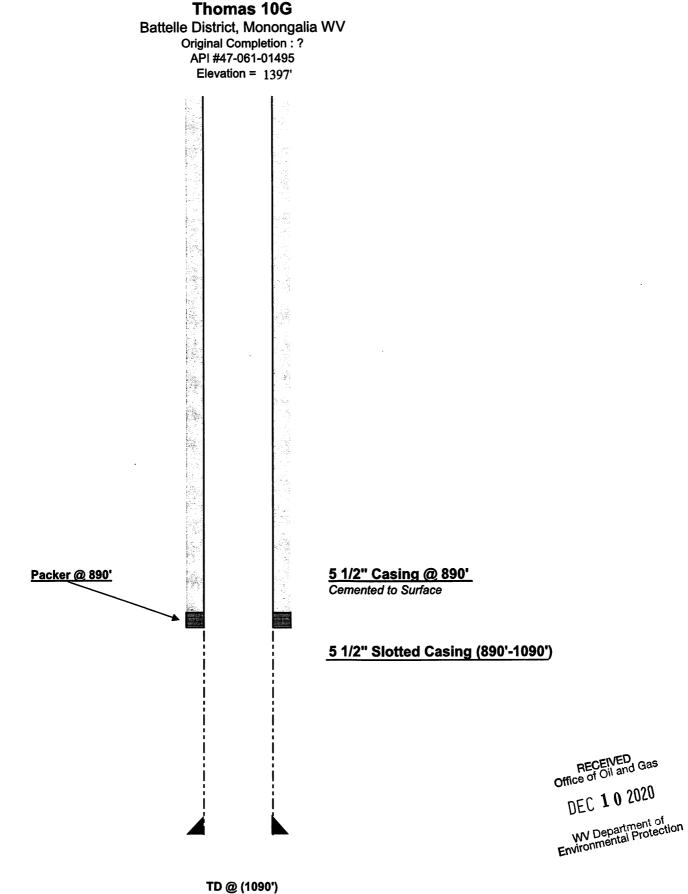
Please insert additional pages as applicable.

470610149500

Page 4 of 4

Rev. 8/23/13 Farm name Dennis & Rose Thomas Well number 10G API 47- 061 _ 01495 **DEPTHS** PRODUCING FORMATION(S) Pittsburgh Coal Seam 1150 TVD MD Please insert additional pages as applicable. **GAS TEST** □ Build up □ Drawdown □ Open Flow OIL TEST □ Flow □ Pump DURATION OF TEST _____ hrs SHUT-IN PRESSURE Surface psi Bottom Hole psi Oil NGL **OPEN FLOW** Gas Water GAS MEASURED BY mcfpd bpd bpd LITHOLOGY/ TOP BOTTOM TOP **BOTTOM FORMATION** DEPTH IN FT DEPTH IN FT DEPTH IN FT DEPTH IN FT DESCRIBE ROCK TYPE AND RECORD QUANTITY AND TYPE OF FLUID (FRESHWATER, BRINE, OIL, GAS, H2S, ETC) NAME TVD MD 0 0 Please insert additional pages as applicable. Drilling Contractor _____ City State Address Logging Company City Address State Zip RECEIVED Cementing Company City _____ State ____ Zip _____ Gas Address DEC 1 0 2020 Stimulating Company _____ City State Zip W Department of Environmental Protection Address Please insert additional pages as applicable. Completed by Patrick Taylor Telephone 724-485-4150 Title Sr. Engineer Date 8/27/2020 Signature

WR-35



WW-4A Revised 6-07

1)	Date:	12-1-2020	<u> </u>	
2)	Operator's V	Well Number		_
10G				

3) API Well No.: 47 -

)61 .

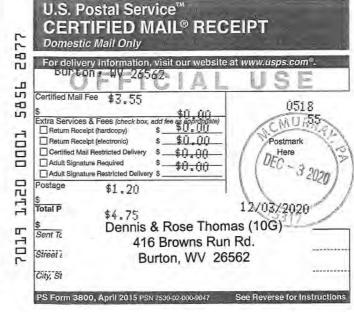
01495

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

2.				ND ABANDON A WELI	
4) Surface Ow		F\	(·) (0··10		
(a) Name	ner(s) to be served:	5)	(a) Coal Operato: Name	r	
Address	416 Browns Run Rd.		Name Address		
Address	Burton, WV 26562		Address		
(b) Name			— (b) Cool On	vner(s) with Declaration	
Address			(b) Coal Ov Name	Dennis & Rose Thomas	
			Address	416 Browns Run Rd.	
				Burton, WV 26562	
(c) Name			Name	Consolidation Coal Company	
Address			Address		
			_	46226 National Road St. Clairsville, OH 43950	
6) Inspector	Bryan Harris		— (a) Cool I o	ssee with Declaration	
Address	P.O. Box 157		(c) Coar Les Name	ssee with Declaration	
11441000	Volga, WV 26238		Address		
Telephone	304-552-3874		Mulless		
- 0-0p-10-10	· · · · · · · · · · · · · · · · · · ·		_		
(2) The The reason However, y Take notice accompany Protection, the Applica	ou are not required to take any e that under Chapter 22-6 of the ring documents for a permit to with respect to the well at the	ing the well location is that you have rigular action at all. e West Virginia Codulug and abandon a volucation described on mailed by registered	this regarding the applications, the undersigned well well with the Chief of the the attached Application or certified mail or de	cation which are summarized in the operator proposes to file or has file e Office of Oil and Gas, West Virgon and depicted on the attached Folivered by hand to the person(s) not be the person of the	ed this Notice and Application and inia Department of Environmental
	,	Wall Onomatan	CNY Gas Company I I C		
		Wen Operator By:	CNX Gas Company LLC Raymond Hoon		
		Its:	Senior Project Manager	Cam Il Hoan	<u>- </u>
		Address	1000 Consol Energy Dr		
	•	. Luci Coo	Canonsburg, PA 15317		SECEIVED Gas
	,	F elephone	724-485-4000		RECEIVED Gas
Subscribed and	sworn before me this	3 RO	Walfin of Pends (Wantel Cki L. Smith, Notary P	White Asea 020	Office of O DEC 1 0 2020 WV Department of Environmental Protection
My Commission	Expires		Indiana County		EUA
		Mycon	nmission expires June	19,2022	
Oil and Gas Priva	cy Notice	Co Member,	mmission number 115 Pennsylvania Association	n of Notaries	

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.





Office of Oil and Gas

DEC 1 0 2020

WV Department of Environmental Protection

WW-9 (5/16)

API Number 47 - 00	51	01495
Operator's Well No.	10G	

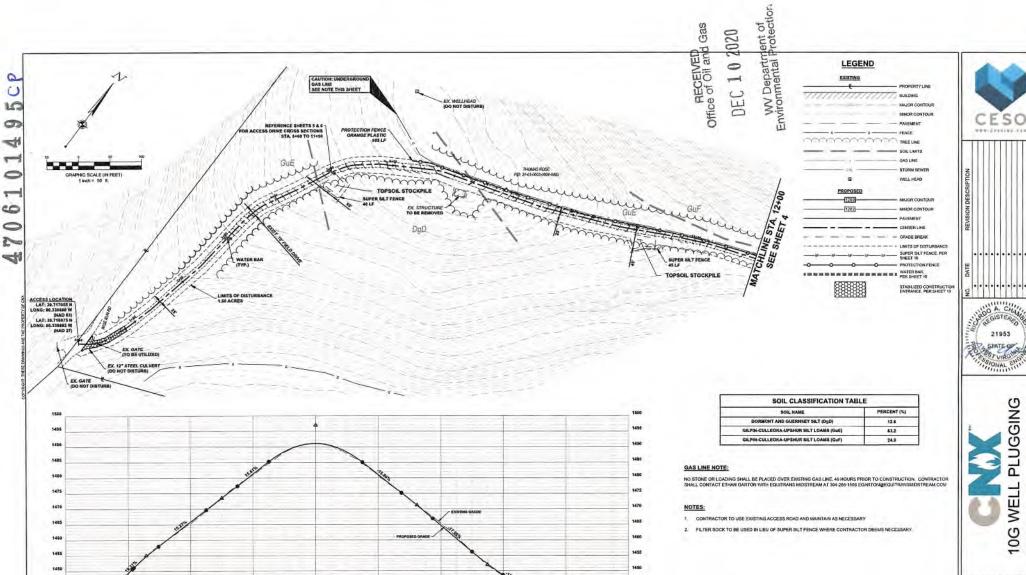
STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

Operator Name CNX Gas Company, LLC	OD G 1 404459049	
	OP Code 494458046	
Watershed (HUC 10) Pumpkin Run	Quadrangle Wadestown	
Do you anticipate using more than 5,000 bbls of Will a pit be used? Yes No	water to complete the proposed well work? Yes No	<u> </u>
-	_	
If so, please describe anticipated pit was		
Will a synthetic liner be used in the pit?		
Proposed Disposal Method For Treated	Pit Wastes:	
	selected provide a completed form WW-9-GPP)	
Underground Injection Reuse (at API Number	n (UIC Permit Number	
	erpply form WW-9 for disposal location)	
	Management or Ryan Environmental will use Vacuum trucks and properly dispose of any fluid	d or waste return
Will closed loop systembe used? If so, describe	no	
Drilling medium anticipated for this well (vertical	al and horizontal)? Air, freshwater, oil based, etc	
-If oil based, what type? Synthetic, peta	roleum, etc. na	
Additives to be used in drilling medium?na		
Drill cuttings disposal method? Leave in pit, land	dfill, removed offsite, etcna	
	nedium will be used? (cement, lime, sawdust) na	
-Landfill or offsite name/permit number		
Permittee shall provide written notice to the Offic West Virginia solid waste facility. The notice shall be sha	ce of Oil and Gas of any load of drill cuttings or associated waste all be provided within 24 hours of rejection and the permittee sha	e rejected at any
where it was properly disposed.		n also disclose
I certify that I understand and agree to to an April 1 2016, by the Office of Oil and Gas of	the terms and conditions of the GENERAL WATER POLLUTIO if the West Virginia Department of Environmental Protection. I	N PERMIT issued
provisions of the permit are enforceable by law.	Violations of any term or condition of the general permit and/or of	ungerstang that the other applicable law
or regulation can lead to enforcement action.		
application form and all attachments thereto and i	ave personally examined and am familiar with the information that, based on my inquiry of those individuals immediately respo	submitted on this
the information, I believe that the information is	s true, accurate, and complete. I am aware that there are signi	ficant penalties for
submitting false information, including the possil		
Company Official Signature	Office	RECEIVED of Oil and Gas
Company Official (Typed Name) Raymond Hoon		C 1 0 2020
Company Official Title Senior Project Manager		6
	W\	Department of Department of Departmental Protection
Subscribed and sworm before me this	day of December, 2020	
1/1/1/1/2	Commonwealth of Pennsylvania - Notary Seal.	
UNCHL OMITA	Vicki L. Smith, Notary Public Notary Public Indiana County	
My commission expires	My commission expires June 19, 2022 Commission number 1155912	04/09/202
	Member, Pennsylvania Association of Notaries	

Operator's W	ell No.	10G	

	atment: Acres Disturbed			
	Lime 2-3 Tons/acre or to correct to pH		TV-TV-TV-TV-TV-TV-TV-TV-TV-TV-TV-TV-TV-T	
	20-20 or equivalent			
Fertilizer amount 500		lbs/	acre	
Mulch_ hay or stra	IW 2	Tons/ac	re	
		Seed !	<u>Mixtures</u>	
Te	emporary		Per	manent
Seed Type	lbs/acre		Seed Type	lbs/acre
Tall Fescue	40		Tall Fescue	40
Landino Clover	5		Landino Clover	5
Maps(s) of road, location, provided). If water from the L, W), and area in acres, of	pit will be land applied f the land application ar	l, provide waterea.	ion (unless engineered plans inc er volume, include dimensions (
rovided). If water from the L, W), and area in acres, of thotocopied section of invo	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.	er volume, include dimensions	(L, W, D) of the pit,
Maps(s) of road, location, p rovided). If water from the L, W), and area in acres, of thotocopied section of involan Approved by:	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.		(L, W, D) of the pit,
Maps(s) of road, location, p rovided). If water from the L, W), and area in acres, of thotocopied section of invo	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.	er volume, include dimensions	(L, W, D) of the pit,
Maps(s) of road, location, p rovided). If water from the L, W), and area in acres, of thotocopied section of involan Approved by:	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.	er volume, include dimensions	(L, W, D) of the pit,
Maps(s) of road, location, p rovided). If water from the L, W), and area in acres, of thotocopied section of involan Approved by:	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.	er volume, include dimensions	(L, W, D) of the pit,
Maps(s) of road, location, p rovided). If water from the L, W), and area in acres, of thotocopied section of involan Approved by:	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.	er volume, include dimensions	(L, W, D) of the pit,
Maps(s) of road, location, p rovided). If water from the L, W), and area in acres, of thotocopied section of involan Approved by:	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.	er volume, include dimensions	(L, W, D) of the pit,
Maps(s) of road, location, p rovided). If water from the L, W), and area in acres, of thotocopied section of involan Approved by:	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.	er volume, include dimensions	(L, W, D) of the pit.
Maps(s) of road, location, p rovided). If water from the L, W), and area in acres, of thotocopied section of involan Approved by:	pit will be land applied fthe land application ar olved 7.5' topographic sl	l, provide wate ea. heet.	er volume, include dimensions	(L, W, D) of the pit,



1435

1420 1415

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ACCESS DRIVE PROFILE Scale: 1" = 50' Horiz.; 1" = 10' Vert.

ACCESS DRIVE **EROSION &** SEDIMENT CONTROL PLAN

21953

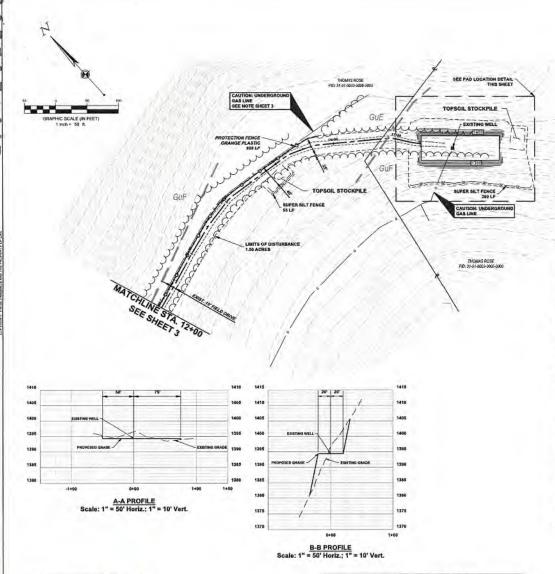
PLUGGING

WELL

100

FL	LAIA .
CONST. D	OCUMENTS
11.24	TE: 1.2020
JOB NO.:	758228-09
DESIGN:	DBR
DRAWN:	DBR
CHECKED:	RAC
SHEE	ET NO.

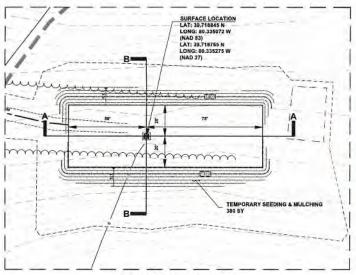












PAD LOCATION DETAIL Scale: 1" = 20'

NOTES:

- 1. CONTRACTOR TO USE EXISTING ACCESS ROAD AND MAINTAIN AS NECESSARY
- 2. FILTER SOCK TO BE USED IN LIEU OF SUPER SILT FENCE WHERE CONTRACTOR DEEMS NECESSARY









EROSION & SEDIMENT CONTROL PLAN

11.24	TE: 1.2020
JOB NO.:	758228-09
DESIGN:	DBR
DRAWN:	DBR
CHECKED:	RAC



SOIL CLASSIFICATION TABLE

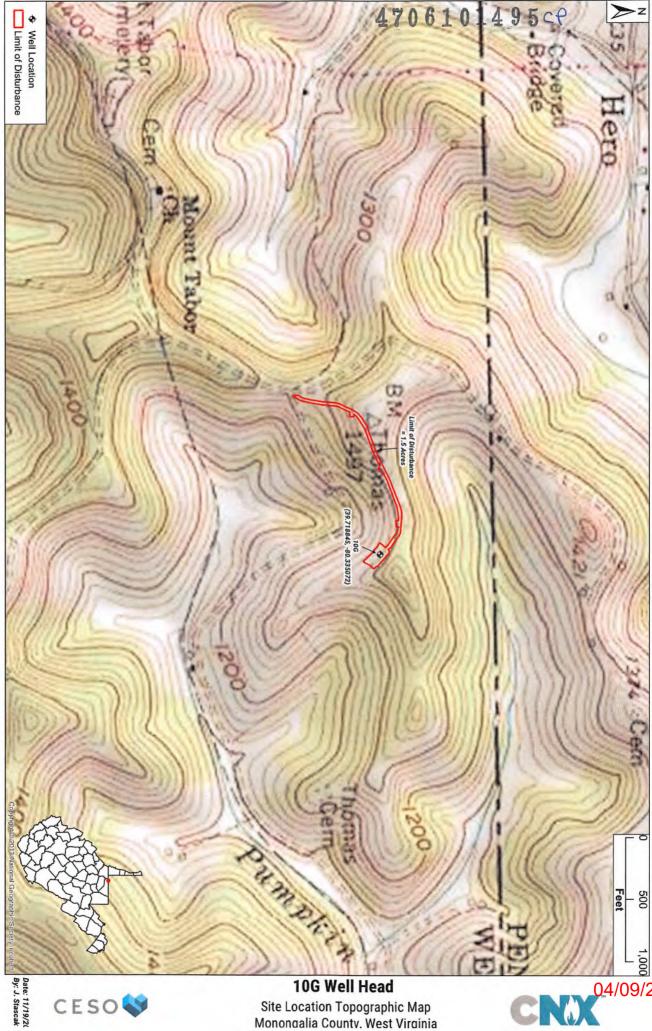
SOIL NAME PERCENT (%)

DORMONT AND QUERNEY SILT (DpD) 12.8

GILPIN-CULLEOKA-UPSHUR SILT LOAMS (GWE) 51.2

GILPIN-CULLEOKA-UPSHUR SILT LOAMS (GWF) 24.9

WIPROJECTS/CHX RESOURCES/S829YCHX WELL PLUCCING/06 - 100/03-SITE/MANS/CONSTRUCTION/S8228_10G_C40-PL





West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

WELL LUC	ATION FURNI: GFS	
_{API:} 4706101495	WELL NO.: 1	0G
FARM NAME: Dennis & Ros		
RESPONSIBLE PARTY NAME: C	XX	
COUNTY: Monongalia	Ba	ttelle
QUADRANGLE: Wadestown		
SURFACE OWNER: Thomas		
ROYALTY OWNER: Thomas		
UTM GPS NORTHING: 439676		
UTM GPS EASTING: 556990.		_{ION:} 1396.60
The Responsible Party named above had preparing a new well location plat for a above well. The Office of Oil and Gas the following requirements: 1. Datum: NAD 1983, Zone: In height above mean sea leven 2. Accuracy to Datum – 3.05 to 3. Data Collection Method: Survey grade GPS × : Post Processing Processin	a plugging permit or assigned a will not accept GPS coordinate 17 North, Coordinate Units: most (MSL) – meters.	API number on the es that do not meet eters, Altitude:
Real-Tim	ne Differential X	Office of Oil and Gas
	rocessed Differential	DEC 1 0 2020
	Γime Differential	WV Department of Environmental Protection
4. Letter size copy of the top I the undersigned, hereby certify this d belief and shows all the information re prescribed by the Office of Oil and Gas	quired by law and the regulations.	knowledge and ons issued and
Signature	Projet MANAGER Title	12-3-20 Date
~		04/09/202

106

RECEIVED Gas

DEC 10 2020

WV Department of Environmental Protection

11/10/2016

Plugging Permit

PLUGGING PERMIT CHECKLIST

WW-4B signed by inspector WW-4A SURFACE OWNER WAIVER or PROOF THAT APPLICATION WAS SENT BY REGISTERED OR CERITFIED MAIL COAL OWNER/COAL OPERATOR/COAL LESSEE WAIVERS or PROOF THAT APPLICATION WAS SENT BY REGISTERED OR CERTIFIED MAIL WW-9 PAGE 1 (NOTARIZED) WW-9 PAGE 2 with attached drawing of road, location, pit and proposed area for land application

WW-9 GPP PAGE 1 and 2 if well effluent will be land applied

TOPOGRAPHIC MAP OF WELL, SHOWING PIT IF PIT IS USED

MUST HAVE VALID BOND IN OPERATOR'S NAME

RECENT MYLAR PLAT OR WW-7

CHECK FOR \$100 IF PIT IS USED

WELL RECORDS/COMPLETION REPORT