

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

Thursday, June 24, 2021
WELL WORK PLUGGING PERMIT
Vertical Plugging

NEXT LVL ENERGY, LLC 736 W. INGOMAR RD. # 268 INGOMAR, PA 15127

Re: Permit approval for TONEY # 1 47-105-01380-00-00

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: TONEY # 1
Farm Name: Oscar Keen

U.S. WELL NUMBER: 47-105-01380-00-00

Vertical Plugging
Date Issued: 6/24/2021

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. <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.

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1) Date A	pril 14		20 1	_	
Well No 3) API Wel	. Tone	#1	A1280		

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

APPLICATION FOR A PERMIT TO PLUG AND ABANDON

(If "Gas, Production or Underground storage) Deep / Shallow Tog Free Tog Free Watershed Goose Crub District Burning Springs County Wirt Quadrangle Mocfarlan 6) Well Operator Next LVC Energy 7) Designated Agent Clay Cochran Address 736 W. Insoner Rd #268 Address 301 Fawshawn Way Norgandown, WV 25508 8) Oil and Gas Inspector to be notified 9) Plugging Contractor Name Alan Flowers Address 165 Gravy Clok Ln Liberty, wv 25124 Address 736 W. Insoner Rd #26		uid injection/ Waste disposal/
Matershed Goose Cruk District Burning Springs 6) Well Operator Next LVC Energy Address 736 W. Ingomer Rd #268 8) Oil and Gas Inspector to be notified Name Alan Flowers Address 165 Gray Clek Ln Uberry, WV 25127 10) Work Order: The work order for the manner of plugging this well is as follows: TI H to TD Set bottom hole plug Pel spacer 670 Set cement plus Crow USO to Surface Watershed Goose Cruk County Wirt Quadrangle Moc Farlan 7) Designated Agent Clay Cochron Address 301 Fawnhauen Way Norgardown, WV 26508 9) Plugging Contractor Name Next LVC Energy Address 736 W. Ingomer Rd #26 Ingomer, PA 15727 1500 Set bottom hole plug Pel spacer 670 Set cement plus Crow USO to Surface Final plug 100 to Surface		
District Burning Springs Watershed Goose Crust County Wirt Quadrangle Mocfarlan Output Way Outpu		
District Burning Springs County Wirt Quadrangle Mocfarlan 7) Designated Agent Clay Cochran Address 736 W. Importer Rd #268 Address 301 Fawmhaven Way Morgandown, WV 26508 8) Oil and Gas Inspector to be notified Name Alan Flowers Address los Grawy Clok Ln Uberly, wv 25124 1) Work Order: The work order for the manner of plugging this well is as follows: TIH to TD Set bottom hole plug Address 70 to 1580 Set cement plus C 1680 to 1580 Gel spacer 670 Cement plus from U50 to 50 face Final plug 100 to 50 face		Watershed Goose Cruk
Address 301 Faunhauen Way Ingener, 14 15727 Norgantown, WV 26508 Oil and Gas Inspector to be notified Name Atm Flowers Address 165 Gravy Click Lin Uberly, wv 25129 Name Next UV Energy Address 736 W. Ingener Rd #26 Ingener, 14 15727 Work Order: The work order for the manner of plugging this well is as follows: TI H fo TD Set bottom hole plug regel spacer 670 set cement plus 0 1680 to 1500 General plus 100 to 50 face Final plug 100 to 50 face The work order for the manner of plugging this well is as follows: Set bottom hole plug gel spacer 670 General plus 100 to 50 face Final plug 100 to 50 face		
Norman, PA 15/27 Norman, WV 26508 Name Alan Flowers Address 165 Gravy Clck Ln Ubery, wv 25/24 Nork Order: The work order for the manner of plugging this well is as follows: TI H to TD Set bottom hole plug set cement plug Plug set cement plug Plug set cement plug Plug set spacer 670 Cement plug General plug General plug The set plug Set spacer 670 Cement plug The set plug The		
Oil and Gas Inspector to be notified Name Alan Flowers Address 165 Gravy Clik Ln Uberly, wv 25124 Work Order: The work order for the manner of plugging this well is as follows: TI H fo TD Set bottom hole plug Pel spacer 670 Set cement plug C1680 to 1500 Gel spacer 670 Cement plug 160 to syrface Final plug 160 to syrface	Address 736 W. Ingo mer Rd #	
Name Alan Flowers Address 165 Gravy Clok Ln Liberty, wi 25124 Work Order: The work order for the manner of plugging this well is as follows: TI the fort D Set bottom hole plug Pel spacer 670 Set cement plus 2 1680 + 1560 Cement plus 670 Cement plus 670 Cement plus 670 Gel spacer 670 Gel spacer 670 Cement plus 670	Ingomar, 8A 15127	Murgantown, WV 25508
Address ICS Grass Click Ln Ubury, wv 25124 Work Order: The work order for the manner of plugging this well is as follows: TIH to TD Set bottom hole plug set cement plug 0 1680 to 1500 get spacer 670 Cement plug 100 to surface Final plug 100 to surface) Oil and Gas Inspector to be notified	
Work Order: The work order for the manner of plugging this well is as follows: TI the for TD Set bottom hole plug set cement plug 2 1680 to 1500 get spacer 670 Cement plus from 450 to 250 get spacer 670 get spacer 670 fel spacer 670	Name Alan Flowers	Name Next LUL Energy
Work Order: The work order for the manner of plugging this well is as follows: TI H to TD Set bottom hole plug pgel spacer 670 set cement plug @ 1680 to 1500 gel spacer 670 cement plus from USO to 250 na 654 x 1540 gel spacer 670 fenent plus from USO to syrface Final plug 100 to syrface	Address 165 Grassy Clck Ln	Address 736 W. Ingomar Kd #268
Work Order: The work order for the manner of plugging this well is as follows: TIH fo TD SEE ATTACHED FLUGGING WORK Set bottom hole plug Set spacer 670 Set cement plug @ 1680 to 1500 Gel spacer 670 Cement plug From USO to 250 12 644 1944 Gel spacer 678 Final plug 100 to syrface	Uberty, WV 25124	Ingomer, PA 15127
	TIH to TD	SEE ATTACHED PLUEGING WORE
	set bottom hole plug specer 690 set cement plug @ 16. gel spacer 690 cement plus Grom U gel spacer 698	80' to 1580' clever:wplus 150' to 250' 103 654 x1 754
	set bottom hole plug spacer 690 set cement plug @ 16. gel spacer 690 cement plug Brom u gel spacer 698 Final plug 100	
	set bottom hole plug specer 690 set cement plug @ 16. gel spacer 690 cement plug Brom u gel spacer 698 Final plug 100	80' +0 1500 clevering plus 150' +0 250 M2 654 × 154

Notification must be given to the district oil and gas inspector 24 hours before permitted work can commence.

Work order approved by inspector



WELL API # 47 – 105 – 01380 TONEY # 1

PLUGGING WORK ORDER

The work order for the manner of plugging this well is as follows:

Notify inspector specialist, Allen Flowers @ (304) 552-8308.
 Email address is Allen.D.Flowers@wv.gov ,

, Notification is required 24 hrs prior to commencing plugging operations.

- Move in and rig up to existing 5-1/2 inch surface casing, the Surface casing currently extends 28 inches above ground level.
- TIH check TD @ or below 1860', if estimated TD cannot be reached Begin cleaning out hole inside the 5-1/2 casing to 1860' or approved Depth/TD by inspector specialist.
- Once TD has been reached and approved by inspector specialist a bond Log will be run inside the 5-1/2 inch casing to determine casing depth cement Bonding location, free point and casing cuts.
- TiH to estimated TD @ 1860' or inspector approved depth with tubing and set 100' cement bottom hole plug from 1860' to 1760' TOH. WOC, tag top of plug. Add cement if needed.
- TIH spot 6% Gel to 1700'. Set 100' cement plug from 1700' to 1600' TOH WOC, Tag plug and add cement if needed.
- TIH spot 6% Gel to 1500'. Set 100' cement plug from 1500' to 1400' TOH.
 WOC, Tag plug and add cement if needed.
- TIH spot 6% Gel and set 100' cement plug @ casing shoe. Cement plug Is required to cover the casing cut 50' above and below. WOC, tag plug
- NOTE.. Any casing with out cement in the annulus that can not be Retrieved must be perforated at all saltwater, freshwater, coal, oll Gas and elevation in the well.
- TIH spot 6% Gel to 830'. Set 100' cement plug from 830' to 730' TOH WOC, tag plug and add cement if needed.
- TIH spot 6% Gel to 500' set 100' cement plug from 500' to 400' TOH WOC, tag plug and add cement if needed.
- 12. TIH spot 6% Gel to 250' set cement plug from 250' to surface.
- 13. Set monument and reclaim well site.
- Tag all cement plugs. Pull all free pipe, perforate/shot pipe where required.

DATE 06/30/2020
6-22-21

PAGE 2 OF 2

- 1. Referenced/off set well 47-105-00420P
- 2. Elevation 780'
- 3. Oil/gas show @ 1855'
- 4. Saltwater show @ 1655'
- 5. Gas and water show @ 1450'
- 6. Freshwater show @ 200'
- 7. Freshwater show @ 45' and 20'

REFERENCE 17.1.A

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION 24

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WELL RECORD

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06/25/2021

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APPROVED Note December 15 APPROVED Note: December 15	1060_
By Owner	06/25/2021

(Title)

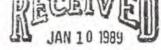
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FORM WR-38 STATE OF WEST VIRGIN

(Affidavit of Plugging)

April 13, 1995

STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY OIL AND GAS WELLS DIVISION



DEPARTMENT OF ENERGY 0 1 3 8 0 P

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, one copy mailed to the	Division,	one copy to
be retained by the Well Operator and the third copy (and extra	copies if	required) should
be mailed to each coal operator at their respective addresses.		

Address N/A Coal Operator or Owner But Address Natham Schnittman Lease or Property Owner 710 Peterboro, Detroit, Michigan Address Note that Inspector Supervising Plucging AFFIDAVIT STATE OF WEST VIRGINIA, County of Gilmer ss:	Name of Well Oper D Peterboro Detroit. Michig Complete Addres WELL AND LOCATION rning Springs rt L NO. 1 atham Schnittman Mace	gan is 198
Address N/A Coal Operator or Owner Address Nothom Schnittman Lease or Property Owner 710 Peterboro, Detroit, Michigan Address Nothom Schnittman Lease or Property Owner 710 Peterboro, Detroit, Michigan Address Nothom Schnittman Address Nothom Sc	Complete Address NUMBER STATE WELL AND LOCATION raing Springs rt L NO. 1	19 _ 8 District County
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Address , N. NATE INSPECTOR SUPERVISING PLUGGING Decomposition Decomposition Decomposition Plugging AFFIDAVIT TATE OF WEST VIRGINIA, SS:	otham Schnittman	
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ounty of Gilmer ss:		
Milford Yoak Find seing first duly sworn according to law depose a	Rodney Pettit	
ork of plugging and filling oil and gas wells a , well operator, and partic ing the above well, that said work was commenced 9 88; and that the well was plugged and fill	ipaced in the work of plug on the 23rd day of I	ging and fi December
5 1 - 2 - 5 - 1 F131- 1	1 Pluse Head	Casin
Sand or Zone Record Filling Pateria		
Formation	Size & Kind	PULLED LEF
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Jack Co 125. 248

Permit No.47-105-60420- P

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1) Date: 04/14/2021

2) Operator's Well Number

3) API Well No.: 47 -

105 - 01380

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

(a) Name Address	Oscar Keen				
22442000	29 Swar Cany	0 0 1	Name Address		
434267	WICE, AND Eli-		143		
(b) Name Address	-		(b) Coal Owr Name	ner(s) with Declarati	on
Address			Address		
(c) Name			Name	-	
Address			Address		
6) Inspector	Alan Flowers		(c) Coal Less	ee with Declaration	
Address	165 Grassy Lie		Name		
Telephone	204-552-8308	5124	Address		
reiepitotie	301 03 2 0000		_		
However, y Take notice accompany Protection, the Applica	ou are not required to take a e that under Chapter 22-6 of ing documents for a permit with respect to the well at t	ny action at all. I the West Virginia C to plug and abandon he location described an mailed by register	ode, the undersigned well of a well with the Chief of the on the attached Application and or certified mail or deli-	perator proposes to file or ha Office of Oil and Gas, West n and depicted on the attachs	in the instructions on the reverses side. as filed this Notice and Application and Virginia Department of Environmental ed Form WW-6. Copies of this Notice, (s) named above (or by publication in
		Well Operato By:	Next LVL En	ersy, Lic	
WEST	OFFICIAL SEAL NOTARY PUBLIC	Its:	V. President + Cop		
STA	TE OF WEST VIRGINIA Devin Knowles The UPS Store	Address	736 W. IMONE	r 2d #268	
My Comm	364 Patteson Dr. Aurgantown, WV 26505 Baston Expires October 15, 2022	Telephone	102 Mar , PA 1		
	Construction of the same of the same	1 -	a Hori	, 6001	
Subscribed and	sworn before me th	is	day of April	Notary Publ	ic .

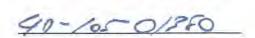
Oil and Gas Privacy Notice

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 OWNER WAIVER

4710501380

Operator's Well Number



INSTRUCTIONS TO SURFACE OWNERS NAMED ON PAGE WW4-A

The well operator named on page WW-4A is applying for a permit from the State to plug and abandon a well. (Note: If the surface tract is owned by more than three persons, then these materials were served on you because your name appeared on the Sheriff's tax ticket on the land or because you actually occupy the surface tract. In either case, you may be the only owner who will actually receive these materials.) See Chapter 22 of the West Virginia Code. Well work permits are valid for 24 months. If you do not own any interest in the surface tract, please forward these materials to the true owner immediately if you know who it is. Also, please notify the well operator and the Office of Oil and Gas.

NOTE: YOU ARE NOT REQUIRED TO FILE ANY COMMENT.
WHERE TO FILE COMMENTS AND OBTAIN ADDITIONAL INFORMATION:

Chief, Office of Oil and Gas Department of Environmental Protection 601 57th St. SE Charleston, WV 25304 (304) 926-0450

Time Limits and methods for filing comments. The law requires these materials to be served on or before the date the operator files his Application. You have FIVE (5) DAYS after the filing date to file your comments. Comments must be filed in person or received in the mail by the Chief's office by the time stated above. You may call the Chief's office to be sure of the date. Check with your postmaster to ensure adequate delivery time or to arrange special expedited handling. If you have been contacted by the well operator and you have signed a "voluntary statement of no objection" to the planned work described in these materials, then the permit may be issued at any time.

Comments must be in writing. Your comments must include your name, address and telephone number, the well operator's name and well number and the approximate location of the proposed well site including district and county from the application. You may add other documents, such as sketches, maps or photographs to support your comments.

The Chief has the power to deny or condition a well work permit based on comments on the following grounds:

- 1) The proposed well work will constitute a hazard to the safety of persons.
- The soil erosion and sediment control plan is not adequate or effective;
- 3) Damage would occur to publicly owned lands or resources;
- 4) The proposed well work fails to protect fresh water sources or supplies;
- 5) The applicant has committed a substantial violation of a previous permit or a substantial violation of one or more of the rules promulgated under Chapter 22, and has failed to abate or seek review of the violation...".

If you want a copy of the permit as it is issued or a copy of the order denying the permit, you should request a copy from the Chief.

VOLUNTARY STATEMENT OF NO OBJECTION

I hereby state that I have read the instructions to surface owners and that I have received copies of a Notice and Application For A Permit To Plug And Abandon on Forms WW-4A and WW-4B, and a survey plat.

I further state that I have no objection to the planned work described in these materials, and I have no objection to a permit being issued on those materials.

FOR EXECUTION BY A NATURAL PERSON

FOR EXECUTION BY A CORPORATION,

ETC.

Signature

Date 426-2021 Name N

By

TA

Clay Coch

7/18/a/Date

Signature

06/25/2021

WW-9 (5/16)

API Number 47	105	0/380
Operator's Well No.	Toney	#1

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

FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

Operator Name Naxt LVL Engry, CCC OP Code
Watershed (HUC 10) Goose Creek Quadrangle MacFarlan
Do you anticipate using more than 5,000 bbls of water to complete the proposed well work? Yes No
Will a pit be used? Yes No No
If so, please describe anticipated pit waste:
Will a synthetic liner be used in the pit? Yes No X If so, what ml.?
Proposed Disposal Method For Treated Pit Wastes:
Land Application (if selected provide a completed form WW-9-GPP)
Underground Injection (UIC Permit Number) Reuse (at API Number)
Off Site Disposal (Supply form WW-9 for disposal location)
X Other (Explain Havl to approved landfill
Will closed loop systembe used? If so, describe: Yes, Piping from the well to an above ground tank
Drilling medium anticipated for this well (vertical and horizontal)? Air, freshwater, oil based, etc.
-If oil based, what type? Synthetic, petroleum, etc
Additives to be used in drilling medium? None
Drill cuttings disposal method? Leave in pit, landfill, removed offsite, etc. removed offsite to Landfill
-If left in pit and plan to solidify what medium will be used? (cement, lime, sawdust)
-Landfill or offsite name/permit number? Waste Managment 47-10501380
Permittee shall provide written notice to the Office of Oil and Gas of any load of drill cuttings or associated waste rejected at an West Virginia solid waste facility. The notice shall be provided within 24 hours of rejection and the permittee shall also disclose where it was properly disposed.
I certify that I understand and agree to the terms and conditions of the GENERAL WATER POLLUTION PERMIT is on April 1, 2016, by the Office of Oil and Gas of the West Virginia Department of Environmental Protection. I understand the provisions of the permit are enforceable by law. Violations of any term or condition of the general permit and/or other applicable or regulation can lead to enforcement action. I certify under penalty of law that I have personally examined and am familiar with the information submitted or application form and all attachments thereto and that, based on my inquiry of those individuals immediately responsible for obtathe information, I believe that the information is true, accurate, and complete. I am aware that there are significant penaltic submitting false information, including the possibility of fine or imprisonment. Company Official Signature Company Official Title EVP
Subscribed and swom before me this 27° day of April , 20 71 Notary Public
My commission expires 10-15-2022 OFFICIAL SEAL NOTARY PUBLIC STATE OF WEI DEVIN KNOWN The UPS Store 364 Patteson Dr.
Morgantown, WV 20505 My Commission Expires October 15, 20

4710501380
Operator's Well No. Toney #1

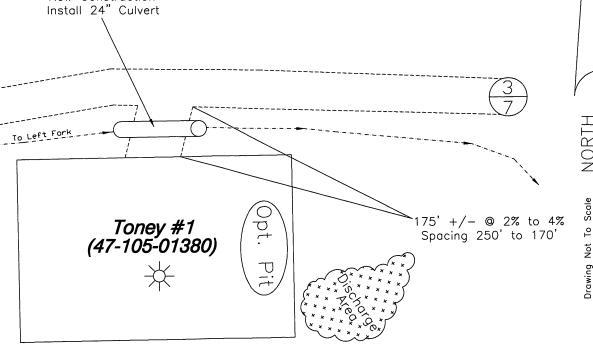
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Fertilizer type	10-20-20		1
Fertilizer amount_	500	lbs/acre	
Mulch 50	hales	2.5 Tons/acre	
		Seed Mixtures	
T	emporary)	Permanent
Seed Type	lbs/acre	Seed Type	lbs/acre
		Annual Rye	24.60%
		Clinax Timpthy	24.90%
		Potomac Oschards	1795 9.890
		Medium Red	Clover 6,59%
ided). If water from the V), and area in acres, of	it and proposed area for pit will be land applied the land application are lived 7.5' topographics	land application (unless engineered plans, provide water volume, include dimensionea.	s including this info have been
s(s) of road, location, p ided). If water from the V), and area in acres, of occopied section of invo	e pit will be land applied f the land application are	land application (unless engineered plans, provide water volume, include dimensionea.	s including this info have been
s(s) of road, location, p ided). If water from the V), and area in acres, of	e pit will be land applied f the land application are	land application (unless engineered plans, provide water volume, include dimensionea.	s including this info have been
s(s) of road, location, p ided). If water from the V), and area in acres, of occopied section of invo	e pit will be land applied f the land application are	land application (unless engineered plans, provide water volume, include dimensionea.	s including this info have been
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s(s) of road, location, p ided). If water from the V), and area in acres, of occopied section of invo	e pit will be land applied f the land application are	land application (unless engineered plans, provide water volume, include dimensionea.	s including this info have been
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s(s) of road, location, p ided). If water from the V), and area in acres, of occopied section of invo	e pit will be land applied f the land application are	land application (unless engineered plans, provide water volume, include dimensionea.	s including this info have been

Form W-9 (47-105-01380)

New Construction Install 24" Culvert

4710501380P

Page 2 of 2



Existing Access Is Gone, New Construction Will Be Needed.

HUPP Surveying & Mapping

P.O. BOX 647 GRANTSVILLE, WV 26147 PH:(304)354-7035 E-MAIL: hupp@frontiernet.net

Date Drafted: Job Number: Drafted BY: 04/19/21 W20212751 DB

_____O Install Minimum 12" Culvert

ALL ROADS SHOWN HEREON ARE EXISTING UNLESS OTHERWISE NOTED AND SHALL BE MAINTAINED IN ACCORDANCE WITH D.E.P. OIL AND GAS BMP MANUAL. ENTRANCES AT COUNTY-STATE ROADS SHALL BE MAINTAINED IN ACCORDANCE WITH WV D.O.T. REGULATIONS. SEPARATE PERMITS MAY BE REQUIRED BY THE D.O.T.

SEDIMENT BASINS, TRAPS AND APPROPRIATE EROSION CONTROL BARRIERS ARE TO BE CONSTRUCTED AT ALL CULVERT AND CROSS DRAIN INLETS AND DUTLETS AS REQUIRED IN THE WY DEP. DIL AND GAS BMP MANUAL. FIELD CONDITIONS (RDCK DUTCROPS AND BEDROCK) MAY PROHIBIT INLET TRAPS BEING INSTALLED. WHEN THESE CONDITIONS EXIST, ADDITIONAL EROSION CONTROL MEASURES SHALL BE EVALUATED AND UTILIZED.

EARTHWORK CONTRACTORS ARE RESPONSIBLE FOR NOTIFYING TO THE OPERATOR AND INSPECTOR PRIOR TO ANY DEVIATION FROM THIS PLAN.

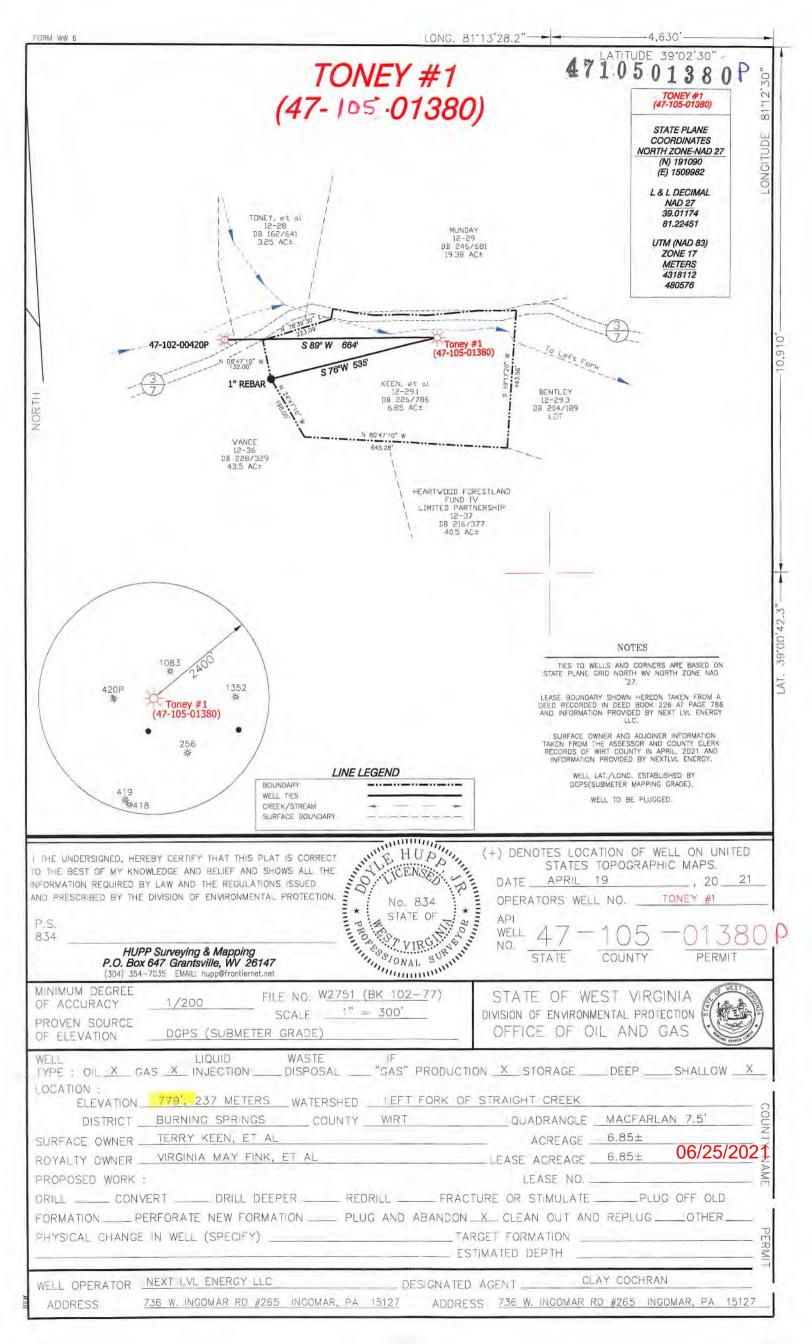
CONTRACTORS/COMPANY ARE RESPONSIBLE FOR LOCATING UTILITIES WHETHER SHOWN ON THIS PLAN OR NOT.

TEMPORARILY SEED AND MULCH ALL SLOPES AFTER CONSTRUCTION OF LOCATION.

CUT AND STACK ALL TIMBER ABOVE 6-INCHES IN DIAMETER AND THICKER.

STACK BRUSH BELOW LOCATION FOR SEDIMENT CONTROL. WELL IS TO BE PLUGGED.

06/25/2021





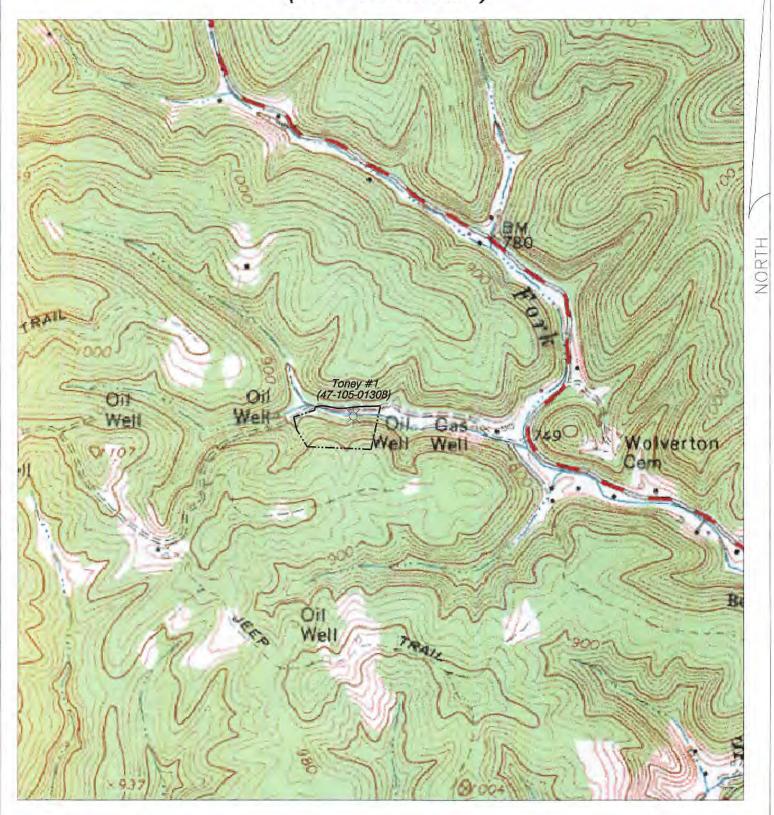
West Virginia Department of Environmental Protection Office of Oil and Gas

WELLL	OCATION FORM: GPS	
API: 47-105-01380	WELL NO .: Toney	#1
FARM NAME: OSCAr Luca		
RESPONSIBLE PARTY NAMI	E: Next	
COUNTY: WIFF	DISTRICT: Buentag	Springs
QUADRANGLE: Macfarlant		
SURFACE OWNER: Oscar	Leen	
ROYALTY OWNER: Virginia		
UTM GPS NORTHING: N 4	3 18 17.89	TA
UTM GPS EASTING: € 480	576.77 GPS ELEVATION:	704 feet
preparing a new well location plat above well. The Office of Oil and the following requirements: 1. Datum: NAD 1983, Zo height above mean sea 2. Accuracy to Datum – 3 3. Data Collection Metho		mber on the do not meet
Real	l-Time Differential	
Mapping Grade GPS: P	ost Processed Differential	
R	Real-Time Differential	
I the undersigned, hereby certify t	e topography map showing the well locathis data is correct to the best of my knowled on required by law and the regulations issed Gas.	ledge and
Trus Maddle	President & CEO 9	1/14/2021
Signature	Title	Date

Form W-9

Toney #1 (47-105-01380)

4710501380P Page 1 of 1



HUPP Surveying & Mapping

P.O. BOX 647 GRANTSVILLE, WV 26147 PH: (304)354-7035 E-MAL: hupp@frontiernet.net 1" = 1000' Macfarlan Quad Next LVL Energy LLC 736 W. Ingomar Rd. #268 Ingomar, PA 1**96/25/2021**