

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

Wednesday, March 26, 2025 WELL WORK PLUGGING PERMIT Vertical Plugging

UNKNOWN - DEP PAID PLUGGING CONTRACT 601 57TH STREET

CHARLESTON, WV 25304

Re:

Permit approval for DINGESS 70044

47-011-01020-00-00

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:

ADAM DINGESS

U.S. WELL NUMBER: 47-011-01020-00-00

Vertical Plugging

Date Issued: 3/26/2025

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. 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.
- 2. Well work activities shall not constitute a hazard to the safety of persons.
- 3. 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	3/18	_,	20	25	
2) Operato	or's				
Well No	DINGESS 70	044			
3) APT Wel	1 No. 47- a	11	_	61020	

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

	Office Of	OIL AND GAS		
	APPLICATION FOR A PERM	MIT TO PLUG AND ABA	NDON	
4)	Well Type: Oil/ Gas _X / Liquid	i injection/	Waste dispo	sal/
	(If "Gas, Production X or Und	derground storage _) Deep _	/ Shallow_X_
				_
5)	Location: Elevation 613'	Watershed	MUD RIVE	
	DistrictGRANT	County CABELL - 011	Quadrangle	HURRICANE
	MALIDED DAID DI LIQUINIO GONITDAGI		IA CON LIAC	DHON.
6)	Well Operator WV DEP PAID PLUGGING CONTRACT Address 601 57TH STREET S E	7)Designated Agen	$_{ m s}$ 601 57TH S	
	CHARLESTON, WV 25304	Addres		ON, WV 25304
	OTANEESTON, WV 2004		CHARLEST	JIN, WW 25504
QI	Oil and Gas Inspector to be notified	9) Plugging Contro	ator	
0)	Name ALLEN FLOWERS		IKNOWN AT T	HIS TIME
	Address 165 GRASSY LICK ROAD			
	LIBERTY, WV 25124			
		<u></u>		
			MAR 2] WV Depart Environmental	EIVED iii and Gas iii 2025 tment of Protection
work	fication must be given to the district oi can commence. corder approved by inspectorALLENFLOW		r 24 hours h	oefore permitted
•-	ALLEN FLOW	ILINO		

PLUGGING PROJECT

DINGESS 70044

API # 47-011-01020

Site Preparation:

400 Ft of silt fence will be installed around the well site and service road to isolate the disturbed areas from the landowner's home, yard and river. The area around the well 50' x 100' shall be covered with tie mats to stabilize the plugging equipment, no stone will be used around the well or service road. A service road will need to be constructed with tie mats to accommodate plugging equipment. The service road estimated length is 300'. All production equipment shall be dismantled and removed from the well site. A minimum 24" cellar will be installed around the well head. A temporary wall will be constructed between the well and the landowner's house. The wall shall be a minimum of 8' in height and 100' in length. The wall may be constructed from wood, metal, plastic or other materials that have been preapproved.

RECEIVED
Office of Oil and Gas

MAR 2 1 2025

WV Department of Environmental Protection



© 269°W (T) © 38.390915°N, 82.117259°W ±72ft ▲ 605ft



PLUGGING PROJRCT API # 47-011-01020 Well name DINGESS 70044

MAR 2 1 2025

WV Department of Environmental Protection

REMEDIATION AND/OR PLUGGING WORK PLAN

Notify Inspector Specialist, Allen Flowers at allen.d.flowers@wv.gov or (304) 552-8308. Notification is required 24 hrs prior to commencing plugging operations of Feet well record used 4701100454

- Move in and install cellar round well, rig up to the well. Trip in hole and check TD.
 Pull all tubing and packer if found. If all tubing cannot be retrieved contact inspector
 specialist for approved cut and depth.
- Once TD has been reached and approved by inspector specialist a bond log will be ran inside the 8" casing to determine casing depth and cement bond locations. Any casing in the well that is not bonded with cement must be perforated at all points approved by inspector specialist.
- 3. TIH to TD and spot 6% gel followed by cement plug from 2040' to 1740'. Trip out of hole, WOC. TIH tag top of cement plug. Add cement if needed.
- 4. TIH free point and cut 8" casing utilizing info from the bond log. NOTE, any of the 8" casing that is not bonded with cement and cannot be retrieved must be perforated at 965' to cover salt water, 613' to cover elevation and 220', 75' to cover fresh water.
- Once 8" casing has been removed or perforated at all points approved by inspector specialist TIH with tubing and spot 6% gel from 1740' to 1500' followed by cement plug from 1500' to 1400'. Trip tubing out of hole, WOC. TIH tag top of plug. Add cement if needed.
- TIH with tubing and spot 6% gel from 1400' to 1065' followed by cement plug from 1065" to 865' to cover elevation. Trip tubing out of hole, WOC. TIH tag top of cement plug. Add cement if needed.
- TIH with tubing and spot 6% gel from 865' to 665' followed by cement plug from 665' to 560'. Trip tubing out of hole, WOC. TIH tag top of cement plug. Add cement if needed.
- TIH with tubing and spot 6% gel from 560' to 300' followed by cement plug from 300' to surface.

9. Rig down and set well monument. Reclaim well site.

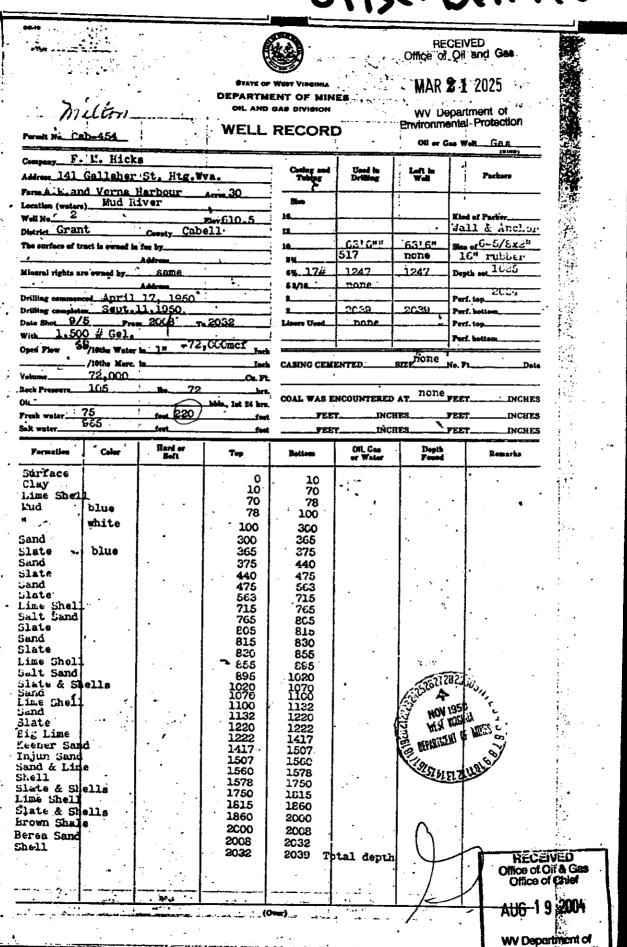
MAR 2 1 2025

WV Department of Environmental Protection

- 10. NOTE.. Any casing found in the well with out cement in the annulus that cannot be retrieved must be perforated and cement at all saltwater, freshwater, coal, oil, gas, casing shoe and elevation points.
- 11. . Class L cement will be used as a replacement for Class A cement during Supply chain interruptions.

offset well record

ironmental Protection



Office of Oil and Gas

WW-4A Revised 6-07

MAR 2 1 2025

WV Department of Environmental Protection

1)	Date:	3/18/2025	
2)	Operator's	Well Number	
		DINGESS 70044	

3) API Well No.: 47 -

011 -

01020

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

4) Surface Ow	ner(s) to be served:	5) (a) Coal Operator	
(a) Name	ADAM DINGESS		Name	N/A
Address	2376 EAST MUD RIVE	R ROAD	Address	
	MILTON, WV 25541			
(b) Name	The same of the sa	***	(b) Coal Ow	vner(s) with Declaration
Address			Name	N/A
Huuress			Address	
			Address	
(c) Name			Name	
Address			Address	
	-			
6) Inspector	ALLEN FLOWERS		(c) Coal Les	ssee with Declaration
Address	165 GRASSY LICK R	OAD	Name	N/A
	LIBERTY, WV 25124	:	Address	
Telephone	(304) 552-8308			
-				
Take notice accompany Protection, the Applica	ou are not required to take are that under Chapter 22-6 of ing documents for a permit to with respect to the well at the	the West Virginia Co o plug and abandon a le location described in mailed by registere	ode, the undersigned well of well with the Chief of the on the attached Application and or certified 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
STATE RENA	DFFICIAL SEAL OTARY PUBLIC FOF WEST VIRGINIA E DAWN WHITLOCK set, SE, Charleston, WV 25304 ission Expires April 06, 2027	Well Operato By: Its: Address Telephone	60 67TH STREET S CHARLESTON, WV 2 (304) 926-0499 EX 41	Harmon E :5304
Subscribed and My Commission	swern before methi	april	day of <u>Nove</u> c	M 2025 Notary Public

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.

RECEIVED Office of Oil and Gas SURFACE OWNER WAIVER

MAR 2 1 2025

WV Department of Environmental Protection Operator's Well Number

47 - 011 - 01020

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.
- 2) 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 ETC.

FOR EXECUTION BY A CORPORATION.

Ottom ? in-	Date	3/21/25	Name	WV DEP PAID PLUGGING CONTRACT
Signature	-		By	
			Its	Date

WW-4D (8-11)

MAR 2 1 2025

WV Department of Environmental Protection

WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

I, the undersigned, have been notified by a representative from the West Virginia Department of Environmental Protection (WVDEP), Office of Oil and Gas, of an abandoned well(s) and/or tank(s) on or adjacent to my property.

This well(s) and/or tank(s) is considered a potential hazard or imminent danger, or a possible pollutant to the surface or underground, or is wasting natural resources (leaking) and must be properly plugged or cleaned out and replugged.

I hereby acknowledge that I have no objection to the State of West Virginia having responsible contractors enter upon or traverse my property for the purpose of plugging this well (s) and/or remove tank(s).

Permit No. (i	f known)	47 - 011 - 01020	Well No. (i	f known)	70044
Farm Name	HUI	RRICANE	County	CABEL	L - 011
District	GRAN	ī	 Waters of	MUD RIVE	R

The contractor will properly plug the above named well(s), remove all material from the well location and reclaim, seed and mulch the well location and well road accesses used to state specifications. The plugging and reclamation shall be supervised by the WVDEP.

Owner Name	ADAM DINGESS] Owner Sig	gnature	The state of the s	Din.
Owner Address	2376 E. MUD RIVER ROAD]		•	7
	MILTON, WV 25541] Date	3/2	1/25	

Please Return To: WVDEP - OFFICE OF OIL AND GAS

601 57th Street S. E. Charleston, WV 25304

WW-9 (5/16)

MAR 2 1 2025

WV Department of Environmental Protection

API Number 47 -	011	-	01020	
Operator's Well No.[DINGESS	70044		

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

FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

Operator Name	WV DEP PAID PLUGGING	CONTRACT		OP Code	3		
Watershed (HUC	MUD DIVER		Quadrangle		HURRICANE		
Do you anticipate	using more than 5,000	bbls of water to comp		ll work?	Yes _	No 🗸	Will
a pit be used? Y	res No	V	20 95				
If so, ple	ase describe anticipated	d pit waste: N/A					
Will a sy	nthetic liner be used in	the pit? Yes	No 🗸 If so	o, what ml.	?		
Proposed	d Disposal Method For	Treated Pit Wastes:					
		tion (if selected provide					
		Injection (UIC Permit	Number_UNKNOWN	AT THIS T	IME)
:	Reuse (at AP	Numberosal (Supply form WW	V 0 for disposal locat	tion))
	Other (Explain		v-9 ioi disposariocai				
Will closed loop s	systembe used? If so,	describe: N/A				T-12 12 11 11 11 11 11 11 11 11 11 11 11 1	
Drilling medium a	anticipated for this well	(vertical and horizonta	al)? Air, freshwater,	oil based	, etc. N/A		
-If oil ba	sed, what type? Synthe	etic, petroleum, etc. N/	A				9
Additives to be us	ed in drilling medium?	N/A					
Drill cuttings disp	osalmethod? Leave in	pit, landfill, removed	offsite, etc. N/A				
-If left in	pit and plan to solidify	what medium will be	used? (cement, lime	, sawdust)_N/A		
-Landfill	or offsite name/permit	number? _UNKNOWN A	AT THIS TIME				
	ovide written notice to bid waste facility. The nerly disposed.						
on April 1, 2016, provisions of the p or regulation can l I certify application form a the information, I submitting false in	that I understand and a by the Office of Oil are permit are enforceable to ead to enforcement act under penalty of law and all attachments ther believe that the infor- information, including the	nd Gas of the West Virgony law. Violations of a ion. that I have personally the eto and that, based on mation is true, accurate	ginia Department of any term or condition examined and am my inquiry of those ie, and complete. I	Environm n of the ger familiar w individuals	ental Protection ental permit and with the inform is immediately	on. I underst nd/or other ap nation submit responsible	and that the oplicable law tted on this for o btaining
Company Official	19	son James			WIST .	OFFICIAL S	
	(Typed Name) ASO				}	NOTARY PL	VIRGINIA 2
Company Official	Title DEPUTY CHIEF	8				RENAE DAWN V 11 57th Street, SE, Char My Commission Expire	teston, WV 25304 \$
	,	day of Y	\\		·	~~~~	·······
Subscribed and sw	vom before me this	day of Y	March	,	20 25		
1 /10	enter	A CK		Not	ary Public		
My commission ex	xpires C	ing 6,00	37				

MAR 21 2025

Form WW-9

WV Department of Environmental Protection

Operator's Well No 47 - 011 - 01020

ed Revegetation Treatment: A	rres Disturbed 0.5	Preveg etation pH	
Lime 3 Tor	ns/acre or to correct to pH	6.0	
Fertilizer type10 - 10 -	20		
Fertilizer amount 50	00lbs/acre		
Mulch 2-3	Tons/acre		
	Seed Mixt	ures_	
Temporary		Perman	ent
Seed Type lb	s/acre	Seed Type	lbs/acre
N/A	<u>F</u>	ESCUE	30
	C	ONTRACTOR MIX	10
		LOVER	10
) of road, location, pit and prop d). If water from the pit will be and area in acres, of the land a opied section of involved 7.5' to	land applied, provide water vo pplication area.	unless engineered plans includir lume, include dimensions (L, W	g this info hav
) of road, location, pit and prop d). If water from the pit will be and area in acres, of the land a opied section of involved 7.5' to	land applied, provide water vo pplication area. ppographic sheet.	unless engineered plans includir lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav
of road, location, pit and properly of the pit will be and area in acres, of the land a opied section of involved 7.5' to oproved by: ALLEN F	land applied, provide water vo pplication area. ppographic sheet.	lume, include dimensions (L, W	g this info hav

PLUGGING PROJECT

MAR 2 1 2025

DINGESS 70044

WV Department of Environmental Protection

API#47-011-01020

Site Reclamation:

All production equipment shall be removed and disposed of. All silt fences shall be removed and disposed of. All tie mats shall be removed from the well site and service road. The cellar shall be removed from around the well head. The temporary wall constructed between the well and house shall be removed and disposed of. All disturbed areas will be smoothed, seeded and mulched per DEP code. A well monument shall be install at the well head, minimum 6" diameter and 42" above final grade.

WELL PLUGGING PROJECT DINGESS 70044 API # 47 - 011 - 01020

MAR **2 1** 2025

WV Department of Environmental Protection

Well detail:

The Office of Oil and Gas does not have a well record for the subject well (47-011-01020). Reference well (47-011-00454) will be used to identify down hole conditions. The subject well has 8" casing at the surface with a steel cap welded on. The length of the 8" string is unknown. Cemented locations are unknown. The reference well shows TD, total depth at 2039'. Additionally the record shows production zone at 1875', salt water at 965', fresh water at 220' and 75'. Elevation of the well is 613'. Tubing and packer placement is unknown.

Site-based considerations:

The well site is flat and covered in grass. The well is located with in 200' of the land owners house. A service road will need to be constructed from the county road to the well, estimated length 300'. The service road and the area around the well 50'x150' shall be covered with tie mats, no stone will be used on the road or around the well site. A temporary wall will be constructed between the well and the landowner's house. The wall shall be a minimum of 8' in height and 100' in length. The wall may be constructed from wood, metal, plastic or other materials that have been pre-approved. OOG will contact locate 811 to have all sub surface utilities marked.



MAR **2** 1 2025

WV Department of Environmental Protection

west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, SE Charleston, WV 25304 Phone (304) 926-0450 Harold D. Ward, Cabinet Secretary dep.wv.gov

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

)		
)	ORDER NO.	2022-13
)		
)		
)		
)		
))))) ORDER NO.)))))

REPORT OF THE OFFICE

In response to industry requests, the West Virginia Department of Environmental Protection, Office of Oil and Gas has reviewed the proposed use of American Petroleum Institute (API) Class L cement to be used in place of API Class A cement for well plugging.

FINDINGS OF FACT

- On July 28, 2022, Diversified Gas & Oil Co. (DGO) submitted a variance request from Legislative Rule 35CSR4 for the use of API Class L cement in place of API Class A cement, relating to the plugging of conventional wells.
- Laboratory analysis submitted by DGO on July 28, 2022, indicates API Class L cement is comparable to API Class A cement and thereby satisfies the requirements of the West Virginia Code.
- 3. Contemporaneously, the Chief of the Office of Oil and Gas also chose to consider a variance to Legislative Rule 35CSR8 Section 20.1., for the use of API Class L cement in place of API Class A cement, relating to the plugging of horizontal wells.

On August 18, 2022, the Office of Oil and Gas provided public notice of acceptance of public comments on the variance consideration. During the 20-day public Confinent and Gas period, no comments were received.

MAR 2 1 2025

WV Department of Environmental Protection

CONCLUSIONS OF LAW

Pursuant to Article 6 and Article 6A, Chapter 22 of the Code of West Virginia, the Office of Oil and Gas has jurisdiction over the subject matter, and the persons interested therein, and jurisdiction to promulgate the hereinafter prescribed Order.

Pursuant to Legislative Rule 35CSR4, Section 18 and Legislative Rule 35CSR8, Section 14, the Chief of the Office of Oil and Gas may grant a variance from any requirement of these rules.

ORDER

It is ordered that the Class L cement product approved and monogramed by API is approved for use in place of API Class A cement for well plugging subject to the provisions of Legislative Rule 35CSR4 and Legislative Rule 35CSR8.

Dated this, the 13th day of September, 2022.

IN THE NAME OF THE STATE OF WEST VIRGINIA

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

James Martin, Chief Office of Oil and Gas

Well Name: DINGESS 70044

PLUGGING PROJECT

API # 47-011-01020

RECEIVED
Office of Oil and Gas

MAR 2 1 2025

WV Department of Environmental Protection

I. SPECIAL PROVISIONS

1.0 Location/Site Description

Located at 2376 East Mud River Road Milton, WV 25541

The GPS location is as follows:

Coordinates, Decimal Degrees

38.389954, -82.116629

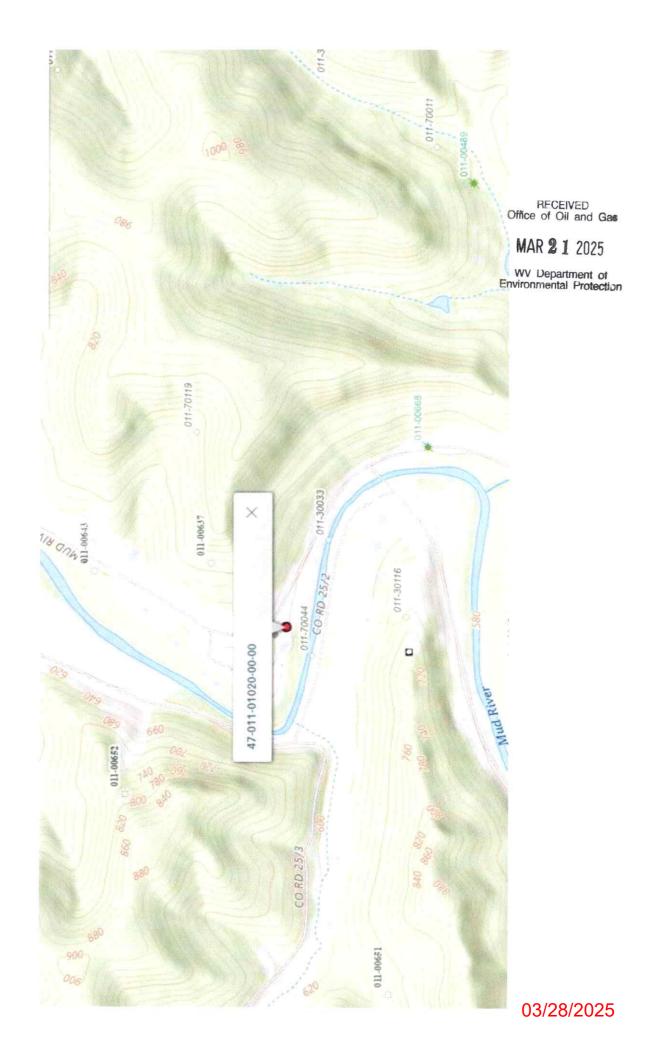
Directions to site:

From the Charleston Area:

Take I-64 W and continue 31 miles to exit 28 for Milton, WV US-60. Turn left on John Morris Rd and continue 0.4 mile. At the light turn left on US-60 E and continue 1.3 miles. Turn right on Morris Memorial Rd and continue 0.8 mile. Turn right on James River Turnpike Rd and continue 0.2 mile. Turn left on Co Rd 25 Balls Gap Rd/E Mud River Rd and continue 2.4 miles to the well site on the right side of the road in field.

From the Huntington Area:

Take I-64 E and continue 19 miles to exit 28 for Milton, WV US-60. Turn right on John Morris Rd and continue 0.4 mile. At the light turn left on US-60 E and continue 1.3 miles. Turn right on Morris Memorial Rd and continue 0.8 mile. Turn right on James River Turnpike Rd and continue 0.2 mile. Turn left on Co Rd 25 Balls Gap Rd/E Mud River Rd and continue 2.4 miles to the well site on the right side of the road in field.





MAR 2 1 2025

WV Department of Environmental Protection

West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

API: 47 - 011 - 010)20 well no.:	DINGESS 70044
FARM NAME: ADAM DING		
RESPONSIBLE PARTY NAME:	WV DEP PAID PLUGGI	NG CONTRACT
COUNTY: CABELL - 011	DISTRICT:	RANT
OUADRANGLE: HURRICA	ANE	
SURFACE OWNER: ADAM	DINGESS	
ROYALTY OWNER: N/A		
UTM GPS NORTHING: 42496	73	
UTM GPS EASTING: 402483		TION: 613'
The Responsible Party named above preparing a new well location plat for above well. The Office of Oil and Gothe following requirements: 1. Datum: NAD 1983, Zone height above mean sea leterate abov	or a plugging permit or assigned has will not accept GPS coordinate: 17 North, Coordinate Units: nevel (MSL) – meters.	API number on the ates that do not meet
	ime Differential	
Mapping Grade GPS X: Post	t Processed Differential	
	l-Time Differential	
4. Letter size copy of the t I the undersigned, hereby certify this belief and shows all the information prescribed by the Office of Oil and O	required by law and the regulat	y knowledge and
ALLEN FLOWERS	INSPECTOR	6/19/2023
Signature	Title	Date



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

plugging permits issued for 4701101020

1 message

To whom it may concern, a plugging permit has been issued for 4701101020.

James Kennedy

WVDEP OOG

