

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

Tuesday, March 22, 2022 WELL WORK PLUGGING PERMIT Vertical Plugging

DIVERSIFIED PRODUCTION LLC 101 MCQUISTON DRIVE JACKSON CENTER, PA 16133

Re: Permit approval for 1-SR-1508

47-035-01007-00-00

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.

Operator's Well Number: 1-SR-1508

Farm Name: MOORE, J. T.

U.S. WELL NUMBER: 47-035-01007-00-00

Vertical Plugging Date Issued: 3/22/2022

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.

WW-4B Rev. 2/01

1) Date March 4	, 20 <u>22</u>
2)Operator's	
Well No.1	
3) API Well No.	47-035 - 01007

RECEIVED
Office of Oil and Gas

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION

MAR 1 5 2022

	OFFICE OF (OIL AND GAS
	APPLICATION FOR A PERM	IT TO PLUG AND ABANDON WW Department of Environmental Protection
4)	Well Type: Oil/ Gas X/ Liquid (If "Gas, Production X or Und	l injection/ Waste disposal/ derground storage) Deep/ ShallowX
5)	Location: Elevation 1022.18 feet District Ripley	Watershed Peppermint Creek County Jackson Quadrangle Winfield
6)	Well Operator Address Address Diversified Production, LLC 414 Summers Street Charleston, WV 25301	7) Designated Agent Jeff Mast Address 31 Hickory Drive Barboursville, WV 25504
8)	Oil and Gas Inspector to be notified Name Joe Taylor Address 1478 Claylick Road Ripley, WV 25271	9) Plugging Contractor Name Diversified Production, LLC (In-house rig) Address 1951 Pleasantview Ridge Road Ravenswood, WV 26164
10)	Work Order: The work order for the man	ner of plugging this well is as follows:

See Attached

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

Work order approved by inspector

Plugging Prognosis

API#: 4703501007

West Virginia, Jackson County

Lat/Long: 38.70250254, -81.75589325

Nearest ER: Jackson General Hospital, 122 Pinnell St, Ripley, WV 25271

Casing Schedule

13" @ 312'

8-1/4" @ 2,388' (no cement record)

7" @ 5,133' (cemented to 4,852 w/ 25 sx)

TD @ 5,168' (Hole plugged back to 5,168)

Completion: Natural open hole completion

Fresh Water: 1,266' Salt Water: 1,850'

Gas Shows: 1,815'-1,823'; 2,699'-2,702'; 5,154-5,160'

Oil Shows: No shows Coal: No shows Elevation: 1,004'

- 1. Notify Inspector Joe Taylor @ 304-380-7469, 48 hrs prior to commencing operations.
- Check and record pressures on csg/tbg.
- 3. Check TD w/ wireline.
- 4. TIH w/ tbg to 5,154'. Kill well as needed with 6% bentonite gel and fill rat hole with gel. Pump at least 10 bbls gel. Pump 100' C1A cement plug from 5,154' to 5,054' (Oriskany completion, gas show and 7" csg shoe plug). Tag TOC. Top of as needed.
- 5. TOOH w/ tbg to 5,054'. Pump 6% bentonite gel from 5,054' to 2,702'.
- 6. Free point 7" csg. Cut and TOOH. Set 100' C1A cement plug across csg cut. 50' in/out of cut. Do not omit any plugs list below. Perforate as needed.
- 7. TOOH w/ tbg to 2,702'. Pump 103' C1A cement plug from 2,702' to 2,599' (gas show plug).
- 8. TOOH w/ tbg to 2,599'. Pump 6% bentonite gel from 2,599' to 2,438'.
- 9. TOOH w/ tbg to 2,438'. Pump 100' C1A cement plug from 2,438' to 2,338' (8-1/4" csg shoe
- 10. TOOH w/ tbg to 2,338'. Pump 6% bentonite gel from 2,338' to 1,850'.
- 11. Free point 8-1/4" csg. Cut and TOOH. Set 100' C1A cement plug across csg cut. 50' in/out of cut. Do not omit any plugs list below. Perforate as needed.
- 12. TOOH w/ tbg to 1,850'. Pump 135' C1A cement plug from 1,850' to 1,715' (Gas show and saltwater plug).
- 13. TOOH w/ tbg to 1,715'. Pump 6% bentonite gel from 1,715' to 1,266'.
- 14. TOOH w/ tbg to 1,266'. Pump 100' C1A cement plug from 1,266' to 1,166' (freshwater plug).
- 15. TOOH w/ tbg to 1,166'. Pump 6% bentonite gel from 1,166' to 1,004'.
- 16. TOOH w/ tbg to 1,004'. Pump 100' C1A cement plug from 1,004' to 904' (elevation plug).
- 17. TOOH w/ tbg to 904'. Pump 6% bentonite gel from 904' to 362'.

- 18. TOOH w/ tbg to 362'. Pump 100' C1A cement plug from 362' to 262' (13" csg shoe plug).
- 19. TOOH w/ tbg to 262'. Pump 6% bentonite gel from 262'- 100'
- 20. TOOH w/ tbg to 100'. Pump 100' C1A cement plug from 100'- surface' (Surface plug plug).
- 21. Reclaim well site and erect plugging monument to WV DEP specifications.



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

0	infield		OIL AND	GAS DIVISION	10			
dandrangie	AC-1007		WELL	RECOR		Oil or	Gas Well GAS	
	- Makak	Compandi					(KIND)	
O		Corporation		Casing and	Used in	Left in	Packers	
Address		eston, W. Va	200	Tubing	Drilling	Well	rackers	
		· · · · · · · · · · · · · · · · · · ·	Acres 500		-			
Location (water Well No. 1.		3	Elev 1004	Size	1 1			
District Rip		_	_Elev1004 ackson	. 16	312	312	Kind of Packer	
•				18				
315 Randol		n fee by J. T	rleston,W.Va.	10	1303	0200	Size of	
			do		2388	2388		
Mineral rights	are owned by		40	65/4	5133	51.33	Depth set	
D-1112	Anri 7	_Address L 6, 1960		5 3/16	 			
Drilling commer		st 6, 1960		. 3			Perf. top	
Drilling comple			_	2	 		Perf. bottom	
		m	ro	Liners Used_	 - 		Perf. top	
With	(10)	•			 		Perf. bottom	
Open Flow			Inch		<u></u>			
	_/10ths Merc.		Inch	CARING CEI	MENTED &	SIZE 7H	_No. FtDate	
Volume	Not taken		Cu. Ft.	~ -				
				. –		477	Enem	
Oil			bbls., 1st 24 hrs.				_FEETINCHES	
WELL ACIDIZ	ED			FE	-	HES	_FEETINCHES	
	0/24	/40 +++ 20 /	000 gallons o	FEI	ETINCI	HES	_FEETINCHES	
WELL FRACT	0.KED <u>9/20/</u>	OU WILLII SON	JOO KATTOUS O	T Kerried Ma	ter and 10,0	OU# sand.		
RESULT AFTE ROCK PRESSU Fresh Water			tion test: 9	Salt Water	5# line pres		et	
Formation	Color	Hard or Soft	. Тор	Bottom	Oil, Gas or Water	Depth	Remarks	
Red Rock			0	22				
Sand			23	23 29				
Red Rock			29	50				
Shale			50	75				
Red Rock			75	198				
Lime Shale	1 1		198	214		_		
Red Rock			214 225	225 252		1		
Lime] ['	252	281				
Sand	[281	353			İ	
Red Rock	l		353	36 5			1125 355	
Sand			365	489		25303	112	
Red Rock	, ,		489	540		Kr	· \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Shale Red Rock	1 1		540	550	<i>(</i> 2)	\$ UUI.	ين حي	
	1							
			550 725	725 710	201	DEAT	VED 00	
Lime			725	740	100 C	RECE	VED 8	
Lime Red Rock Slate & She	11		550 725 740 780		501212	RECE!	IVED 89	
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Lime Red Rock Slate & She Lime Sand Shale Sand	11		725 740 780 882 896 915 1085	740 780 882 896 915 1085 1100	10000000000000000000000000000000000000	RECEI WEST VI PEPT. BF	IVED SO	BECEN-
Lime Red Rock Slate & She Lime Sand Shale	11		725 740 780 882 896 915 1085	740 780 882 896 915 1085 1100	10000000000000000000000000000000000000		NED SO	RECEIVED
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Lime Red Rock Slate & She Lime Sand Shale Sand Red Rock Slate Lime Sand	11		725 740 780 882 896 915 1085 1100 1151 1174	740 780 882 896 915 1085 1100	1000000	RECEI WEST VI	M,	AR 1 0 2020
Lime Red Rock Slate & She Lime Sand Shale Sand Red Rock Slate Lime Sand Shale	11		725 740 780 882 896 915 1085 1100 1151 1174 1190 1220	740 780 882 896 915 1085 1100 1151 1174 1190 1220		RECEI WEST VI	M,	AR 1 0 2020
Lime Red Rock Slate & She Lime Sand Shale Sand Red Rock Slate Lime Sand			725 740 780 882 896 915 1085 1100 1151 1174	740 780 882 896 915 1085 1100 1151 1174 1190 1220		RECEI WEST VI COS (S) / (1)	Oil	AR 1 0 2020

Formation	Color	Hard or Soft	Top /0	Bottom	Oil, Gas or Water	Depth Found	Remarks
Sand Slate & Sh Sand Shale Sand Sand Sand	a].		11:17 11:62 11:86 15:61 15:83 16:17 18:15	1462 1486 1561 1583 1617 1815 2058	Gas Water	1815-23; 1850	327 Mcf. Hole full.
njun late & Sh sad late & Sh rown Shal dae late & Sh hale			2234 2345 2697 2712 3915 3945 3960 4155	2345 2697 2712 3915 3945 3960 4155 4389	Gas	2699-2702	Would not test.
late & Shirown Shale late & Shirown Shale CRNIFEROU RISKANY Chale	11.		4389 4810 4908 4969 5062 5146 5171	4810 4908 4969 5062 51146 5171 5182	Gas	5154-60	232 Mcf
IOTAL DEPT				5182			
iote: holi	CEMENTED	BACK TO 5168			ı		
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	_						MAR 10

	Date	October 26	<u>, </u>	WV Department of protection
777	CAROTT C	TOTTON GOOGGO		- Totection

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STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Godfrey L. Cabot, Inc.	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
900 Union Building Address Charleston, W. Va.	Size			
John T. Moore	16	181		Kind of Packer
Farm1-SR-1508	13	3001		
Well No	10	13001	ulled	Size of
District Ripley County Jackson	81/4	24001		
Drilling commenced 4-6-60	6%			Depth set
•	5 3/16	•		
Drilling completedTotal depth	3	•		Perf. top
Date shotDepth of shot	2	• .		Perf. bottom
Initial open flow 16 /10ths Water in 2 Inch	Linera Used			Perf. top
Initial open flow/10ths Water inInch				Perf, bottom
Open flow after tubing/10ths Merc. inInch				
VolumeCu. Ft.	CASING CEME	NTED	S1ZE	No. FTDate
			• •	7.
Rock pressurelbshrs.	:		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Oilbbls., 1st 24 hrs.	COAL WAS EN	COUNTERE	D AT	FEETINCHES
Fresh water no feet feet	FEET	INC	HES	_peetinches
	1		• .	
Salt water 1260 feet feet	FEET.	INC	HES	_FEETINCHES
Drillers' Names Walter Pinkerton	· · · ·		<u>.</u>	· · · · · · · · · · · · · · · · · · ·
Walter Burton		•	•	

. 7-6-60

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REST VIRGINIA

PLANTING



Select County:	(035) Jackson	~	Select datatypes: (Check All)	
Enter Permit #:	01007		Location	Production	Plugging
Get Data	Reset		Owner/Completion	Stratigraphy	Sample
Get Data	Reset		Pay/Show/Water	Logs	Rtm Hole Loc

Table Descriptions
County Code Translations
Permit-Numbering Series
Usage Notes
Contact Information
Disclaimer
WVGES Main
"Pipeline-Plus" New

WV Geological & Economic Survey:

Well: County = 35 Permit = 01007

Report Time: Monday, March 21, 2022 11:51:53 AM

Location Information: View Map

 API
 COUNTY
 PERMIT
 TAX_DISTRICT
 QUAD_75
 QUAD_15
 LAT_DD
 LON_DD
 UTMN

 4703501007
 Jackson
 1007
 Ripley
 Elmwood
 Winfield
 38.702481
 -81.755845
 434276.4
 4284032.5

There is no Bottom Hole Location data for this well

Owner Information:

API CMP_DT SUFFIX STATUS SURFACE_OWNER WELL_NUM CO_NUM LEASE LEASE_NUM MINERAL_OWN OPERATOR_AT_COMPLETION PROP_VD PROP_TRGT_FM 4703501007 8/6/1960 Original Loc Completed John T Moore 1 1508 Cabot, Godfrey L.

Completion Information:

AP	1	CMP DT	SPUD DT	ELEV	DATUM	FIELD	DEEPEST FM	DEEPEST FMT	INITIAL CLASS	FINAL_CLASS	TYPE	RIG	CMP_MTHD	TVD	TMD	NEV
47	03501007	8/6/1960	4/6/1960	1004	Ground Level	Elk-Pca(SsnvI)	ORSK-Heldbg(undiff)		Development Well	Development Well	Gas	unknown	Fractured	5182		

Pay/Show/Water Information:

API	CMP_DT	ACTIVITY	PRODUCT	SECTION	DEPTH_TO	P	FM_TOP	DEPTH_	вот	FM_BOT	G_BEF	G_AFT	O_BEF	O_AFT	WATER	QNTY
4703501007	8/6/1960	Water	Fresh Water	Vertical					1266							1
4703501007	8/6/1960	Show	Gas	Vertical	18	15	Salt Sands (undiff)		1823	Salt Sands (undiff)	327	0				
4703501007	8/6/1960	Water	Salt Water	Vertical					1850	27 72						0
4703501007	8/6/1960	Show	Gas	Vertical	26	99	Berea Ss		2702	Berea Ss	0	0				
4703501007	8/6/1960	Pay	Gas	Vertical	51	54	Oriskany		5160	Oriskany	232	950				

Production Gas Information: (Volumes in Mcf)

Cas information. (Volumes in Mci)														
PRODUCING_OPERATOR	PRD_YEAR	ANN_GAS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DCM
Cabot Oil & Gas Corp.	1979	12,904												
Cabot Oil & Gas Corp.	1980	13,341												222.0
	1981	10,618	1,217	1,061	1,023	1,121							-	794
. 100 TO	1982	4,698	468	602										504
		7,927									E111777777	(S. 1977)		516
		5,654									250 Januar 27	0.73 (0.73 (0.75)		391
		3,131		373	163	456	442	359			1000	0.00		49
				8	7	7	7	7		-		100000000000000000000000000000000000000		404
														754
														648
							2000000							669
												7 1	-	444
						77 (10) (10)			2000					
														397
						-1766								
										27.00				
	1998	5,861												
		5,522												474
Cabot Oil & Gas Corp.	2000	5,648	462	463	506	497	490	512	510	524	447	474	440	323
	PRODUCING_OPERATOR Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas of West Virginia (COGC of WV) Cabot Oil & Gas of West Virginia (COGC of WV) Cabot Oil & Gas of West Virginia (COGC of WV) Cabot Oil & Gas of West Virginia (COGC of WV) Cabot Oil & Gas of West Virginia (COGC of WV) Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp. Cabot Oil & Gas Corp.	PRODUCING_OPERATOR PRD_YEAR Cabot Oil & Gas Corp. 1979 Cabot Oil & Gas Corp. 1980 Cabot Oil & Gas Corp. 1981 Cabot Oil & Gas Corp. 1982 Cabot Oil & Gas Corp. 1983 Cabot Oil & Gas Corp. 1984 Cabot Oil & Gas of West Virginia (COGC of WV) 1986 Cabot Oil & Gas of West Virginia (COGC of WV) 1987 Cabot Oil & Gas of West Virginia (COGC of WV) 1988 Cabot Oil & Gas of West Virginia (COGC of WV) 1989 Cabot Oil & Gas of West Virginia (COGC of WV) 1990 Cabot Oil & Gas Corp. 1991 Cabot Oil & Gas Corp. 1992 Cabot Oil & Gas Corp. 1993 Cabot Oil & Gas Corp. 1994 Cabot Oil & Gas Corp. 1995 Cabot Oil & Gas Corp. 1996 Cabot Oil & Gas Corp. 1997 Cabot Oil & Gas Corp. 1997 Cabot Oil & Gas Corp. 1996 Cabot Oil & Gas Corp. 1997 Cabot Oil & Gas Corp. 1997 Cabot Oil & Gas Corp. 1998	PRODUCING_OPERATOR PRD_YEAR ANN_GAS Cabot Oil & Gas Corp. 1979 12,904 Cabot Oil & Gas Corp. 1980 13,341 Cabot Oil & Gas Corp. 1981 10,618 Cabot Oil & Gas Corp. 1982 4,698 Cabot Oil & Gas Corp. 1983 7,927 Cabot Oil & Gas Corp. 1984 5,654 Cabot Oil & Gas of West Virginia (COGC of WV) 1986 3,131 Cabot Oil & Gas of West Virginia (COGC of WV) 1988 5,613 Cabot Oil & Gas of West Virginia (COGC of WV) 1989 8,161 Cabot Oil & Gas of West Virginia (COGC of WV) 1990 9,317 Cabot Oil & Gas Corp. 1991 6,948 Cabot Oil & Gas Corp. 1992 7,129 Cabot Oil & Gas Corp. 1993 5,703 Cabot Oil & Gas Corp. 1994 6,223 Cabot Oil & Gas Corp. 1995 6,580 Cabot Oil & Gas Corp. 1997 6,732 Cabot Oil & Gas Corp. 1997 6,732 Cabot Oil & Gas Corp. 1998 5,861<	PRODUCING_OPERATOR PRD_YEAR ANN_GAS JAN Cabot Oil & Gas Corp. 1979 12,904 Cabot Oil & Gas Corp. 1980 13,341 Cabot Oil & Gas Corp. 1981 10,618 1,217 Cabot Oil & Gas Corp. 1982 4,698 468 Cabot Oil & Gas Corp. 1983 7,927 618 Cabot Oil & Gas of West Virginia (COGC of WV) 1986 3,131 302 Cabot Oil & Gas of West Virginia (COGC of WV) 1987 1,923 17 Cabot Oil & Gas of West Virginia (COGC of WV) 1988 5,613 313 Cabot Oil & Gas of West Virginia (COGC of WV) 1989 8,161 555 Cabot Oil & Gas of West Virginia (COGC of WV) 1990 9,317 880 Cabot Oil & Gas Corp. 1991 6,948 716 Cabot Oil & Gas Corp. 1991 6,948 716 Cabot Oil & Gas Corp. 1991 6,948 716 Cabot Oil & Gas Corp. 1992 7,129 600 Cabot Oil & Gas Corp. 1994 6,223	PRODUCING_OPERATOR PRD_YEAR ANN_GAS JAN FEB Cabot Oil & Gas Corp. 1979 12,904 12,904 12,904 12,904 12,904 12,904 13,341 10,618 13,341 10,618 13,341 10,618 1,217 1,061 1,061 10,618 1,217 1,061 1,061 605 1982 4,698 468 602 602 605	PRODUCING_OPERATOR PRD_YEAR ANN_GAS JAN FEB MAR Cabot Oil & Gas Corp. 1979 12,904	PRODUCING_OPERATOR PRD_YEAR ANN_GAS JAN FEB MAR APR Cabot Oil & Gas Corp. 1979 12,904	PRODUCING_OPERATOR PRD_YEAR ANN_GAS JAN FEB MAR APR MAY Cabot Oil & Gas Corp. 1979 12,904 12,904 12,904 12,904 12,904 12,904 12,904 12,904 13,341 1,061 1,023 1,121 988 13,341 1,061 1,023 1,121 988 13,341 1,061 1,023 1,121 988 1,061 1,023 1,121 988 1,061 1,023 1,121 988 1,061 1,061 1,023 1,121 988 1,061 1,023 1,121 988 1,061 1,023 1,121 988 1,061 1,023 1,121 988 1,061 1,023 1,121 988 1,061 1,023 1,121 988 1,061 1,023 1,061 1,023 1,121 988 1,061 1,023 1,061 1,023 1,121 988 1,061 1,023 1,061 1,023 1,061 1,023 1,023 1,023 1,121	PRODUCING_OPERATOR PRD_YEAR ANN_GAS JAN FEB MAR APR MAY JUN Cabot Oil & Gas Corp. 1979 12,904 12,904 12,904 13,341 12,904 13,341 12,904 13,341 12,004 13,341 12,004 13,341 12,004 13,341 12,004 13,341 12,004 13,341 12,004 13,341 13,004 13,004 14,004 14,002 1,217 988 901 30,000 19,000 <td>PRODUCING_OPERATOR PRD_YEAR ANN_GAS JAN FEB MAR APR MAY JUN JUL Cabot Oil & Gas Corp. 1979 12,904 </td> <td> PRODUCING_OPERATOR</td> <td> PRODUCING_OPERATOR</td> <td> PRODUCING_OPERATOR</td> <td> PRD_VEAR ANN_GAS JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV Cabot Oil & Gas Corp. 1979 12,904 13,341 Cabot Oil & Gas Corp. 1980 13,341 10,618 1,217 1,061 1,023 1,121 988 901 1,067 838 650 440 518 Cabot Oil & Gas Corp. 1981 10,618 1,217 1,061 1,023 1,121 988 901 1,067 838 650 440 518 Cabot Oil & Gas Corp. 1982 4,698 468 602 783 594 43 630 92 0 213 304 465 626 626 626 626 626 627 627 627 628 </td>	PRODUCING_OPERATOR PRD_YEAR ANN_GAS JAN FEB MAR APR MAY JUN JUL Cabot Oil & Gas Corp. 1979 12,904	PRODUCING_OPERATOR	PRODUCING_OPERATOR	PRODUCING_OPERATOR	PRD_VEAR ANN_GAS JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV Cabot Oil & Gas Corp. 1979 12,904 13,341 Cabot Oil & Gas Corp. 1980 13,341 10,618 1,217 1,061 1,023 1,121 988 901 1,067 838 650 440 518 Cabot Oil & Gas Corp. 1981 10,618 1,217 1,061 1,023 1,121 988 901 1,067 838 650 440 518 Cabot Oil & Gas Corp. 1982 4,698 468 602 783 594 43 630 92 0 213 304 465 626 626 626 626 626 627 627 627 628

4703501007

14703501007 Cabot Oil & Gas Corp.	2001	5.051	382	385	383	382	490	441	453	438	422	440	418	417
4703501007 Cabot Oil & Gas Corp.	2002	5,049	369	377	431	451	457	426	458	472	440	430	352	386
4703501007 Cabot Oil & Gas Corp.	2003	4,319	412	380	422	407	363	280	311	422	194	268	434	426
4703501007 Cabot Oil & Gas Corp.	2004	4,984	414	405	422	426	424	413	419	440	388	425	396	412
4703501007 Cabot Oil & Gas Corp.	2005	4,402	402	353	389	360	400	402	363	308	337	358	357	373
4703501007 Cabot Oil & Gas Corp.	2006	2,929	398	344	341	206	213	150	231	238	138	211	237	222
4703501007 Cabot Oil & Gas Corp.	2007	2,435	250	234	203	162	137	165	215	190	146	266	207	260
4703501007 Cabot Oil & Gas Corp.	2008	2,768	303	279	244	227	229	204	217	190	198	207	217	253
4703501007 Cabot Oil & Gas Corp.	2009	2,458	205	161	202	209	138	101	328	267	209	175	258	205
4703501007 Cabot Oil & Gas Corp.	2010	1.666	163	129	230	229	221	140	163	117	140	61	44	29
4703501007 Cabot Oil & Gas Corp.	2011	22	16	6	0	0	0	0	0	0	0	0	0	0
4703501007 Cabot Oil & Gas Corp.	2012	155	0	0	0	0	Ō	Ó	0	0	0	8	80	67
4703501007 Cabot Oil & Gas Corp.	2013	177	49	77	21	13	0	13	2	0	0	0	2	0
4703501007 Cabot Oil & Gas Corp.	2014	15	0	0	7	3	5	0	0	0	0	0	0	0
4703501007 Cabot Oil & Gas Corp.	2015	0	Ó	0	0	0	0	0	0	0	0	0	0	0
4703501007 Nytis Exploration Co., LLC	2016	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007 Nytis Exploration Co., LLC	2017	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007 Nytis Exploration Co., LLC	2018	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007 Nytis Exploration Co., LLC	2019	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007 Nytis Exploration Co., LLC	2020	0	0	0	0	0	0	0	0	0	0	0	0	0
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Dot Oil & Gas Corp. 1979 0 0 0 0 0 0 0 0 0	Production	Oil Information: (Volumes in Bbl) ** sor PRODUCING_OPERATOR	me operator								11.11	Δ11/	G SE	ED (ОСТ	NOV	DCM
Det Oil & Gas Corp. 1980																	0
Dot Oil & Gas Corp. 1981					-										-	_	ŏ
bot Oil & Gas Corp. 1992 0						-		_			-			-	_		ŏ
bot Oil & Gas Corp. 1983 0 0 0 0 0 0 0 0 0				-	-	_		-							-		ŏ
bot Oil & Gas Corp. 1984 0 0 0 0 0 0 0 0 0															-		ŏ
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bot Oil & Gas Corp. 1987 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					-	-				-					_	-	ŏ
bot Oil & Gas of West Virginia (COGC of WV) 1988 0<					_										Ŏ	_	Ŏ
Dot Oil & Gas of West Virginia (COGC of WV) 1989 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					ŏ	Ŏ	-	-	_						0	0	0
bot Oil & Gas Corp. bot Oil &				_	-		-	-		Ō					Ō		0
bot Oil & Gas Corp. 1991		Cabot Oil & Gas of West Virginia (COGC of WV)													0		0
bot Oil & Gas Corp. 1992 0		Cabot Oil & Gas Corp.			0	0	0	0	0	0	0		0	0	0	0	0
bot Oil & Gas Corp. 1993		Cabot Oil & Gas Corp.	1992	0	0	0	0	0	0	0	0		0	0	0	0	0
bot Oil & Gas Corp. 1995 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Cabot Oil & Gas Corp.		0	0	0	0	0	0	0	0		0	0	0	0	0
bot Oil & Gas Corp. 1996	03501007	Cabot Oil & Gas Corp.	1994	0	0	0	0	0	0	0	0		0	0	0	0	0
bot Oil & Gas Corp. 1997 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	03501007	Cabot Oil & Gas Corp.	1995	0	0	0	0	0	0								0
bot Oil & Gas Corp. 1998	03501007	Cabot Oil & Gas Corp.	1996	0	0	0	0	0	0						0		0
bot Oil & Gas Corp. 1999 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	03501007	Cabot Oil & Gas Corp.	1997	0	0	0	0	0									0
bot Oil & Gas Corp. 2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	03501007	Cabot Oil & Gas Corp.		-	-				-								0
bot Oil & Gas Corp. 2002 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Cabot Oil & Gas Corp.		0	-		_	_						_	_		0
bot Oil & Gas Corp. 2003 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Cabot Oil & Gas Corp.				_								_			0
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tis Exploration Co., LLC 2016 0																	0
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us exploration co., LLC 2017 0 0					^												
	700001007	nyus exploration Co., LLC	2017	U	U												

4703501007 Nytis Exploration Co., LLC	2018	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007 Nytis Exploration Co., LLC	2019	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007 Nytis Exploration Co., LLC	2020	0	0	0	0	0	0	0	0	0	0	0	0	0

Production NGL Information: (Volumes in Bbl) ** some operators may have reported NGL under Oil

API	PRODUCING_OPERATOR	PRD_YEAR	ANN_NGL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DCM
4703501007	Cabot Oil & Gas Corp.	_ 2013	_ 0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007	Cabot Oil & Gas Corp.	2014	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007	Cabot Oil & Gas Corp.	2015	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007	Nytis Exploration Co., LLC	2016	0												
4703501007	Nytis Exploration Co., LLC	2018	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007	Nytis Exploration Co., LLC	2019	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007	Nytis Exploration Co., LLC	2020	0	0	0	0	0	0	0	0	0	0	0	0	0

Production Water Information: (Volumes in Gallons)

API	PRODUCING_OPERATOR	PRD_YEAR	ANN_WTR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DCM
4703501007	Nytis Exploration Co., LLC	⁻ 2016	_ 0												
4703501007	Nytis Exploration Co., LLC	2018	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007	Nytis Exploration Co., LLC	2019	0	0	0	0	0	0	0	0	0	0	0	0	0
4703501007	Nytis Exploration Co., LLC	2020	0	0	0	0	0	0	0	0	0	0	0	0	0

Stratigraphy Information:

Stratigraph	y iiiiOiiiiau	JII.							
API	SUFFIX	FM	FM QUALITY	DEPTH_TOP	DEPTH_QUALITY	THICKNESS	THICKNESS_QUALITY	' ELEV	DATUM
4703501007	Original Loc	Salt Sands (undiff)	Past WVGES Staff Geologst		Reasonable	243	Reasonable	1004	Ground Level
4703501007	Original Loc	Greenbrier Group	Well Record	2058	Reasonable	176	Reasonable	1004	Ground Level
4703501007	Original Loc	Big Lime	Well Record	2058	Reasonable	176	Reasonable	1004	Ground Level
4703501007	Original Loc	Big Injun (Price&eq)	Well Record	2234	Reasonable	111	Reasonable	1004	Ground Level
4703501007	Original Loc	Berea Ss	Past WVGES Staff Geologst	2697	Reasonable	15	Reasonable	1004	Ground Level
4703501007	Original Loc	UDev undf:Ber/LoHURN	Well Record	2712	Reasonable	1203	Reasonable	1004	Ground Level
4703501007	Original Loc	Lower Huron	Well Record	3915	Reasonable	474	Reasonable	1004	Ground Level
4703501007	Original Loc	Big White Slate	Well Record	4389	Reasonable	421	Reasonable	1004	Ground Level
4703501007	Original Loc	Rhinestreet Sh	Well Record	4810	Reasonable	0	Qstnble Pick	1004	Ground Level
4703501007	Original Loc	Onondaga Ls	Well Record	5062	Reasonable	84	Reasonable	1004	Ground Level
4703501007	Original Loc	Oriskany	Well Record	5146	Reasonable	25	Reasonable	1004	Ground Level
4703501007			Past WVGES Staff Geologst	5171	Reasonable	0	Reasonable	1004	Ground Level

There is no Wireline (E-Log) data for this well

There is no Plugging data for this well

There is no Sample data for this well

WW-4A Revised 6-07

1) Date:	March 4, 2022	
2) Opera	tor's Well Number	
4		
1		

035

STATE OF WEST VIRGINIA

3) API Well No.: 47 -

	DE	PARTMENT OF EI NOTICE 0F	NVIRONMENT APPLICATIO	TAL PROTECTI N TO PLUG AN	ON, OFFICE OF OIL AND DABANDON A WELL	D GAS
4)	Surface Own (a) Name Address	er(s) to be served: Darron W. Tanner 2093 Rockcastle Road Given, WV 25245	5) (a) Coal Operator Name Address	None	
	(b) Name Address			Nama	ner(s) with Declaration None	
	(c) Name Address			_ Name Address		
	Inspector Address	Joe Taylor 1478 Claylick Road Ripley, WV 25271		(c) Coal Les Name Address	see with Declaration No Declaration	
	Telephone	304-380-7469		_		
on the	well it (2) The pl The reason y However, yo Take notice accompanyin Protection, y the Applicat	is and the plugging work lat (surveyor's map) show you received these document ou are not required to take any that under Chapter 22-6 of the good of the second to the well at the with respect to the well at the well at the second of the well at the second of the well at the second of the well at the second or the well at the second or the well at the second or the well at the second or the well at the second or the well at the second or the well at the second or the well at the second or the second o	order; and ving the well location is is that you have rig y action at all. the West Virginia Code to plug and abandon a velocation described or mailed by registered	on on Form WW-6. this regarding the application the application of t	sets out the parties involved in the ation which are summarized in the instruction proposes to file or has filed this coffice of Oil and Gas, West Virginia I on and depicted on the attached Form Vivered by hand to the person(s) named	ructions on the reverses side. s Notice and Application and Department of Environmental VW-6. Copies of this Notice,
	STAT PI	OFFICIAL SEAL NOTARY PUBLIC E OF WEST VIRGINIA nyllis A. Copley 144 Willard Circle urricane, WV 25528 on Expires September 16, 2023	Well Operator By: Its: Address	Director Technical Ser 414 Summers Strret Charleston, WV 2530	Jeff Mast vices	
Su	bscribed and s	sworn before me this	Telephone	304-543-6988 ayof	uch, 2022	RECEIVED Office of Oil and Gas
	y Commission	Y	hyllis a.	Coply	Notary Public	MAR 1 0 2022
~	10 D	NT 11				140/5

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 according to the state according 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.

4703501007P Weil # I 47-035-01007



Office of Oil and Gas

MAR 1 0 2022

WV Department of Environmental Protection

03/25/2022

WW-9 (5/16)

API Number	47	-	035	 01007	
Operator's W	ell	No	. 1		

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

Operator Name Diversified Production, LLC OP Code 494524121
Watershed (HUC 10) Peppermint Creek Quadrangle Winfield
Do you anticipate using more than 5,000 bbls of water to complete the proposed well work? Yes No V
Will a pit be used? Yes V No No
If so, please describe anticipated pit waste: Produced fluid and cement returns
Will a synthetic liner be used in the pit? Yes No If so, what ml.? 20
Proposed Disposal Method For Treated Pit Wastes:
Land Application (if selected provide a completed form WW-9-GPP)
Underground Injection (UIC Permit Number WC Booker #1 47-039-02327 Permit UIC2D0392327 002) Reuse (at API Number)
Off Site Disposal (Supply form WW-9 for disposal location)
Other (Explain
Will be the second of the describer N/A
Will closed loop system be used? If so, describe: N/A Drilling medium anticipated for this well (vertical and horizontal)? Air, freshwater, oil based, etc. N/A
-If oil based, what type? Synthetic, petroleum, etc. N/A
Additives to be used in drilling medium? N/A
Drill cuttings disposal method? 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? N/A
Permittee shall provide written notice to the Office of Oil and Gas of any load of drill cuttings or associated waste rejected at any 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.
whole it was properly dispessed.
I certify that I understand and agree to the terms and conditions of the GENERAL WATER POLLUTION PERMIT issued on April 1, 2016, by the Office of Oil and Cas of the West Virginia Department of Environmental Protection. I understand that the provisions of the permit are enforceable by law. Violations of any term or condition of the general permit and/or other applicable law 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 on this application form and all attachments thereto and that, based on my inquiry of those individuals immediately responsible for o btaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for
submitting false information, including the possibility of fine or imprisonment.
Company Official Signature State of West Virginia
Company Official (Typed Name) Jeff Mast Phyllis A. Copley 144 Willard Circle
Company Official Title Director Technical Services Hurricans, WV 25528 Wy Commission Expires September 16, 2023
Subscribed and sworn before me this 7 day of March, 2022
Subscribed and sworn before me this day of day of Vach, 2022 Office of Oil and Gas Notary Public
MAR 1 0 2022
My commission expires September 16, 2023 Wy Department of Environmental Protection
03/25/2022

oposed Revegetation Treat	ment: Acres Disturbed 1 +/-	Preveg etation pH	
Lime 3	Tons/acre or to correct to pH	605	
Fertilizer type			
		acre /acre	
	Tons/ac	re	
	Seed	<u>Mixtures</u>	
Te	mporary	Perma	nent
Seed Type	lbs/acre	Seed Type	lbs/acre
Red Fescue	40	Red Fescue	15
Alsike	5	Alsike Clover	5
1.0	15	•	
ttach: Maps(s) of road, location, provided). If water from the	oit and proposed area for land applicate pit will be land applied, provide was f the land application area.	ntion (unless engineered plans incluter volume, include dimensions (L,	ding this info ha , W, D) of the pi
Attach: Maps(s) of road, location, provided). If water from the L, W), and area in acres, or Photocopied section of involved.	oit and proposed area for land applicate pit will be land applied, provide was fithe land application area. Solved 7.5' topographic sheet.	ation (unless engineered plans incluter volume, include dimensions (L,	
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provided). If water from the L, W), and area in acres, or Photocopied section of involution	oit and proposed area for land applicate pit will be land applied, provide was f the land application area.	TOTAL VOICE TO THE CONTROL OF THE CO	
Attach: Maps(s) of road, location, porovided). If water from the L, W), and area in acres, or Photocopied section of inversely. Plan Approved by:	oit and proposed area for land applicate pit will be land applied, provide was f the land application area.	TOTAL VOICE TO THE CONTROL OF THE CO	
Attach: Maps(s) of road, location, porovided). If water from the L, W), and area in acres, or Photocopied section of inversely. Plan Approved by:	oit and proposed area for land applicate pit will be land applied, provide was fithe land application area. Solved 7.5' topographic sheet.	TOTAL VOICE TO THE CONTROL OF THE CO	

4703501007P

WW-7 8-30-06



West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOC	CATION FORM: GPS	
_{API:} 47-035-01007	WELL NO.: 1	
FARM NAME: John T Moo		-
RESPONSIBLE PARTY NAME:	Diversified Production LLC	
county: Jackson	_{DISTRICT:} Ripley	
QUADRANGLE: Winfield		
SURFACE OWNER: Daron V	V. Tanner	_
ROYALTY OWNER: DP Blue	egrass LLC	
UTM GPS NORTHING: 42840	34.08	
UTM GPS EASTING: 434272	.57 GPS ELEVATION: 1022.18	-
preparing a new well location plat for above well. The Office of Oil and Ga the following requirements:	5 meters	
Real-Ti Mapping Grade GPS X : Post	me Differential X	
	-Time Differential	
I the undersigned, hereby certify this	data is correct to the best of my knowledge and required by law and the regulations issued and data.	Office of Oil and Gas
Signature	Director Technical Services Title Date	WV Department of Protection



Stansberry, Wade A <wade.a.stansberry@wv.gov>

Plugging Vertical Well Work Permit API: 47-035-00421 & 47-035-01007)

1 message

Stansberry, Wade A <wade.a.stansberry@wv.gov>

Tue, Mar 22, 2022 at 1:43 PM

To: "Mast, Jeff" <imast@dgoc.com>, Brian Thomas
bkthomas@jacksoncountywv.com>, beth.roberts@jacksoncountywv.com, "Taylor, Joseph D" <joseph.d.taylor@wv.gov>

I have attached a copy of the newly issued well permit number. This will serve as your copy.

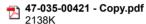
47-035-00421 - 2 47-035-01007 - 1-S-1508

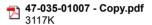
If you have any questions, then please contact us here at the Office of Oil and Gas.

Thank you,

Wade A. Stansberry **Environmental Resource Specialist 3 West Virginia Department of Environmental Protection** Office of Oil & Gas 601 57th St. SE Charleston, WV 25304 (304) 926-0499 ext. 41115 (304) 926-0452 fax Wade.A.Stansberry@wv.gov

3 attachments





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