





<	\leq
7	T T
_	J
_1	

WR-35

HECEIVED Office of Oil & Gas

Permitting

WW Division of **Environmental Protection**

State of West Virginia Division of Environmental Protection AUG 1 9 1999

Section of Oil and Gas Well Operator's Report of Well Work

28-Jul-97 47 -103- 1744 API#

Reviewed.

m	name:	

Dallison Lumber Company

Operator Well No.: L.S. Hoyt #204

LOCATION:

Elevation:

1,388'

Quadrangle:

District:

Pine Grove

Latitude:

Grant

County: Wetzel 39 Deg 37 Min

30 Sec.

Longitude:

9,500 Feet south of 10,350 Feet west of

80 Deg 37 Min

30 Sec.

Company:

PENNZENERGY E&P, LLC

P.O. BOX 5519

VIENNA, WV 26105-5519

Agent:

PHILIP S. ONDRUSEK

Inspector: Permit Issued: Randal Mick

7/28/97

Well work Commenced:

9/24/97

Well work Completed:

12/17/97

Verbal plugging

permission granted on:

Rig

Rotary X Total Depth (feet)

3406'

Fresh water depths (ft)

NA

NA

Salt water depths (ft)

Coal Depths (ft):

Is coal being mined in area (Y/N)

1152-1162

Casing &	Used in	Left	Cement Fill Up Cu. Ft.		
Tubing	Drilling	in Well			
Size			accepted to		
8-5/8"	1238'	1238'	540 Sacks		
4 ½"	3323.75'	3323.75'	140 Sacks		
7 /2	3323.73	3323.73	710 5000		
-					
	4.				

OPEN FLOW DATA

Producii	ng formation		Gordo	on	P	ay zone	depth (ft)		3,230	
	Initial open flow		*		Oil: Initial	open flo	w	*	Bbl/c	
	Final open flow		*	MCF/d	Final c	open flov	v .	*	Bbl/d	đ
	Time of open flow	between	initial	and fina	ıl tests	-	*	Hours		
	ock pressure		*	psig (su	ırface pressı	ure)	after		Hour	rs
	•				70		1 .1 (0)			
Second	producing formation						depth (ft)			
	Initial open flow			MCF/d	Oil: Initial	open flo	W		Bbl/c	
	Final open flow			MCF/d	Final o	open flov	v		Выл	d
	Time of open flow	between	initial	and fina	al tests			Hours		
	ock pressure			psig (su	ırface pressi	ure)	after		Hou:	rs
NI DA CK		OE EOU O	WING.	1) DETAT	r o of perfo	RATEDI	NTERVAL	S. FRACTU	JRING	

NOTE: ON BACK OF THIS FORM, PUT THE FOLLOWING: 1 OR STIMULATING, PHYSICAL CHANGE, ETC. 2) THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE.

		/	1/ /	_/	<u> </u>		
For:	PENNZENER	GY F	XPI	LOR	ATI	ON &	PRODUCTION, LLC
I UI.	I DITTED TO	777	71.7		<u>-</u> -		,
	D /		71/	11		. <i>X</i>	

Date:

Treatment:

Well not completed as 8/1/99

Well Log:

All depths are relative to K.B.

^	4450 1
0	1152 sand and shale
1152	1162 Coal
1162 .	1574 shale
1574	1584 sand
1584	1692 shale
1692	1734 sand
1734	1796 shale
1796	1840 sand
1840	1856 shale
1856	1910 sand
1910	2110 shale
2110	2120 sand
2120	2386 shale
2386	2460 Lime
2460	2622 sand
2622	3008 shale
3008	3012 sand
3012	3023 shale
3023	3028 sand
3028	3232 shale
3232	3254 Gordon Stray
3254	3266 shale
3266	3278 Gordon
3278	3406 shale
3406	TD
·	

DIVISION OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS

WELL WORK PERMIT APPLICATION

		•					10317	14
Well	Operator:	Penr	nzoil Products	Company	,	3745	50 (4)	548
G Opera	ator's Wel	l Number:	L.S. Hoy	/t No.204		_ 3) Elevation	on 1388	3
Well	Туре: (а	a) Oil X	or or	Gas	7000-00-00-00-00	Isse	ed 07/29	3/97
	(1)	o) If Gas:	Proc	luction	Underg	round Storage	xpires 07	128/99
Propo	sed Targ	et Formation	ı(s):	Gordon		Fnviro	W Division of minental Protection)
ნ) Propo	sed Tota	Depth:	34	00 feet		111	mental Protection	
7) Appro	oximate f	resh water s	trata depths:		588		2 4 1997	
		alt water de	-		NA	Office (ermitting of Oil & Gas	
		oal seam de			165		STONE Gas	
		•	•	o active mine?	······································	s No	X	
•	sed Well		•	l Stimulate Ne		3		
•	sed wen	WOIK.	-					
12) ГҮРЕ		CDE	<u>CA:</u> CIFICATIOI		UBING PROGR	<u>AM</u> INTERVALS	CEMEN	ır
		3112	CITCATIO					
		Size	Grade	Weight Per Ft.	For Drilling	Left in Well	Fill-ı (Cu. F	-
Conductor							39581G	11.5
Fresh Water		8 5/8	L.S.	20	1238	1238	Cement to Su	rface
Coal							39YSR18	Midic
Intermediate		,						
Production		4 1/2	J-55	10.5	3400	3400	Cement over	Salt Sand
Tubing		11,2	• 55	10.5	3 100		2015 D14	311. 1
						<u> </u>	100	<i>VI</i> - <i>I</i>
• /	Kind _						1	
/ \	Sizes Depths se	t						
Fee(s) P	aid		For Offi Well Work F	ce of Oil and θ ermit		clamation Fund		WPCP
Plat		WW-9	□wv	V-2B	Bond			Agent

(Type)

COHIL AN AA TON	WV D
(6/94)	WY Division of
·	Environmental Protection
Flor	Copy Copy
	

JUL 2 : 1997

L.S. Hoyt No.204 3) API Well No: State County Permit

STATE OF WEST VIRGINIA - BUREAU OF ENVIRONMENT ermitting DIVISION OF ENVIRONMENTAL PROTECTION Office of Oil & Gas OFFICE OF OIL AND GAS

	NOTICE AND APPLICAT	TION F	OR A WE	LL WORK PERMIT
!))	Surface Owner(s) to be served: (a) Name Dallison Lumber Co. Address Route 2, Box 50 Jacksonburg, WV 26377 (b) Name Address (c) Name	5)	(a) Name Address (b) Coa Name Address	Coal Operator: NA Owner(s) with Declaration DUPECH, Inc. 6451 Pleasant St. Library, PA 15129
	Address		Name Address	
5)	Inspector Randal Mick Address 111 Blackshere Drive Mannington, WV 26582 Telephone (304) - 986-3324	•	Name Address	Lessee with Declaration NA
	TO THE PERSON(S) NAMED A	BOVE	TAKE N	OTICE THAT:
	Included is the lease or leases or other the right to extract oil and gas OR X Included is the information required to of West Virginia (see page 2) I certify that as required under Chapter 22 or of this notice and application, a location pla on the above-named parties, by: Personal Service (Affidavit attached) X Certified Mail (Postmarked postal reconstruction) Publication (Notice of Publication attached)	of the Wat, and ac	ter 22, Ar est Virgin ecompany	ticle 6, Section 8(d) of the Code ia Code I have served copies
on for	this application form and all attachments, and tha	rsonally at based mation les for su	examined on my inc	d and am familiar with the information submitted uiry of those individuals immediately responsible
~~	OFFICIAL SEAL	By:	Fin	Timothy P. Roush
N. S.	NOTARY PUBLIC STATE OF WEST VIRGINIA DIRK F. ANDERSON 601 Grand Central Avenue Vienna, West Virginia 26105 My Commission Expires Oct. 3, 2000	Its:Addres		Supervisor, Surveying/Mapping P.O. Box 5519 Vienna, WV 26105-5519 (304) 422-6565
Šί	abscribed and sworn before me this 22 day of	9.10	cy,	1997
	Mick D link	eun		Notary Public
M	$\frac{1}{\sqrt{3/20v}}$			·