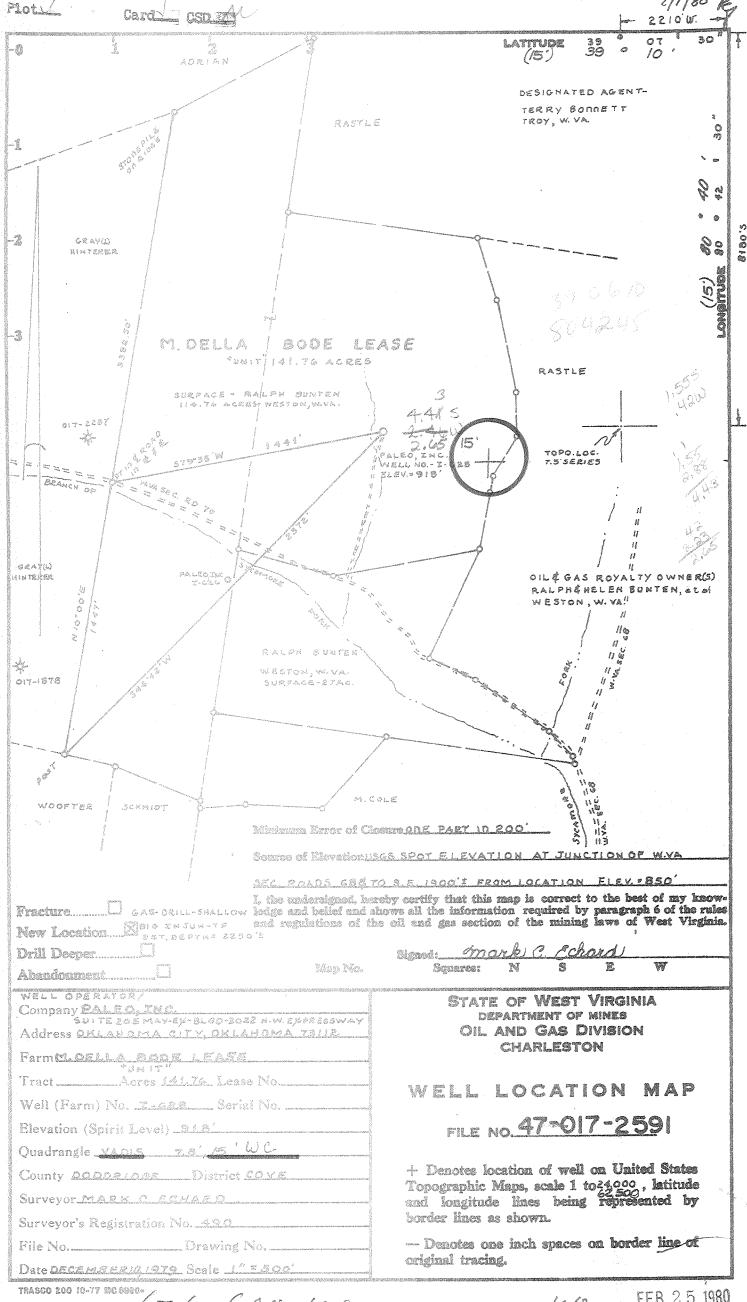
2/1/80



6-6 CONINGS

2/1/80

STATE OF WEST VIRGINIA	Dates April 28 , 19 80
RTMENT OF MINES, OIL AND GAS DIVISION	Operator's

	å.	w	4.7	62		A.	A	-010*	٦	2	
••	(0	b	V	e	r	8	e)		

Opera	ator'	S	
Well	No.	Bode	#I-628
		-	

	, METT	OPERATOR'S	REPORT
087R		OF	

CRATOR'S	REPORT <
~	

WET.	7 140 -		loge f	1	078		
		-					
API	We]	No.	4.7	_	017	_	259
~			5+2+6		2	-	-

CONTINUES PROBLEM 1 - 19 Big Injun Department of the property of the prop
WELL OPERATOR: REPORT API Well No. 17 017 DRILLING, FRACTURING ARD/OR STIMULATING, 28 PHYSICAL CHANGE State County
DEFILING, FRACTORING ARDZON STANDLATING, SE PAISTAIL CHANGE SIGN COUNTY (If "Gas", Production X/ Underground storage / Deep / Shellow X/) (If "Gas", Production X/ Underground storage / Deep / Shellow X/) (If "Gas", Production X/ Underground storage / Deep / Shellow X/) (If "Gas", Production X/ Underground storage / Deep / Shellow X/) (If "Gas", Production X/ Underground storage / Deep / Shellow X/) District: Cove County: Doddridge Quadrangle: ELL OPERATOR Paleo, Inc. DESIGNATED AGENT Dan Lowther Suite 207, May-Ex Building Address Linn, NV Address Sold No. Suite 207, May-Ex Building Address Linn, NV Oklaboma City, OK 73112 Designated new formation Coll Coll Coll Coll Coll Coll Coll Co
(If "Gas", Production X / Underground storage / Deep / Shallow X /) OCATION: Elevation: 918' Watershed: Sycamore Fork District: Cove County: Doddridge Quadrangle: ELL OPERATOR Paleo, Inc. DESIGNATED AGENT Dan Lowther Suite 207, May-Ex Building Address Linn, WV Oklahoma City, OK 73112 ERMITTED WORK: Drill X / Convert / Drill deeper / Redrill / Frequestion Address Plug off old formation / Perforate new formation / Other physical change in well (specify) ERMIT ISSUED ON February 1 , 19 80 OIL & GAS INSPECTOR FOR THIS WORK: IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION PROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED Address Clarksburg, WV 26301 SEDUDOICAL TARGET FORMATION: Big Injun Depth 2001 feet Depth of completed well, 2097 feef Rotary / Cable Tools X Water strata depth: Fresh, 65 feet; salt, feet. Coal seam depths: None Is coal being mined in the area? NO Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASSING DRY SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UT PACKERS USING TYPE Size Grade per ft New Used For drilling Left in well (Cubic feet)
District:
District: Cove County: Doddridge Quadrangle: ELL OPERATOR Paleo, Inc. DESIGNATED AGENT Dan Lowther
District: Cove County: Doddridge Quadrangle: ELL OPERATOR Paleo, Inc. DESIGNATED AGENT Dan Lowther
Address Suite 207, May-Ex Building 3022 N.W. Expressway Oklahoma City, OK 73112 ERMITTED WORK: Drill X Convert / Drill deeper / Redrill / Pacture grystimedate Plug off old formation / Perforate new formation / Other physical change in well (specify)
Address Suite 207, May-Ex Building 3022 N.W. Expressway Oklahoma City, OK 73112 ERMITTED WORK: Drill X Convert / Drill deeper / Redrill / Pacture grystimedate Plug off old formation / Perforate new formation / Other physical change in well (specify)
Oklahoma City, OK 73112 ERMITTED WORK: Drill X / Convert / Drill deeper / Redrill / Tracture or stimulate Plug off old formation / Perforate new formation / Other physical change in well (specify) DEFT. DF MINE TRMIT ISSUED ON February 1 , 19 80 OIL & GAS INSPECTOR FOR THIS WORK: IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED Address Clarksburg, WV 26301 Address Clarksburg, WV 26301 Feet Depth of completed well, 2097 feef Rotary / Cable Tools X Water strata depth: Fresh, 65 feet; salt, feet. Coal seam depths: None Is coal being mined in the area? NO Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UF OR SACKS (Cubic feet) Weight New Used For drilling Left in well (Cubic feet)
ERMITTED WORK: Drill X / Convert / Drill deeper / Redrill / Practure of stimulate Plug off old formation / Perforate new formation / Other physical change in well (specify)
Plug off old formation / Perforate new formation / Other physical change in well (specify)
Plug off old formation / Perforate new formation / Other physical change in well (specify)
TRMIT ISSUED ON February 1 , 19 80 OIL & GAS INSPECTOR FOR THIS WORK: IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED Address Clarksburg, WV 26301
TRMIT ISSUED ON February 1 , 19 80 OIL & GAS INSPECTOR FOR THIS WORK: IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED Address Clarksburg, WV 26301
TF APPLICABLE: PLUGGING OF DRY HOLE ON REWORKING. VERBAL PERMISSION OBTAINED Address Clarksburg, WV 26301 , 19 GEOLOGICAL TARGET FORMATION: Big Injun Depth of completed well, 2097 feef. Rotary / Cable Tools X Water strata depth: Fresh, 65 feet; salt, feet. Coal seam depths: None Is coal being mined in the area? NO Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASING AND TUBING PROGRAM ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UP OR SACKS UBING TYPE Size Grade per ft New Used For drilling Left in well (Cubic feet)
THE APPLICABLE: PLUGGING OF DRY HOLE ON REWORKING. VERBAL PERMISSION OBTAINED Address Clarksburg, WV 26301 Feet Depth of completed well, 2097 feet Rotary / Cable Tools X Water strata depth: Fresh, 65 feet; salt, feet. Coal seam depths: None Is coal being mined in the area? NO Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASSING AND TUBING PROGRAM ASSING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UP OR SACKS UBING TYPE Size Grade per ft New Used For drilling Left in well (Cubic feet)
CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED Address Clarksburg, WV 26301
Depth of completed well, 2097 feef Rotary / Cable Tools X Water strata depth: Fresh, 65 feet; salt, feet. Coal seam depths: None Is coal being mined in the area? NO Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASING AND TUBING PROGRAM ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UP OR SACKS UBING TYPE Size Grade per ft New Used For drilling Left in well (Cubic feet)
Depth of completed well, 2097 feef Rotary / Cable Tools X Water strata depth: Fresh, 65 feet; salt, feet. Coal seam depths: None Is coal being mined in the area? NO Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASING AND TUBING PROGRAM ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UP OR SACKS UBING TYPE Size Grade per ft New Used For drilling Left in well (Cubic feet)
Water strata depth: Fresh, 65 feet; salt, feet. Coal seam depths: None Is coal being mined in the area? NO Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASING AND TUBING PROGRAM ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UF OR SACKS UBING TYPE Size Grade per ft New Used For drilling Left in well (Cubic feet)
Coal seam depths: None Is coal being mined in the area? NO Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASING AND TUBING PROGRAM ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UF OR SACKS UBING TYPE Size Grade per ft New Used For drilling Left in well (Cubic feet)
Work was commenced February 13 , 19 80 , and completed March 19 , 19 80 ASING AND TUBING PROGRAM ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UP OR SACKS UBING TYPE Size Grade per ft New Used For drilling Left in well (Cubic feet)
ASING AND TUBING PROGRAM ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UP PACKERS UBING TYPE Weight OR SACKS Size Grade per ft New Used For drilling Left in well (Cubic feet)
ASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UP PACKERS UBING TYPE Weight OR SACKS Size Grade per ft New Used For drilling Left in well (Cubic feet)
UBING TYPE Weight OR SACKS Size Grade per ft New Used For drilling Left in well (Cubic feet)
UBING TYPE Weight OR SACKS Size Grade per ft New Used For drilling Left in well (Cubic feet)
resh water 85/8 825' 825' To surface
oal Sizes
ntermediate
2001
ubing 2081' Depths set
Top Botto
PEN FLOW DATA
Producing formation <u>Big Injun</u> Fay zone depth 2001 fe
Gas: Initial open flow,Mcf/d Oil: Initial open flow, Bbl/d
ogo, initordi open ilow, melyd oll: initial open ilow, o opiyd
Final open flow, 137 Mcf/d Final open flow, 0 Bbl/d
Final open flow, 137 Mcf/d Final open flow, 0 Bbl/d Time of open flow between initial and final tests, 4 hours
Final open flow, 137 Mcf/d Final open flow, 0 Bbl/d Time of open flow between initial and final tests, 4 hours Static rock pressure, 500 psig (surface measurement) after hours shut in
Final open flow, 137 Mcf/d Final open flow, 0 Bbl/d Time of open flow between initial and final tests, 4 hours Static rock pressure, 500 psig (surface measurement) after hours shut in [If applicable due to multiple completion]
Final open flow, 137 Mcf/d Final open flow, 0 Bbl/d Time of open flow between initial and final tests, 4 hours Static rock pressure, 500 psig (surface measurement) after hours shut in [If applicable due to multiple completion] Second producing formation Pay zone depth
Final open flow, 137 Mcf/d Final open flow, 0 Bbl/d Time of open flow between initial and final tests, 4 hours Static rock pressure, 500 psig (surface measurement) after hours shut in [If applicable due to multiple completion] Second producing formation Pay zone depth Bbl/d Gas: Initial open flow, Mcf/d Oil: Initial open flow, Bbl/d
Final open flow, 137 Mcf/d Final open flow, 0 Bbl/d Time of open flow between initial and final tests, 4 hours Static rock pressure, 500 psig (surface measurement) after hours shut in [If applicable due to multiple completion] Second producing formation Pay zone depth Bbl/d Gas: Initial open flow, Mcf/d Oil: Initial open flow, Bbl/d Final open flow, Mcf/d Final open flow, Bbl/d
Final open flow, 137 Mcf/d Final open flow, 0 Bbl/d Time of open flow between initial and final tests, 4 hours Static rock pressure, 500 psig (surface measurement) after hours shut in [If applicable due to multiple completion] Second producing formation Pay zone depth Bbl/d Gas: Initial open flow, Mcf/d Oil: Initial open flow, Bbl/d

FORM IV-35 (Reverse)

[08-78]

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

Fractured April 1, 1980

Big Injun - 45,000 lb. 20/40 sand 20 BPM at 2440 lb. 2150 lb. breakdown 615 bbls. water

Perforations - 1970' to 2000', 7 holes

WELL LOG

		11000			Remarks
FORMATION	Color	Hard or Soft	Top Feet	Bottom	Including indication of sty force
Red Rock			0	Feet 25	and salt water, coal, oil and a
Slate			25	75	Water - 65
Red Rock			75	135	water - 05
Slate			135	170	
Red Rock	and the second		170	185	
Sand			185	235	***
Slate			235	280	
Sand		TREPACAL-	280	315	**************************************
Slate		· ·	315	340	
Sand			340	360	
Slate	·		360	450	
Red Rock	III Merces		450	455	
Lime		e e e e e e e e e e e e e e e e e e e	455	468	
Slate		Opposition of the Parket of th	468	520	
Sand			520	555	
Slate	er manning)		555	570	
Red Rock			570	695	
Slate & Lime		- 99	695	705	
Red Rock		especial designation of the second designati	705	740	FORMATION TOP BOTTOM
Sand		Stocker) man	740	760	LOUGHTION TOP BOLLOM
Red Rock			760	765	Slate 1404 1465
Sand			765	782	Sand 1465 1495
Slate	and the second		782	820	Slate 1495 1510
Sand			820	830	Sand 1510 1535
Slate			830	840	Slate 1535 1650
Red Rock		- IIII (Addresses	840	855	Sand 1650 1755
Slate	. Scholenska	man-cg-	855	860	Slate & RR 1755 1803
Sand	dispusses and	Bedgaming-opp.	860	885	Sand 1803 1810
Slate	· · ·	Chrystophol.	885	1008	Slate 1810 1834
Sand	-		1008	1022	Lime 1834 1848
Slate	TO POSTAGO AND A STATE OF THE S	B Colonia Colo	1022	1105	Slate 1848 1854
Sand			1105	1131	Sand 1854 1888
Slate		<u> Anniquestos</u>	1131	1230	Big Lime — 1888 1946
SAnd	·	Millerations	1230	1270	
Slate		TETRALADA A	1270	1330	Sand 97 1946 2035 Shale 2035 2097
Sand		- continuous	1330	1345	Total Depth 2097
Slate	***OCCUPATION		1345	1355	total Depth 209/
Sand	1 1		1355	1270	
		(Atta	ch separate	sheets to	complete as necessary;

Rockwell Petroleum Company

Agent

NOTE: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well lay' shall mean a systematic, detailed geologial record of all formations, including coal, encountered in the drilling of a well."

FORM IV-		STDEPARTMENT (ATE OF WEST OF MINES. O			Date: _	January 28	, 19 <u>8</u>
(Obverse	'COP		DAS WELL PE			Operato Well No	. <u>Bode #I-6</u>	The state of the s
HELL WADE.	Oil / Gas	V				API Wel	1 No. <u>47 - 01</u> State fou	7 -2591 ntv Perm
WELL TIPE;					•			
	(If "Gas", Produc						Shallow X	1
LOCATION:	Elevation: 918'	, , , , , , , , , , , , , , , , , , , ,						
	District: Cove	(County: Doc	ldridge	Quad	Irangle: _	Vadis	
WELL OPERATO	OR Paleo, Inc.			DESIG	NATED AGENT	Terry	Bonnett	
Address	s 3022 N.W. Exp	ressway			Address	Troy,	WV	
	Oklahoma City	, OK 73112						
077								
OIL & GAS ROYALTY OWNE	ER <u>Ralph Bunten</u> ,	et al		COAL	PERATOR	None		
Address	s Weston, WV 2	6452			Address			
				•				
Acreage	141.76		· · · · · · · · · · · · · · · · · · ·	COAL	OWNER(S) WI	TH DECLAR	TION ON RECORD	;
SURFACE OWNE	ER Ralph Bunten			Name	None			
Address	Weston, WV 2	6452	*		Address		· · · · · · · · · · · · · · · · · · ·	
: · · · ·		Ī.	-		· .			**
Acreage	141.76	e e e e e e e e e e e e e e e e e e e	•	Name	None			
FIELD SALE (IF MADE) TO:	i sa isang ing ma			ddress	į		
Name	N/A		-		·			•
Address		<u> </u>					ON ON RECORD:	
				Name	None	D) 15 ((JEUV 5	
OIL & GAS IN	SPECTOR TO BE NOT		4 · ·	-	ddress	MU		
Name	Paul Garrett					SS FF	B - 1 1980	
Address	Clarksburg, W	V 26301		-	1	3: 000		
	622-3871					OIL	L GAS DIVISION	
							T. OF MINE	
	e undersigned wel	1.7						
	er a deed/					October	30, 19/9	ु , ६० ११५
	well operator from				ers .			•
	d, lease, or other	Santa Santa	** ***					
		•						
	Virginia, in L				· · · · · · · · · · · · · · · · · · ·			10110#01
PROPOSE	D WORK: Drill X	-					mulate/	
		old formation				//		
-	Other phy	ysical change	in well (s	pecity)	-			*
			the work o		the neverse	eido hom	005	
m	planned e above named coal	l as shown on						
*				1.0				
	ey wish to make or		•	•				irbiidil
	nin fifteen (15)	A service and the contract of		* -	· · · · · · · · · · · · · · · · · · ·		e # M. Lag to Lister	. mn 3 3 - a
	nies of this Permi	ાં ^{જી} માંથી માટે કરવા છે. તે માટે જ ફૂલ કરે						 sayt
	mail or delivere						医毛细胞 医光光 医多形形术	
	the day of the ma	illing or deli	very of th	is rerml	r Abbilcari	on to the	Department of	mines a
narleston, V	Vest Virginia.					-	e e e e e e e e e e e e e e e e e e e	ء سا السائلية
	COPIES OF ALL	procedure for the financial forms of the control of					Nya L	**************************************
	LOGS DIRECTLY TO:	State of the state		Paleo	, Inc.			only.
CONSERVAT	N OIL AND GAS FION COMMISSION	See we sufficied to the first terms of				Well Oper	ator	
619 WASHINGT MARLESTON, Y	TON STREET EAST	District			Jan I	0 121		
ELEPHONE: ((30-) 308-3092	Significant of the significant o			*		C	NATIONAL CONTRACTOR OF THE PARTY OF THE PART
Application - a section - a		a.		It: Age	<u>ıt </u>		AND THE RESERVE OF THE PARTY OF	- Control of the Cont

PROPOSED WORK ORDER

THIS IS AN ESTIMATE ONLY:

ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

DRILLING COM	NTRACTO	R-(IF	KNOWN)			Robinson Dr	illing	And the second s		
		100		Addre	ss _	Tanner, WV				
100 mm					D	· · · · · · · · · · · · · · · · · · ·				
EOLOGICAL 7		* *							And Supplied	
								Rotary/	Cable tools_	<u>X</u> /
						,		, feet,	•	
Approxi	mate c	oal se	am dept	hs:	No	oneTs	coal being mi	ined in the area	? Yes/	No X
ASING AND T	URTNO	PROGRA	M	2						
ASING OR	li .		 IFICATI	· ONS		M FOOTAGE	INTERVALS	CEMENT FILL-UF	ll PAC	.KEB6
UBING TYPE	Ciac	9	Weight	; 1	lucad		1	OR SACKS (Cubic feet)		
	Size	Grade	per It	New	osea	FOR GRITTING	, Leit in well	(Cubic !eec)		
onductor	l			-					Kinds	- Up
resh water	110 3/	4				300	300	To surface		Southers of the second of the
oal				1					Sizes	
ntermediate	-									
roduction	4½						2250	100 sks	Depths set	•
ubing				1						and the second second
iners									Perforation	S: **
									Top	Botton
Servinger.										
		- COORDINATION OF THE PROPERTY					-			
where the north	A fractuated as ons bo	the present of the pr	nposed te Form continue accordant location This	well. m IV-2 whatin Form I ce with n is here permit	shall eshall	I not be requesto be part of iled in connector 22, proved	uired for fra	water well or octuring or stimer which a perminith.	lating a we	11
operation	115 HAVE	noncom	menced b	10-	-5-80 -5-80	ng panan ina kang sanah na manah manah di salah di s				
	2 10 10	and and and	- 11 11 11				in the grade of		· ·	
Dep	uty Direc	tor - Oil	& Gas I	NoisiviC				and the second s		
Th	e follo	owing i lessee	saiver who ha	must i	be co orded	mpleted by the	e coal operat n under Code receipt there	tor and by any c \$ 22-4-20, if t cof:	oal owner	
m		agt ma							 Zida (indanu) k	his vall
ocation has ell locatio he work pro	examing, the posed to	ned thi well : to be o	is prop locatio done at	oosed won has this West	well been loca Virgi	location. If added to the tion, provide nia Code and	a mine map emine map. To d, the well of the governing	re/ of the exists which covor the undersigned operator has corogregulations.	ers the area has no object plied with a	tion to
· · ·							and the second of the second o			
	· ·		3.0				WPMPA, it is a second of the s			
e:			, 19					· · · · · · · · · · · · · · · · · · ·		
						E	У			
						I	ts	.6.1	oma x∓g ok e ji	

WR-38 DATE: API# 47-017-2591-P

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

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE 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.

Farm name:	Ralph Buten J	r .	Operator Well	No.: Bode 1-6	528	
LOCATION:	Elevation: 918	₹	Quadrangle:	Vadis		
	District: Cove		County: _	Doddridge		
	District: Cove Latitude:	Feet South of _	Deg	Min	Sec.	
1 91 HOUR MARKETON A MARKET	Longitude:	Feet West of	Deg	Min	Sec.	
Well Type:	OIL GAS X					
Company:	Daniel R. Farle	у С	7			
	P.O. Box 6871 Charleston, WV.		Owner -			
	Charleston, wv.		oal Operator			
Agent:	Steve Duckworth		r Owner		RECEIVED Office of Oil & Gas Permitting	
Permit Issue	ed Date: 2/7/00	AND THE PROPERTY OF THE PROPER			APR 0 3 2000	
		•			_	
		Α	FFIDAVIT		WV Division of	
	OF WEST VIRGINIA,				Environmental Protection	
County of	ofs	\$:				
	m 1 1	and Todd Du	ckworth	heing	first duly sworn according to	
	and any that they are	ovnarianced in '	the work of !	aluadina and Illia	d oli and das wells and were	
law depose	tally say that they are	expenenced in a	narticinated in	the work of plugg	ing and filling the above well,	
employed b	Tim Bennette	operator, and pand	Saciolpated in Sac Inspecto	r representing t	ing and filling the above well, the Director, say that said and that the well was plugged	
and	commanced on the	16 da	of March	.XXXX00 a	nd that the well was plugged	
Work Was	n the following manner	•	, 0.	1	. ••	
and lined i	If the lonowing mainter	•				
TYPE	FROM	TO	PIPE R	EMOVED	LEFT	
1115	77.0					
Cement	1950'	1850'	780° of	41211	1301' of 4½"	
Cement		700 1			825' of 8 5/8"	
Cement		0.1				
Cellent	30					•
Cal ba	tween all plugs.					
GET DE	tween all plugs.					D
					1111-1 A15100	Dapp
]		100000 110100	6
		7" casing wi	th APT num	here	and that the work of	o
Descript	ion of monument:			March	,xt 9 x00.	S
piugging a	nd filling said well was o	completed on the	day or	1 arch		2
		. P: 1	<i>(</i>)	16 a-1		_
And fur	thur deponents saith no	r Var	3 h/11	AUGUA		
	(i)	112	2 Paris	L))		•
	70	ad hou	CAILLY			
_		e this / day	of Post	// £2.		~~~
	and subscribe before m	e this _/uay	or Alexander		OFFICIALS NOTARY P	SEAL See
Му соп	nmission expires:	<u> </u>	4/		NOTARY P	VIRGINIA
	// 1- 1		1) PHT 181111-	1101111	SIAIE OF WES	
	app	Notary Dublic	D. FT AMA	defle	MELODY DAWN	1 HAMRICK
	and a second	Notary Public	DI AMA	de film	MELODY DAWN 328 TOWNSE SUMMERSVILLE My Commission Expire	NHAMRICK IND DR. WV 26651