



6-6 Walton

196

Form OG-10



## STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

Rotary	
ipudde <b>r</b>	
Cable Tools	

Quadrangle W	la	lt	on			<b></b>	<b>-</b>
--------------	----	----	----	--	--	---------	----------

Permit No. Roa-1799

WELL RECORD

Storage	□ c. n.
Oil or Cas	Well Oil c. No

Company Roy L	. Crawford	encer, W. Va		Casing and Tubing	Used in Drilling	Left in Well		Packers
Address P.O.B	0 Fthal Wh	1+ ad	<b>4</b> 7	Size		, , , , , , , , , , , , , , , , , , ,		
Farm W.R.	& Etnel Wn	Tted A	cres 7	16			Kind	of Packer
l ocation (waters)	Pocotalico	Kī A <b>6T</b> .	GL-842*	13		1		
Well No. 4			Elev. K. B. 849	10	ì	1	1	of
District Harper		County Roane	-l Dos 441	w49-5/8"	201	201		
The surface of trace				100 7"		2436	Depth	1 set
Mineral rights are	owned by W.R.	& Ethel Whit <sub>Idress</sub> Washingto	ed	5 3/16				top 1979-
Drilling commence	d 12-17-69	)		<b>x</b> 2-5/8" 1	ubing	1900		bottom 1997
Drilling completed	12-23-69	)		₹2-5/8 R	ods	1900	Peri.	
Drining completed	From	To	)	Liners Used				top 21 holes
Date Snot	Prom						Perf.	bottom
		in	Inch	Attach copy of	cementing reco	ord.	)	
Open Flow				CACINIC CEM	ENTED	SIZE	)No. Ft	12-18-69 Dat
	/10ths Merc.	in	C. TA	Amount of cem	ent used (bags	7"100 Sx.	) 145 S	x 12-23-69
Volume			Cu. Ft.	Name of Sarvio	Well 7	CSC	() (D(II)	C. TICLE III DOLL
Rock Pressure		1bs	nrs.	Name of Service	NCOLINTERE	D AT	FEET	INCHE
Oil			bbls., 1st 24 hrs.		DINCOON ERL	JOURS	FEET	INCHE
WELL ACIDIZEI	D (DETAILS)	***************************************		FEI	51r	VCHES	EEET	INCHE
			d - 750 Bbl.	FEI	ET11	NCHES	FEDI	
			or bbls.) /3 /					
RESULT AFTER	TREATMENT	(Initial open Flow	or bbls.)	, v-023. q.1	er bereichte eine er eine er eine er er eine er er eine er	J		
ROCK PRESSUR	E AFTER TRE	EATMENT	01 0013.)	HOURS		17-		
Producing Sand	Big Injun	) 			Depth19	1.6		
-		Hard or			Oil, Gas		anth	Remarks
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water		epth	Remarks
Formation Soil	Color		0	10			epth	Remarks
Soil Shale & Sar			0 10	10 1478			epth	Remarks
Soil Shale & Sar Salt Sand	nd	Soft	0 10 1478	10 1478 1788			epth	Remarks
Soil Shale & Sar Salt Sand Little Lime	nd	Soft	0 10 1478 1788	10 1478 1788 1833			epth	Remarks
Soil Shale & Sar Salt Sand Little Lime Big Lime	nd	Soft	0 10 1478 1788 1833	10 1478 1788 1833 1972			epth	Remarks
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun	nd - Pencil	Soft	0 10 1478 1788 1833 1972	10 1478 1788 1833 1972 2000			epth	Remarks
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si	nd - Pencil ltstone	Soft	0 10 1478 1788 1833 1972 2000	10 1478 1788 1833 1972 2000 2390			epth	Remarks
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha	nd - Pencil ltstone	Soft	0 10 1478 1788 1833 1972 2000 2390	10 1478 1788 1833 1972 2000			epth	Remarks
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori	nd - Pencil ltstone	Soft	0 10 1478 1788 1833 1972 2000 2390 2404	10 1478 1788 1833 1972 2000 2390 2404			epth	Remarks
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha	nd - Pencil ltstone	Soft	0 10 1478 1788 1833 1972 2000 2390	10 1478 1788 1833 1972 2000 2390 2404 2412 2440	or Water	, D	epth	Remarks
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori	nd - Pencil ltstone	Soft	0 10 1478 1788 1833 1972 2000 2390 2404	10 1478 1788 1833 1972 2000 2390 2404 2412 2440	or Water	• D		
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Soft	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	k 500 bk	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	2 500 b	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	D Acid 8	k 500 bk	ol. water.
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	ud Acid & used for	500 bk inject	l. water. ion purpos es
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	ud Acid 8 us ed for	SOO be inject	l. water. ion purpos es
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	ud Acid 8 us ed for	ECE.	1. water. ion purpos es
Soil Shale & Sar Salt Sand Little Lime Big Lime Big Injun Shale & Si Coffee Sha Berea Hori Shale	d - Pencil ltstone	Cave	0 10 1478 1788 1833 1972 2000 2390 2404 2412	10 1478 1788 1833 1972 2000 2390 2404 2412 2440 2440 - TO	Or Water	ud Acid 8 us ed for	ECE.	l. water. ion purpos es

API # 47-87-01799-P

## STATE OF WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION SECTION 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: PHILLIPS, JAMES H. ETAL Operator Well No.: WHITED #4 v

LOCATION: Elevation: 842.20 Quadrangle: WALTON

	District:	HARPER		(	County:	ROANE	
	Latitude:	7750 Feet	South	of 38	Deg.	40 Min.	O Sec.
	Longitude	8600 Feet	West	of 81	Deg.	25 Min.	O Sec.
Well Type	: OIL X	GAS					
Company:	KIMCO			Coal	Operato	r N/A	A
Company	P 0 Box 1007	* 2	_	or Own			
	Spencer, WV 25			01 0#1			
	bpencer, wv 2.	7270					
Agent: _	Roy G. Hildreth	1		Coal (	Operato	rN/A	<u>A</u>
Permit Is:	sued: 10/02/9	2		01 0			
		į	AFFIDA	VIT			
STATE OF I	WEST VIRGINIA	Δ,					
County of		ss:	West Vi	rginia			
Ed	ward N. Greatho	ıse	and I	homas S	pringsto	n	being
first dul	y sworn acco	rding to la	w depo	se and	say th	at they	are experienced
in the w	ork of pluggi	ng and fill.	ing oi	l and	gas wel	.ls and v	were employed by
the above	e named well	operator,	and p	artici	pated i	n the wo	ork of plugging
and fill	ing the above	well, and	Homer	Doughe	rty		Oil and said work was
Gas Insp	ector repre	esenting th	e Dir	ector,	say	that s	said work was
commenced	on the	16+h	day of	Octo	her	. 19 9	<ol> <li>and that</li> </ol>
the well	was plugged	and fille	d in	the fo	llowing	g manner	r:
	TYPE	FROM		TO	PIF	E REMOVE	ED LEFT
	tric Permanent	Bridge	201		!		
Cut 2" t			201	4			
	' Tubing	**************************************					
Cleaned		<del></del>	_	<del></del>			
	O'Ft of neat ce		_  199	94 on to	p of par	ted 2" tu	bing
Run 2" a	nd put back to	pumping	_		_	·	
			_		_	++	<u> </u>
			_		_	<del></del>	<del></del>
l					_1		Act 1/31/95
Desc	ription of mo	nument. Pov	C 11:14	drath &	Son Inc	047-01	700P) \
and	that the wor	k of plugg	ing an	a fill	ing sai	d wall t	was completed or
the 19th	day of Oct	cher	10 0	22	ing sai	id well	was completed of
1901	day or occ	ODEL	_, 19_9	<u> </u>			
And furth	ur deponents	saith not.		The	mag	Bpri	my ston,
	NOTARY PUB	uo (		4011		7. (/	7/1
Sworn a	STATE OF WEST VIE	®£øre me thi	- 105	/ Oc.	up/	199 D	neekno
N Z LAN	E AND S CROSADIE: EDV	profe we cut	5 190	Z day	or <u>Ø</u>	clover,	
My count	My Commission Expires Ms	10125, 150 LUNCH 23, 1	77/		/), ,	, - n '.	101.04
h	·····	<b>Contract</b>		/	Tool	Notaty :	Public /
					)///	Yuraryy).	- (/) ×
	Oil:	and Gas Insp	ector:	` /	3. H	5, V/1	TUBLERIA
	<b>011</b> (	a oan riish		-4	4 A	400	- young