

1.0 unnamed (0)

Deep Well



16314

Dr. Taras

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

-OIL AND GAS DIVISION

Quadrangle II	Leawood		The second secon			-	
	<u>17-682</u>	And the second second	WELL	RECORE		Oil er Ge	es Well Dry
Company Teav	ree Oil &	Ges, Inc.	La La	restablished to			
		est Virginia		Casing and Tubing	Used to Drilling	Left in Well	Packers
Farm 0. I	. Wright		Acres 183				
Location (waters) Honeye			Size			
Well No. 1-72	2		Elev. 611	18	16		Kind of Packer
**	(alo	County Pat		13			AIDO OI FACKET
	λ	in fee by Oa E		10	470		
THE BRITAGE OF M	iece is owned	8	eston, V.Va.		1530		Size of
7.52				5 0 5 5			***
mineral rigals a	re owned by_	Same	3	6% 17#	1922		Depth set
Drilling commen	· Ť1790	Address		5 3/16	2269		
-		```	5	3			Perf. top
Drilling complete	ed <u>UCFO</u>	ber 11, 1962	11750 Orion	2	-		Perf. bottom
Date Shot	10/02 Fr		0_48134	Liners Used	 	-	Perf. top
• ~	10 ₃ - 1500						Perf. bottom
	/10ths Water		Inch				Mile Comment
	_/10ths Merc		Incl	CASING CEM	ENTED	SIZE	lo. FtDate
Volume	li Ers.		00Cu. Ft	Canal Design			lo. FtDate
Rock Pressure		lbs	hrshrs	•			
Oil			_bbls., 1st 24 hrs	COAL WAS E	CNCOUNTERED	ATF	EETINCHES
WELL ACIDIZE	ED	<u> </u>		FEE	TINC	HESF	EET : INCHES
		1.1		FEE	TINC	HES S	EETINCHES
WELL FRACTU	RED	ſ			· ·		
						i de	
RESULT AFTE	R TREATME	NT				· 2:	n englett i
ROCK PRESSUI	RE AFTER T	REATMENT					
Fresh Water		Feet			· **	Y3	
A.1-CO11 11-0-C1		F 66 f		Salt Water		Feet_	
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water		
Formation Red Rock	Color Red	Hard or Soft	•	Bottom	Oil, Gas or Water	Depth	Remarks
Formation Red Rock Slate	Color Red Blue	Hard er Soft Soft	•	Bottom	Oil, Gas or Water	Depth	
Formation Red Rock	Color Red	Hard or Soft	•	Bottom	Oil, Gas or Water	Depth	Remarks
Formation Red Rock Slate Red Rock Slate Red Rock	Color Red Blue Red	Hard or Soft Soft Soft Soft	•	Bottom 12 25 50 60	Oil, Gas or Water	Depth	Remarks
Formation Red Rock Slate Red Rock Slate Red Rock Slate	Color Red Blue Red Blue Red Red	Hard or Soft Soft Soft Soft Soft Soft Soft Soft	0 12 25 50 60 160	Bottom 12 25 50 60 160 180	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock	Color Red Hlue Red Blue Red Rlue Red	Hard or Soft Soft Soft Soft Soft Soft Soft Soft	0 12 25 50 60 160 180	Bottom 12 25 50 60 160 180 225	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime	Color Red Blue Red Blue Red Blue Red White	Hard or Soft Soft Soft Soft Soft Soft Soft Hard	12 25 50 60 160 180 225	Bottom 12 25 50 60 160 180 225 303	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime Red Rock	Color Red Blue Red Blue Red Blue Red Rod White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	0 12 25 50 60 160 180 225 303	Bottom 12 25 50 60 160 180 225 303 370	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate	Color Red Blue Red Blue Red Blue Red White Red White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	0 12 25 50 60 160 180 225 303 370	Bottom 12 25 50 60 160 180 225 303 370 388	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand	Color Red Blue Red Blue Red Blue Red White Red White	Hard or Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 60 160 180 225 303 370 388	Bottom 12 25 50 60 160 180 225 303 370 388 418	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate	Color Red Blue Red Blue Red Blue Red White Red White	Hard or Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 60 160 180 225 303 370 388 418	Bottom 12 25 50 60 160 180 225 303 370 988 418 470	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Lime Red Rock Slate Sand Red Rock Slate Red Rock	Color Red Rlue Red Rlue Red White Red White Red White Red White	Hard or Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 60 160 180 225 303 370 388 418 470	Bottom 12 25 50 60 160 180 225 303 370 988 418 470	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Red Rock Slate Sand Red Rock Slate Red Rock	Color Red Elue Red Elue Red White Red White Red White Red White	Hard or Soft Soft Soft Soft Soft Soft Soft Soft	0 12 25 50 60 160 180 225 303 370 388 418 470 490 553	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 553 626	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Red Rock Slate Red Rock Slate Sand Red Rock Slate Sand Red Rock Slate Sand	Color Red Rlue Red Rlue Red Rlue Red White Red White Red White Red White	Hard or Soft Soft Soft Soft Soft Soft Soft Soft	0 12 25 50 60 160 180 225 303 370 388 418 470 490 553	Bottom 12 25 50 60 160 180 225 303 370 988 418 470 490 553 626	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Red Rock Slate Sand Slate Sand Slate Sand	Color Red Rlue Red Rlue Red Rlue Red White Red White Red White Red White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	0 12 25 50 60 160 180 225 303 370 388 418 470 490 553	Bottom 12 25 50 60 160 180 225 303 370 988 418 470 490 553 626 675	or Water	Depth B 6789707 NOV1962 NOV	Remarks Water 18
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate Sand Slate Sand Slate Sand	Color Red Blue Red Blue Red White Red White Red White Red White Red White Red White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	0 12 25 50 60 160 180 225 303 370 388 418 470 490 553	Bottom 12 25 50 60 160 180 225 303 370 988 418 470 490 553 626 675	or Water	Depth	Remarks Water 18*
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate Sand Slate Sand Slate Sand	Color Red Blue Red Blue Red White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	25 50 60 160 180 225 303 370 388 418 470 490 553 626 675 717	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 553 626 675	or Water	Depth B 6789707 NOV1962 NOV	Remarks Water 18
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate Sand Slate Sand Slate Sand	Color Red Elue Red Elue Red White Gray White Gray	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 60 160 180 225 303 370 388 418 470 490 553 626 675 775 775	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 553 626 675	or Water	Depth B 6789707 NOV1962 NOV	Remarks Water 18
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate Sand Slate Sand Slate Sand Slate	Color Red Blue Red Blue Red White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 60 160 180 225 303 370 388 418 470 553 626 777 777 912 982	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 553 626 675 775 912 982 1005	or Water	Depth 5 67 8 9 70 NOV 1962 NOV 1964 NOV 1962 NOV 19	Remarks Water 18'
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate Sand Slate Sand Slate Sand	Color Red Elue Red Elue Red White Red	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	25 50 60 160 180 225 303 370 388 418 470 553 626 775 775 912 982	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 553 626 675 747 777 912 982 1605	or Water	Depth B 6789707 NOV1962 NOV	Remarks Water 18
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate Sand Slate Sand Slate Sand Slate Sand Slate Sand	Color Red Elue Red Elue Red White Gray White Gray	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 160 180 180 225 303 370 388 418 470 490 553 626 777 7712 982 982 1500	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 553 626 675 717 778 912 982 1605 1506 1515	or Water	Depth 5 67 8 9 70 NOV 1962 NOV 1964 NOV 1962 NOV 19	Remarks Water 18'
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate	Color Red Blue Red Blue Red Blue Red White Red White Red White Red White Gray White Gray White Gray Gray Gray Gray Gray	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 160 180 225 303 379 388 418 470 490 553 626 717, 715 288 1005 1515 1625	Bottom 12 25 50 60 160 180 225 303 370 988 418 470 490 553 626 675 775 775 912 982 1605 1516 1625 1648	or Water	Depth 5 67 8 9 70 NOV 1962 NOV 1964 NOV 1962 NOV 19	Remarks Water 18'
Formation Red Rock Slate Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Lime Reener Lime	Color Red Blue Red Blue Red White Gray White Gray Gray Gray White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 160 180 225 303 370 388 470 490 5526 577 7754 982 150 1515 1625 1648	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 553 626 675 7778 912 982 1605 1506 1515 1628 1667	or Water	Depth 5 67 8 9 70 NOV 1962 NOV 1964 NOV 1962 NOV 19	Remarks Water 18'
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate	Color Red Blue Red Blue Red Blue Red White Red White Red White Red White Gray White Gray White Gray Gray Gray Gray Gray	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 160 180 225 303 370 388 470 450 477 775 882 1515 1625 1625 1667	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 5553 626 675 777 777 777 777 771 912 982 1605 1515 1646 1667 1780	or Water	Depth 5 67 8 9 70 NOV 1962 NOV 1964 NOV 1962 NOV 19	Remarks Water 18'
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate Sand Slate Sand Slate Sand Slate Sand Lime B. Lime Reener Lime B. Injan Slate &	Color Red Blue Red Blue Red White Gray White Gray Gray Gray White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 160 180 225 303 370 388 470 490 5526 577 7754 982 150 1515 1625 1648	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 553 626 675 7778 912 982 1605 1506 1515 1628 1667	Water Water	Depth 5 67.8970 NOV1962 NOV1962 CELVED ECELVIENT OED. OI MINE 730 1435	Remarks Water 18'
Formation Red Rock Slate Red Rock Slate Red Rock Lime Red Rock Lime Red Rock Slate Sand Red Rock Slate Sand Slate	Color Red Blue Red Blue Red Blue Red White Red White Red White Gray White Gray Blue Gray Gray White Gray White Gray Gray White	Hard er Soft Soft Soft Soft Soft Soft Soft Soft	12 25 50 160 180 225 303 370 388 470 450 477 775 882 1515 1625 1625 1667	Bottom 12 25 50 60 160 180 225 303 370 388 418 470 490 5553 626 675 777 777 777 777 771 912 982 1605 1515 1646 1667 1780	Water Water	Depth 5 67.8970 NOV1962 NOV1962 CELVED ECELVIENT OED. OI MINE 730 1435	Remarks Water 18'

11 (D) (A) Sottom or James Slate & Shell Br. Shale Shell 3321 Sort Bird White 3321 hr. Shale Hard 3360 3106 3145 Br. Shale 3628 Slate 3890 1029 Soft 3628 Marcellus Brown Soft 3890 Corniferon Hard **L152** 4029 Milite \$56 Lise Total Depti Soiv. Corv Red Rock MITCE 1553 ែនបុ **E**33 0512 Mate Thite Sett FLIQ 120 Red Rock: reof . FIR goza 1,70 Sandanite. Cott 338 M3 Boft 370 Slate White 388 303 Red Reek Red . Soft 370 Mme Phyte 550 HSIG 303 Red Rock Rec **2014** JOO 225 618970 Slate Due : Solt. OF TÇO Red Rocks Red Soft CO TOO The Solv ...₹0 4..₹0 Kod Kook geq. Socto Slate Soft Fire 75 Red Rock. gen. 5020 4 Amost At Ere. CVAIVE CE)3r3e ANTE ANTE Tallio - Jeron)3000 · cote er 11, 1962 Some 12 mis \$569 The sec 1922 Common Notions

Common Notions

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STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

A second of the	<u>ጥ</u>	savee Oil & Gas, Inc.				
COAL 0	Perator or owner	Ol Kanawia Vailey Bing. Parleston, West Virginia				
	ADDRESS	COMPLETE AD	oress .			
***************************************		anuary 18		19 63		
COAL O	PERATOR OR OWNER	WELL AND LO	CATION			
-		uffalo		_District		
	A000008	•.				
O.B. Righ	Company of the contract of the	utnam		County		
2971 Perinsy	Ivania Avano e	· · · · · · · · · · · · · · · · · · ·				
	West Virginia Well	No				
	•	. E. Wright		_		
		a na hragha	*********	Farm		
STATE INSPECTOR S	SUPERVISING PLUGGING Dana Law	son				
•			* .			
	AFFIDAVIT			*		
STATE OF WEST)					
County of Putna	E SS:					
Robert Hud		Ira Smith	• •			
	orn according to law depose and say	that there are				
nlugging and filling	all	mar mey are experie	inced in the	work of		
Well operator and r	oil and gas wells and were employed b	y Teavee Oil &	Gas, Inc.	,		
To a second of the party of the	participated in the work of plugging an	d filling the above v	well, that sa	id work		
was commenced on and filled in the following	the 15th day of November	, 1962 , and that t	he well was	plugged		
and miled in the lot	lowing manner:					
BAND OR ZONE RECORD	FILLING MATERIAL	PLUGS USED	T cái	CASING		
FORMATION		SIZE & KIND	CSG	CSG		
Corniferous	Pod long large		PULLED	LEPT IN		
White Slate	Red mud <u>1,029 - 1,152</u>	+	4			
5g Casing	Red mud & Bridge 3275 - 3310	Cement 51				
			2116	153		
Berea	Red mud & Bridge 2190 - 2290	Cement 10'				
7 [™] Casing			1922	None		
Rig Injun	Red Mud & Bridge 1660 - 1780	Cement 10				
8-5/8" Casing			1530	None		
White Slate	Cavings Bridge Top 525	Cement 5				
10-3/4" Casing			470	None		
Lime	Red Mud & Bridge 225 - 300	Cement 5:	#-415	140116		
16" Casing.		V	None	16		
	Filled Surface 50	Cement 51	Morre	10		
	<u> </u>	Cement 2.	<u> </u>			
			-			
			-			
COAL SEAMS						
			DESCRIPTION OF MONUMENT			
(NAME)		3' cement 16" c	3º cement 16m conductor			
(MAME)		Name of lease, operator and date				
(NAME)		of abandonment.				
(NAME)		•,	-			
and that the work of	of plugging and filling said well was	completed on the	10th	day of		
			4	way us		
And further depo	mente seith not	Sent al	Daire sa			
	667897	10/000	Con .			
Total Control of the	6300	10 Sm	in			
Sworn to and sul	bscribed before me this day	of Orenza	NR_ 1	063		
		(Sal)		9 <u>63</u>		
My commission expire	es: (B DECEIVED B)	Jones /	a	Lu.		
Charles 1	C 100 IN/ VICEINIA SI	V	•	blic.		
11 17	Dapt. of Mines	Perm		-682 P		
	-06%			•		
FOR CROSS CONTRACTOR OF STATE	26.40 mm and 17 \ 1000					