

H. T. HALL

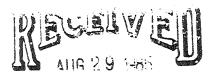
70RM: G38-14263					MPAN		
Record of Well No	o. 41	95-9		Located on	Deix E. P.	Vickers	w Farm Resig 1920
Souther	rest	Dis	trict	Doll	La.	County	7. + 1/
,	7			District No			
Division	W Orac	<u> </u>		. 5.	7. / .		Drilled under well Order _\(\square \square 5 \square
Rig built by	· Sn. Post	7	1 -1	Began _//		19 <i>20</i> Co	1
Well drilled by	111. Se	rup	arl	Began <i>[[//</i>	lay 4	19 <i></i> Co	mpleted June 5 1920
Depth of Well	1710	feet		Size of .	Hole 6 3/8	Pro	ducing Has
Elevi 821							
CAI	SED WITH			Lease	eskir	es July	9-1954
lee we	Size	Jan	I May			0	
230	10	/5		Pecla	une P	June 7 -	-19.20
786	814	40				, , , , , , , , , , , , , , , , , , , ,	
1593	63/8	77		V-65/86	B. A. Cac	ker/-G	claimed June 7-19
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		-		1			
COAL VEINS	•		-				
				FC	RMATIONS		
FORMATION	COLOR		OPER HAR	OR CLOSE DOR SOFT	тор	воттом	REMARKS GAS-OIL-WATER (THICKNESS OF PAY)
elle Oukan	l .				660	690	Water 45 ft 5 failers
	·····				725	760	" 95 Kole full
fall land					1200	1260	" 200-5 Failers
id " "	2 -		in and the second		1275	1932	1 1303 - 6/0 M2"
Leine !	171 - ar				1578	16.38	
Japan Land					1568	1375	15 to 8 - 18/0 M 2"
Water 1					1638	1701	" 1698 - 2/2/10 M3"
			-			1710	607 M.C?
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	PRESSURE	TEST IN 6 / CASING	REMARKS	
Sec	13-	lbs		
Min	25	to with the control of the control o		
	45	70 10 90		\
86	105			
	180			
	245	" <u>285</u>		
**	330	380		
ck Pressu	ure <u>480</u>	" in 12 bes.		
ken	June 9	19		
2 -	0			
	L TUBED AND - 83 fts. 1919 21 fts. 414 1-8 44 3	1. (1)		
	ST PRESSURE	2/1/2004	REMARKS	
	15° 25°	lbs. 2211/3		
	45 45	- Committee of the profite and the profite of the p	The property of the State of the Control of the Con	
	105	_ u <u>70</u>		
<i>y</i>				
-	245	- "		
		_ **		
·	330 380	" in 12 kms.		
ock Pres	10111100 44 X O			
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aken	June 7	19 20		
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	June 7	FOR THIS WELL RECRIVED FROM		
/	MATERIAL	FOR THIS WELL RECRIVED FROM		

NAME	Top	Воттом	Ort	GAS	WATER	REMARI
J (greb)						
•	30	30				
ue,	30	70				
eed .	70	90		1		
d Grek	90	120				
yie	120	145-				
ate	145	185				
Hock	185	2/0				
iq_	210	260				
1 (Frek	260	280				
ate	280	295				
Stock	295	345				
ice .	345	365				
Nrock!	365	405				
· Le	405	477			-	
Cate	497	495				
und	495	530				
a to	530	560				
Hab/	260	585				
it.	585	600			- American	
ie-	600	620				
ate.	620	660				
are	660	690				
i		725				
e g	690					
na -	725	760		-		
ale	760	800				
ung	800	845		-		
red	845	920			-	
<u>ie</u>	920	945				
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ue-	955	970		ļ	<u> </u>	
jud	970	1024		-		
<u> </u>	1024	1094				
ete	1094	1200				
falt land	1200	1260		1220		
eten	1260	1275				
us .	1275	1332		1305	}	
ste,	1332	1395				•
ud	1395	1425				
ate	1425	1470				
ine .	1470	15249				
you Sand	1549	1578		1548-	1368	
ie	1578	1038		1		
June	1638	1701	CONTRACTOR AND AND THE STREET PARTY OF THE STREET	1688		
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STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



DIVISION OF OIL & GAS DEPARTMENT OF ENERGY

AFFIDAVIT OF PLUGGING AND FILLING WELL

	an	Equitable	Gas Compan	У	
COAL	OPERATOR OR OWNER	% A №	CE OF ALLEY FEA	. 9	15
	ADDRESS	•	of The All	*	_
COAL	OPERATOR OF OWNER		PON		
*******************************	ADDRESS	West Union			District
Lura Hickma	in	Doddridge			County
Rt. 1 - Box	or property owner 26456 k 166, West Union, WV.	Well No. 4			County
	ADDRESS				
STATE INSPECTOR	SUPERVISING PLUGGING	D. Hickman Harold M. Underw			Farm
				******************	*******
STATE OF WEST		DAVIT			
County of Dod	dridge ss:				
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being first duly sw	ly G. Mick yorn according to law depose	and rreduce	U. Moore		***************************************
Dlugging and filling	oil and gas walls and wore am	malana I I . Day		0	
operator, and	participated mi me work or on	HODING and biling th	a alaassa 11	4.3	
was commenced on	the Jour day of July	10.85	c above well	, mat sa	d work
and filled in the fol	lowing manner:	, 19	and that the v	veil was	plugged
AND OR ZONE RECORD	FILLING MATERIAL	PLUG	S USED	CAS	ING
FORMATION		SIZE	& KIND	CSG FULLED	CSG LEFT IN
10' - 1610'	Cement	25 sks	•	-	LEFT IN
10' - 1219'	Gel .	6%			
<u>19' - 1166'</u> 66' - 827'	Cement	15 sks	•	"- 1704	
27' - 767'	Gel Cement	6%			
67' - 101'	Gel	20 sks	. 6-5	5/8-803	6-5/8-8
		6%			8½ - 78
01' - Surface	Cement	1 62 eke	Q 1	11 0	
01' - Surface	Cement	62 sks	. 814	- 41	<u> </u>
C1' - Surface	Cement	62 sks	81	- 4:	0= 70
01' - Surface	Cement	62 sks	. 8 ₄	- 4 4	05 - 70
01' - Surface	Cement	62 sks	. 814	- 4 *	<u> 05 - 70</u>
C1' - Surface	Cement	62 sks	. 814	_ 4 :	0 - 70
01' - Surface	Cement	62 sks	. 81	_ 4 :	<u> </u>
C1' - Surface	Cement	62 sks	. 84	- 41	045
COAL SEAMS	Cement			9/2	3/85
	Cement		DESCRIPTION C	9/S MOIN MEN	3/85
COAL SEAMS	Cement	7" casi	DESCRIPTION of ng 48" abo	MOTO MEN We grou	3/85 nd 15'
coal seams none e)	Cement	7" casi	DESCRIPTION C	MOTO MEN We grou	3/85 nd 15'
coal seams None	Cement	7" casi	DESCRIPTION of ng 48" abo	MOTO MEN We grou	3/85 nd 15'
coal seams e) None e)		7" casi undergr	DESCRIPTION of one 48" aboround fille	9/S MOTO MEN Ve groud d with	3/85 nd 15' cement.
COAL SEAMS None E) E) and that the work	of plugging and filling said	7" casi undergr	DESCRIPTION of one 48" aboround fille	9/S MOTO MEN Ve groud d with	3/85 nd 15'
COAL SEAMS None None August		7" casi undergr	DESCRIPTION of one 48" aboround fille	9/S MOTO MEN Ve groud d with	3/85 nd 15' cement.
COAL STAMS None None And that the work August And further dep	of plugging and filling said , 19 .85 . onents saith not.	7" casi undergr	DESCRIPTION of one 48" aboround fille	9/S MOTO MEN Ve groud d with	3/85 nd 15' cement.
COAL STAMS None None And that the work August And further dep	of plugging and filling said , 19 85 . onents saith not.	7" casi undergr well was completed Billy Fredhis 19	DESCRIPTION of the second fille	9/S MOTO MEN Ve groud d with	3/85 nd 15' cement.

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