



Deep Well-



STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION 9

Rotary	
Spudder	
Cable Tool	Salar and mem-
Storage	

usdrangle Kenna 3

WELL RECORD

	OH		~~~	Well.	Gas	
	DEE	Chá.		AA GHF	(KIND)	
- motorous	an street was	and consider	CONTRACTOR CONTRACTOR	spounders and military	KINU	timor

				THE RESIDENCE OF THE PARTY OF T	THE RESIDENCE OF THE PARTY OF T		
ompany Cit	ies Serv ic	e Gil Co.	**************************************	Casing and	Used in Drilling	Left in Well	Packers
ddress Box 87	73, Charles	ton, W. Va,	25323	Sin.		1	
arm Dollie	S. Jordan	A	Acres 300	Size	•		Kind of Packer
ocation (waters)	Almon R	.un	037 001	16 133/8 ¹¹ 48#		321	none
ell No. "A" #	i, GW-155	6	Elev. 927. 99				Size of
istrict Ripley		County Jacks)n	10 81/4 ¹¹ 24#			
he surface of trac	t is owned in fee	byDollie Jor	dan, etal	6%		i	
18 Wyomin	ig St. Ad	dressCharlesto	a, W, ya.			1	
lineral rights are	owned by Dol.	lie Jordan, act C.S.O.C	et al	4½' 11, 6#			
TOT THE CITCE	Add. Coma	Îdress					
rilling commence	:db:	- 30 - 65		3 3/8''4#6#	51141	5114'	Perf. bottom
rilling completed	1. 2.	-7-65		Liners Used	with cas	е	Perf. top
)	Liners Osca	ļ.	1	
				Attach copy of	Property of the control of the contr	Control of the Contro	
			Inch	-			No. FtD
	/10ths Merc.	in	Inch				
		***		Amount of cem	CIIL USCU (DAS	e reverse	side
Rock Pressure		Ibs	hrs.				FEET INCH
Oil		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	bbis., 1st 24 nrs.	CUAL WAS E	or I	NCHES	FEET INCH
WELL ACIDIZE	D (DETAILS)	SCC YCACTOR	@ & S& S	FRE STATE	ju j	NCHES,	FEET INCH
			e side				de la companya de la
		And the second second	and the state of t		A		
	THE ATTENDED ATTENDED	This one Plan	a = bbb > 9/10	M. 2'' = 1467	MCF (Or	iskany) 🔾	
RESULT AFTER	IKEAIMENI	(initial open riow	89	HOURS 870	∦ B. H.	640# tubir	
KOCK PRESSUR	E AFIER IND	Feet		Salt Water	*	Feet	
rresn water	Oriskany				Depth508	3-5134 p	er electric logs
TIONICALITY DELICA-		Hard or			Oil G	W 74	NAME OF THE PARTY
Formation	Color	Soft	Тор	Bottom	or Wate	r Dei	oth Remarks
Surface			0	10	-		
Slate			10		1 1 1	l .	
Red Rock			1	25			
		en such s	25	200		COMMUNICATION AND AND AND AND AND AND AND AND AND AN	
Slate and R	ed Rock	en gwen jir	25 200	200 800			
Sand	ed Rock	en guen je	25 200 800	200 800 860		s o fra singyo c an	
Sand Slate	ed Rock		25 200 800 860	200 800 860 1220			i i i i i i i i i i i i i i i i i i i
Sand Slate Sand			25 200 800 860 1220	200 800 860 1220 1340	parto statu d		55789702
Sand Slate Sand Slate and S			25 200 800 860 1220 1340	200 800 860 1220 1340 1675		636	55789702
Sand Slate Sand Slate and S Sand-Sand-S			25 200 800 860 1220 1340 1675	200 800 860 1220 1340 1675 2025		A A	567897077
Sand Slate Sand Slate and S Sand-Sult S Wime			25 200 800 860 1220 1340 1675 2025	200 800 860 1220 1340 1675 2025 2145		Se Maria	56789707733 JAN 66 53
Sand Slate Sand Slate and S Sand Sand Sand			25 200 800 860 1220 1340 1675 2025 2145	200 800 860 1220 1340 1675 2025 2145 2250		Se Maria	56789707733 JAN 66 53
Sand Slate Sand Slate and S Sand Sand Sand Slate	heIIs	(2) はなり。(3) なるなり。(4) なるをあるが、(5) なるなどがある。(5) なるなどを表れている。(7) なるなどを表れている。(7) なるなどを表れている。(7) なるなどを表れている。	25 200 800 860 1220 1340 1675 2025 2145 2250	200 800 860 1220 1340 1675 2025 2145 2250 2595		Se Maria	56789707733 JAN 66 53
Sand Slate Sand Slate and S Sand Sand Sand Sand Sand Slate Brown Shal	Hells		25 200 800 860 1220 1340 1675 2025 2145 2250 2595	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612		Se Maria	56789707733 JAN 66 53
Sand Slate Sand Slate and Si Sand Sand Sand Sand Sand Sand Sand Slate Brown Shal	Hells	日本 日	25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625		Se Maria	56789707733 JAN 66 33
Sand Slate Sand Slate and S Sand Sand Sand Sand Sand Sand Slate Brown Shal Berea Sand	Hells	日本の 日本の 1 年 1 日本の 1 日本の 1 年 1 日本の	25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125		Se Maria	56789707733 JAN 66 33
Sand Slate Sand Slate and S Sand Sand Sand Slate Brown Shal Berea Sand Slate Shale	hells		25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745		182930317733	56789707733 JAN 66 33
Sand Slate Sand Slate and S Sand Sime Sand Slate Brown Shal Berea Sand Slate Shale Brown Sha	hells		25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990		1.05.05.03.03.03.03.03.03.03.03.03.03.03.03.03.	JAN 66 JAN 66 JAN 66 ECEIVENINA West VI Mines Dout of Mines Special 2011
Sand Slate Sand Slate and S Sand Sand Sand Sand Sand Slate Brown Shal Berea Sand Slate Shale Brown Shale Brown Shale	hells	 (日本のでは、) (日本のでは、からから、) (日本のでは、からから、) (日本のでは、) (日本のでは、)<	25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095		1800.800 D. J.	JAN 66 JOJAN 66 JAN
Sand Slate Sand Slate and S Sand Lime Sand Slate Brown Shal Berea Sand Slate Shale Brown Sha Lime And Oriskany S	hells	日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095 5150	Gas	1.05.05.03.03.03.03.03.03.03.03.03.03.03.03.03.	JAN 66 JOJAN 66 JAN
Sand Slate Sand Slate and S Sand Sand Sand Sand Sand Slate Brown Shal Berea Sand Slate Shale Brown Shale Brown Shale	hells	日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095	Gas	1800.800 D. J.	JAN 66 JOJAN 66 JAN
Sand Slate Sand Slate and S Sand Saime Sand Slate Brown Shal Berea Sand Slate Shale Brown Shale Brown Shale Criskany S Lime Held	hells le and kobsoy	日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095 5150 5200	Gas	5083-	JAN 66 JOJAN 66 JAN
Sand Slate Sand Slate and S Sand Lime Sand Slate Brown Shal Berea Sand Slate Shale Brown Sha Lime And Oriskany S	hells le and kobsoy		25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095 5150 5200 Dr:	Gas iller's M	5083-	JAN 66 JA
Sand Slate Sand Slate and S Sand Saime Sand Slate Brown Shal Berea Sand Slate Shale Brown Shale Brown Shale Criskany S Lime Held	le land	中の一般の名称のようで をはなるのと、からから を対象のでは、からか のはないできれて ではないできれて のなないできれて のないでもないできれて のないできれて のないできれて のないできれて のないできれて のないできれて のないでもないでもないでもないでもないでもないでもないでもないでもないでもないでも	25 200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095	200 800 860 1220 1340 1675 2025 2145 2250 2595 2612 2625 3125 4745 4990 5095 5150 5200 Dr:	Gas iller's M	5083-	JAN 66 JA

Formation	Color	Hard or Soft	Top 9	Bottom	Oil, Gas or Water	Depth Found	Remarks
lectric Log	shows:	and the second s	A441334(90000)				
riskany Sa	nd		5083	5134			
asing re	ORD						
1-30-65	Set 13-3	/8" 48# H-40	Grade B ca	sing at 41	with 10 sac1	s of cement	•
2-11-65	with 100		emix. Cent			h shoe at 26 , 2376' and	
2-18-65	Centraliz centers ! Mixed an	ers at 5176 188-4946!. d pumped 2	, 5112', 50 R/L nipple 4 bbls. mus	48', 4984' a at 4587'. O d with Flo-c	nd 4923'. So 12-19-65 l	Guide Shoe. ratchers on 2 hour preswed with 11 ulate.	12' sure 75 0#.
2-18-65	Ran Schl	umberger L	ogs: Gamma	a Ray, Dens	ity, Caliper,	Induction and	d Temperatur
2-21-65	Ran Cem	ent Bond Lo	g.				
2-21-65	Perforat	ed Oriskany	Sand 5093-	99° with 4 s	hots/foot.		A CONTRACTOR OF THE PROPERTY O
2-22-65	Fracture	d the Oriska	ny Sand			entre en	en e
	85,000 ft Average	of nitroge	n. Varied sa te 22 bbls/n	and density	1/4# to 1-1;	ons fluid tot 2# during tr 00#. Opened	eatment. well at
2-29-65	Final ope	n flow 9/10	M. 2'' = 467	MCF (Oris	kany)		justistati Šustistatis
	The state of the s				1.1 (200 5 0) 1.1 (1.1 1.1 (200 5 0)	t a side. Hids And hid book	
						And Annual Control of the Annual Control of	To see
							A STATE OF THE STA
						Harania Harania Harania	
						10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
				1544 F	Control of the contro		1,278774
1							
			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	. With the Head styles of	1	The second second	A to

	Date	January 6		19 66
APPROVED	Cities S	ervice Oil Cor	npany	, Owner
1	By_ L. D.	Todd, District (Title)	Sup!t	

STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

		Citie	es Service Com		
COAL OPERATOR OR OWNER ADDRESS		Box 873, Charleston, WV 25323			
					1980
COAL O	PERATOR OR OWNER	WELL AND LOCATION Ripley			
	ADDRESS				District
Mrs. Dollie Jon			Jackson		County
518 Wyoming St. F loyd M. Sayre	., Charleston, W. Va.	Well No	'A'' #1. GW-1	556	
Box 1171, Beck	ley, WV 25801		Dollie S. Jor		THE CONTRACT OF THE CONTRACT O
STATE INSPECTOR S	SUPERVISING PLUGGING Rich		is, P. O. Box		
	AFFID				***************************************
STATE OF WEST	VIRGINIA,	, A 1 1			
County of Kanaw	ha} ss:				
		and			
eing first duly sw	orn according to law depose a	and say tha	at they are experi	ienced in the	work of
olugging and filling	oil and gas wells and were emp	ployed by_	Steve Duckwor	th & Sons	Well Servi
	participated in the work of plug				
and filled in the foll	the <u>10</u> day of June lowing manner:	· ,	19_{80} , and that	the well wa	s plugged
ND OR ZONE RECORD	FILLING MATERIAL	PLUGB USED		c	ASING
PORMATION	Jelled hole w/6% gel		SIZE & KIND	CEG	CEG LEFT IN
	Pulled 2-3/8" tubing	NA COLUMN		5114'	Larrin
	RFC cement plug 8 sx		5110-5010'		
	Pulled 4-1/2" casing			32591	1963'
	RFC cement plug 20 sx		3280-3190		
	Pulled 8-5/8" casing			275	23591
,	RFC cement plug 22 sx		2680-2580 '		
	RFC cement plug 11 sx		795'-745'		
	RFC cement plug 22 sx	- COMPANY	480-380		
	RFC cement plug 51 sx		285-1851		
	RFC cement plug 31 sx Installed monument	Outer Control	64'-surface		41' of 13
	monument				
	Plugs from 795' to surfa				
	cover holes ripped in pi	ipe and			
	Pipe puled				
COAL SEAMS			DESCRIPT	ION OF MONUM	ENT
)			Jordan A-1, GW	I-1556	
)			47-035-1118-P		
)		A A	P&A 6/80		
)					-
nd that the work June	of plugging and filling said v	well was co	ompleted on the	19	day of
	ponents saith not.	2 f 1	f June	To-	
Success to and a	ubscribed before me this 25	th day o	f June		, 19_80_
Sworn to and si	res: JUN 2 6 35	No.	mald.	1	

DEL. I DE WINDE