

Deep Hell

Log Card CSDW Mflm/ 380 50' Latitude redgespelandfareddjarehognedjaren - % Hick Wit. 2 Loc. - 3 CUMPAINS TRACT *3/4*, d CHARLES KAY 24 Acs. Criston Kar Et. Ar. Minimum Error of Closure Lea 200 Source of Elevation New Location "I, the undersigned, hereby certify that this map is correct to the best of my knowledge and belief and shows all the information required by paragraph 6 of the rules and regulations of the oil and gas section of the mining laws of West Virginia." Drill Deeper _____ Abandonment _____ Company R. & J. GAS Co. STATE OF WEST VIRGINIA DEPARTMENT OF MINES Address Commence Square, CI+ OIL AND GAS DIVISION Farm CHARLES KAY CHARLESTON Acres 24 Acr. Lease No. WELL LOCATION Well (Farm) No. ____ Serial No. ___ FILE NO. Elevation (Spirit Level) 776,0 4 Denotes location of well on United States County JACKSON District RIPLEY Topographic Maps, scale 1 to 62,500 lat-Engineer N. L. Sefton itude and longitude lines being represented: by border lines as shown. Engineer's Registration No. - Denotes one inch spaces on border line _____Drawing No. of original tracing.

6-6 Ripley 311

Date AUQ 15 1970 Scale /" = 300"

Deep Well Clewburg)

Form OG-10



JAN 7 1971

OIL & GAS DIVISION DEFT. Rotary

Spudder

Cable Tools

Storage

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION 10

Quadrangle Ripley

Permit No	<u> lac - 123</u>	<u>O</u>	WW Restoo Louises I	L RECORI)	Oil or Ga	s Well Both
AddressUC	mmerce S	quare. Chas	nc. s. W. Va.	l'ubing	Used in Drilling	Left in Well	(KIND) Packers
Farm Ch	laries Kar	M./	. 24	C:			annua manufatikan na kana manua manua manua manua kana kana manua kana kana kana kana kana kana kana
Location (water	s)M.1.1.1.	_Creek		. 16			Kind of Packer
Well No			Elev. 805/	13	65"	65′	Tania Of I dead.
District	p.i.ey	CountyJag	ckson	10			Size of
ine surface of t	ract is owned in	fee by	,	84/19 5/8	2155	2155'	
Ninapol simba	W. 5	Address				5608′	Depth set
anneral lights 8	re owned by						
Tilling comma	nod (Address		41/2			
Drilling complete	nceu	70					Perf. top
ate Shot.	V		То			***************************************	Perf. bottom
/ith	XIVII		То				Perf. top
pen Flow	/iOtha Was	ar ia	Incl	CONTRACTOR OF THE PROPERTY OF			Perf. bottom
*************	/10ths Mer	e :	Inc		f cementing record		
olume	Est. 8-1	0 MMcf	Cu. Fi		MENTED	SIZE No	. Ft. Date
ock Pressure		lbs	hrs		ment used (bags)		**.
11	~~~~~~		hble for 24 has		ice Co.		
ELL ACIDIZE	ED (DETAILS)	9-21-70 7	50 Gals HC	FE	ETINC	HES F	EETINCHES
ELL FRACTU	JRED (DETAIL	s) 10-30-70	500 gals	FE	ETINCI	HES F	EETINCHES
££	52 Frefl	o. KCI - N	ovell ovo-gars	MA, 004 b	bis. 20,00	0 20/40,	J111, J84
ESULT AFTER	TREATMENT	(Initial open Flow	or bbis) C_A	4 () 648.4 .	100 111	<u>10,000</u>	J111, J84) MCFGPD + BO
oducing Sand				Sait: 44 Stot	Depth	Feet.	
Formation	Color	Hard or		A DOMENTO CONTINUE CONTINUE AND CONTINUE AND AND CONTINUE	Oil, Gas		degened. Clark on share Kurt bis not no Life Colombia Col
		Soft	Top	Bottom	or Water	Depth	Remarks
indy lime	& shale	fresh wat	er O	966′	The state of the s		case-of-processory residences and the extraordistriction of the contraction contract a contract contraction distributions and the contract
It sand	en e		1105	1315'			· ·
nd	<i>i</i> -		1315′	1353'			
It Sand			1				
		- entires	1353'	1710'	-		*:
me		-	1710'	1730"			

CONTRACTOR OF THE CONTRACTOR O	CHICAMATA CHICAGO CONTRACTOR CONT	and provide the second	A PRODUCTION OF THE PRODUCTION		Depin	************	
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
andy lime	& shale	fresh wat	er 0	966′	THE REAL PROPERTY OF THE PROPE	Burnishmen sering serin	A manufacture of the second of
Salt sand	Arg.		1105	1315'		** Committee of the Com	The state of the s
Sand			1315′	1353′	Military July 2000 masses		
Salt Sand	, .	e e e e e e e e e e e e e e e e e e e	1353′	1710′	*		:
ime	:		1710'	1730'	-		
laxton			1730′	1820′	***************************************		
ig Lime			1820′	1960'		duction and the second	57773
Shale)		1960'	1988′			La Company of the Com
hjun			1988′	2128′			\$ 67
shale & Si	Itstone	Assauge Colores	2128	2426'			
offee Sha	le		2426	2450'			1 E E E E E E E E E E E E E E E E E E E
erea		-	2450′	2460'		,	1643
hale			2460	4796			
orniferou	s-AGS		4796	4888			
riskany	The second control of		4888	4920	· · · · · · · · · · · · · · · · · · ·		
ime - Had			4920	5126		e de la completa del completa de la completa de la completa del completa de la completa del la completa del la completa de la completa del la completa de la completa del la completa de la completa del la comple	and Medical Control of the control o
olomite.	SALINA		5126	5638		SOTTORISA AND AND AND AND AND AND AND AND AND AN	a, g
ewburg			5638	5650	Gas es	t. 8-10 MM	1984) 1984)
	n Burning. Part R			(ove			
2							

Pormation	Color	Hard or Soft	Top (C)	Bottom	Oll, Gas or Water	Depth Found	Remarks
name to the second seco	and was the second considerated by the second considerate and the second co						especialistical and an electrical and a
ime & Sh	iale Mc	Kenzie	5650′				
	1 334		Land James				
TOTAL DE	TH	3665'		Kerpin (yes bi		new control and the control an	
		16	Marie and American Company of the Co	own details		e en en en e	
				er ingv			LA SUR CONTRACTOR
		egy (ko gyazanan en troatska)		enaminga (Tanina Albamian A		german sammen sitte. Til single silve Si	apenderra per dialente del 1998. Biologia (1908)
en e		Lay is and few of a gardin	ter in the second of the secon				
			100	A			
	karja i king	13"	Hali	42 sks	65	9-2-70	
		9 5/8"	Dow	600 sks	2155	9-7-70	
		7"	Dow	150 sks	5608	9-13-70	
		Acid	Dow	750 gals	Sup. X	28%) 9-21	. <mark>-70</mark>
							jarekensa yekik K Jarekensa
						. J. Marieri	## ##
	all all market sides		Navytenia manetenia s			Ali ergeliji eshili	e e unit di nati
ra (1. st. st. st. st. st. st. st. st. st. st			egy akindeski er sakkal			za Usznak cő∯ z	en e
		La Sparket Se	A December 188 of the	edge i air			
The state of			, literaturent in al Totales e alteres un	species (1900) Jennya Santan	43.4		
						EDELER, SPECIAL	
	15 1 - 1	§					LEGITARE UP LEGITARE UP
		- 1		je flatini i te flatini			
	1.			Maria de la companya	🖫 alie un evalue mess	【表示的文字》 医多角性动物	
						peranyia e Brivilli Nordi	a generalis Alba Heriot e
			, nak	A Second			Server of Files
				A and a langer of the sa			
	haras			1	.1	CAC S	en in de la company de la comp
	A Company	A Company of the Comp			ng Armago an Turk		ej jose i massi
	- Andread Control	·				(900)	l Read & B
* *	romigoentidensen		2. V.			The second for the second seco	Že er J
	Transmit option of the control of the control option of the control option of the control option option of the control option of the control option option of the control option					example value of the control of the	· best Vi
	distribution of the second of	And the state of t					
	PPA June 1970 Production Control of the Control of				1		1 1 200
						-	· 基础电影 6
	we de la constitución de la cons	-	Y.S.				
			1. 180				F 12 1
en e		7 7 7 7	187			10000000000000000000000000000000000000	
			187				海线等进行 计多等位
				1/2 1			Service Control of the Control of th
							:
				A PROPERTY OF THE PROPERTY OF		2	Leading and processing the second
					Date &	- 29 -	, 1970
•					Dave		

	Date	: 2 -	29	•	1970
APPROVI	ED/	6.47.	× 01	/	Owner
	By Laise				
			(Title)		and the second of the second

FORM WR-38 (Affidavit of Plugging)

STATE OF WEST VIRGINIA DEPARTMENT OF **ENERGY** OIL AND GAS WELLS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

None		3.7		tor	
Coal Operator or Own	ner		ame of Well Opera		
A 2 2		Box 18-A	, Spencer, WV 252 Complete Address		
Address		Anonst '	20,		86
Coal Operator or Ow	ner	WEL	L AND LOCATION		
		Riple	У	Distri	.ct
Address				_	
B	2	Jackson		_ County	7
Lease or Property O	MUST	WELL NO.	1		
Address		WELL 110.			
		Charles	Kay		Farm
TE INSPECTOR SUPERVISING	PLUGGING Les	2, To	sholves		
	//	OT.	/		
	AFFIDA	▼			
TE OF WEST VIRGINIA,	ss:				
nty of Gilmer					
		and n1	d Ochomo		
Milford Voak	ording to law depo	and Ronal see and say tha	d Osborne t they are experi	enced i	n the
Milford Yoak ing first duly sworn according and filli	ording to law depo	se and say tha ls and were em	t they are experi ployed by Bet-R	o, inc.	
Milford Yoak ng first duly sworn according to the state of plugging and filli	ording to law depo ng oil and gas wel 1 operator, and pa	se and say tha Is and were emarticipated in	t they are experi ployed by <u>Bet-R</u> the work of plugg	o, Inc. ing and	fill-
Milford Yoak Ing first duly sworn accomplete and filling, well the above well, that s	ording to law depong oil and gas well operator, and paraid work was comme	se and say thands and were emunicipated in enced on the 1	t they are experi ployed by <u>Bet-R</u> the work of plugg 5th day of Au	o, inc. ing and gust	fill-
Milford Yoak ing first duly sworn according and filli	ording to law depong oil and gas well operator, and paraid work was comme	se and say thands and were emunicipated in enced on the 1	t they are experi ployed by <u>Bet-R</u> the work of plugg 5th day of Au	o, inc. ing and gust	fill-
Milford Yoak Ing first duly sworn accompleted and filling, well the above well, that so the well and that the well states are the second are the	ording to law depong oil and gas well operator, and paraid work was commel was plugged and	se and say than ls and were emerticipated in enced on the littled in the	t they are experi ployed by <u>Bet-R</u> the work of plugg 5th day of Au	o, Inc. ing and gust	fill-
Milford Yoak ng first duly sworn acce k of plugging and filli, wel the above well, that s 86, and that the wel nd or Zone Record	ording to law depong oil and gas well operator, and paraid work was comme	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner:	ing and gust	fill-
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86, and that the wel and or Zone Record Formation	ording to law depong oil and gas well operator, and paraid work was commed was plugged and Filling Mat	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	ing and gust	fill-
Milford Yoak ng first duly sworn acce k of plugging and filli, wel the above well, that s 86, and that the wel	ording to law depong oil and gas well operator, and paraid work was commel was plugged and	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86, and that the wel and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Matter Cement 6% Gel Cement	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0	fill- sing CSG LEFT IN 65'
Milford Yoak Ing first duly sworn accept of plugging and filling, well of the above well, that so the above well, that so the above well of the well and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86 , and that the wel and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650	ording to law depong oil and gas well operator, and paraid work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86 , and that the wel nd or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86, and that the wel and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650	ording to law depong oil and gas well operator, and paraid work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86 , and that the wel and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86 , and that the wel and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak Ing first duly sworn accept of plugging and filling, well Is the above well, that so the second or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86, and that the wel and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86 , and that the wel and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used	o, Inc. ing and gust Ca CSG PULLED 0 0	fill- sing csG LEFT IN 65' 2155
Milford Yoak ng first duly sworn acce k of plugging and filli , wel the above well, that s 86, and that the wel and or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150 150 to 0	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used Size & Kind	Ca csg Pulled O O O	fill- sing CSG LEFT IN 65' 2155 ?
Milford Yoak Ing first duly sworn accept of plugging and filling, well Is the above well, that so the second or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used Size & Kind Description	ca csg puller 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	fill- sing CSG CSG 2155 ?
Milford Yoak Ing first duly sworn accept of plugging and filling, well Is the above well, that so the second or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150 150 to 0	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used Size & Kind Description 7" pipe 36" ab	ca csg puller 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	fill- sing CSG CSG 2155 ?
Milford Yoak Ing first duly sworn accept of plugging and filling, well Is the above well, that so the second or Zone Record Formation 2460 to 2360 2360 to 2200 2200 to 2100 2100 to 800 800 to 650 650 to 150 150 to 0	ording to law depoing oil and gas well operator, and particle and work was commed was plugged and Filling Mat Cement 6% Gel Cement 6% Gel Cement 6% Gel Cement 6% Gel	se and say than ls and were emerticipated in enced on the littled in the	t they are experiployed by Bet-R the work of plugg 5th day of Au following manner: Plugs Used Size & Kind Description	ca csg puller 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	fill- sing CSG CSG 2155 ?