15-163-02164-0000

STATE OF KANSAS		WELL F	PLUGGING	G RECORD	ı		
STATE CORPORATION	ON COMMISSION	k	K.A.R82-3	3-117	API NUMBER 15	=163-02164	JD'+0℃
130 S. Market, Room 2	078				LEASE NAME	BRUEGGEMAN	Wichita,
KS 67202 TYPE	OR PRINT WI	ELL NUMBER	7_				· ·
		NOTIC	E: Fill out	completely	4950 Ft. from	S Section Line	`.
		and i	return to C	ons. Div.		E Section Line	
		offi	ice within 3	•	15 ap 6/1		
LEASE OPERATOR	Murfin Drilling Co., I	nc.	**************************************	 	SEC <u> 7</u> TWP. <u>10S</u>	RGE. <u>20W</u> (E) or (W)
ADDRESS 250 N	, Water, Suite 300; Wich	ita, KS 67202	· · · · · · · · · · · · · · · · · · ·	COUNT	Y ROOKS	 	
PHONE # (316)	<u>267-3241</u> Ol	PERATORS LIC	CENSE NO	. 30606	Date We	ll Completed5/8	<u>1/52</u>
Character of Well Off	(Oil Can De A CUID	Immud Water Co.		Dhaning		4/20/02	
Character of Well OIL	(Oil, Gas, D&A, 5 WD,	input, water Su					
The almosine account as					ed 4/29/03	· · · · · · · · · · · · · · · · · · ·	
The plugging proposal w						(date)	
by <u>Herb Deines w/KCC</u>					(KCC Distric	-	
Is ACO-1 filed? ? Producing Formation no		_			86Open Hole	TI) 2705'	
Show depth and thicknes		_	· · · · · · · · · · · · · · · · · · ·	Bottom _ 37	soopen Hole .	173REC	FIVED
OIL, GAS, OR WATER		iormations.	CASING I	RECORD		06-1	a-53
CALCONS, OR WATER	I		[T		TD 3785' REC Ole - 10 JUN	h 2 2003
Formation	Content	From	То	Size	Put In	Pulled out CC W	2000
		surface	165	8 5/8"	165	0 NCC W	CHITA
		production	3783	5 1/2"	3783	0	1
		production	3703	3 /2	3763		
	<u> </u>		<u> </u>			<u> </u>	1
Describe in detail the ma			-		-		
used in introducing it into	the hole. If cement or o	ther plugs were	used, state	the character of	same and depth pla	aced, from feet	
to feet each set.							
Plugged well as follows:	· · · · · · · · · · · · · · · · · · ·	-					
TOH w/ tbg. Tied onto 5	• • • • • • • • • • • • • • • • • • • •				/8" Pumped 30 sxs	SMD. 100#max. pro	<u> </u>
100#ISIP, Well P/A, Wit	nessed and approved by	Herb Deines w/	KCC Hays,	KS.		*	
		_					
Name of Plugging Contra		Company, Inc.	·	_ License No	30606		Address
250 N	. Water, Suite 300; Wich	ita, KS 67202	· · · · · · · · · · · · · · · · · · ·				
	CONTRACTOR E EAR DE		C. M	C. B.:!!!	. .		
NAME OF PARTY RE	SPONSIBLE FOR PL	UGGING FEE	5: <u>Mu</u>	urfin Drilling Co	mpany, Inc.		******
STATE OF KANS	AS	COU	NTY OF	SEDGWI	CK	,\$\$.	
Tom W. Nichols, Produc						ped well, being first d	ulv sworn on
oath, says: That I have ki		· · ·	-	, , .	•	. •	•
same are true and correct		·····			\rightarrow \sim	1011	ou unu un
	,			(Signatur		Michals	
				(Address)		KS	
			_	·			
	SUBSCRIBED AND	SWORN TO be	etore me this	s <u>lst</u> day of <u>N</u>	/lay 2003		
	^	, ,	<u> </u>				
Notary Public - Barbara	J. Dodson <u>Ba</u>	your /	Wod	Lan-	a		

BARBARA J. DODSON
NOTARY PUBLIC
STATE OF KANSAS
My Appt. Exp. 12:10:03

My Commission Expires: 12/16/03

Form CP-4

Revised 05-88

Champlin REFINING COMPANY (5-163-02164-000) WELL RECORD

	Rec	apletion of completion	of a Well	and Re	vised W	ell Re				·	Province		Mav	71	1052	, way
County				ration No Change in Equipment in Well Bore								Date				
Parish an	d State_	Rook	cs County, Kansas						Regulatory District Kansas Corporation Commission Number, Name, and Address of District harting Jurisdiction							
Field		Marc							Lease at	id Well_	Edwar	<u>rd G</u>	<u>Brue</u>	ggem	an #7	
Well Loca	tion	NW - N	N - NE	Sec.	15-	1.0S-	-20W		Show Tract	; If Dualty (Completed attach	Disgramm				Liton
													Leas	e No	3442	
Exactly as Spe	ecified on Pe	emit to Drill	or Application	n to Regula	tory Body	. Cr	าลพาไ	in Re	fini	na Co	mpany	1.00	7%			
Name of C							10mb i	<u> </u>		ug on	mhan A		1/2			·
							16+10	n Now	Wol	1						
Descriptio Show Drilling	and Comple	tion New We	l; Workover	Plurback;	Reperforst	on; Wat	er Sbut-off;	eto., Make o	oncise but L	iold						
Permit No	D			/or Date S	erial No	•			Autho	rization I	To.(s)5	2 <u>-15</u> .	-4K			
Show All	Flevetion	se · Groun	0.07		errick F	oor 8	2234	•	Rotery	Dry. Bu	_{sh} 2237		Csg. Ho	i. Top F	_{1g.} 222	71
	iginal Comp			ate			Depth			nedial - Reco		Da			Depth	
Operations Sta	rted (Cleari	ing, Road, etc.) 4-1	2-52	Hour	8:00			Operation	Started						
Spudded		•	4-1	4-52	Hour	4 to	0 12	P.M.	Despensed							
Reached PBD	Originally		-						Plugged B						·	
Total Depth			4-8	6-52		1:30	A M	<u>. </u>	New Tota	-						~
Returned to P	PBD		-	7 -52		8:00) A.N	(Rig Relea				Ho.		Gas Ga	e Cond.
Rig Released			5-5		Hour		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Piret Prod	nuonaom Recompleted			OR		Gas Conds.	
First Production			5-6		-		Coole v D		7	(Bha-MOP					Sup. No.	20,
Officially Com Allowable (Bb		thority)	5-6	-52	الترجية إ		up. No	-A-A-IA-A		Producing:		P	A I R	OBE	Other	
Contractor		_	na nv		8_								Contract			
Method		Rot	arv			0	То	, 3785	5	cabl	e toolar	rom	3785 °	То_	3786	1
Water Fu	rnished I	_{v Cha}	molin						Source	Haul	ed by				Distance	
Fuel Furn	ished By	<u>, Cha</u>	mplin				K	ind Nat	ural	gas	Source	<u>Pipe</u>	Line		Distance	400
No. of Day	ys Drlg.	on Footag	e Basis (From Sp	udding :	Date)_					of Days on I	ay Rate	·			
Size Hole	Drilled_	124	From	0	To	1'	<u>70 ; 7</u>	7/8 P ro	<u>m 170</u>	<u>тоЗ</u>	785 ; (T.	From3	785	To_	3786
TESTS:	INITIAL I	OTENTIA	L THEN L	AST NIN	E. COD	3 "0"	(OFFICIA	L FILED W	VITH REC	ULATORY	BODY); "R"	(REPRE	SENTATIVE	-NOT F	ILED)	
			Exact		Oil "C	1 6	TATUS BE Prod. or	FORE TES	T I	Duration of Test	8.P.M.	Sise	or Leng		Capalla.	Separa
Date	Form		Interv	4				or Day	• <u> </u>	n Hours)		Tubing	of Stro	ke	Pingr. Dia.	Pressu
2 <u>8-52</u>	Arbu	<u>ckle</u>	<u> 3783-</u>	·86 C)11 O		4	hour	rs	8	17	e"EU	E 54"	1	25/3	2
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	1															
Oil		avity		roduction	_	as Volum			ias-Oil Ratio		For		Resul	ting	1	Date
Produced	Gra	Oil	Bbls.	Percentag	e Outp		Injected	Injecte		ormation	For Details 8		Allow	able	E	ffective
		Oil			_						For Details S Well R		Allow	able	5-6-	ffective
Produced		Oil	Bbls.	Percentag	e Outp		Injected	Injecte					Allow	able	E	ffective
Produced		Oil	Bbls.	Percentag	e Outp		Injected	Injecte					Allow	able	E	ffective
Produced		Oil	Bbls.	Percentag	e Outp		Injected	Injecte					Allow	able	E	ffective
Produced		Oil	Bbls.	Percentag	e Outp		Injected	Injecte					Allow	able	E	ffective
Produced		Oil	Bbls.	Percentag	e Outp		Injected	Injecte					Allow	able	E	ffective
Produced		Oil	Bbls.	Percentag	e Outp		Injected	Injecte					Allow	able	E	ffective
Produced		Oil	Bbls.	Percentag	e Outp		Injected	Injecte					Allow	able	E	ffective
Produced		Oil	Bbls.	Percentag	e Outp	ut	Injected	Injecte	d P	ormation	Well R		Allow	able	E	ffective
Produced		Oil	Bbls.	Percentag	TUB	ut ING I	Injected	Injecte	d F	perate lin	Well R	ecor	Allow d 25 E	able BOPD	E	ffective -52
Produced 112.23	Gas	Ol 27	Bbs. None	Percentag	TUB:	UNG I	DATA (T	Injecte	d F	ormation — — — — — — — — — — — — — — — — — — —	Well R		Allow	able BOPD	E	factive -52
Produced 112.23	Gna Siso Siso Sit	on 27	Bbis. None	Grade J-55	TUB:	ING I	DATA (T	Injecte	d F	ormation	Well R	ecor	Allow d 25 E	able BOPD	5-6-	factive -52
Produced 112.23	Gna Siae Siae Sii Sii Sii Sii Sii Sii Sii Sii Sii Si	on 27 27 Mat' Tubin	Bbis. None	Grade J-55	TUB:	UNG I	DATA (T	Injecte	d F	ormation	Well R	ecor	Allow d 25 E	able BOPD	5-6-	factive -52
Produced 112.23	Gna Siso Siso Sit	on 27 27 Nat' Tubin	None None	Grade J-55	TUB	UNG I Kind SML	DATA (T	Injecte	d F	ormation	Well R	ecor	Allow d 25 E	able BOPD	5-6-	factive -52
Produced 112.23	Slass	Mat' Tubin Tbg.P	None None Substitute S	Grade J-55	TUB:	UNG I Kind SML	DATA (T	Injecte	g. use se Longth Pipe 3756.	ormation	Well R	ecor	Allow d 25 E	able BOPD	5-6-	factive -52
Produced 112.23	Gna Siae Siae Sii Sii Sii Sii Sii Sii Sii Sii Sii Si	Mat' Tubin Tbg.P	None None Sur mp.Besion rated	Grade J-55 Nipu	TUB:	UNG I	DATA (T	apered to	og. use se Length Pipe 3756.	parate lin Bottomed	Well R	a Bottom	Allow d 25 F	Port of The	5-6-	factive -52
Produced 112.23	Slass	Mat' Tubin Tbg.P	None None Sur mp.Besion rated	Grade J-55 Nipu	TUB:	UNG I	DATA (T	apered to	g. use se Longth Pipe 3756.	parate in Retioned 33 10 16 45 10 7 4 Mu	e each size) Items of	a Bottom	Allow d 25 F	Port of The	5-6-	factive -52
Produced 112.23	Slass	Mat' Tubin Tbg.P	None None Sur mp.Besion rated	Grade J-55 Nipu	TUB:	UNG I	DATA (T	apered to	og. use se Length Pipe 3756.	parate lin Bottomed	e each size) Items of	a Bottom	Allow d 25 F	Port of The	5-6-	factive -52
Produced 112.23	Slass	Mat' Tubin Tbg.P	None None Sur mp.Besion rated	Grade J-55 Nipu	TUB:	UNG I	DATA (T	apered to	og. use se Length Pipe 3756.	parate in Retioned 33 10 16 45 10 7 4 Mu	e each size) Items of	a Bottom	Allow d 25 F	Port of The	5-6-	factive -52
Produced 112.23	Slass	Mat' Tubin Tbg.P	None None Sur mp.Besion rated	Grade J-55 Nipu	TUB:	UNG I	DATA (T	apered to	og. use se Length Pipe 3756.	parate in Retioned 33 10 16 45 10 7 4 Mu	e each size) Items of	a Bottom	Allow d 25 F	Port of The	5-6-	factive -52
Produced 112.23	Slass	Mat' Tubin Tbg.P	None None Sur mp.Besion rated	Grade J-55 Nipu	TUB:	UNG I	DATA (T	Injecte Papered to No. Ja. 1 25 3	og. use se Length Pipe 3756.	parate in Retioned 33 10 16 45 10 7 4 Mu	e each size) Items of	a Bottom	Allow d 25 F	Port of The	5-6-	factive -52
Produced 112.23	Siae Siae 211 211 211 211 211	Mat' Tubin Tbg.P	None None Sur mp.Besion rated	Grade J-55 Nipu	TUB:	ING I	DATA (T	Injecte Papered to No. Ja. 1 25 3	g. use see Longth Pipe 3756.	parate in Retioned 33 10 16 45 10 7 4 Mu	e each size) Items of	a Bottom	Allow d 25 E	Port of The	5-6-	factive -52
	Siae Siae 211 211 211 211 211	Mati Tubin The Perfo	None None Surateo	Grade J-55 Nipo Nipo	TUB Weight 4.7	ING I	DATA (T Thrd. S A S	Injecte Papered to No. Ja. 1 25 3	og. use se Longth Pipe 3756.	parate in Retioned 33 10 16 45 10 7 4 Mu	e each size) Items of	a Bottom	Allow d 25 E	Pert ct. The	5-6-	factive -52
	Siae Siae 211 211 211 211 211	Mati Tubin The Perfo	None None Surateo	Grade J-55 Nipo Nipo	TUB Weight 4.7	ING I	DATA (T Thrd. S A S	Injecte Papered to No. Ja. 1 25 3	og. use se Longth Pipe 3756.	parate in Retioned 33 10 16 45 10 7 4 Mu	e each size) Items of	a Bottom	Allow d 25 E	Pert ct. The	5-6-	factive -52
	Siae Siae 211 211 211 211 211	Mati Tubin The Perfo	None None Surateo	Grade J-55 Nipo Nipo	TUB Weight 4.7	ING I	DATA (T Thrd. S A S	Injecte Papered to No. Ja. 1 25 3	og. use se Longth Pipe 3756.	parate in Retioned 33 10 16 45 10 7 4 Mu	e each size) Items of	a Bottom	Allow d 25 E	Pert ct. The	5-6-	factive -52
	Glass Slass Still	Mati Tubin Tbg.Perfo	None None Surane Surane Res Res	Grade J-55 Nipu Nipu otal	TUB) Weight 4.7 le 4 ple Foo	ING I	DATA (T	Injected to No. Ju. 1	g. use se Length Pipe 3756.	parate in Bottomed 310 16 45 10 74 Mu 3778	e each size) Items of	n Bottom	Allow d. 25 E	Period. The	Date	Follod (Ressor

15-163-02164-0000

SWIFT SERVICES, INC.

PO BOX 466 NESS CITY, 67560-0466



Invoice

DATE	INVOICE	#
4/29/03	5505	

BILL TO	NAY 9 2 2003
Murfin Drilling Co Inc PO Box 130 Hill City, KS 67642	APPROVE Sel.

TERMS	Well	No.	Lease	County	Contr	actor	Well Type	Well	Category	Operator	Job Purpose
Net 30	7		Bruggeman Rooks			- +	Oil	Abandoned		Lenny	PTA
PRICE REFER	RE		D	ESCRIPTION		- 1	QTY		UNIT P		
575W 576W-P 330 275 81W 83W		Swift Cotto	O Charge Multi-Density In Seed Hulls Ce Charge Cement Ige	ı				20 1 205 5 235 348.9		2.50 550.00 9.75 20.00 1.00 0.85	50.00' 550.00' 1,998.75' 100.00' 235.00' 296.57'
		5	AC90UN1 898 36	Unit W	No.	Amou 3401.5		[TIA3	Description	5.30%	3,230.32 171.21
ank you	ı fo	r yo	our busin	ess.		1		To	otal	1	\$3,401.53