MELL PLUGGING RECORD K.A.R.-82-3-117

ATE OF KANSAS	WELL PLUGGII K.A.R8:	IG RECORD 2-3-117	AP1 NUMB	ER 15-051-	<u>05384-00</u> 0			
ATE CORPORATION COMMISSION S. Market, Room 2078				ME Gus Ried	and the second s			
chita, KS 67202	TYPE OR I			8ER				
	MOTICE: Fill ou	t <u>campletely</u> o Cous. Div.	330	330 Ft. from S Section Line				
	office withi	a 30 days.		Ftfrom E.	Section Line			
ASE OPERATOR Murfin Drillin	a Co. Inc.		SEC.31	TWP.13S RGEJ	19W (E) or (W)			
ORESS 250 N. Water, Suite 300	Wichita. Ks.	67202		Ellis				
ORESSOPERAOPERA			Date Wel	1. Completed	6-25-52			
			Plugging	Commenced _	3-14-00			
naracter of Well <u>Oil</u>	toe Sunniv Well)		Plugging	Completed _	3-15-00			
)II, Gas, D&A, SWD, Input, Wa				•	(date)			
ne plugging proposal was appr	OA64 OU	Donnis	Wamal (XC)		entis Name).			
/					•			
s ACO-1 filed?If	not, is well to	ig attach⊕d?			20061			
-oducing Formation	Dopth t	о Тор	Botto) m 1	J • 3880			
how depth and thickness of al	I water, oli and	l gas format	lons.	•				
DIL. GAS OR WATER RECORDS			CASING RECO	30				
Formation Content	From	o Size	Put In	Pulled out				
			667	None				
		5-1/2"	3872	None				
					a mud fluid			
escribe in detail the manner laced and the method or method	in which the we	ll was plugg roducing it	ind, indicat Into the ho	le. If cemen	t or other pli			
laced and the method or meri	1005 0500 111 1111		and from	feet to	foot each sca			
Bridge @1380. Perforated well	01303', 900' ar	nd 200'. Ran	2" tubing t	o 1250', pum	cement and			
cement w/500# hulls, pulled to circulated up 8-5/8". 60/40 p	uping out, tied	onto 5-1/2	casing. pur					
Circulated up 6 3/6 : 60/10		Plugging C	omplete.					
	•	•			21520			
lame of Plugging Contractor	Mike's Testin	g & Salvag	e, Inc.	License No	31329			
Company of the spike.	Chase,	Kansas 67	524					
iddress P.O. Box 467		Musefin Dr	illing Co.,	Inc.				
IAME OF PARTY RESPONSIBLE FOR	PLUGGING FEES:				3.,			
TATE OF Kansas	COUNTY OF	Rice		, 55•				
	so		(Employee	of Operator)	or (Operator)			
Mike Kel ibove-described well, being f statements, and matters her		on oath, sa	ys: That I h f the above	lave knowledg -described we	il as filed to			
the same are true and correct	PIN CONTAINAR S.	l.	1200	13/1/2				
RECEIVED		(Signatu	re)////	12 - 12 - 14 - 14 - 14 - 14 - 14 - 14 -				
STATE CORPORATION COMMISSION		(Address) <u>P. O. Box</u>	467 Chase,	KS 67524			
MAR 2 7 2000 BSCRIBED	ND SWORN TO befo	ore me th/s	day	<u>'qt</u>	,19			
MAR 2 7 2000 3 3 3 1 1 3 2 3 1				Jakeson				
			ene M	200/10	7,77			

CONSERVATION DIVISION

Wichita, Kansas My Commission Expires:

TRENE HERZBERG State of Kansas My Appt. Exp. Aug. 24, 2001

STATE OF KANSAS STATE CORPORATION COMMISSION 130 S. Market, Room 2078 Wichita, KS 67202

WELL PLUGGING RECORD K.A.R.-82-3-117

/5-051-05384-0000 API NUMBER 6/52 Comp.

LEASE NAME Gus Reidel

WELL NUMBER #7

TYPE OR PRINT

NOTICE: Fill out <u>completely</u> and return to Cons. Div. office within 30 days 330 Ft. from S Section Line990 Ft. from E Section Line

LEASE OPERATOR _						. <u>13</u> S RGE. <u>19</u> W(1	E)or (W)
ADDRESS 250 N						is	
PHONE # (316)				<u> </u>	_	Well Completed 6/52	
Character of Well Oil		WD, Input, Wate	er Supply We	11)	Plugging comn	nenced 3/15/00	
Plugging Completed	<u> </u>	2/15/00					4.
The plugging proposal						7/00 D: . :	(date)
						(KCC District Agent's	Name).
Is ACO-1 filed? <u>No</u> Producing Formation _							
Show depth and thickness				Bottom		TD3886'	
OIL, GAS, OR WATER		gas formations.		RECORD			
Formation	Content	From	То	Size	Put In	Pulled out	7
		0	667'	8 5/8"		0	1
			3872'	5 1/2"		0	1
							1
Name of Plugging Contr Address	P.O. Box 467	Chase, KS 6	7524				`
NAME OF PARTY RI	ESPONSIBLE FOI	R PLUGGING F	EES: <u>M</u>	urfin Drilling Co	ompany, Inc.	· · · · · · · · · · · · · · · · · · ·	
STATE OF <u>KANS</u>	SAS	C	OUNTY OF _	SEDGW	ICK	,ss	
Larry M. Jack, Production	n Manager	_ (Employee of 0	Operator) or (Operator) of abo	ove-described we	ell, being first duly swor	n on oath,
says: That I have knowle are true and correct, so h	edge of the facts, sta	tements, and matt	ers herein con (S	ignature)dddress)	og of the above-d	lescribed well as filed the	nat the same
SUBSCRIBED AND SV My Commission Expires		e this 10th day	Notary Pub	, 20 00 Mic - Connie Jary E JARRY State of Kansas	Form CP	APR 2 -4 Ranged 05-88 4 20 Wichita, Kansas	ED COMMISSION 100
			Appt. Expires Ja	nuary 1, 2001	CP4 12	Wichita, Kansas 1000 3/27/0	v 20

JUI 26 195'

LOG OF WELL

F	rm	PO-214	Sheet	1	(3)-(17)20N

Prd. Fri	M		<u>6035</u>	RIEDE							SHEET	1
ww. The	Texas Co	ompany		DIVI		klahoma			DATE MAD	July	25, 19	52
	nsas	\		DIVI		s Riede				7		
PI NICI	nsas	COUNT	Y OR PA	EAST EAST	1118			138		19W	31	
CATION OF WI	P1.1		T OR PA		E SE		· ₩	P	RANGE		UEC.	
CATION OF WI				,	•••				•			
OMMENCED RIC	6-7	7-52		OMMENCED	DRILLING	6-7-52		COMP	LETED DRILLI	6-2	5-52	
AY DRILLER	JUING OF	*		OHT DRILLE	· · ·	•	,				Wakefi	e]d
ABLE FROM	38771	_ то3			ARY FROM	. 0		сонт то <u>` 3</u> 8				<u>VAV</u>
OTAL DEPTH				M.					ELEVATION	KB-22	38	•
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SIZE	WEIGHT	PEET	INS.	PEET	INS.	PEET	ING.	LENGTH	MARE	KIND	LENGTH	BET A
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-1/2"	14#	3880	•	(J-	55 co	nversio	n ce	sing)		-		
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	ing set a				• •	M MANY SACK	•					
VAS CASING CE		·			IF 80, HO	W MANY BACK	•	EMENT USEC)† <u> </u>	. AND INS.		
AS CASING CE	MENTED?	T		WHERE	IF 50, HO	W MANY BACK	S OF CE	EMENT USEC)† <u> </u>			
VAS CABING CEI	MENTED?	TC	OUPLING	WHERE	IF SO, HO	W MANY BACK	S OF CE	EMENT USEC	PE: INSE!	RTED		
VAS CABING CEI LINER: STATE	MENTED!	TC	OUPLING	where	IF 80, HO	W MANY BACK	S OF CE	EMENT USEC	PE: INSE!	RTED		,
VAS CASING CELLINER: STATE	MENTED? eize and weigh ther asuremen Tubing	t from	BH t	WHERE	301,	W MANY BACK FLUSH-JOINT BH to NT REC	GI.	EMENT USEC	PTPT.	RTED.	NG OUTFIT	
AS CASING CEI	MENTED?	TC	OUPLING	where	1F 80, HO	W MANY BACK FLUSH-JOINT BH to NT REC	S OF CE	EMENT USEC	PTPT.	RTED.	NG OUTFIT	
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AS CASING CEINER: STATE OW PUT TOGET	MENTED? eize and weigh ther asuremen Tubing	t from	BH t	WHERE	30°,	W MANY BACK FLUSH-JOINT BH to NT REO	GI.	EMENT USEC	PTPT.	RTED.		
VAS CASING CEINER: STATE OW PUT TOGET EMARKS: MO	MENTED? SIZE AND WEIGHT HER TUBING WEIGHT	7-8-52	BH t	WHERE	301, 1 P M E 800	W MANY BACK FLUSH-JOINT BH to NT REC KER RODS BIZE A	GI.	1.20*	PT. PEI	PUMPII DESCRIPTION.	KIND, GIZE, ETC	
VAS CASING CELLINER: STATE SOW PUT TOOET EMARKS: MO	MENTED? SIZE AND WEIGHT HER TUBING WEIGHT	7-8-52	BH t	WHERE	301, 1 P M E 800	W MANY BACK FLUSH-JOINT BH to NT REC KER RODS BIZE A	GI.	1.20*	PT. PEI	PUMPII DESCRIPTION.	KIND, GIZE, ETC	
INER: STATE OW PUT TOGET EMARKS: Mo	MENTED?	7-8-52	BH t	WHERE CO KB C E Q U FEET	SET SUC	W MANY SACK FLUSH-JOINT BH to NT REO KER RODS OIZE A	GI.	1.20°	PET PET	PUMPII DESCRIPTION.	hours.	
CAS CASING CEINER: STATE OW PUT TOGET EMARKS: MO SIZE CLOWING, PUMP F GAS WELL, OF	MENTED? DELLE AND WEIGHT TUBING WEIGHT TOSTOR	7-8-52	BH t	WHERE E Q U FEET PRODUCT S	SET SO, HO	W MANY SACK FLUSH-JOINT BH to NT REO KER RODS GIZE A	GI.	1.20°	PEI PEI	PUMPII DESCRIPTION, INC. T. D.C. S	hours.	
INER: STATE OW PUT TOGET EMARKS: MO SIZE LOWING, PUMP F GAS WELL, OI	MENTED? DELLE AND WEIGHT TUBING WEIGHT TOUR STATE OF THE STATE OF T	7-8-52	BH t	E Q U	SET SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC KER RODS SIZE A	GI.	1.20°	PAONATOR	PUMPII DESCRIPTION,	hours.	
CASING CEINER: STATE OW PUT TOGET EMARKS: MO BIZE PLOWING, PUMP F GAS WELL, OF SUMBER OF SH	TUBING WEIGHT TUBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT	7-8-52 DRY Pump	BH t	PRODUCT	SET SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC KER RODS SIZE A	GI. GI.	1.20°	PAODIO TOR	PUMPII DESCRIPTION.	hours.	
ENGTH OF SHI	TUBING WEIGHT TUBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT	7-8-52 DRY Pump	BH t	PRODUCT	SET SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC KER RODS SIZE A	GI. ORD	1 BO 1	PAODIATORROCK PRES	PUMPII DESCRIPTION.	hours.	
ENGRE OF SHE	TUBING weight testing ing, gasser or pen flow capac	7-8-52 DRY Pump	BH t	PRODUCT SIZE OF SHEIL INCHES ANCHOR	IF SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC KER RODS SIZE A	GI. ORD	BO INCHES	PET PET INSEL	PUMPII DESCRIPTION.	hours.	
CASING CEINER: STATE OW PUT TOGET EMARKS: MO SIZE PLOWING, PUMP F GAS WELL, OF KIND OF SHOT. NUMBER OF SHOT. ENGTH OF SHOT	TUBING WEIGHT TUBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT TOBING WEIGHT	7-8-52 DRY Pump	DUPLING IND.	PRODUCT SIZE OF SHEEL ANCHOR	SET SO, HO	W MANY SACK FLUSH-JOINT BH to NT REO KER RODS GIZE A	GI. ORD HD KIND	1 BO I	PET PET INSET	PUMPII DESCRIPTION. TETTLED	hours.	
CAS CASING CEINER: STATE OW PUT TOGET EMARKS: MO SIZE SIZE LOWING, PUMP F GAS WELL, OF SIND OF SHOTE ENGTH OF SHOTE FOTAL DEPTH OF PRODUCTION APPROAME OF SHOTE	TUBING WEIGHT TUBING WEIGHT TUBING WEIGHT TOBING	7-8-52 DRY Pump	IND.	PRODUCT SIZE OF SHET INCHES ANCHOR ER OF SHOT BBLS. PER	SET SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC KER RODS SIZE A CT FURMISHF	GI. ORD NO KIND PRODUCTO	1.20° 1.30° 1.30° INCHES TOP OF WELL E	PAODIA TO DIAMETER DE SHOT DE	PUMPII DESCRIPTION, INSERTICOS SURE	hours.	
EMARKS: MO SIZE	MENTED? DIZE AND WEIGHT TUBING WEIGHT TOBING TOBING WEIGHT TOBING TOBI	7-8-52 DRY Pump	IND.	PRODUCT SIZE OF SHET INCHES ANCHOR ER OF SHOT BBLS. PER	SET SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC KER RODS SIZE A CT FURMISHF	GI. ORD NO KIND PRODUCTO	1.20° 1.30° 1.30° INCHES TOP OF WELL E	PAODIA TO DIAMETER DE SHOT DE	PUMPII DESCRIPTION, INSERTICOS SURE	hours.	
EMARKS: MO OUT TOGET EMARKS: MO OUZE LOWING, PUMP F CAS WELL, OF SIND OF SHOT— IUMBER OF SHOT OTTOM OTTOM OF SHOT OTTOM OTTOM OF SHOT OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM OTTOM O	TUBING WEIGHT TUBING WEIGHT TUBING WEIGHT TOURNE OR THE	7-8-52 DRY Pump	INS.	PRODUCT SIZE OF SHET INCHES ANCHOR ER OF SHOT EBLG. PER CO	IF SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC EXER RODS FIRE A FIRE SOURCE TO SHOT, QU CT TURNISHE	GI. ORD HORIND	1. BO. I	PAODICACA INSEI INSEI	PUMPII DESCRIPTION. SURE	hours.	
ENGTH OF SHOTOTAL DEPTH OF COMMENCED DIST	TUBING WEIGHT TUBING WEIGHT TUBING WEIGHT TOBING	7-8-52 DRY Pump	INS.	PRODUCT PRODUCT SIZE OF SHEEL INCHES ANCHOR ER OF SHOT BBLS. PER COLON FIRST 24	IF SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC EXER RODS FIRE A FIRE SOURCE TO SHOT, QU CT TURNISHE	GI. ORD HD KIND JARTS	1 BO 1 INCHES TOP OF WELL E	PRODUCTOR INSER INSER	PUMPII DESCRIPTION, SURE	hours.	
ENGTH OF SHOTOLING CENTRAL DEPTH OF COMMENCED DISTORTAL DEPTH	TUBING WEIGHT TUBING WEIGHT TUBING WEIGHT TOBING	7-8-52 DRY Pump	INS.	PRODUCT PRODUCT SIZE OF SHEEL INCHES ANCHOR ER OF SHOT BBLS. PER COLON FIRST 24	IF SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC KER RODS SIZE A CT PURMISHE ECTED	GI. ORD HD KIND JARTS	I BO I INCHES TOP OF WELL E TION BEFOR DRILL PRODUC	PAODICA PRES A DIAMETER BRIDGED TO E SHOT LING DEEPER CTION SETTLE R 1 3 de 1 D North	PUMPII DESCRIPTION.	hours.	
ENARKS: MO SIZE	TUBING WEIGHT TUBING WEIGHT TOBING	7-8-52 DRY Pump	INS.	PRODUCT PRODUCT SIZE OF SHET INCHES ANCHOR ER OF SHOT ER OF SHOT ON FIRST 24	IF SO, HO	W MANY SACK FLUSH-JOINT BH to NT REC KER RODS SIZE A CT PURMISHE ECTED	GI. ORD HD KIND AND K	I BO I INCHES TOP OF WELL E TION BEFOR DRILL PRODUCT GUSS IT'I	PAODIATOR INSER INSER	PUMPII DESCRIPTION. GOMPANY EMI POOL	hours.	PER DAY

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LOG OF WELL

SHEET NO. 2

15:051:05:384:00:00

District Kansas	Own	er The	Texas	Company Far	m Guss R	iedel Well No. 7
FORMATION		AMOUNT		HARD OR SOFT	DEPTH CORES TAKEN	remarks
Sand & Shale Shale & Shells Red Bed Red Bed & Shale Sand Shale & Shells Shale Anhydrite Shale & Shells Lime & Shale Shale Lime & Shale Lime & Shale Lime & Chale Lime & Shale Lime & Shale Lime Arbuckle Total Depth	0 667 685 1010 1250 1545 1550 1610 2235 2600 2860 3868 3886 3886	18 325 240 295 5				CASING RECORD 8-5/8" casing set at 667' with 325 sacks cement & 400# CC, cement circulated 5-1/2" casing set at 3872' with 175 sacks cement, 3% gel. Top of cement 3049' Used 3 Centralizers, one each at: 3770' 3665'
		· coi	RECEI CORPORATIO APR 2 4 SERVATION D Wichita, Kans	2000		Joop' 3555' Used 3 Scratchers, one each at: 3870' 3860' 3850' ELEVATIONS KB2290 DF2288 GL2284 TOPS Topeka3532 Lansing3574 Base K.C3821 Arbuckle3870
REMARKS:						
				led cement & sed to 4 BOF		out to 3877'.
6-25-52 Drilled	deeper	from	3877-38	86', tested	6-1/2 BO	PH.
phys ical	potent	ial o	f 163 E	BO, no wate BOPD. Produ interval c	cing form	ation Arbuckle
·						