- 1	060058 /	1-17	171-20.416_	00-00 1
TO: STATE CORF CONSERVATE 200 COLORA	PORATION COMMISSION ION DIVISION - PLUGGING SECTION ADO DERBY BUILDING	NW SE SW , SEC.	26 T 19	
	KANSAS 67202 N'S PLUGGING REPORT	<u> </u>		E section line
	License #3667	Lesse Name Yar		
Operator: Name&	Source Petroleum			156.65
Address	200 W. Douglas, Ste. 820	th48	20feet	
	Wichita, KS 67202	Conductor Pipe:	: Size	feet
		Surface Casing:	: Size 8 5/8	_feet353
Abandoned	Oll Well Gas Well	Input Well	SWD Well	D&A X
045 441	t as becalingfter indicated			•
Plugalna (	Contractor Murfin Drilling	Company	License Num	6033
Address_	- 250 M - U	67202		
	o plug at: Hour: 1 p.m. Day:	17 Manth	11 ,	90
				rear:19
-	proposal received from Ed McKenn		<u> </u>	316-267-32/1
•	name) Murfin Drilling Company			
	ill hole with heavy mud and spot			<del></del>
1st plug	at 2350' with 50 sx cement, 2nd	plug at 1180' with	50 sx cement	· •
•	at 600' with 50 sx cement, 4th			·
5th plug	at 40' with 10 sx cement, 6th p	lug to circulate ra	thole with 15	sx cement,
7th plug	to circulate mousehole with 10 s	x cement.		
	Plugging Pro	osal Received by	Duane Ra	nkin
				NICIAN)
Plugging (	Operations attended by Agent?: /	111 Part_	No	)neX
Operations	s Completed: Hour: <u>8 a.m.</u> Day:_	17   Month:	11 )	(ear:19 <u>90</u>
ACTUAL PL	UGGING REPORT 1st plug at 2350'	with 50 sx cement,		<del>-</del>
2nd plug	at 1180' with 50 sx cement,			
3rd plug	at 600° with 50 sx cement,			<b>A</b>
4th plug	at 390' with 50 sx cement, 5th p	lug at 40' with 10	sx cement, C	- 8 1991 - 08 - 97
	to circulate rathole with 15 sx		٠.	
7th plug	to circulate mousehole with 10 s	ex cement.	<del></del>	
	sed 60/40 Pozmix 6% gel ¼# floses	· · · · · · · · · · · · · · · · · · ·		
	(If additional description is		K of this for	m.)
N Hardy !	did not observe this plugging.			
FE8	21 19914	Signed Com	(TECHNICIAN)	
()			· · · · · · · · · · · · · · · · · · ·	

١,

FORM CP-2/3 Rev.01-84

•	KIŞT BE -1 4/9	TYPED	TIVE DAT		<del></del>		St	ate of	f Kanjs	28 76	.16	71 01			A	F	ORH HUS	ST BE	SIGNED
			Mus	t be ap	proved	by the	K.C.C	. five	ипоы : (5)	10 DR days p	ill i. Prior	/ 1~2( to com	J,416 mencir	-00 ng well	- <i>D0</i> al	LL BLA	akh mus NKS mus	ST BE	FILLED
Expect	ed Spud	Date	Octob.	er 2		· • • • • • •		0								ļ9. s,	, Rg 3	12M M	_ East _ West 🗸
OPERAT Name	OR: Lic :	ense #S	ource Pe	trole	3667 um	• • • • • • • • • • • • • • • • • • • •		<u> </u>		·····	36	٠٠.		fee	t from	m East	line	of Sec	ection /
Addr City,	ess: /State/	zip: . N	OU W. Do ichita ohn D. H	uglas Kansa	. Ste	202	• • • • •	• • • • •	(	County	:		Scc	itt	.100 9	lat or	Rever	'se Sic	le)
Phone	2;	(	316).262	-7.39.7	••••••	· · · · · · · ·	• • • • • •		į	ease Teld	Name: Name:	YAI Wi	ROLE) Ideat	<u>"A".</u>	١	√el!#	· · · 1		
CONTRAC Name:	CTOR:	icense	# Murfin	6033 Drill	ing C	ompai	 บ <u>ั</u>	V	ī	s thi arget	s a Pr Forms	orated	d Fields):		issi	ppia	s .X ກຸ	no V	
Wett Dr	illed F	or:	We	li Clas	s: [	ype Eq	LI I JAINOF	nt:	C O	round Gliest	Surfa se wet	ce Eld L with	vati <b>6</b> 9 Na 330	i	9 <u>9</u> 5	· · · · · ·	sX	fee	t HSL
. X oit	-	Inj Stor		. Infie	ld . Ext	X. Mud	Potan	.у	/ 0	epth :	o bot	tom of	frest	ne mile n wate	r:	250	20	хо. С	
Sei	n.	Disp	osal	. Wilde	at .	Cab		y c	S	unface	Pipe	by Al	ternat			1	. X.	æ∴ ૣૣૣૣૣૣૣૣૣૣૣૣૣૣૣૣૣૣૣ	
			ormation as						L	ength	of Co	nduc to	r pipe	requ	ired:		: 35 NONE 5400'		. V.,
Wel	l Name:		• • • • • • • • • • • • • • • • • • • •	<i></i>				-	۴	ormati	on at	Total	Depth	i:	\r.bug	k]e		• • • • • •	
			0						1						1	. farm	bnoq	. X	other
Direction of the state of the s	onal, D tetal	eviated depth to	or Horizon: ocation:	al wet	bore?	· · · · · · · · · · · · ·	X. es	. no <sup>(/</sup>	W	ili Co	nes Be	) take	nz:			yes	Χ.,		••••
Exp. 4										yes,	prepa	ned z	one: . 21	0017	λ1τ.	TI	 REg.	•••••	
The unde	ersigned	d hereby	affirms th	at the	≓ritting	a. cem		<u>kffiba</u> n arxi		رام اما	.cai ca								
et. seq. It is ag	⊋reed th	nat the !!	following m	inimum	require	enwents	ailt t	oe met	:	iac pri	zyy i ng	ot tr	ns we	L WILL	l comp	ty wit	h K.S.	A. 55-	101,
		3D			DONE N		88	SX	SX	SX	×ς	SX	×	, <del></del> ,	! <i>FF</i>		Δ. Ι	- <del></del>	,
		LINED bbls.			II			S	8	Se	[		XS_4	ļ		A.	8 4	11-17-50	
90		ì	SIZE HOLE ONDUCTOR ELEVATION	}	ALT Y		- !	71	į	,\s\	20	0/	MOUSE.HOLE W/	Fond	-1 -1 -1	72	-77-	777	1
, ,		FLUID	SIZE HOL CONDUCTOR _ ELEVATION	Ì	i	75	/ ji	M	æ	7	W	W/	<u> </u>	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	30		777		
INIT	, 0	FLUID	S1Z OND EL	<u>ا</u> ا	XS	표 다	표 다	F.	표	در بعاً	ы.	ن. الم	HOI	1	17	اد	ATE	: <u>८७ (क</u> ्रि/म्भ) DATE	İ
	350	三 元 2		1.5.5.	JC.	!	1	,	i		1	1	ISE.	(Irr. Well	DATE		) D	(Ma	į
	1	REMOVE	W :2		DV TOOL			350	1180	200	3 / 5	3	MOU	<b>≥</b> .	田田	76-	/PM	I.V.	
90	NED	REI 1.s.	35 N	FORMATION	DV		Ì	© 7	© 	©	į			Irr	DAT	-4757-	(A)	<u>))                                   </u>	A11:cd
	LAN	JS- do-	i _	MAT		ලා ලා	<u>©</u> )	Ψ W			© ၅	<b>®</b>	SX	) XS	ļ	1	3	이	F
6-1	₩ ₩	'A'I'( t	1D? Y @	FOR	SX	Plug	31.1	Ваѕе	Anyh.	,1ue	Íac		,	(0) 	(7)	ļ	' , '	امه	
	ACI	. SJ sec	~	1	©	Ð	und	t t	e A	C1 Fri	Sur	ום	M/2		7	<u>-</u>	7	M	<i>!</i> <b>&gt;</b>
i	LENGTH SURFACE PLANNED	RESERVE PIT STATUS- REM after salt sectbbls	RATHOLED AHE SURFACE PIFE ANHYDRITE T-	0		Arbuckle	Hug./Council	Anhydrite	Base	1/2, 1/2 Plug	Bottom Surface	Flug	RAT HOLE CIRC/W		ا د 	OF CEMENT	STARTING TIME:_C_(MW/PM) DATE	COMPLETION TIME	CEMENT COMPANY
rusher SPUD DATE	on ⊞	VE sa.	RATHOLED / SURFACE PI ANHYDRITE	4320	FIPE	$_{\rm rbu}$	ug.	nhy	€3	57	ott.	40,	) (ম্	WATER WELL	TECHNICI AN	<u>된</u>	G T	ION	COM
rusner SPUD DA	NGT	RESERV after	FHOI REA( IYDE	3	<u>고</u>	A		A	1.	1,	Ģ.	4(	HOL	표	NIC	Q.F.	ľ ľ N	H	
л SP	N	RE: af	RAT SUF ANE	T.D	RAN		Ì		ļ				ΑŢ	ATE	ECH	TYPE	l'AR'	<u> </u>	E SE
						•	'	•	1	ı	Ť	Ī	K	<b>3</b> =	E-I	Ē-	(i)	ರ .	č