12

## State of Kanses

FORM HUST BE SIGNED

EFFETTIVE MATE:	7-6-47	
DISTRICT & 4		,
	1	

	-				WET BEYWED WAS I BE	FALLER
SEAT . Yes	No.	ust be approve	d by the K.C.C. five	(5) days prior to commend		
	7-22-	97	• • • • • • • • • • • • • • • • • • • •	Spot 70' EAST	oc 6 Twp11 s. Rg 20	East
rxbecied 2bnq Da				· . W.E W.W W.E 3	oc .Q TwpLL S. Rg 20	A West
	month	day	year	1 4050	ee+ from South / North Line of	
MENATON, I Lanna	52	59	/	1580	ee* from (South) / North line of	Section
MAT O	TI OPERA	TTONS IN		IS SECTION X RESI	eet from East / West line of	2ection
Addess P	O. BOX 3	3 3	· · · · · · · · · · · · · · · · · · ·		LAR IRRESULAR? on the Section Plat on Reverse	
City/\$+=+=/7i=	RIISSEL	T. KS 67	665	Colman. ETT.TS	on the Section Plat on Reverse	• 21de)
Cantact Bareno	ALLEN	BANGERT	······································	RICH	ARDS well #. 6	• • • • • •
Phone: 973	-483-216	9		MEND	OTA	• • • • • • •
		•		TOTAL ROOM: WARREN.	OTA aced Field? yes .X. ne *	······
CONTRACTOR. 14e	5	184		In this & Prorated/5;	ARRICKTE	
SHIEL	DS DRILL	ING CO.			ARBUCKLE boundary: 330!	• • • • • •
		ବାଦାରୀ ବିଲିଷ୍ଟ କରିଛି ହିଲିକ <b>ଥ</b> ିବା ବା ବା ବ	••••••	Regional Condens Street	ion:2082! fe	•••••
Well Drilled	Far:	Well Class.	Type Equipment:			
PF11139	r <b>v</b> i: i	## FF 6 6 6 8 8 1	13ba sdnibesus:		-quarter mile: yes .	
X. oit	Enh Rec	X restant	X. Mud Rotary	Public Water Supply W	ell within one mile: yes .	.á ro
			Air Rotary	Perty to pottom of fr	able veter:	2445 ^
	Disposal		Air Ketary		able vater:	
Seismic;			VADLE		nate: 1 .å Z þ e Planned to be set: .2001.:	
Other					e Planned to be set: .299 ipe required:NONE	
			•••••	Beeleased Total Brook	:3710!	
f OWWO: eld well information as follows: Operator:				Projected lotal Depth	pth: ARBUCKLE	• • • • • •
			••••••	Water Source for Dril		• • • • • •
Somo, Date.	• • • • • • • • • • • • • • • • • • •	Old Tetal Ana-	th	meter source for Drif	ing Operations: well farm pond $X$ .	
	<del></del>	. Ara inter.neb	٠٠٠٠ ١٠٠٠	NUB Boante #	Well Tarm pond 🏤	other
irectional Devi	isted or Mari	rental valibana	17 yes X no	Udil famo to Tobaco	yes .X., no	•••••
			yes 44 no	MILL GOTUS SO TAKANT:	yes .A., ne	
			• • • • • • • • • • • • • • • • • • • •	it yes, proposed zone		•••••
	,	· <del>· · · · · · · · · · · · · · · · · · </del>	AFFIDAY	rtt		
ha						
he undersigned   01, et. seg.	hereby affirm	s that the dri	lling, completion and	l eventual plugging of th	is well will comply with K.S.	A. 55-
	t the followin	a sinisus com	irements will be met:		<u>.</u>	
		a milliare Lado	niemanis alli de Met:		•	
1. Notify th	me appropriate	district offi	ce prier te spudding	of well;		
Z. A copy of	f the approved	notice of int	ent to drill shall be	posted on each drilling	rig;	
5. The minis	MAR amount of	surface pipe	as specified below s	hall be set by circulati	ng coment to the top; in all	C4545
4. If the w	ell is dry b	set tarbuga all	. Unconsolidated mater	tals plus a minimum of 20	feet into the underlying form ice on plug length and placement	ution:
	r oriar ta bii	1001 De 1				
5. The appro	priste distri	ct office will	be netified before w	ell is either plugged er	production casing is camented	in:
·		PLEITOR, PRODUC	FILLE PIPE SHALL BE SE	PREMITED FROM MELON AMY US	BLE WATER TO SURFACE WITHIN 12	O DAYS
hereby cartify	that the stat	enses, mullfy ements made he	DISTRICT OFFICE PRICE	the best of my knowledge	and halled	
			/ ////	The same of the sa	end peliet.	
6-26-9	7 \$1gn	sture of Operat	or or Agent: .[/]	m pangu	Title. PROD . SUPT	• • • • • •
			,			
		FOR KCC USE	1051-2497	10000		•
			ipe required NONE	feet	<b>6</b> /	
		Minimum sur	face pipe required 32	OO' feet per Alt. X(2)	$\mathcal{L}$	1
		Approved by	: _JK 7-1-97		S may the	0
		754		-1-98		١
				ling not started within	CAL	-
		6 months of	f effective data.)	ting not started within	(O)	
		Spud date:		nt:		•
					· · · · · · · · · · · · · · · · · · ·	•

RENEXBER TO:

- File Drill Pit Application (form CDP-1) with Intent to Drill;

File Completion Form ACO-1 within 120 days of spud data;
 File acreage attribution plat according to field proration orders;

- Notify appropriate district office 48 hours prior to workover or re-entry;

Submit plugging report (CP-4) after plugging is completed;
 Obtain written approval before disposing or injecting salt water.

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Hail to: Conservation Division, 200 Calorade Derby Building, 202 W. First St., Vichita, Kansas 67202-1286.

## IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

## PLAT OF ACREAGE ATTRIBUTABLE TO A WE'L IN A PROPATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

API NO. 15- DPERATOR						L	LOCATION OF WELL: COUNTY feet from south/north line of section								
	NUMBER												st line		
TELL NUMBER					SE	SECTION									
IUMBER	OF AC	RES AT	TRIDUT	ABLE T	O WEI	LL	IS	SECT	ION	RI	EGULAI	Ror	IR	REGULA	æ.
TR/QI	R/QTR	OF ACR	EAGE _	•		•		SECT	ION IS	TRREC	WLAR.	LOCAT	IRI E WELL	FROM N	EARES'
		· -	-				CO	RHER	BOUNDA	RY.					
							Se PLA		corne	er us	ed:	NE	NW	SE	SW
(0110 #		(s	how fo	otage	to th	ide att	est le	ease o	or uni	t bou	ndary	line.	)	ea we	±13.)
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## In plotting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.