	0 ac ea 15	-063-21404-00-00
FORM MUST BE EFFECTIVE DA	TE: 8-25 State of K	425
FURR C'I 7/70		
Mus	t be approved by the K.C.C. five (
August	Ar'	East C
Expected Spud DateAugust		
month	day year	
OPERATOR: License #6111		MS2D feet from East line of Section
		(Note: Locate well on Section Plat on Reverse Side)
		(motor assets not an asset of
	6. 67665-0506	County:Gove
	anum	Lease Name: Keller Well #: .1
Phone: (913)-483-5345		Field Name: Campus SW Dis
Filolic	^^	Is this a Prorated Field?
CONTRACTOR: License #:824	Ι1	Target Formation(s): .Base Kansas City
Name: .Emphasis.Oil.Operati		Nearest lease or unit boundary: 4560/
nume: saysaysaysaysaysaysaysaysaysaysaysaysays		Ground Surface Flevation: 2984 feet MSL
Well Drilled For:	Well Class: Type Equipment: /	Domestic well within 330 feet: '366 yes X no
		Municipal well within one mile: yes X no
.X. Oil Inj	X Infield .X Mud Rotary	Depth to bottom of fresh water: 198.430
Gas Storage .	Pool Ext Air Rotary	Depth to bottom of usable water:1660
	Wildcat Cable	Surface Pipe by Alternate: 1 X 2/
Seismic; # of Holes		Length of Surface Pipe Planned to be set: .300'
		Length of Conductor pipe required:N/A
If OWWO: old well information a		Projected Total Depth:4650.
		Formation at Total Depth: .Mississippi
		Water Source for Drilling Operations:
Comp. Date:	Old Total Depth	well .X. farm pond other
	· · · · · · · · · · · · · · · · · · ·	DWR Permit #:
•	ontal wellbore? yes .X no	If yes, proposed zone: yes no
If yes, total depth location: .		11 yes, proposed zone.
į Cζ W	AFFIDAV	<u>u</u>
The undereigned benefit officers	that the drilling completion and a	ventual plugging of this well will comply with K.S.A. 55-101,
et seq.	that the diritting, completion and e	ventual plugging of this well will comply with k.s.k. 33 101,
It is agreed that the following	g minimum requirements will be met:	
1. The appropriate distric	ct office shall be notified before	setting surface pipe; be set by circulating cement to the top; in all cases surface
pipe shall be set throu	ugh all unconsolidated materials pl	us a minimum of 20 feet into the underlying formation;
If the well is dry, a p	olugging proposal shall be submitte	d to the district office. An agreement between the operator
and the district office	e on plug length and placement is no	ecessary prior to plugging;
5. If an Alternate II comp	letion, production pipe shall be ce	ell is either plugged or production casing is cemented in; mented from below any usable water to surface within 120 days
of spud date. In all o	cases, notify district office prior	to any cementing.
I hereby certify that the state	ments made herein are true and to	the best of my knowledge and belief.
Date: 8-2-91 Signa	ture of Operator or Agent:	Title.Vice-President.
batter in the same		
	FOR KCC USE:	
	API # 15- 063-21, 40	/
RECEIVED STATE CORPERATION COMMISSION	Conductor pipe required 12	rufeet -
STATE CORPUNATION CONTRACTOR	Minimum surface pipe required	feet per Alt. (2)
AUG 0.5 1991	Approved by: Mar 8-20-47 EFFECTIVE DATE: 8-25-9	/
VAR O.D IAAI	This authorization expires:	-2-20-42
	(This authorization void if dril	ling not started within
CONSERVATION DIVISION Wicnita, Kansas	6 months of effective date.) Spud date: Age	nt:
Withing, imme	Agei	
LIDA	DEMENRED	TO-

Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

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

File Drill Pit Application (form CDP-1) with Intent to Drill;
 File Completion Form ACO-1 within 120 days of spud date;

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

- File acreage attribution plat according to field proration orders;

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

WELL NUMBER 1 FIELD Campus SW Dis NO. OF ACRES ATTRIBUTABLE TO WELL 10 DESCRIPTION OF ACREAGE NW/4									Sec. 19 T 115 R 31 /E/W COUNTY Gove IS SECTION X REGULAR IRREGULAR? IF IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY. for your circumstances, you may attach												
								PL	AT												
								ļ	ļ			ļ <u>.</u>									
In plott	ing the propose The manner in a	ahich '	you a	are (using	the	dep	icte	d pl	at b	by id	lent i	fyin	g se	ecti	on li	ines,	i.e.	1 sec	tion,	1
2)	the well's loca supply in adjoi	ation o	relat	ive	to th	e lo	cati	ion d	of ot	her	well	ls pi	roduc	ing	fro	m th	e sam 3-312	e com , or s	noniso pecial	urce o order	f s
3)	of the Commission the distance of	•	propo	sed	drill	ing	loca	ation	n fro	om ti	he s	ecti	on's	eas	t ar	nd so	uth l	ines;	and		
4)	the distance to	o the	neare	est l	ease	or u	ıni <u>t</u>	bour	ndary	/ li	ne.										
	y certify that t	he sta	ateme			1	// /	_				the t	oest	of 1	my k	nowle	edge	and be	elief.		
Signatu	re of Operator o	or Ager	nt –	// f ^t	WY [/		u							-	_	-				
Date	8-2-91		/т	ttle	<u>/ Vi</u>	ce-l	Pres	ide	nt						_						