RECEIVED KANSAS CORPORATION COMMISSION \(\sigma - 1/6-97 \)

FOR KCC USE:		10-16-97	FORM C-1 7/91
EFFECTIVE DATE: 10-23-	97 Acras	1007	
DISTRICT &	77 SCOTE OF INTENTIO		FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED
SGA7_X.YesNo	Must be approved by the K.C.C. fi	ve (5) days prior to commencing	well.
Expected Spud Date November	Hust be approved by the X.C. fi CUNSERVACION r 1 1997 WICHITA	NSNE - SW Sec 14	Tup 29 s, Rg .15. x West
month	day ye ar	990	South #200000 line of Section
OPERATOR: License # . 5004	poration /	4290 feet from	* East *XXVEXK line of Section
Name: Vincent Uil Cor	rporation	IS SECTION X REGULAR	
Address: IAJ N. Market.	Suite 1075 KS 67202-1721	(NOTE: Locate well on the	Section Plat on Reverse Side)
Contact Person: Richard A	A. Hiebsch	County: Pratt Lease Name: Howell	Well #.1-14
Phone: 316/262-3	KŠ 67202-1721 A. Hiebsch 3573	Field Name: W11dCat	
5420	√	Is this a Prorated/Spaced Fig	eld? yes A no 🗸 ckle
Name: White & Ellis	Drilling	Target Formation(s): .Arbu Nearest lease or unit boundar Ground Surface Elevation:	y: 1074
uell with the		Ground Surface Elevation:	feet MSL
Well Drilled For:	Well Class: Type Equipment:	Water well within one-quarter Public water supply well with	
.X. Dil Enh Rec .	Infield Mud Rotary	Depth to bottom of fresh water	r. 180 ft.
Gas Storage .	Pool Ext Air Rotary	Depth to bottom of usable was	ter: 240 It.
OWWO Disposal Seismic; # of Holes		Surface Pipe by Alternate:	.X 1 2
Other	Other	Surface Pipe by Alternate: Length of Surface Pipe Planne Length of Conductor pipe requ	Jired:
If OWNO: old well information a	as follows:	Projected Total Depth:	4850
	••••••	Formation at Total Depth:	
	Old Total Depth	Water Source for Drilling Open	erations: ell farm pond other
If yes, true vertical depth:	ontal wellbore? ,,, yes .X. no	Will Cores Be Taken?: If yes, proposed zone:	
	<u>AFFIDAV</u>	<u>u</u>	
et. seq.	that the drilling, completion and ex minimum requirements will be met:	ventual plugging of this well wi	ll comply with K.S.A. 55-101,
 A copy of the approved The minimum amount of supipe shall be set throught. If the well is dry hot necessary prior to plug The appropriate distriction If AN ALTERNATE II COMPI 	district office prior to spudding on notice of intent to drill shall be unface pipe as specified below shall unconsolidated materials plue, an agreement between the operatiging; at office will be notified before welling, production PIPE SHALL BE CELEMENS, NOTIFY DISTRICT OFFICE PRIOR	posted on each drilling rig; be set by circulating cement to as a minimum of 20 feet into the or and the district office on ; all is either plugged or product WENTED FROM BELOW ANY USABLE WAY	e underlying formation; plug length and placement is tion casing is cemented in;
I hereby certify that the state	ments made herein are true and to t	the best of my knowledge and bel	lief.
	ture of Operator or Agent:	half Dielschitte.	President
	FOR KCC USE: 15/-22/58-C API # 15-15/-22/58-C Conductor pipe required NONE Minimum surface pipe required 2(Approved by: Dfw/0-/7-97	feet per Alt. 1 X	
	This authorization expires: 4- (This authorization void if drill 6 months of effective date.)	-/7-98 ling not started within	લ
	Spud date: Ager	nt:	J
- File - File - Notif - Submi	Drill Pit Application (form CDP-1) Completion Form ACO-1 within 120 de acreage attribution plat according y appropriate district office 48 ho t plugging report (CP-4) after plus n written approval before disposing	ays of spud date; to field proration orders; ours prior to workover or re-ent gging is completed;	try;

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED 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.

WLI MO	_						-					_		
OPERAT	OR			il Corpo	<u>ration</u>		_				COUNT			
LEASE .		Howe	11				9	90	feet	from	South)	/ nortl	n line of	fsection
WELL N	UMBER	<u>_1-14</u>	<u> </u>	<u> </u>			42	290	fee	t from	n east	/west	line of	section
FIELD	(nor	n-pror	rated)				SECT	ION_{1}^{1}	<u> </u>	TWP 2	9S	R	G <u>15W.</u>	<u>-</u>
	<u> </u>						_	_					_	
NUMBER	OF AC	RES A	TIRIBU	TABLE T	O WELL	320	IS S	ECTION	<u> </u>	_ REGI	ULAR o	r	IRREGU	JLAR
NUMBER OF ACRES ATTRIBUTABLE TO WELL 320 QTR/QTR/QTR OF ACREAGE						IF SI	CTION	IS II	REGUI	AR, LO	CATE	VELL FROM	M NEAREST	
							CORN	ER BOU	NDAR	<u>Y.</u>				
	•			÷			Sect	ion co	iner	used	:N	E1	NWSI	esw
							PLAT			`				
(Show	locat	ion o	f the	well an	d shade	attri	butab	le acre	eage	for p	prorate	ed or	spaced	wells.)
		(Show f	ootage	to the	neares	t leas	se or 1	unit	bound	dary 1:	ine.)		
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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.;

SEWARD CO.

- 2) the distance of the proposed drilling location from the section's south/north and east/west; and
- 3) the distance to the nearest lease or unit boundary line.

RATHOLED . SURFACE P

RAN

ATER WELL

ECHNICIAN