Correction

NOTICE OF	INTENTION	TO DRILL	
 AL- K C C	£1 153	4	

FORM	HUST	BE	SIGNED	-
 D: 41140		~~		

н	lust be approved	by the K.C.C. five	(5) days prior to commencing well . *100' W Of
a duly	17	1990	NE. SW. NW. sec. 8. Twp 18. s, Rg 27 X West
Expected Spud DateJuly		year '	~ .va. ≥v vn sec .v lwp .tv s, kg +t ∧ west
month	day	·	3630 feet from South line of Section
OPERATOR: License # 5123 Name: Pickrell Drill			* 4390 feet from East line of Section
Name: Pickrell Drill	ing Company	, Inc.	(Note: Locate well on Section Plat on Reverse Side)
Address: 110 N. Mark	et, Suite 2	05	
Address: 110 N. Mark City/State/Zip: Wichit	a, KS 6720	!2	county: Lane
Contact Person: UON Beau	ucnamp		Lease Name: Edwards 'C' Well #: 1
Phone: 262-84	4/		Field Name: WITUCAL
5	1 2 2		Is this a Prorated Field? yes .X. no Target Formation(s):Lans-Cher-Miss
contractor: License #:5 Name: Company Too	16 16		Target Formation(s):LQUXTXUFTTU\XX
Name:	.1.9		Nearest lease or unit boundary:
Well Drilled For:	Well Class:	Type Equipment:	Domestic well within 330 feet: yes no
wett britted ror:	well Class:	Type Equipment.	Municipal well within one mile: yes no
.X. oil Inj	Infield	X. Mud Rotary	Depth to bottom of fresh water:120'
Gas Storage		Air Rotary	Depth to bottom of usable water:1200!*
OWWO Disposal	.X Wildcat	Cable	Surface Pipe by Alternate: 1
Seismic; # of Holes			Length of Surface Pipe Planned to be set:250
			Length of Conductor pipe required: NONE
If OWNO: old well information			Projected Total Depth:
Operator:			Formation at Total Depth:Mississippi
Well Name:			Water Source for Drilling Operations:
Comp. Date:	. Old lotal bep)tii	well farm pondX other DWR Permit #: .N/A
Directional, Deviated or Hori	zontal wellbore	? ves .X. no	Will Cores Be Taken?: yes no
• •			If yes, proposed zone:
WAS: NE SW NW;	4 & 9 0 <i>(</i> = 9	SL.	WII 15: 100'S of NE SW NW; 4390 FSL
)		<u>AFFID</u>	WIT (3. 100 306 100 3 2 10) (310) 32
The undersigned hereby affirm	s that the dril	ling, completion and	eventual plugging of this well will comply with K.S.A. 55-101,
et. seq.			
It is agreed that the followi			
 The appropriate distr The minimum amount of 			ll be set by circulating cement to the top; in all cases surface
pipe shall be set thr	rough all uncons	solidated materials p	plus a minimum of 20 feet into the underlying formation;
			ed to the district office. An agreement between the operator necessary prior to plugging;
			well is either plugged or production casing is cemented in;
			emented from below any usable water to surface within 120 days
of spud date. In all			or to any cementing. The best of my knowledge and belief.
0 12 00			2// Kanachand a mandal
Date:	nature of Operat	or or Agent: ////	W Deal Mall Title Geologist
	FOR KCC USE	::	
	1 1	01-21,554	-00-00
	Conductor	pipe required	n 0 of feet
	Minimum sur	face pipe required	350 feet per Alt. ● /2)
·	Approved by EFFECTIVE D		1010 1-6-90
		rization expires:	7-6-91
	1		tling not started within ,
		of effective date.) As	ent:
		^	
		REMEMBE	8 TO: 0.50
- Fil	e Drill Pit App) with Intent to Drill; Oo 17 1901:
		orm ACO-1 within 120	
			ng to field proration orders; 1990 blue to hours prior to workover or re-entry;
- Sub	omit plugging re	eport (CP-4) after pl	ugging is completed;
- 0bt	ain written app	proval before disposi	ng or injecting salt water.

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

OPERATOR Pickrell Drilling Co., Inc.	LOCATION OF WELL:				
LEASE Edwards 'C'	3630 feet north of SE corner				
WELL NUMBER 1	*4390 feet west of SE corner				
FIELD Wildcat	Sec. 8 T 18S R 27 ##/W				
NO. OF ACRES ATTRIBUTABLE TO WELL 40	COUNTY Lane IS SECTION X REGULAR IRREGULAR?				
DESCRIPTION OF ACREAGESW of NW/4	IF IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.				
NOTE: If plat depicted is insufficient for your circumstances, you may attach your own scaled or surveyed plat.					
PLAT					
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	8				
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<u> </u>					
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 partial sections, 4 sections, 16 sections, etc.;					
2) the well's location relative to the location of other wells producing from the same common source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;					
3) the distance of the proposed drilling location from the section's east and south lines; and					
4) the distance to the nearest lease or unit boundary line.					
I hereby certify that the statements made herein are true and to the best of my knowledge and belief.					
Signature of Operator or Agent					
nate 9-13-90 Title Geologist					