3/22/90

State of Kansas NOTICE OF INTENTION TO DRILL

FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

Must be approved by the K.C.C. five (5) days prior to commencing well

Expected Spud Date	4	90	0'E/NW.SE.NW sec36 twp8. s, Rg .22 × West
month	day	year	
		·	3630 feet from South line of Section
OPERATOR: License #47.67			3560 feet from East line of Section
Address: 125 N. Mar			(Mote: Locate well on Section Plat Below)
City/State/Zip:WiChi			Craham
Contact Person:Jeff.			County: Graham Lease Name: DeYoung Well #: 1
Phone:316./26.74			Lease Name:Delouity Well #:
Phone:		• • • • • • • • • • • • • • • • • • • •	Field Name: unknown
CONTRACTOR: License #:	6022	/	Is this a Prorated Field? yesX. no
			Target Formation(s):Lansing-KC
Name:MurfinDri	ورورون الكامان والكلياماء والمتلاء	• • • • • • • • • • • • • • • • • • • •	Nearest lease or unit boundary:330!
Half Sallind San			Ground Surface Elevation:2157est feet MSL
Well Drilled For:	Well Class: Ty	pe Equipment:	Domestic well within 330 feet: yes X_{no}
37 011	* ****		Municipal well within one mile: yes $$ X no
X. Oil Inj	Infield X		Depth to bottom of fresh water:150!
Gas Storage	Pool Ext	· · · · · · · · · · · · · · · · · · ·	Depth to bottom of usable water: 1100 //50
OMWO Disposal	X. Wildcat	. Cable	Surface Pipe by Alternate: 1X 2
Seismic; # of Holes	•		Length of Surface Pipe Planned to be set:200!
If OWNO: old well information	4-11	and the second	Length of Conductor pipe required:none
Operator:			Projected Total Depth:37.50!
Well Name:			Formation at Total Depth:Arbuckle
Comp. Date:		Water Source for Drilling Operations:	
comp. pare:	Uta Total Depth	• • • • • • • • • • • • • • • • • • • •	well farm pond other
Directional, Deviated or Hori	rontal valibares	Х	DWR Permit #:
If yes, total depth location:			Will Cores Be Taken?: yesX no
1. yes, total depth tocation.		• • • • • • • • • • • • • • • • • • • •	If yes, proposed zone:
	Ĵ	AFFIDAV	11
•			·
The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55-101,			
et. seq. It is agreed that the following minimum requirements will be met:			
1. The appropriate district office shall be notified before setting surface pipe;			
2. The minimum amount of surface pipe as specified above shall be set by circulating generates the tent in all seems surface			
pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying formations			
s, it the well is dry, a plugging proposal shall be submitted to the district office. An egreement between the amounts			
and the district office on plug length and placement is necessary prior to plugging; 4. The appropriate district office will be notified before well is either plugged or production casing is cemented in;			
2. If an Accelerate II completion, production pipe shall be cemented from below any usable water to support the state of t			
or spou date. In att	. cases, notify dist	TICE Office prior	to pov comenting
			the West of my knowledge and belief.
Date:3/31/90sign	nature of Operator o	r Agent:	Christian Coologist
		YH.	
	5280 Š	() FC	R KCC USE:
┤┤┤┫┤┤┤╏┤┤ ┼┼	4950	0;	1 1 1 0/5 - 22 . 5/ / M . 2 - 11/6 W
	4620	1/2 35 I	11 # 15-065 - 24/56/-00-60 onductor pipe required Nowe feet
╼╁╌╀╌╂╌┼┼╂╌┼┼	3960	6 × 3	nimum surface pine required 200 feet per Alt. X (2)
╶╏╏╏╠╏╎╏╎╏╎╏ ┼┼	5280 NO. 3950 4290 13960	WO & AF	proved by:
	2970	1. W. S. Z. L. E.	rective DATE: 3/37/90 1/22/90 1is authorization expires: 9/22/90
╶┡┋ ┼┼┼╂┼┼┼╂┼┼	2970 CD VI	Wichita (his authorization void if drilling not started within
			months of effective date.)
	1980	<u>.</u> Ø 🗞 🗷 🕽 vb	ud date:
		<i>>-</i>	1.1\

- Obtain written approval before disposing or injecting salt water.

REMEMBER TO:

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

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

- File acreage attribution plat according to field proration orders;

- File Completion Form ACO-1 within 120 days of spud date;

- Submit plugging report (CP-4) after plugging is completed;

990

660

330