EFFECTIVE DATE: 10-25-92

	•	i				FORM C-1 7/91	
	_	i				FORM HUST BE TYP	
<u>25</u>	92	j	State o	FORM MUST BE SIGNED			
			NOTICE OF IN	TENTION TO DRILL		ALL BLANKS MUST BE FILLED	
	Must be	approved by	the K.C.C. f	ve (5) days prior	to commencing well .		
11		2	92	Spot		East	

SGA7 Yes Y. No.	• •	•	(5) days prior to commenc	ing well .	
Expected Spud Date	2	92	Spot	East	
Expected Spud Date	4	••••••		oc .22 Twp9 S, Rg .32 \overline{X} West	
month	day	year	√ 36 30	eet from South / North Line of Section eet from East / West Line of Section LAR	
51	.35. 🗸		3 960	eet from South / North line of Section	
OPERATOR: License #Far	mer. Inc.		X	eet from East / West line of Section	
Name: P. O. Box 3	52	• • • • • • • • • • • • • • • • • • • •	IS SECTION REGU	LAR IRREGULAR?	
Madi ess.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	(2012: 200210 2011	ou the section List of Madalse 31061	
City/State/Zip: Russe John Contact Person: John	O. Farmer. T	7	County:	······	
Contact Person:	1111	· · · · · · · · · · · · · · · · · · ·			
Phone: 913-483-3		• • • • • • • • • • • • • • • • • • • •		••••••	
CONTRACTOR: License #:	- right		•	aced Field? yesX. no	
				.Lansing/Kansas.City	
Mame:Shields Dri	lling.CoIn	Ç		boundary:990'	
				ion:30.70.'(est.) foot MSL	
Well Drilled For:	Well Class:	Type Equipment:		-quarter mile: yes ${i}^{X}$ no	
•		V	Public water supply we	ell within one mile: yes \dots^{X} . no	
.X. Oil Enh Rec		.X. Mud Rotary	Depth to bottom of fr	esh weter:	
Gas Storage	.X. Pool Ext.	Air Rotary		able water: 1870'	
OWWO Disposal	Wildcat	Cable		nate: 1X. 2	
Seismic; # of Holes	Other			e Planned to be set:280	
Other			Length of Conductor pipe neguired:NA		
If OWWO: old well informat:	ion as follows:		Projected Total Depth	. 4700.	
Operator:			Formation at Total Depth:Mississippi		
Well Name:					
Comp. Date:	Old Total De	oth	27.7	Xwell farm pond other	
			DWK Permit #:		
Directional, Deviated or Ho	orizontal wellbor	•7 yes no	Will Cores Be Taken7:	yes no	
If yes, true vertical depth	1:		If yes, proposed zone	:	
Bottom Hole Location					
		AFFIDA	VYIT	•	
The undersigned hereby aff 101, et. seq. It is agreed that the follo				is well will comply with K.S.A. 55-	
3. The minimum amount surface pipe shall 4. If the well is dry necessary prior to 5. The appropriate did 6. IF AN ALTERNATE II	oved notice of in- of surface pipe be set through al- hole, an agreem plugging; strict office wil COMPLETION, PRODU ELL CASES, MOTIFY	tent to drill shall b as specified below l unconsolidated mate ent between the oper: l be notified before ICTION PIPE SHALL BE G DISTRICT OFFICE PRIO	me posted on each drilling shall be set by circulationials plus a minimum of 20 ator and the district off well is either plugged or EMENTED FROM BELOW ANY US/NR TO ANY CEMENTING.	ing coment to the top; in all cases of feet into the underlying formation; ice on plug length and placement is production casing is comented in; ABLE WATER TO SURFACE WITHIN 120 DAYS	
Date: 10/19/92s	ignature of Opera	tor or Agent: ././.G	itule Wilow	. Title Geologist	
	FOR KCC US	193-20,602-	00-00		
	Minimum and	pipe required Nane	270 feet per Alt. XQ	1.	
	Approved by	v. CB. 10-20-9	2	RECEIVED STATE CORPORATION COMMISSION	
	This author	rization expires: <u>4</u>	-20-93		
	(This author	orization void if dri	lling not started within	007 0 - 1000	

REMEMBER TO:

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

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

6 months of effective date.)

Spud date:

- 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.

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

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OCT 2 0 1992 10-20-1992 CONSERVATION DIVISION

Wichita, Kansas

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.

API NO. 15											
OPERATOR						_ LC	LOCATION OF WELL: COUNTY				
LEASE					i a		feet from south/north line of section				
WELL N	NUMBER		:				feet from wast/west line of sec	tio			
FIELD						SE	CTIONTWP RG				
NUMBER OF ACRES ATTRIBUTABLE TO WELLQTR/QTR/QTR OF ACREAGE				E TO WE	LL	IS	SECTION REGULAR or IRREGULAR				
QTR/Q1	TR/QTR	OF ACR	EAGE	<u> </u>		_ <u>IF</u>	SECTION IS IRREGULAR. LOCATE WELL FROM NEAT	RES			
							RNER BOUNDARY. ction corner used: NE NW SE	SW			
						PLAT		, 5 W			
(Show	, locat	ion of	the well	and sha	ade atti		kable acreage for prorated or spaced well:	s.)			
(5110	v 10cac						ease or unit boundary line.)	. ,			
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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.