7 \_ O\_CHOTICE OF INTENTION TO DRILL

ALL	BLANKS	MUST	BE	FILLED

EFFEUI	ME: Le borover	by the K.C.C. five	(5) days prior to commencing wel	l
Expected Spud Date	22	· 91	į	Twp $\frac{9}{100}$ s, Rg $\frac{29}{100}$ $\frac{1}{20}$ West
month	day	year /		
<b>-</b> -	105	./		et from South line of Section
OPERATOR: License #5	135	, Inc.	330 fe	et from East line of Section/
T)		, Inc.	(Note: Locate well on Sec	tion Plat on Reverse Side)
Address:P	.0. Box 352	7665		
City/State/Zip: Rt	isseil, K5 o		County: Sheridan	
Contact Person:S	am farmer	• • • • • • • • • • • • • • • • • • • •	Lease Name: Reitcheck	Well #: <sup>1</sup>
Phone:	113) 403-3144		Field Name:(WlldCat)	
O.	27.1	/	Is this a Prorated Field?	yesX no
CONTRACTOR: License #: .82			Target Formation(s):	Lansing
Name: Emphasis Oi	l Operations		Nearest lease or unit boundar	ry: 330'
Well Drilled For:	Well Class:	Type Equipment:	Domestic well within 330 feet	•
		/	Municipal well within one mi	le: yes .X no
		.X. Mud Rotary	Depth to bottom of fresh water	er: 200
GasStorage		Air Rotary	Depth to bottom of usable wat	ter:
OWWO Disposal		Cable	g Surface Pipe by Alternate:	1 .X 2
Seismic; # of Holes		•	Length of Surface Pipe Planne	ed to be set:26.5
	C		Length of Conductor pipe requ	none /
If OWNO: old well information			Projected Total Depth:	4200
Operator:	1		Formation at Total Depth:	Base/Kansas City
Well Name:	managan 6 mm et e e e	A	Water Source for Drilling Ope	
Comp. Date:	Old Total Dept	th		ell $.rac{X}{\cdot}$ farm pond $\ldots$ other
		v /	DWR Permit #:	
Directional, Deviated or Ho			Will Cores Be Taken?:	
If yes, total depth location	n:	• • • • • • • • • • • • • • • • • • • •	If yes, proposed zone:	• • • • • • • • • • • • • • • • • • • •
			·	
		AFFIDAV	<u>/1T</u>	
The undersigned hereby affiret. seq.	ms that the drill	ing, completion and e	eventual plugging of this well wi	ll comply with K.S.A. 55-101,
It is agreed that the follow	wing minimum requi	rements will be met:		
<ol> <li>The appropriate dist</li> </ol>	trict office shall	be notified before	setting surface pipe;	
			be set by circulating cement to	
			us a minimum of 20 feet into the d to the district office. An ag	
			necessary prior to plugging;	greement between the operator
<ol><li>The appropriate dist</li></ol>	trict office will	be notified before w	ell is either plugged or product	
			emented from below any usable water	er to surface within 120 days
		district office prior	to any cementing. the best of my knowledge and bel	ief
7 2 01	`		. Jarne III.	President
Date:	gnature of Operato	or or Agent;	Title.	Tresadent
	FOR KCC USE:	<u></u>	· · · · · · · · · · · · · · · · · · ·	
	3		1 00-00	
	APT # 15-	79- 21.011	2-00-00	n .

RECEIVED
STATE CORPORATION COMMISSION

CONSERVATION DIVISION Wichita, Kansas

FOR KCC USE:
API # 15- 179- 21,016-00-00  Conductor pipe required None feet
Minimum surface pipe required 150 feet per Alt. • (2) Approved by: MUJ7-3
EFFECTIVE DATE.
This authorization expires: 1-3-92
(This authorization void if drilling not started within 6 months of effective date.)
Spud date: Agent:

## REMEMBER TO:

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

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

OPERATOR John O. Farmer, Inc.					LOCATION OF WELL:					
LEASE	Reitcheck				330			feet north of SE corner		
WELL NUMBER					330			feet west of SE corner		
FIELD	(wildcat)				SE SE	SE S	ec.	3 T	9S R 29 K	×γ
	1				COUN	TY		Sherida	an .	
NO. OF ACRES	ATTRIBUTAB	LE TO W	TELL 1	.60	IS Ş	ECTIO	<u>X</u> 1/	REGULAR	IRREGULAR	?
75567777744	· 		- 11		IF IRREGULAR, LOCATE WELL FROM NEAREST					
DESCRIPTION O	F ACREAGE	SI	5/4		CORN	ER BOI	JNDARY	<i>.</i>		
NOTE: If plat your ow	depicted n scaled o	is insurve	uffic yed p	ient lat.	for y	our o	ircum	stances	, you may attac	:h
• •				PLA	T					
· · · · · · · · · · · · · · · · · · ·	34			35	* ** ***	1 : 1	y · · · · ·	<del></del> 3	36	*
i	La	nsing	<b>.</b>	•		\ \ <b>\</b>	<b>&gt;</b>			
(T8S-R29W)		•	1 /	ansing				Hansing		
• •							·	_		
	<u> </u>							<b></b>		
						<del> </del>				
,										
•					1					
:			<u>-</u>		<u> </u>	¦ <del>-                                    </del>		-'		
	<u> </u>								1	
	Ι <sub>-</sub> φ-			1					*	
	1	4		7				1		
			<del></del>			<del> </del>			N	
•		<del>- - </del> -	<del>!</del>					_!	TXT	
		4		الم					i N	
(mag naai)	<b>-</b>	0		Y				-		
(T9S-R29W)		-	İ	-		1	+			
				_  _						
*		<u> </u>								
	بالمنا سلمان أرجراج								<del></del> .	
	10		<del></del>	11				12		
the well's supply in a of the Comm	in which you a th 8 surroundin location relat djoining drill	are using g partial ive to thing units,	the dep section e locat pursua	ns, 4 s ion of int to K	olat by ection other (	s, 16 se wells pr 32-3-108	ections, roducing , 82-3-2	etc.; from the 207, 82-3-3	same common source of 312, or special orders	£

U Title

7-2-91