FORM MUST BE TYPED

ELLECTIVE DATE:	State of Est	320	FORM MUST BE SIGNE
DISTRICT 0	MOTICE OF INTENTI		ALL BLAKKS MUST DE FILLE
SEAT YOU HO HU	at be approved by the K.C.C. five (	) days prior to commencing well	
	s e e	Spot	Eas
Expected Spud Date7	1	√E/2 NW SE Sec 9. Tu	
	day year	V	p σ, κg <u>Λ</u> wes
	you.	//1000	
5184	<b>/</b>		wth)/ North line of Section
		1650 feet from	ast) / Wost line of Section
Name:Shields Oil Pi	coducers, Inc.	IS SECTION X REGULAR	IRREGULAR7
	lg.	(MOTE: Locate well on the Sec	tion Plat on Roverse Side
city/State/Zip:Russell,	KS 67665	County: Lane	
Contact Person:MLF	Ratts	County: Lang "B"	. Well #: 1
Phone:913-483-314	11	Field Hame: Wildcata	
	/	Is this a Prorated/Spaced Field	
CONTRACTOR. Nicones 4. 518	34 /	Target Formation(s):Miss	or yos .☆. no
		larget Formation(s): Pit 55	'.·
Heros: 211TeTaz Dr.13 ".	.Co	Hearost lease or unit boundary:	
		Ground Surface Elevation:	
Wall Drilled For:	Well Class: Type Equipment:	Water woll within one-querter m	
	·	Public water supply well within	one mile: yes .X. no
.X. Oil Enh Rec	InfieldX Mud Rotary	Dopth to bottom of fresh water:	
	Pool Ext Air Rotary	Depth to bottom of unable water	
OWWO Disposal		Surface Pipe by Alternate:	
Seismic; # of Holos		the state of the s	,
	· · · · · · · · · · · · · · · · · · ·	Longth of Surface Pipe Planned	
	•	Length of Conductor pipe require	
If CMMG: old well information	•**	Projected Total Depth:45	بـ
	***************************************	Formation at Total Depth:Mi	.SS.
	•••••	Water Source for Drilling Operat	tions:
Comp. Data:	Old Total Depth		.X. farm pond other
	:	DWR Permit #:	
Directional, Davisted or Horizo	ontal wellboro7 yes .X. no	Will Coros Be Takon?:	yesX. no ,
		If yes, proposed zone:	
•	•••••	Yes, hichasad zalie:	• • • • • • • • • • • • • • • • • • • •
	· ·		
	AFFIDAVI	I was a second of the second s	
The undersigned hereby affirms	that the drilling, completion and	aventuals olumning of ship	
101, et. seq.	ense the differing, completion and	asourner, brodding of this soff Al	it comply with K.S.A. 55-
	g minimum requirements will be met:		
•	•	•	1.
1. Butify the appropriate	district office prior to spudding a	f well:	
2. A copy of the approved	notice of intent to drill shall be	posted on each drilling rig-	••
3. The binisum execunt of	surface pipe as specified below sh	all be set by circulating comput	to the top: in all cases
surtaco pipo shall bo s	of through all unconsolidated materi	als plus a minimum of 20 feet into	the underlying formation:
4. If the well is dry hot	le, an agreement between the operate	or and the district office on plu	g length and placowent is
necessary prior to plu			
6. IF AM ALTERNATE II COMP	ct office will be notified before we LETICM, PRODUCTION PIPE SHALL BE CEN	ll 18 01thor plugged or production Exten com pelosi Aux Heaple Hazen	n casing is camented in:
OF SPUD DATE. IN ALL	CASES, BOTIFY DISTRICT OFFICE PRIOR	TO ANY CEMENTING	IO ZOKPACE ALLINE ISO DAS
I hereby certify that the state	ments made herein are true and to t	he best of my knowledge and belief	f.
Date: 0-13-73 Signa	ture of Operator or Agent:	Katto Title	upt.
	THE SECULE ASSESSMENT TO SECULE ASSESSMENT OF THE PROPERTY OF	The state of the s	** .
	FOR ECC USE: 101-21654-	00-00	444
	Conductor pine contact	<u>0</u> 0-00	•
	Conductor pipe required None	Yest non Alt	•
	Minimum surface pipe required 20 Approved by:CB 6-16	- 0 7	****

This authorization expires: 12-16-93
(This authorization void if drilling not started within 6 months of effective date.) , Spud date: Agent: REMEMBER TO:

RECEIVED STATE COPPORATION COMMISSION

- 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 workever or re-entrice 10-19

- Submit plugging report (CP-4) ofter plugging is completed:

- Obtain written approval before disposing or injecting salt water.

- Obtain written approval before disposing or injecting salt water. Wichita Kansas Meil to: Conservation Division, 200 Colorado Berby Building, 202 W. First St., Wichita, Kansas 67202-1286.

CONSERVATION DIVISION

## IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPRATED 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:

LOCATION OF WELL: COUNTY

QTR/QTR/QTR	OF ACRE	the well ar		CORNER Section PLAT ibutable	TION  YON IS IN  BOUNDARY  COTHER  acreage	used:	NE	IRREGULAR WELL FROM NEARE NW SE SV r spaced wells.
	R	27	. W	• :			٠,,	1
					EXAMPI		- ::	
		20 and 10	0 165	16 2'		10 330	0'	40 ACRES
			1980		SEWARD	-CO.	COMPANIENT AND THE COMPANIENT AN	<u>.</u>
			V					•

## In plotting the proposed location of the well, you must show:

API NO. 15-\_ OPERATOR

- 1) I 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 least/west lines; and
- (3) the distance to the nearest lease or unit boundary line.