7

State of Kansas

EFFECTIVE DATE: 3-8-93

FORM MUST BE SIGHE LE

DISTRICT 8 2		MOTICE OF INTENTION		ALL BLANKS MUST BE FILLE
26/1 193	Must be approved by a	the K.C.C. five (5)	days prior to commons	ing wall
2	2.0	,	Spot	Eas
Expected Spud Date3		93	YNESW NE se	Eas ec9. Twp10 s. Rg .12. X Wes
month	day	year		TOTAL STATE OF THE
	/	1		est from South / North line of Section
OPERATOR: License #5	184		V. 1650 t	eet from East)/ West line of Section
Mame: Shields Oil	Producers, Inc.	, ,	IS SECTION X REGU	I AR TREECH ARE
Address: Shields	Bldg.		(BOTE- Locate well	on the Section Plat on Reverse Side
city/State/Zip:Rus			fourty. Ochor	The
Contact Person:M I			Lanca Bana. Si	ne
Phone:913-483	-3141		Eigld ware IInna	med / Wilslenk
CONTRACTOR: License #:	5184		is this a Prorated/Sp	aced Field? yes .X. no
Name:Shields.	Drla Co		larget formation(s):	Kansas City
to manage a man to a manage of the state of	221. 4.35 a. 7			boundary:330
Wall Drilled For:	Hall Class W			ion: 1795 feet MS
Barr Dillerad Lot.	Well Class: Type	equipment:	Water well within one	-quarter mile: yes .X.
.X Oil Enh Rec			Public water supply we	oll within one mile: yes .x no
	Infield .X		Depth to bottom of fr	esh water: 200
Gas Storage				able water:610
OliMG Disposat		Cable	Surface Pipe by Alter	nato: 1 X 2 • Planned to be set: (220.) 200 .
Soismic: # of Holes			Length of Surface Pipe	e Planned to be set: (220.)200
Other			Length of Conductor p	ipa raquirad:None
If CWAN: old well information as follows:				
Opesator:			Formation at Total Dep	pth:Base KC
Well Keme:			Water Source for Dril	ling Operations:
Comp. Date:	Old Total Dopth'			wellX. farm pond other
	;	-:	DWR Permit #:	
Directional, Daviated or No.		. yes	Will Cores Be Taken?:	yes . 🗶 . no
If yes, true vertical depth			If yes, proposed zone	
Bottom Hole Location				
· ·		AFFIDAVIT		
The undersigned hereby affi	rms that the drilling	completion and au	amanal mloomitoo o a at	is well will comply with K.S.A. 55-
ior, our swar.			entual plugging of th	is well will comply with K.S.A. 55-
It is agreed that the follow	ring minimum requireme	nts will be met:		
1. Notify the appropria	te district office pr	ior to spudding of	well;	
2. A copy of the approx	of suction of intont t	o drill shall be po	sted on each drilling	rig;
surface pipe shall b	o sot through all unco	recition polow snat manifestad material	t be set by circulati	rig; ng cement to the top; in all case; feet into the underlying formation;
and the same of the same	toners with the companies of the	twoon the operator	o pice a difficulty of 20	lear into the underlying formation; ico on plug length and placement is
5. The appropriate dist	trict office will be n	otified before well	is either plugged or	production essing is capented in:
OF SPUD DATE. IN AL	L CASES, MOTIFY DISTR	ICT OFFICE DDIOG YO	TED FROM BELOW ANY USA	production easing is comented in: BLE WATER TO SURFACE WITHIR 120 DAYS
I hereby certify that the st	atements made herein	are true and to the	best of my knowledge	and haling
Date: 3-2-93 si		ma	1011	POPA
9386:	gnature of Operator or	Agent:/././.	KAND	. Title how kup?
	FOR KCC USF	THE RESERVE TO STATE AND ADDRESS OF THE PROPERTY OF THE PROPER		
	API # 15- /4/	-20276-00	7-00	,
	Conductor pipe r	equired None	feat	
	Minimum surface	pipe required 200	foot per Alt. X (2)	,
	Approved by: 2	03-3-73	feet feet Alt. X2	-9
	This authorizati	en expires: 9-3-	73	
			g not started within	
	6 wonths of off	octivo dato.)		STATE - RECEIVED
	Spud date:	Agent:	AND THE CONTRACT OF THE CONTRA	CORPORATION COMMISSEL
		RENEMBER TO		STATE CORPORATION COMMISSION NAR 3 1002
. Fi	le Drill Pit Applicat	ion (form CDP-1) wi	th Intent to Brill.	MAR 3 1993
- F-9	le Completion Form AC	0-1 within 120 days	of spud date:	3-2-1

- File acreage attribution plat according to field proration orders; CONSERVATION DIVISION
- Notify appropriate district office 48 hours prior to workever or re-enthychita, Kansas
- Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.

Moil to: Conservation Division, 288 Colorado Derby Suilding, 282 M. First St., Michita, Kansas 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OK 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	LOCATION OF WELL: COUNTY			
LEASE	feet from south/north line of section			
WELL NUMBER	feet from east/west line of section			
FIELD	SECTION TWP RG			
NUMBER OF ACRES ATTRIBUTABLE TO WELL QTR/QTR/QTR OF ACREAGE P (Show location of the well and shade attrib	IS SECTION REGULAR or IRREGULAR			
1650 1650 9	T EXAMPLE 10 3300' ACRES SEWARD CO.			

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.