For KCC Use: 5-27-2001 Effective Date: District #_ Yes No SGA?

15-051-25091-00-00 KANSAS CORPORATION COMMISSION

OIL & GAS CONSERVATION DIVISION

Form C-1 September 1999 Form must be Typed Form must be Signed All blanks must be Filled

NOTICE OF INTENT TO DRILL

Must be approved by KCC five (5) days prior to commencing well

						•	•	
Expected Spud Date	5	24	2001		Spot 60'S &	⁵ 50¹ E		East
	month	day	year	,	/ S/2 NE S	E Sec. <u>19</u> Twp	11 6 19 19	
00504700	0.4			y	1590	feet from (S) / N	(airaia ana) lina af	Santina Cantina
OPERATOR: License# 51 Name: Shields Oil					610	feet from ② / W	(circle one) Line of	Section
		i. Inc.		•	Is SECTION _X_Re		(circle one) Line of	Section
Address: Shields B City/State/Zip: Russell		5				•		
City/State/Zip: Russell Contact Person: Burto					.,	ate well on the Section Plat o	·	
705 402 3						is		
Phone: /85-483-3	TAT		·····			thouse	Well #:	<u> </u>
CONTRACTOR: License#	5184				Field Name: Ze	rras		
Name: Company Too		,			Is this a Prorated / Spa			X No
Name.		-			Target Information(s): _	Arbuckle		
Well Drilled For:	Well Class:	Type Equi	ipment:		Nearest Lease or unit I	ooundary:610		
X Oil Enh Rec	X Infield	X Mud I	•	. •	Ground Surface Elevation	on: 2003	f	eet MSL
Gas Storage	Pool Ext.	Air Ro	-		Water well within one-q	uarter mile:	Yes	XNo
OWWO Disposal	Wildcat	Cable	•		Public water supply well	within one mile:	Yes	XNo
Seismic;# of Hol		Cable	•		Depth to bottom of fres	h water:180		
	es Other				Depth to bottom of usa	ble water: 600		/
Other		- · · · · · · · · · · · · · · · · · · ·			Surface Pipe by Alterna			
If OWWO: old well information	as follows:		NSERN		0,	Planned to be set:	250	
Operator:			: H v	ı Mai		pe required: None		
Well Name:			- 8 i	1	Projected Total Depth:	3700		
Original Completion Date:		ainel Tatal De-		10		rget: Arbuckle		
Original Completion Date:	Ori	ginai lotal Dep		-	Water Source for Drilling			
Directional, Deviated or Horizo	ntal wellbore?	Г]Yes∰ N	'	_ ~		17	/
If Yes, true vertical depth:		L.		:8	CVCD1 F	arm Pond Othe	rX	
Bottom Hole Location:					DWFF ermit #:	· ·		
KCC DKT #:						te: Apply for Permit with DW	<u> </u>	_ /
RCC DR1 #					Will Gores be taken?			XNo
			هبستگ		If Yeszproposed zone:			
			AFI	FIDA	WIT ·			
The undersigned hereby affirm	ns that the drillin	g, completion	and eventual	plugg	ging of this well will com	ply with K.S.A. 55-101. e	t sea	
It is agreed that the following	minimum require	ments will be	met:		, ,	p.,	504.	
1. Notify the appropriate d					•			
2. A copy of the approved	notice of intent	n to spadaling to drill s <i>hell h</i>	or well, e nosted on e	ach c	trillina ria:			
3. The minimum amount o	f surface pipe a	s specified bel	ow <i>shall be s</i>	eet h	dining rig,	he ton: in all cases surfa-	oo nino <i>ahall ha</i> a	4
through all unconsolidat	ed materials plu	s a minimum o	of 20 feet into	the L	Inderiving formation	ne top, in all cases suna	ce pipe <i>snail be s</i>	er
4. If the well is dry hole, a	n agreement bet	tween the ope	rator and the	distri	ct office on plug length	and placement is necess	sarv <i>nrior to niva</i>	àina-
5. The appropriate district	onice will be not	itied before we	ell is either plu	ıaaed	or production casing is	cemented in:		gnig,
6. If an ALTERNATE II CO	MPLETION, pro	duction pipe s	hall be cemer	nted	from below any usable	water to surface within 12	20 days of spud	
date. <i>In all cases, NO</i>	TIFY district of	<i>fice</i> prior to an	ny cementing.					
I hereby certify that the staten	nents made here	in are true an	d to the best	of my	knowledge and belief.			
Date: <u>5-18-01</u>	Signature of Ope	erator or Agent	: 1411£	To	n Book	Title: Drl	g. Supt.	
	•					Tille,	g. bape.	
	·····			٦ .	-	,		
For KCC Use ONLY	6-001	2200			Remember to:			1
API # 15	25091-	<u>- 2000 </u>	'	'	- File Drill Pit Applicati	on (form CDP-1) with Inte	ent to Drill:	}
Conductor pipe required	NONE	feet		ļ	 File Completion Form 	ACO-1 within 120 days	of spud date:	区
	200				 File acreage attribution 	on plat according to field	proration orders:	سا
Minimum surface pipe require	_	feet per	Alt. 1/(2)		 Notify appropriate dis 	strict office 48 hours prior	r to workover or	•
Approved by: <u>JK S</u>	- 22-200	1		ĺ	re-entry;			
This authorization expires:	11-22	-2001	· 	1	 Submit plugging repo 	ort (CP-4) after plugging is	s completed;	1=
(This authorization void if drilling			factive data 1		 Obtain written approv 	al before disposing or in	jecting salt water.	
,	, via.100 #101111	. o monuis di ell	ouive uale.)	1			_	ı
Spud date:	Agent:							

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended 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 and 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.

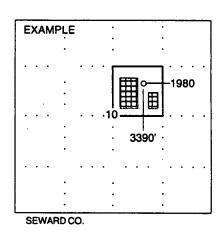
API No. 15	Location of Well: County:EIIIS
Operator: Shields Oil Producers, Inc.	feet from S / N (circle one) Line of Section
Lease: Greathouse	610 feet from (E) / W (circle one) Line of Section
Well Number: 6	Sec. 19 Twp. 11 S. R. 19 East Wes
Field: Zerfas	
Number of Acres attributable to well:	Is Section X Regular or Irregular
QTR / QTR / QTR of acreage: <u>SE - ŅE - SE</u>	If Section is Irregular, locate well from nearest corner boundary. Section corner used:NENWSESW

PLAT

(Show location of the well and shade attributable acreage for prorated or spaced wells.)

(Show footage to the nearest lease or unit boundary line.)

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NOTE: In all cases locate the spot of the proposed drilling locaton.

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.
- 3. The distance to the nearest lease or unit boundary line.
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).