For KCC Use: District # SGA? Yes No

# Kansas Corporation Commission Oil & Gas Conservation Division

Form C-1 December 2002 Form must be Typed Form must be Signed

## NOTICE OF INTENT TO DRILL

	1	Must be app	proved by KCC i	live (5) days pi	rior to comi	mencing	well	All b	lanks mus	t be Fille
Expected Spud Date	April	30	2007	_ Spot						_
,	month	day	year	SW NE	SE	NILI	/.	2.1	2.1	X East
00504700	09267			5" <u>112</u>	1815			_ Twp21s.		
OPERATOR: License#			<u> </u>		2145		feet fror	n XN/ 🔲 s	Line of S	Section
Name:	JRC Oil Cor						feet from	n 🔲 E / 💹 V	V Line of S	ection
	25558 NE Ve			- Is SEC	110N	Regular	X	gular?		
	Garnett, Ka		0032-9622	_	(Note	: Locate w	ell on the Se	ction Plat on reve	rse side)	
	Mike Colvin			_ County:	<u>Ar</u>	<u>iderso</u>	n			
Phone:	785-448-58	))		_ Lease N	vame: <u>D</u> a	<u>iniel</u>			Well #: D	N-6
CONTRACTOR: License#.	31708			Field Na	ame: <u>Bu</u>	<u>ısh Ci</u>	ty Shoe	estring		
	E K Energy	LLC			Prorated /				Ye	es XNc
			*				erokee			
Well Drilled For:	Well Class:	Type E	quipment:	Nearest	Lease or u	anit bound	tary:	495'		··
XOil Enh Re	ec X Infield	X Mu	d Rotary	Ground	Surface Ele	vation:		990		_feet MSL
Gas Storage		=	Rotary	Water w	ell within or	ne-quarter	mile:		Ye	s X No
OWO Disposa	<u></u>	<u> </u>	ble	Public w	ater supply	well withi	in one mile:		=	s X No
Seismic;# of F			DIC .	Depth to	bottom of	fresh wat		50'		<u> </u>
Other				Depth to	bottom of	usable w	ater:12	251		
		T	1	Surface	Pipe by Alte	ernate:	1 X	2	,	
If OWWO: old well informat	tion as follows:			Length o	of Surface i	Pipe Plani	ned to be s			
				Length o	of Conducto	or Pipe re	quired:	0'		
Well Name:					d Total Dep			800		
Original Completion Dat	e;Or	iginal Total D	epth:					Cherokee		
Directional, Deviated or Hor	izontal wellhore?		Yes X No	Water So	ource for D.					
If Yes, true vertical depth:			_	YY		am Pond		X		
Bottom Hole Location:				- DWR Pe	rmit #:					
KCC DKT #:				-			ply for Perm	it with DWR 🗷)		
					s be taken			DE	CEIVED	s X No
				If Yes, pr	roposed zor	ne:		KANSAS CORPO		i Musicaro
			AF	FIDAVIT				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TOTTON OC	MiwipaiO
The undersigned hereby aff	firms that the drillin	g, completic	n and eventual	plugging of thi	s well will o	comply w	ith K.S.A. 5	5 et. serAPR	2 n 200	1
It is agreed that the followin	ng minimum require	ements will b	e met:					on ought if	- 0	
1. Notify the appropriate								CONSERV	ATION DIVIS	NON:
<ol><li>A copy of the approve</li></ol>	ed notice of intent	to drill <i>shall</i>	be posted on e	ach drilling rig	:			WIC	HITA, KS	
<ol> <li>3. The minimum amoun</li> </ol>	t of surface pipe a:	s specified t	celow shall be	set by circulati	no cament	to the to	p; in all ca	ses surface pipe	shall be	set
anoogn an unconsolit	Jateu matemais piu	s a minimur	n of 20 feet into	the underlying	i formation					
4. If the well is dry hole 5. The appropriate distri	, an agreement be	tween the o	perator and the	district office	on plug ler	igth and i	placement	is necessary <i>pi</i>	ior to plu	gging;
6. If an ALTERNATE II (	COMPLETION, pro	iduction oine	well is either pil	ugged or produ	action casin	ng is cem	ented in:			
or pursuant to Apper	Mix D - Castern .	nansas sum	ace casing orde	r #133 891-C	which ann	ilies to th	a KCC Die	trict 2 area alte	senste IC an	
must be completed w	ithin 30 days of the	e spud date	or the well shall	l be plugged.	in all case	es, NOTI	FY district	office prior to	anv cemen	anenang itina.
hereby certify that the stat	ements made here	ein are true :	and to the best	of my_knowled	ige and be	lief.		•	,	3
			401 1		ř. )					
Date: 4/16/2007	_ Signature of Ope	erator or Age	ent: // ///	ser D. C	own		Title:_	Vice Pro	sident	<u> </u>
	<del></del>			- Remembe	er to:					
For KCC Use ONLY						tion (form	CDB 11 win	th Intent to Drill;		
API # 15 - 003-2	4421-00	20		- File Con	noletion Fo	m ACO-1	within 120	in intent to Unit;	ata:	1
Mana			- File Completion Form ACO-1 within 120 days of spud date; - File acreage attribution plat according to field proration orders;							
Conductor pipe required	20	feet	110	- Notify ap	opropriate d	listrict offic	ce 48 hours	prior to workey	er or re-en	trv:
Minimum surface pipe requ		feet p	oer Ait. <b>//</b> 2	l - Submit p	olugging rep	port (CP-4	i) after plug	ging is complete	ed;	,
Approved by: LA 4-	20-07			- Obtain v	vritten appro	oval befor	e disposing	or injecting sal	t water.	0
This authorization expires:	10-20-07							ed expiration date		80
(This authorization void if drill		6 months of	effective date.)	check th	e box belov	w and reti	urn to the a	address below.	,,	
			5 5416./		Not Drille					,
Spud date:	Agent:									;&
				}						_
										1116

#### IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

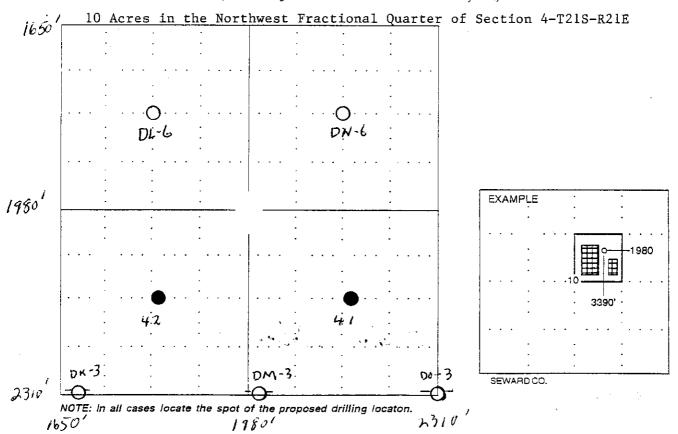
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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 - 003-24421-0000	Location of Well: County: Anderson
Operator: JRC Oil Company, Inc.	1815 feet from N / S Line of Section
Lease: Daniel	2145 feet from E / X W Line of Section
Weil Number: DN-6	Sec. 4 Twp. 21 S. R. 21 X East Wes
Field: Bush City Shoestring	
Number of Acres attributable to well: 2.5	is Section: Regular or X Irregular
QTR / QTR / QTR of acreage: SW · NE - SE - NW	If Section is Irregular, locate well from nearest corner boundary.  Section comer used: NE NW SE SW

### 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.)



#### 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).

## Kansas Corporation Commission OIL & Gas Conservation Division

Form CDP-1 April 2004 Form must be Typed

#### **APPLICATION FOR SURFACE PIT**

Submit in Duplicate

Operator Name: JRC 011 Con	mpany, Inc.	License Number: 09267					
Operator Address: 25558 NE V	ermont Road	Garnett, k	Cansas 66032-9622				
Contact Person: Mike Colvin	n	Phone Number: ( 785 ) 448 - 5833					
Lease Name & Well No.: Daniel DN-0	 6	Pit Location (QQQQ):					
Type of Pit:	Pit is:		SW _ NE _ SE _ NW				
Emergency Pit Burn Pit	X Proposed	Existing	Sec. 4 Twp. 21 R. 21 X East West				
Settling Pit	If Existing, date of	constructed:	1815 Feet from 🗓 North / South Line of Section				
Workover Pit Haul-Off Pit	Pit capacity;	<del></del>					
(If WP Supply API No. or Year Drilled)	143	(bbis)	Anderson County				
Is the pit located in a Sensitive Ground Water	Area? Yes 🖁		Chloride concentration:mg/l				
			(For Emergency Pits and Settling Pits only)				
Is the bottom below ground level?	Artificial Liner?		How is the pit lined if a plastic liner is not used?				
X Yes No	Yes X No		Surface Clay				
Pit dimensions (all but working pits):	20 Length (f	eet)10	Width (feet) N/A: Steel Pits				
Depth fr	om ground level to d						
			None				
Distance to nearest water well within one-mile	of pit	Depth to shallowest fresh water50feet. Source of information:					
None feet Depth of water well	feet	X measuredwell owner electric logKDWR					
Emergency, Settling and Burn Pits ONLY:		Drilling, Workover and Haul-Off Pits ONLY:					
Producing Formation:	·	Type of material utilized in drilling/workover: Fresh H20					
Number of producing wells on lease:		Number of working pits to be utilized: 2					
Barrels of fluid produced daily:		Abandonment	procedure: Backfill with bulldozer.				
Does the slope from the tank battery allow all flow into the pit? Yes No	spilled fluids to	Drill pits must be closed within 365 days of sputialists CORPORATION COMMIS					
I hereby certify that the above state	ments are true and	correct to the best	of my knowledge and belief. APR 2 0 2007				
April 16, 2007	m	ichal s	CONSERVATION DIVISION  Note President Applicant or Agent				
	KCC	OFFICE USE OF	ILY				
4/20/02			12 U20/2				