RECEIVED KANSAS CORPORATION COMMISSION

For KCC Use:	5-2107
Effective Date:_	5-01-01
District #	4
SGA?Yes	No No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

MAY 1 6 2007

Form C-1

December 2002

CONSERVATION DIVISION Form must be Typed WICHITA, KS All blanks must be Filled

NOTICE OF INTENT TO DRILL

Expected Spud Date	6	1	2007	Spot			Ea	ıst
Expected opud Date	month	day	year	SE	~	Sec. 31 Twp. 1	1 S. R. 41 We	est
	953			1320			/ S Line of Section	
OPERATOR: License# 33 Name: Raven Resources				1320			/ W Line of Section	
Name: Naverricesources Address: 13220 N MacArth	 hur			ls SECTIO		ılarIrregular?		
Address: Oklahoma (City/State/Zip: Oklahoma (City, OK 73142)				e well on the Section Pla	t on reverse sidel	
Contact Person: David Ric	e			County: V		e west out the Decision Flat	, on reverse side,	
Phone: 620-624-0156				l ease Nar	ne: Westfield	Etal	Well #:#2-31	
		F		Field Nam	e: Wildcat			
CONTRACTOR: License#	33532				rorated / Space	ed Field?	Yes 🗸	No
Name: Advanced Drillin	g Technologi	es, LLC			rmation(s): Nie			
Mall Drillad For	Well Clas	a. Tuna	Faviament			oundary: 1320'		
Well Drilled For:		,,,,	Equipment:		rface Elevation		feet M	SL
Oil Enh Ro	<u> </u>	=	Mud Rotary -	Water well	within one-qua	arter mile:	Yes 🔽	No
Gas Storag		. =	Air Rotary	Public wat	er supply well v	within one mile:	Yes ✔	No
OWWO Dispos	إسسا		Cable		ottom of fresh			
Seismic;# of	Holes Othe	r		Depth to b	ottom of usabl	e water: <u>2300</u>		
Other			· · · ·	Surface Pi	pe by Alternate	: 1 🖊 2	/	
If OWWO: old well informa	ition as follows:			Length of	Surface Pipe F	Planned to be set: 100		—
Operator:				Length of	Conductor Pip	e required:		
Well Name:				_	Total Depth: 1	No. 12 March 2015		—
Original Completion Da	ıte:	Original Tot	al Depth:	_	at Total Depth	•	-	—
Directional, Deviated or Ho	rizontal wellbor	o?	Yes No	, n	rce for Drilling	T	k in	
If Yes, true vertical depth:				1	_	ond Other		_
Bottom Hole Location:				- DWR Pern	nit #:	e: Apply for Permit with D		
KCC DKT #:				- Will Cores	be taken?	e: Apply for Permit with D	Yes 🗸	No
NOO BICT W								110
				•				
				FIDAVIT		_		
The undersigned hereby a	affirms that the	drilling, comp	oletion and eventua	I plugging of this	well will comp	oly with K.S.A. 55 et. s	eq.	
It is agreed that the follow	ring minimum re	equirements v	will be met:					
 Notify the appropria 	ite district office	e <i>prior</i> to spu	udding of well;					
2. A copy of the appro						4-m. in all asses an	face sine shall be set	
through all unconso						ie top, in all cases su	rface pipe shall be set	
						and placement is nec-	essary prior to plugging	Į;
5. The appropriate dis	trict office will t	e notified be	fore well is either p	lugged or produc	ction casing is	cemented in;		
6. If an ALTERNATE II	I COMPLETION	N, production	pipe shall be cem	ented from below	v any usable v	vater to surface within	120 days of spud date. area, alternate II cement	tina
must be completed	within 30 days	of the soud	date or the well sh	all be plugged.	in all cases. I	OTIFY district office	prior to any cementing.	"'g
I hereby certify that the st								
r nereby dertify that the of	atements mas	J Horom are		/ 1 / / 1 /	7			
Date: 5-14-07	Signature o	of Operator o	r Agent:	eck (Sudren	ン <u>パ</u> Title: Agen	t for Raven Resources	<u>. </u>
				Remembe	r to:			
For KCC Use ONLY						(form CDP-1) with Inter	nt to Drill:	
API # 15 - 199-	20331-0	2020				CO-1 within 120 days		(
	Nor	10		3	•	plat according to field		\sim
Conductor pipe required.		'CC'	feet			-	to workover or re-entry;	1
Minimum surface pipe re		<u> </u>	feet per Alt.		~ .	(CP-4) after plugging i		ī
Approved by: Res 5			2 , C	-		before disposing or in		-
This authorization expires	:: 11-16-0	L				ed <i>(See: authorized exp</i> nd return to the addres		
(This authorization void if o			ths of effective date.)				io polotti.	į
G				_		Permit Expired		•
Spud date:	Agent:			Signature	of Operator or	7yen		

Date:_

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.

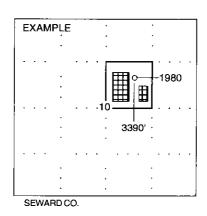
API No. 15 - 199-2033/-0000	Location of Well: County: Wallace
Operator: Raven Resources	
Lease: Westfield Etal	1320 feet from N / S Line of Section 1320 feet from E / W Line of Section
Well Number: #2-31	Sec. 31 Twp. 11 S. R. 41 East V Wes
Field: Wildcat	·
Number of Acres attributable to well:	Is Section: Regular or Irregular
QTR / QTR / QTR of acreage: SE	If Section is Irregular, locate well from nearest corner boundary. Section corner 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.)

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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.
- 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: Raven Resource	es		License Number: 33953						
Operator Address: 13220 N. Ma	cArthur, Ok	lahoma C	City, OK 73142						
Contact Person: David E. Rice			Phone Number: (620) 624 - 0156						
Lease Name & Well No.: Westfield	Etal #2-31		Pit Location (QQQQ):						
Type of Pit:	Pit is:		<u>SE</u>						
Emergency Pit Burn Pit	V Proposed	Existing	Sec. 31 Twp. 11 R. 41 East West						
Settling Pit Drilling Pit	If Existing, date of	-	1220						
	in Existing, date o	onstructed.	Feet from [_] North / [South Line of Sect						
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled)	Pit capacity:		1320 Feet from 🗹 East / 🗌 West Line of Section						
	500	(bbls)	Wallace Cou						
Is the pit located in a Sensitive Ground Water	Area? Yes	' No	Chloride concentration: mg						
	1		(For Emergency Pits and Settling Pits only)						
Is the bottom below ground level?	Artificial Liner?	NI.	How is the pit lined if a plastic liner is not used?						
⊻ Yes No	Yes 🗸	No	Natural Permeability						
Pit dimensions (all but working pits):	Length (fe	eet)50	Width (feet) N/A: Steel Pits						
Depth f	rom ground level to de	eepest point: 4	(feet)						
			edures for periodic maintenance and determinent commission including any special monitorigans as CORPORATION COMMISSION MAY 1 6 2007 A SERVATION DIVISION WICHITA, KS						
Distance to nearest water well within one-mil	e of pit	Depth to shallowest fresh waterfeet. Source of information: measured well owner electric log KDWR Drilling, Workover and Haul-Off Pits ONLY: Type of material utilized in drilling/workover: Drilling Mud Number of working pits to be utilized: 1							
N/A feet Depth of water well_	feet								
Emergency, Settling and Burn Pits ONLY									
Producing Formation:									
Number of producing wells on lease:		Number of wor	<u>.</u>						
Number of producing wells on lease: Barrels of fluid produced daily:			<u>.</u>						
· -		Abandonment	king pits to be utilized: 1						
Barrels of fluid produced daily: Does the slope from the tank battery allow al	spilled fluids to	Abandonment Drill pits must t	procedure: Evaporation and back fill be closed within 365 days of spud date.						
Barrels of fluid produced daily: Does the slope from the tank battery allow al flow into the pit? Yes No	spilled fluids to	Abandonment Drill pits must to the best Blake	procedure: Evaporation and back fill be closed within 365 days of spud date.						
Barrels of fluid produced daily: Does the slope from the tank battery allow al flow into the pit? Yes No I hereby certify that the above state	I spilled fluids to	Abandonment Drill pits must to the best Blake	procedure: Evaporation and back fill be closed within 365 days of spud date. t of my knowledge and belief. Judicus ignature of Applicant or Agent						
Barrels of fluid produced daily: Does the slope from the tank battery allow al flow into the pit? Yes No I hereby certify that the above state	ements are true and o	Abandonment Drill pits must to the best S OFFICE USE OI	procedure: Evaporation and back fill be closed within 365 days of spud date. t of my knowledge and belief. Judicus ignature of Applicant or Agent						