For KCC Use: Effective Date: District # SGA? Yes X 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

SGA? Yes No		Must be ap	proved by KCC five	(5) days p	rior to c	ommencir	ng well		All bla	anks m	ust be	e Filled
Function Count Date	June,	26,	2006	Coat								75004
Expected Spud Date	month	day	year	Spot NW	NW	NW		4 Twp	16	. 24		_ East ∕ West
OPERATOR: License# 319 Name: BlueRidge Petroleum of Address: P.O. Box 1913 City/State/Zip: Enid, OK 737	Corporation			330 330	TION _	✓_Regu	fee fee ular	t from the from	N / □S E / ✔ W	Line o	of Sect	tion
Contact Person: Jonathan Al	llen			County	: Ness					0.00,		
Phone: (580) 242-3732				Lease	Name: F	Rolf /ildcat			\	Vell #:_	1-4	
CONTRACTOR: License#_	6039			Is this	a Prorat	ed / Space on(s): Mis					Yes	✓ No ✓
Well Drilled For: ✓ Oil ✓ Enh Re Gas Storage OWWO Dispose Seismic; # of I	e Pool I al ✓ Wildca	Ext. A	Equipment: Iud Rotary ir Rotary sable	Neares Ground Water Public Depth Depth	t Lease Surface well with water su to botton to botton	or unit bo e Elevation nin one-qua upply well v m of fresh m of usabl	eundary: 3 : 2428 arter mile: within one water: 18 e water: 1	mile:			Yes	eet MSL No
If OWWO: old well information	tion as follows:			Length	of Surf		Planned to	✓ 2 be set: 20	· _			
Operator:				_		ductor Pipe I Depth: 45		a:		REC	ΈIV	/FD
Well Name:				•		otal Depth		ssippi		11 141	0 0	^
Original Completion Da	.te	_Original lotal				for Drilling		ns:		NOC	Z 6	2006
Directional, Deviated or Ho	rizontal wellbore	?	Yes ✓ No		Well	Farm P		Other X		٠	_	
If Yes, true vertical depth:				DWR F	ermit #:				<u></u>	CN	/ICI	HITA
Bottom Hole Location:						(Note	e: Apply fo	r Permit with	DWR 🔲	•		゚゚゚ ゚゚゚゚゚゚゚゚゚
KCC DKT #:				Will Co	ores be t	taken?					Yes	√ No
				If Yes,	propose	ed zone: _						
The undersigned hereby a			etion and eventual	FIDAVIT olugging of	this wel	l will comp	oly with K	.S.A. 55 et.				VED 2006
 Notify the appropria A copy of the appropria The minimum amounthrough all unconsol If the well is dry hol The appropriate dist If an ALTERNATE II Or pursuant to Appropriate does 	ved notice of in int of surface pi lidated material le, an agreeme trict office will b I COMPLETION endix "B" - Eas	tent to drill sh pe as specifie s plus a minin at between the e notified befo l, production p tern Kansas s	tall be posted on early be some of 20 feet into the operator and the pre-well is either plupipe shall be cementariace casing order	et by circul the underly district offic gged or pro- nted from b r #133,891	ating ce ing form se on plo oduction elow an -C, whice	nation. ug length a casing is y usable w ch applies	and place cemente vater to s to the K0	ement is ne d in; surface withi	urface pip cessary p in 120 da 3 area, al	ne shal l prior to ys of spaternate	plug oud da il cer	ging; ate. menting
I hereby certify that the st			$\langle \rangle_{\alpha}$	of my know	ledge a	ne belet.	ben .	_Title:_Pres	ident			
Date: 06/16/2006	Signature o	f Operator or	Agent		~~			_ I III e: _ 1 103				
For KCC Use ONLY API # 15 - /35- Conductor pipe required	24523 None	fe	eet	- File - File	Complet acreage	Application ion Form A attribution	CO-1 wit	P-1) with Int hin 120 day ording to fiel 18 hours prid	s of spud d proration	date; n orders		ry;
Minimum surface pipe re-	94	00	eet per Alt. 2	- Subr	nit plugg	ing report	(CP-4) a	fter plugging isposing or	is comple	eted;		
This authorization expires	<u>, 12-2706</u>		s of effective date)	1			•	authorized e. to the addre	•	, .	ase	6
Spud date:	Agent:	- Invitati		_		t Drilled - Operator or		cpired				_ \

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.

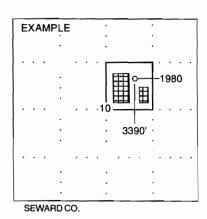
API No. 15 - 135 - 24523-0000	Location of Well: County: Ness					
Operator: BlueRidge Petroleum Corporation	330 feet from N / S Line of Section					
Lease: Rolf	330 feet from E / W Line of Section					
Well Number: 1-4	Sec4 Twp16 S. R24 East					
Field: Wildcat						
Number of Acres attributable to well:	Is Section: 📝 Regular or 🗌 Irregular					
QTR / QTR / QTR of acreage: NW - NW - NW	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.)

ľ				:	:	
330'			•	•	•	
			•			
					•	
	·		 		:	
			•		:	
		· · · · ·	 			
					:	

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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.
- 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).

KCC WICHITA

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: BlueRidge Petroleu	m Corporation	License Number: 31930						
Operator Address: P.O. Box 1913 Enid, OK 73702								
Contact Person: Jonathan Allen		Phone Number: (580) 242 - 3732						
Lease Name & Well No.: Rolf #1-4			Pit Location (QQQQ):					
Type of Pit:	Pit is:							
Emergency Pit Burn Pit	✓ Proposed	Existing	Sec. 4 Twp. 16S R. 24 East West					
Settling Pit	If Existing, date of	onstructed:	330 Feet from 🗸 North / 🗌 South Line of Section					
Workover Pit Haul-Off Pit	ver Pit Haul-Off Pit Pit capacity: y API No. or Year Drilled) 3,000 (bbls)							
(II WE Supply API No. of Year Dhileo)								
Is the pit located in a Sensitive Ground Water	Area? Yes	No	Chloride concentration: mg/l					
	A 415 : 11 : 0		(For Emergency Pits and Settling Pits only)					
Is the bottom below ground level?	Artificial Liner?	No	How is the pit lined if a plastic liner is not used?					
res No	Yes ✓		Native & fresh mud					
Pit dimensions (all but working pits): Length (feet) Width (feet) N/A: Steel Pits Depth from ground level to deepest point: 4 (feet)								
If the pit is lined give a brief description of the material, thickness and installation procedure		Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring.						
		JUN 2 6 2006						
		KCC WICHITA						
Distance to nearest water well within one-mile	of pit	Depth to shallowest fresh waterfeet. Source of information: KH (65						
5/54 feet Depth of water well	% feet	measured well owner electric log KDWR						
Emergency, Settling and Burn Pits ONLY:		Drilling, Workover and Haul-Off Pits ONLY:						
Producing Formation:		Type of material utilized in drilling/workover: Fresh mud						
Number of producing wells on lease:		Number of working pits to be utilized: 3						
Barrels of fluid produced daily:		Abandonment procedure: Allow liquid contents to evaporate, then backfill						
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 spud date.						
I hereby certify that the above statements are true and correct to the best of my knowledge and belief.								
6/22/06 Date Signature of Applicant or Agent								
KCC OFFICE USE ONLY								
Date Received: 6/26/06 Permit Number: Permit Date: 6/26/06 Lease Inspection: Yes X No								