For KCC	Use: In A A A	
Effective	Date: 10-0000	
District #		
SGA?	☑Yes ☐ No	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

NOTICE OF INTENT TO DRILL

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

Form C-1
December 2002
Form must be Typed
Form must be Signed
All blanks must be Filled

		wasi be at	proved by NCC IIV	e (5) days pri	or to comme	encing v	ven				
Expected Spud Date	November	3	2008	S≁6ot	10' E c	F :				[_] <u>r</u>	East
	month	day	year	S 1/2	SW NV		Sec. ¹⁸	Twp :	s n 11		
3396	3 4 /			2310							
OPERATOR: License# 3396 Name: Prolific Resources, LLC	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			670			foot from		M Line o	f Continu	
Address: 2725 Dry Creek				le SECT	IONF				, W LINE O	1 Section	1
Address: Great Bend, Ka	nsas 67530			18 GEO 1	10N	negulai		gulai :			
City/State/Zip: Great Bend, Ka						ocate w	ell on the Sec	ction Plat on re	verse side)		
Contact Person: Mr. Darrell W Phone: 620-793-2258	Tallinger			County:							
Phone: 220 2200				Lease N	lame: Lloyd	on North			Well #:2		
CONTRACTOR: License# 3	3323				me: Richards				p	ı r	
Name: Petromark Drilling, LL	С			Is this a Target F	Prorated / Sometion (s):	paced f Lansing	Field? g, Conglomera	ate, Arbuckle	İ	Yes ✓	No U
Well Drilled For:	Wall Class	Tim a	Facilities		Lease or uni			270'			
/	Well Class:		Equipment:		Surface Eleva		-			feet N	MSL
✓ Oil Enh Red	F 2		Vitud Rotary		ell within one				V	1 3	No
Gas Storage	F-1	===	Air Rotary		ater supply w	•				Yes 🗸	No.
O/WO Disposa	·	L (Cable		bottom of fre					1	
Seismic; # of H	loles Other				bottom of us						
Other					Pipe by Alterr			2			
If OWWO: old well informati	on as follows:				of Surface Pip			set: 200 feet (+)			
Operator: N/A	40 /0//0//0			Length o	of Conductor	Pipe re	equired: Non	e			
Well Name: N/A				Projecte	d Total Depth	h: 3650	feet 🗸	<i>_</i>			
Original Completion Date	e: N/A	Original Tota	I Depth: N/A		n at Total De		Arbuckle Do	lomite			
-				Water Se	ource for Drill	lling Op	erations:				
Directional, Deviated or Hori	zontal wellbore?		Yes ✓ No	V w		m Pond	Other				
If Yes, true vertical depth:				DWR Pe	rmit #: Pre-ex	xisting					
Bottom Hole Location:					(1	Note: A	oply for Perm	iit with DWR])		
KCC DKT #:				Will Core	es be taken?				1	Yes 🗸	No *
				If Yes, p	roposed zone	e:					
			۸Es	FIDAVIT					RF	GEIVE	r)
The undersigned hereby aff	firms that the dril	llina compl	ייה etion and eventual i	olugging of th	is well will co	omnly w	with KSA	55 et sekans	AS CORPO	RATION (COMMIS
It is agreed that the following				plagging of th	10 11011 11111 00	ompiy i	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30 on ooq.	_		
									OCT	2 2 20	IUS
 Notify the appropriate A copy of the approve 			•	ach drilling ric	1-						,00
The minimum amoun						to the to	op: in all ca	ses surface :	GONSEBY	APPORTU	VISiC:
through all unconsolid							,			HITA, KS	
4. If the well is dry hole								is necessary	prior to	pluggin	g;
 The appropriate distring If an ALTERNATE II 								ithin 100 a		مقمام امني	
Or pursuant to Apper	ndix "B" - Faster	n Kansas s	surface casing orde	r #133 891-C	which annli	lies to t	he KCC Dis	strict 3 area	alternate l	uu uale. II cemen	ntina
must be completed w											
I hereby certify that the star					-						
				٦ (ر ' (ٔ	,					
Date: October 21, 2008	Signature of C	operator or	Agent:	<u> </u>	loudy		Title:	Agent			
			(- Rememb	per to:						
For KCC Use ONLY						tion (for	m CDP-1\ w	ith Intent to D	rill:		
API # 15 - 185 - 6	3 3558-	C1 C 1	\supset					0 days of spu			
				- File ac	reage attribut	tion plat	according	to field prorat	ion orders;		
Conductor pipe required _	Mone		eet	- Notify a	appropriate di	istrict of	fice 48 hour	rs prior to wo	rkover or re	e-entry;	
Minimum surface pipe requ			eet per Alt. (1) 2			•		igging is com			1
Approved by:	10-23-0			- Obtain	written appro	oval bef	ore disposin	ng or injecting	salt water	•	
This authorization expires:	10-23-	01						zed expiration		se	
(This authorization void if dri	illing not started wi	thin 6 month	s of approval date.)					address belo	W,		;
				1	ell Not Drilled		-				i
Spud date:	Agent:			Signatu	re of Operator	_					į
						Da					1

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 - 185-23558-00-00	Location of Well: County: Stafford				
Operator: Prolific Resources, LLC	2310 feet from V N / S Line of Section				
Lease: Lloyd	670 feet from E / ✓ W Line of Section				
Well Number: 2	Sec18 Twp22 S. R11 East				
Field: Richardson North					
Number of Acres attributable to well:	ls Section: ✓ Regular or Irregular				
QTR / QTR / QTR of acreage: S 1/2 - SW - 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.)

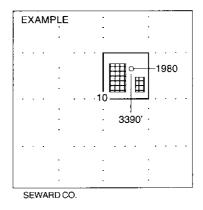
(Show footage to the nearest lease or unit boundary line.)

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RECEIVED
KANSAS CORPORATION COUNTRIESION

OCT 2 2 2008

CONSERVATION DIVISION WICHITA, KS



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).

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: Prolific Resources,	LLC	License Number: 33964					
Operator Address: 2725 Dry Creek	- Great Bend,	, Kansas 67	7530				
Contact Person: Mr. Darrell Willinger		Phone Number: (620) 793 - 2258					
Lease Name & Well No.: Lloyd #2			Pit Location (QQQQ): 10' £ cf				
Type of Pit:	Pit is:		S 1/2 _ SW _ NW				
Emergency Pit Burn Pit Settling Pit ✓ Drilling Pit Workover Pit Haul-Off Pit	✓ Proposed If Existing, date co N/A Pit capacity:		Sec. 18 Twp. 22 R. 11 East V West 2310 Feet from V North / South Line of Section 670 Feet from East / West Line of Section				
(If WP Supply API No. or Year Drilled)		200 (bbls)	Stafford County				
Is the pit located in a Sensitive Ground Water	Area? ✓ Yes	No	Chloride concentration: mg/l (For Emergency Pits and Settling Pits only)				
Is the bottom below ground level?	Artificial Liner? [Yes _ ✓] t	No	How is the pit lined if a plastic liner is not used? Bentonite Clay from Drilling Mud				
Pit dimensions (all but working pits):8	Length (fe		Width (feet) N/A: Steel Pits 4 (feet)				
If the pit is lined give a brief description of the material, thickness and installation procedure N/A			dures for periodic maintenance and determining ncluding any special monitoring.				
Distance to nearest water well within one-mile	e of pit	Depth to shallowest fresh water feet. Source of information:					
3 IIfeet Depth of water well	<u>62</u> feet	measuredwell owner electric log KDWR					
Emergency, Settling and Burn Pits ONLY: Producing Formation: Number of producing wells on lease: Barrels of fluid produced daily: Does the slope from the tank battery allow all flow into the pit? Yes No		Drilling, Workover and Haul-Off Pits ONLY: Type of material utilized in drilling/workover: Chemical Drispac Mud Number of working pits to be utilized: 3 Abandonment procedure: Pull fluids off pit, allow to dry and backfill with dozer. Drill pits must be closed within 365 days of spud date. RECEIVEL					
I hereby certify that the above state	ments are true and c	correct to the best	t of my knowledge and belief.				
October 21, 2008 Date			OCT 2 2 2008 CONSERVATION DIVISION ignature of Applicant of Agent WICHITA, KS				
	KCC	OFFICE USE OI	NLY REAS+C				
Date Received: (೦/ಎಎ/೦૪ Permit Num	ber:	Perm	it Date: 10 23 08 Lease Inspection: 12 Yes No				



Kathleen Sebelius, Governor Thomas E. Wright, Chairman Michael C. Moffet, Commissioner Joseph F. Harkins, Commissioner

October 23, 2008

Prolific Resources, LLC 2725 Dry Creek Great Bend KS 67530

RE: Drilling Pit Application

Lloyd Lease Well No. 2 NW/4 Sec. 18-22S-11W Stafford County, Kansas

Dear Sir or Madam:

District staff has inspected the above referenced location and has determined that the reserve pit shall be constructed <u>without slots</u>, the bottom shall be flat and reasonably level and the free fluids must be removed. The fluids are to be removed from the reserve pit as soon as the Hutchinson Salt section has been drilled through and displacement of the fluids into the reserve pit has occurred. The fluids should be removed again after drilling operations have ceased.

If production casing is set all completion fluids shall be removed from the working pits daily. NO completion fluids or non-exempt wastes shall be placed in the reserve pit.

The fluids should be taken to an authorized disposal well. Please call the District Office at (620) 225-8888 when the fluids have been removed. Please file form CDP-5 (August 2004), Exploration and Production Waste Transfer, within 30 days of fluid removal. Conservation division forms are available through our office and on the KCC web site: www.kcc.state.ks.us/conservation/forms.

A copy of this letter should be posted in the doghouse along with the approved Intent to Drill.

If you have any questions or concerns please feel free to contact the undersigned at the above address.

Sincerely,

Kathy Havnes

Department of Environmental Protection and Remediation

cc: File