For KCC	Use:	11-8-06	
Effective	Date:	7/-0 00	
District #		<u>حــــــــــــــــــــــــــــــــــــ</u>	
SGA?	Yes	X No	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 December 2002 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	11/0/	2006		Spot						χEε
*	month	day	year		_SE	SE s	Sec. 24	Twp. 26S	s. R. 19E	
ODEDATOR: Linence#	32912 V					1020	feet from	N / [X	S Line o	of Section
OPERATOR: License# Carroll E	Energy, LLC			abanharianhar anada anada aharan	·····	360	feet from	XE/	W Line	of Section
2198 Va	illey High Dr			Is SECTI	ON X		Irre		•	
Address: Indepen	dence, KS 67301				/Note:	i ocate we	ill on the Se	ction Plat on re	verse side)	
City/State/Zip: Hideper Contact Person: Terry Ca				County:_	· Δ11σ		ii oii iiic oci	on i idi on ie	20,00 0,00	
Phone: (620) 33	0-7213	/		Lease Na	80	THWELL	HUMPHR	EY	Well #:_	24-D4
110(18,		/		Field Nan	□	MBOLDT	-CHANUT	E		
CONTRACTOR: License#_	33374				Prorated / S	Spaced F	ield?			Yes X
Name: L&SW	ell Service, LLC	****			ormation(s):				I	
Maria Control of Control	W-# Ol	7 F	· · · · · · · · · · · · · · · · · · ·		Lease or ur			360'		
Well Drilled For:	Well Class:	Type Equ		Ground S	Surface Elev	/ation:	990			feet M
X Oil 🗸 Enh Re		Transact.	Rotary	Water we	ell within on	e-quarter	mile:			Yes X
X Gas Storage		<u></u>	otary	Public wa	ater supply	well withi	n one mile:		Ē	Yes x
OWWO Disposa	<u></u>	Cabl	8	Depth to	bottom of t	fresh wat	er:	100'+		
Seismic;# of H	loles Other			Depth to	bottom of i	usable w	aler:	300'+		
Other		***		Surface F	Pipe by Alte	mate:	1 X	2		
If OWWO: old well informati	on as follows:			Length of	f Surface P	Pipe Plani	ned to be	20'		
Operator:				Length o	f Conducto	r Pipe re	quired:			
Well Name:				Projected	t Total Dep	th:	1100'			
Original Completion Date				Formation	n at Total [Depth:	Mississip	<u> </u>		
			Yes X No	Water Sc	ource for Dr	rilling Ope	erations:			
	zontal wellbore?		Yes IX No	W	ell X Fa	arm Pond	Other			mm(m V) (2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Directional, Deviated or Hori If Yes, true vertical depth:				-	rmìt #:			,,,,,		
				-	mìt #:		oply for Pern	nit with DWR [ر	
If Yes, true vertical depth: Bottom Hole Location:				DWR Per	rmit #:	(Note: Ap				Yes X
If Yes, true vertical depth:				DWR Per Will Core If Yes, pr	rmit #:	(Note: Ap		nit with DWR [Yes X
If Yes, true vertical depth: Bottom Hole Location: KCC DKT #: The undersigned hereby af	firms that the drill	ing, completion	AFF In and eventual pl	DWR Per Will Core If Yes, pr	mit #:	(Note: A r ? ne:		VELIAR I RENAU ANGRAPHYSIAN GALI		Yes X
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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 <i>O</i>	001-29537-0000	Location of Well: County: Allen
Operator:	Carroll Energy, LLC	N / X S Line of Section
Lease:	ROTHWELL HUMPHREY	360feet from X E / W Line of Section
Well Number:	24-D4	Sec. 24 Twp. 26S S. R. 19E X East Wes
Field:	HUMBOLDT-CHANUTE	
	attributable to well:	Is Section: X Regular or Irregular If Section is irregular, locate well from nearest corner boundary. Section corner used: NE NW X 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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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) CG-8 for gas wells). NOV 0 2 2006

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: Carroll Energy, I	LLC	License Number: 32912							
Operator Address: 2198 Valley High	h Dr, Independen								
Contact Person: Terry Carroll Jr.	""	Phone Number: (620) 330-7213							
Lease Name & Well No.: ROTHWELL HU	JMPHREY 24-D4		Pit Location (QQQQ):						
Type of Pit:	Pit is:		<u>C - NE - SE - SE</u>						
Emergency Pit Burn Pit	Proposed	Existing	Sec. 24 Twp. 26S R. 19E X East West						
Settling Pit X Drilling Pit	If Existing, date c	onstructed:	1020_ Feet from North / South Line of Section						
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled)	Pit capacity:		360 Feet from X East / West Line of Section						
(mean cappy) a since of roar Branch	300	(bbis)	Allen County						
Is the pit located in a Sensitive Ground Water	Area? Yes	No No	Chloride concentration: NAmg/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	CLAY						
Pit dimensions (all but working pits):	20 Length (fe	eet)8	Width (feet) N/A: Steel Pits						
Depth fro	om ground level to de	eepest point:	5(feet)						
If the pit is lined give a brief description of the material, thickness and installation procedure			dures for periodic maintenance and determining any special monitoring.						
			and any appearant monitoring.						
Distance to nearest water well within one-mile	of pit		west fresh water20feet.						
NA feet Depth of water well	feet	Source of inform	mation: redwell 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 WATER							
Number of producing wells on lease:		Number of working pits to be utilized:							
Barrels of fluid produced daily:		Abandonment procedure: AIR DRY							
Does the slope from the tank battery allow all	spilled fluids to								
flow into the pit? Yes No	•	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.									
10/31/2006									
Date		Si	gnature of Applicant or Agent						
	KCC	OFFICE USE ON	ILY						
Date Received: 11/2/05 Permit Number: Permit Date: 11/2/06 Lease Inspection: Yes X No									
Mail to: KCC - Conservation Division 130 S. Market - Boom 2079 Wighite Kanana 57202									

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

NOV 0 2 2008

KCC WICHITA