For KCC Use: Effective Date:	9-18-07
District #	3
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	09	24	2007	Spot					₹	East
LAPOSIDE OPEN DATE	month	day	year	św	NW	SE	Sec 19	_ Twp. 22 S	. p. 10 ⊨	West
OPERATOR: License# 30471	/			1490 2310		~	feet from	n 🔲 N / 🗸	S Line of Secti	ion
Name. Edgewood Land & Cattle	Co.					,			W Line of Secti	ion
618 Westchester Dr.				Is SECT	TION .	. ✓ Regu	larlrr	∍gular?		
City/State/Zip: Andover, KS 6700)2						well on the Se	ection Plat on rev	rerse side)	
Contact Person, Harry Patterson	1			County:	Green	wood				
Phone: (316) 733-2248				Lease N	Name: [Browning			_Well #: ²⁸	
	-67			Field Na	ame: _B	rowning	·			
CONTRACTOR: License# 305	100			Is this a	Prorat	ed / Space	d Field?	,	Yes	√ No
Name: Rig 6 Drilling Co.		 		Target F	ormati	on(s): Bar	tlesville 💆			
Well Drilled For:	Well Class:	Time	Equipment:	Nearest	Lease	or unit bo	undary: 1490	<u>/</u>		
/		/	_			Elevation:			fee	et MSL
Oil Enh Rec	/ Infield		lud Rotary	Water w	vell with	in one-qua	rter mile:		Yes	✓ No
Gas Storage	Pool Ex	=	ir Rotary	Public w	vater su	ipply well v	vithin one mile	r:	Yes	√ No
OWWO Disposal	Wildcat		able			n of fresh				
Seismic;# of Hole	es Other			Depth to	o botto	m of usable	water: 180			
Other				Surface	Pipe b	y Alternate:	7 1	2		
If OWWO: old well information	as follows:			Length	of Surfa	ace Pipe P	lanned to be	set; 205 /		
Operator:				Length	of Con	ductor Pipe	e required:	ne		····
Well Name:				Projecte	d Total	Depth: 24	00			
Original Completion Date:				Formation	on at T	otal Depth:	Bartlesville	:		
Oliginal Completion Care.							Operations:			
Directional, Deviated or Horizo	ntal wellbore?		Yes ✓ No	V	Vell v	Farm Po	ond 🖊 Othe	r <u></u>	· •····	
If Yes, true vertical depth:	 			DWR Pe	ermit #:					
Bottom Hole Location:						(Note	: Apply for Pen	mit with DWR 🏻	1)	
KCC DKT #:				Will Cor	es be t	aken?			Yes	√No
				lf Yes, p	propose	d zone:				
The undersigned hereby affirm It is agreed that the following 1. Notify the appropriate of	minimum requ	uirements wi	ition and eventual p	FIDAVIT olugging of th	nis well	will comp	ly with K.S.As	(ATSAIS GORPOR	EIVED Pation commission 3 2007	ON
2. A copy of the approved 3. The minimum amount of through all unconsolida 4. If the well is dry hole, a 5. The appropriate district 6. If an ALTERNATE II CO Or pursuant to Append must be completed with	I notice of inte of surface pipe ited materials an agreement i office will be DMPLETION, itix "B" - Easte hin 30 days of	nt to drill she as specified plus a minim between the notified befor production production production between the spud dates.	all be posted on each delay shall be so shall be so so operator and the re well is either pluipe shall be cemerurface casing order to or the well shall be	net by circula the underlyindistrict office agged or produced from be- of #133,891-C	iting ce ng form on plu duction low any c, which in al	ation. ug length a casing is a usable w h applies t I cases, N	and placement cemented in; ater to surfact the KCC D	ases Sult 1604/p Wich it is necessary be within 120 d district 3 area, is	ilipe: shall be so lite	ning; ite. nenting
I hereby certify that the states	ments made h	erein are tru	e and to the best	of my lung iwle	edige a	nd belief.				
Date: 09/11/07	Signature of 0	Operator or A	Agent Lasor	AT/J	ONO	CMC	Title	: Agent		
				Remem						
For KCC Use ONLY	Unlas c	ريمدر		J		• •		with Intent to Di		
API # 15 - 0-73-0	4		 -		•			20 days of spur to field prorati		\
Conductor pipe required	More	fe	et		_		,		kover or re-entry	" \0
Minimum surface pipe requir	ed 20	o fe	et per Alt. 1	1				lugging is comp	-	
Approved by: [44 9-13	-07	—.•		4				ing or injecting		
This authorization expires:				- If this	permit	has expire	d (See: author	rized expiration	date) please	Ŋ
This authorization expires: (This authorization void if drilling)		ithin 6 manths	of approval data 1					e address belov		70
(1111S authorization void if drilli	ny not started W	mmi o montos	ог арргочагово.)		ell Not	Drilled - P	ermit Expired	i		
Spud date:	Agent:						_			_ \
	-]			Date:			_ P
										I_{i}

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 - 073-24062-0000	Location of Well: County: Greenwood
Operator: Edgewood Land & Cattle Co.	1490 feet from N / ✓ S Line of Section
Lease: Browning	2310 feet from 🗸 E / W Line of Section
Well Number: 28	Sec. 19 Twp. 22 S. R. 10 ✓ East Wes
Field: Browning	· —
Number of Acres attributable to well:	Is Section: 📝 Regular or 🔝 irregular
QTR / QTR / QTR of acreage: SW - NW - 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.)

	· ·				SEWARD CO.
•	· · · · · ·				
	·				3390'
			· · · · · · · · · · · · · · · · · · ·	a	310
	•	•	:	: : :	
		· :	: 1		EXAMPLE
	• • • • • •				JONSERVATION ON ISH
					SEP 1 3 2007
					RECEIVED KANSAS CORPORATION COMM!

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;

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: Edgewood Land & Cattle Co.			License Number: 30471		
Operator Address: 618 Westcheste		1			
Contact Person: Harry Patterson			Phone Number: (316) 733 -2248		
Lease Name & Well No.: 28 Browning			Pit Location (QQQQ):		
Type of Pit:	Pit is:		_ <u>5W. NW. SE</u>		
Emergency Pit Burn Pit	Proposed	Existing	Sec. 19 Twp. 22s R. 10		
Settling Pit	If Existing, date o	onstructed:	1490 Feet from _ North / \(\subseteq \) South Line of Section		
Workover Pit Haul-Off Pit	Pit capacity:		2310 Feet from 🗸 East / 🗌 West Line of Section		
(If WP Supply API No. or Year Drilled)		(bbls)	Greenwood County		
is the pit located in a Sensitive Ground Water	Area? ☐ Yes 🗸	No	Chloride concentration: mg/l		
is the bottom below ground level?	Artificial Liner?		(For Emergency Pits and Settling Pits only) How is the pit lined if a plastic liner is not used?		
✓ Yes No	Yes 🗸	No	Coated with Bentonite		
Pit dimensions (all but working pits):	50 Length (fe	eet) 10	Width (feet)N/A: Steel Pits		
Depth fr	rom ground level to de		(feet)		
If the pit is lined give a brief description of the material, thickness and installation procedure		Describe proce liner integrity, in	SEP 1 3 2007 CONSERVATION DIVISION WICHITA KS		
Distance to nearest water well within one-mile	e of pit	Depth to shallo Source of infor	west fresh water 50 feet.		
N/A feet Depth of water well _	feet	measu	red well owner electric log KDWR		
Producing Formation:		Drilling Works Type of materia	over and Haul-Off Pits ONLY: al utilized in drilling/workover.		
Number of producing wells on lease:		Number of wor	king pits to be utilized: 3		
1			procedure: Dry and Fill		
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. O9/11/07					
KCC OFFICE USE ONLY					
Date Received: $\frac{9/3/07}{13/07}$ Permit Number: Permit Date: $\frac{9/3/07}{13/07}$ Lease Inspection: Yes $\sqrt{1}$ No					