

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 October 2007 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

			noved by NOO nvo	(b) dayo pilo	. 10 00,,,,,,						
Expected Spud Date:	December	5	2007	•	cription:						
•	month	day	year	SW N	E SE	. <u>NE</u> S	Sec. <u>8</u>	Twp. 16	\$. R2	6E	⊠w
ODERATOR: Lineare	5144 /			(0/0/0/0)	1,854		fee	t from 🛭	3 N / □	S Line of	Section
OPERATOR: License# Name: Mull Drilling Company,	Inc.				635		fee	t from 🔀	(E /	W Line of	Section
Address 1: P.O. Box 2758				Is SECTION	ON: XReq	gular 🔲	Irregular?	1			
Address 2: 221 N. Main, Suite	#300				(Note:	l ocate wel	ll on the Se	ction Plat	on reverse s	side)	
City: Wichita	State: KS	Zip: _6720	1 + 2 7 5 8	County:_	Ness -	LOCATO WC		0110177141	0117010700	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Contact Person: Mark Shreve	<u> </u>			L page Na	me: Johnsoff				We	II #· 2-8	
Phone: 316-264-6366 Ext. 13				Field Nam	ne: Wildcat	1					
CONTRACTOR: License#_5	i929 –				rorated / Spa					Yes	ZIMO
Name: Duke Drilling Co., Inc.				Tarnet Fo	rmation(s):	Mississippia	an			L L	<u> </u>
				Nearest I	ease or unit	houndary	line (in fo	otage) 6	35'		
Well Drilled For:	Well Class:		quipment:	Ground S	urface Eleva	tion. 264:	3.2	olugo)		fer	et MSL
⊠O# Enh Red	Infield		ud Rotary		II within one-			•			NA
Gas Storage	Pool Ex		ir Rotary		ter supply w	-					X NR
Disposa		´ ∐°	able		bottom of fre						<i>y</i> (, , , ,
Seismic ; # of F	loles Other				bottom of us						
Other:					Pipe by Alterr					· -	
If OWWO: old well inf	ormation as follov	vs:			Surface Pip			0001-4			
					Conductor F						
Operator:					Total Depth:		y /·				
Well Name:				Formation	n at Total De	nth. Miss	issippian				
Original Completion Date	: u	riginal lotal D	epin:		urce for Drilli						
Directional, Deviated or Horize	ontal wellhore?		Yes X No		ell Farm			Contractor	will apply		
If Yes, true vertical depth:					mit#:	-					
Bottom Hole Location:				DWALLE	1111t #		oply for Per	mit with D	VR 🔀)		
KCC DKT #:				Will Core	s be taken?	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Yes	No
					posed zone:						<u> </u>
				,	,				RECE	-N/ED	
			AFI	IDAVIT				PANDAG		ALION COWY	USSION
The undersigned hereby aff	irms that the dril	ling, completi			well will com	ply with h	K.S.A. 55	et, seq.	00,4 0,4	111011 0011111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
It is agreed that the following									NOV 2	1 2007	
Notify the appropriate									HOY &	1 2001	
A copy of the approve	ed notice of inter	t to drill <i>shal</i>	<i>l be</i> posted on each	drilling rig:				c	ONSERVAT	ION DIVIS	ال.
3. The minimum amoun	t of surface pipe	as specified	below shall be set	by circulating	cement to tl	he top; in	all cases	surface	pipe shel l	PA RE	
through all unconsolic	dated materials ;	olus a minimu	m of 20 feet into the	e underlying fo	ormation.						
4. If the well is dry hole,	an agreement b	etween the o	perator and the dist	rict office on p	olug length a	and place	ment is n	ecessary	prior to p	olugging;	
 The appropriate distriction If an ALTERNATE II Comment 	ICT OTICE WIII DE I	raduction air	e weit is eitrier plugt o shall he cemente	d from helow:	anv usable i	water to s	eu III. Eurface wi	thin 120 .	DAYS of so	oud date.	
Or pursuant to Apper	ndix "B" - Easterr	n Kansas surf	ace casing order #1	33,891-C, wh	ich applies	to the KC	C District	3 area, a	lternate II	cementing	
must be completed w	rithin 30 days of	the spud date	or the well shall be	plugged. <i>In</i>	all cases, N	IOTIFY d	istrict of	fice prior	to any cen	nenting.	
I hereby certify that the state	ements made he	rein are true	and correct to the	est of the kno	Wiedge and	l belief.					
								Pres	ident/C	:ററ	
Date: 11/20/07	Signature of	Operator or /	Agent:			 	Title	:	1001100		
				¬ Rememb	er to:						φ
For KCC Use ONLY				l .	Il Pit Applica	tion (form	CDP-1) w	ith Intent	to Drill;		
135-	24726	1-000	O	1	mpletion For	•	· ·				
API # 15	NONE				eage attribut						6
Conductor pipe required	77-	fe		- Notify a	appropriate d						
Minimum surface pipe requ	11	₩	et per ALT. 🔲 I 🔀 II	1	plugging rep	•			-		ys); %
Approved by: WWW	1 11-21	-07-			written appro						ြ
This authorization expires	11-71	- MX		- If this p	ermit has ex	pired (Sec	e: authoriz		<i>tion date)</i> p	lease	
(This authorization void if dr		1		oback+				iddraec h	alnw .		
(TIND addition ration votes in an		thin 12 months	of approval date.)	l —	he box belov	w and retu	ırn to the a				
(This addition solo is an		thin 12 months	of approval date.)	☐ We	he box belov ell Not Drille	w and retu ed - Permi	rn to the a				_ 📙
Spud date:	illing not started wi	thin 12 months	of approval date.)	☐ We	he box belov	w and retu ed - Permi	rn to the a				_

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 - 247 24 - 0000	
Operator: Mull Drilling Company, Inc.	Location of Well: County: Ness
Lease: Johnson	1,854 feet from N / S Line of Section
Well Number: 2-8	635 feet from E / W Line of Section
Field: Wildcat	Sec. 8 Twp. <u>16</u> S. R. <u>26</u> E X W
Number of Acres attributable to well: QTR/QTR/QTR/QTR of acreage: SW - NE - SE - NE	Is Section: Regular or Irregular
	If Section is Irregular, locate well from nearest corner boundary. Section corner used: NE NW SE SW

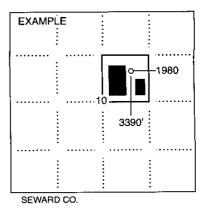
PLAT
(Show location of the well and shade attributable acreage for prorated or spaced wells.)
(Show footage to the nearest lease or unit boundary line.)

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RECEIVED KANSAS CORPORATION COMMISSION

NOV 2 1 2007

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 south / north and east / west outside section lines.
- 3. The distance to the nearest lease or unit boundary line (in footage).
- 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: Mull Drilling Company	y, Inc.	License Number: 5144					
Operator Address: P.O. Box 2758		I. Main, Suite #300 Wichita KS 67201					
Contact Person: Mark Shreve	· · · · · ·		Phone Number: 316-264-6366 Ext. 13				
Lease Name & Well No.: Johnson	2-8		Pit Location (QQQQ):				
Type of Pit:	Pit is:		SW NE SE NE				
Emergency Pit Burn Pit	Proposed	Existing	Sec. 8 Twp. 16 R. 26 East West				
Settling Pit Drilling Pit	If Existing, date co	onstructed:	1,854 Feet from North / South Line of Section				
	Pit capacity:		635 Feet from East / West Line of Section				
(If WP Supply API No. or Year Drilled)		(bbls)	Ness County				
Is the pit located in a Sensitive Ground Water	Area? Yes	Chloride concentration: mg/l (For Emergency Pits and Settling Pits only)					
Is the bottom below ground level? Yes No	Artificial Liner?	How is the pit lined if a plastic liner is not used? Drilling Mud					
Pit dimensions (all but working pits):	00 Length (fe	eet) 100	Width (feet) N/A: Steel Pits				
	rom ground level to de		4 (feet) No Pit				
If the pit is lined give a brief description of the material, thickness and installation procedure			edures for periodic maintenance and determining including any special monitoring.				
Distance to nearest water well within one-mil	e of pit	Depth to shallo Source of info	owest fresh waterfeet.				
NA feet Depth of water well	feet	l - 	asured well owner electric log KDWR				
Emergency, Settling and Burn Pits ONLY	=	Drilling, Work	kover and Haul-Off Pits ONLY:				
Producing Formation:		Type of materi	ial utilized in drilling/workover: Drilling Mud				
Number of producing wells on lease:			orking pits to be utilized: 3				
Barrels of fluid produced daily:		t procedure: Allow to evaporate and backfill with original soil.					
Does the slope from the tank battery allow al flow into the pit? Yes No	II spilled fluids to	RECEIVED be closed within 365 days of spud date RANSAS CORPORATION COMMISS					
1 hereby certify that the above statements are true and correct to the best of my knowledge and belief. NOV 2 1 2007							
11/20/07 Date		CONSERVATION DIVISION WICHITA, KS Signature of Applicant or Agent					
KCC OFFICE USE ONLY Steel Pit RFAC RFAS							
Date Received: 11 21 67 Permit Number: Permit Date: 11 21 67 Lease Inspection: Yes No							