## 15-171-20566-00-00

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KANSAS CORPORATION COMMISSION

For KCC Use: 9-3-200	Kansas Corpora Oil & Gas Consi	ATION COMMISSION ERVATION DIVISION	8.23.01 AUG 23 2001 5	Form C-1 September 1999 form must be Typed
District #	NOTICE OF IN	TENT TO DRILL	FO	rm must be Signed
SGA? ☐Yes 🂢 No	Must be approved by KCC five (		vell All bla	anks must be Filled
•	Must be approved by NCC live (	g) days prior to commonary	CONSERVATION DIVISION	
8/27/01		Cont	WICHITA, KS	East
Expected Spud Date 6/27/01	day year	Spot NE NE SE	a 34 z 16 c.s	
	uay yaar	/2310	<u>~</u>	
OPERATOR: License# 30606	/		feet from (E) / W (circle	
ALLEE MUMIN DINING COMPANY, INC.				one) Line of Section
Address: 250 N. Water, Suite 300		Is SECTIONRegular		
City/State/7in. Wichita, KS 6/202			ell on the Section Plat on reven	se side)
Contact Person. C. Scott Robinson		County: Scott		1 2/
Phone: 316-267-3241	<u> </u>	Lease Name: Sowers	\	Well #: 1-34
	/	Field Name: Wildcat	<u> </u>	
CONTRACTOR: License# 30606		Is this a Prorated / Spaced	Field?	Yes No
Name: Murfin Drilling Company, Inc.		Target Formation(s): LKC,	Mississippian	
Well Drilled For: Well Class:	Type Equipment:	Nearest Lease or unit boun	dary: 330	
		Ground Surface Elevation: 2		feet MSL
Oil Enh Rec Infield	Mud Rotary	Water well within one-quarte		Yes No
Gas Storage Pool E	<b>≓</b> •	Public water supply well with		Yes No
OWWO Disposal Wildca	t Cable	Depth to bottom of fresh wa	iter: ZZS	
Seismic; # of Holes Other		Depth to bottom of usable v	vater: 4160' 1500' P	EKMIAN
Other		Surface Pipe by Alternate:	1 <u>X</u> 2/	
If OWWO: old well information as follows:		Length of Surface Pipe Pla	nned to be set: 300	
		Length of Conductor Pipe r		
Operator:		Projected Total Depth: 465	<u>0'</u>	
Original Completion Date:		Formation at Total Depth:	Mississippi	
Original Completion Date.	/	Water Source for Drilling O	perations:	•
Directional, Deviated or Horizontal wellbore	Yes V No	Well Farm	Pond Other X	
If Yes, true vertical depth:		DWR Permit #:		
Bottom Hole Location:		(Note: /	oply for Permit with DWR	)/_
KCC DKT #:		Will Cores be taken?		Yes V No
		If Yes, proposed zone:		<del></del>
	AFF	IDAVIT		
The undersigned hereby affirms that the d	rilling, completion and eventual D	duaging of this well will comply	with K.S.A. 55-101, et. seq	•
It is agreed that the following minimum rec				
<ol> <li>Notify the appropriate district office</li> <li>A copy of the approved notice of int</li> </ol>	pnor to spudding of well;	ch drilling rig:		
A copy of the approved holice of the     The minimum amount of surface pip	ne as specified below <b>shall be s</b> e	et by circulating cement to the	top; in all cases surface pit	e shall be set
through all unconsolidated materials	s plus a minimum of 20 feet into t	the underlying formation.		
4. If the well is dry hole, an agreemen	t between the operator and the o	district office on plug length an	d placement is necessary (	orior to plugging;
5. The appropriate district office will be	a notified before well is either plu	gaed or production casing is CE	ementea in;	
6. If an ALTERNATE II COMPLETION	, production pipe shall be cemen	ited from below any usable wa	ier to suriace within 720 de	iya di spud
date. In all cases, NOTIFY distric		O tode declar		
I hereby certify that the statements made	herein are true and to the best	my knowledge and beller.		
0102/04		X st ( Column	Title: Agent	
Date: 8/23/01 Signature of	Operator or Agent:	<u> </u>	Title 19-11	
	C. Sco	tt Robinson		
For KCC Use ONLY		Remember to:		
	66-000	- File Drill Pit Application	(form CDP-1) with Intent to	Drill; pud date;
Artwis-		- File Completion Form A	CO-1 within 120 days of s	
3/11		- File acreage attribution	plat according to field pror	MORKOVER OF
Millimum surface pipe required			ict office 48 hours prior to	MOINUTOI OI
Approved by: JK 8-29-	2001	re-entry;	(CP-4) after plugging is con	mpleted;
This authorization expires: 2-26	3- <b>2</b> 00 <b>2</b>	- Ohtain written annoval	before disposing or injection	ng salt water.
(This authorization void if drilling not started	within 6 months of effective date.)	- Obtain Witten approva	and and any	- 16
1				
Spud date: Agent:_				<u> </u>
		J		7

3. 2. SIGE TWO 2000 111-6-1

## IN ALL'CASES PLOT THE INTENDED WELL ON THE PLAT BELOW.

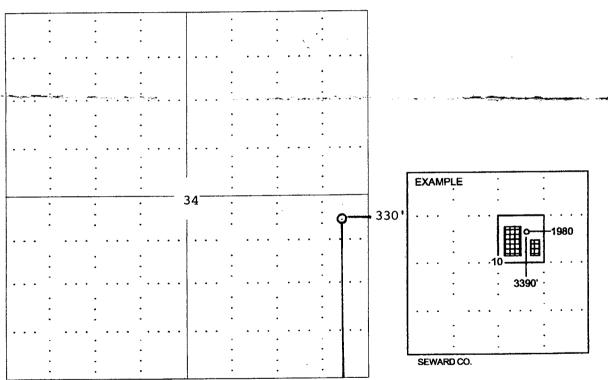
Plat of acreage attributable to a well in a prorated or spaced field

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	Location of Well: County: Scott		
Operator:	2310 feet from S N (circle one) Line of Section		
Lease:	330 feet from (E) W (circle one) Line of Section  Sec. 34 Twp. 16 S. R. 31 East West		
Well Number:	Sec. 34 Twp. 16 S. R. 31 East West		
Field:	is Section Regular orIrregular		
Number of Acres attributable to well:	Is Section Regular or Irregular		
QTR / QTR / QTR of acreage: NE NE SE	If Section is irregular, locate well from nearest corner boundary.		
	Section corner used:NENWSESW		

**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.)



NOTE: In all cases locate the spot of the proposed drilling locaton. 2310

## 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).