For KCC Us	se:	11		~ <-
Effective D	ate: _	11-	<u>></u>	02
District #_			3_	
SGA?	Yes	X No		

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

OCT 28 2005

RECEIVED

OCT 2 8 2005

December 2002

Form must be Typed

CC WICHIE must be Signed

Manks must be Filled

NOTICE OF INTENT TO DRILL

Expected Spud Date	11	02	2005	Spot							<u> </u>	/ East
	month	day	year	sw	<u>sw</u>	SW	Sec. 3	Twp	. <u>16</u>	S. R. 25	Ë	West
OPERATOR: License# 322	94			330								
Name: OSBORN ENERGY, LI	LC			330			feet fr	om 📃	E / 🗸	W Line	e of Sec	tion
24850 FARLEY				ls SE	CTION _	✓Regula	arl	rregula	r?			
Address: BUCYRUS, I	KS 66013			•	(N	ote: Locate	well on the	Section	Plat on rev	verse sid	le)	
Contact Person: JEFF TAYLO	OR			Coun	ty: MIAMI			000,1011	, , , , , , , , , , , , , , , , , , , ,	0.00 0.0	-	
Phone: 913-533-9900				Lease	Name: M	ILLER				_Well#	: 1	
				Field	Name: PA	OLA- RAN	TOUL					
CONTRACTOR: License#	5885					d / Spaced					Yes	√ Ne
Name: R.S. GLAZE DRILLIN	NG					n(s): MAR		ID CHE	ROKEE			
Mall Dellard Fam	Mall Olas	a. T	- Faulament			or unit bou						
Well Drilled For:	Well Class		e Equipment:			Elevation:	•				fe	et MSL
Oil Enh Re		\equiv	Mud Rotary	Wate	well within	n one-quar	ter mile:				Yes	✓ No_
✓ Gas	=		Air Rotary			oply well wi		ile:		_	Yes	√ No
OWWO Disposa	=		Cable	Depth	to bottom	of fresh w	ater: 120			_		
Seismic; # of H	Holes Othe	r		Depth	to bottom	of usable	water: 300-	+/-		_		
Other						Alternate:					_	
If OWWO: old well informat	ion as follows:					ce Pipe Pl			20'			
Operator:						luctor Pipe						
Well Name:				Proje	cted Total	Depth: 900)					
Original Completion Dat				Form	ation at To	tal Depth:	CHERO	KEE				
.			'	Wate	r Source fo	or Drilling C						
Directional, Deviated or Hor			Yes ✓ N) [Well	Farm Po	nd Oth	her _X				
If Yes, true vertical depth:				– DWR	Permit #: -							_/
Bottom Hole Location:				_		(Note:	Apply for P	Permit wi	th DWR])	_	_
KCC DKT #:				– Will C	cores be ta	ken?					Yes	√ No
				If Yes	, proposed	d zone:						
			Δ	FIDAVIT								
The undersigned hereby at	ffirms that the	drilling com			f this well	will comply	with K.S.	Δ 55 6	et sea			
It is agreed that the following		•	•	ii piugging o	1 11113 11011	wiii compi	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00 (,,, scq.			
Notify the appropriat	-	•										
 A copy of the approval. The minimum amounthrough all unconsols. If the well is dry holds. The appropriate distriction. If an ALTERNATE II. Or pursuant to Appearust be completed in the appropriate of th	ved notice of in nt of surface p lidated materia e, an agreeme rict office will t COMPLETIOI endix "B" - Eas within 30 days	ntent to drill a pipe as specifuls plus a min ent between to be notified be N, production stern Kansas tof the spud	shall be posted on fied below shall be in the operator and the operator and the fore well is either in pipe shall be centled surface casing or date or the well sl	e set by circ to the under e district off blugged or p ented from der #133,89 all be plugg	ulating cer ying formatice on plu roduction below any 1-C, which ed. In all	ation. g length a casing is of usable wan applies to cases, by	nd placem emented i ater to sur the KCC	nent is in; face wi Distric	necessary thin <i>120</i> of tt 3 area,	/ prior days of alterna	to plug spud d	iging; late. menting
I hereby certify that the sta	atements mad	e herein are	true and to the be	st of may kno	wyedge ar	ld beligf./						
Day 10/24/200	Signatura	of Operator (or Agent:	at 1		ully	т.	ino. Gl	EOLOGIS	Т		
Date: 10/0 / /100.	Signature (or Operator C	or Agent.					e.			_	
				Remo	ember to							
Conductor pipe required	quired	20		- File - File - Not - Sul	Completic acreage a ify appropri omit pluggi	pplication (on Form AC attribution priate district ng report (approval	CO-1 within plat accord office 48 CP-4) after	n 120 d ling to f hours p r pluggi	ays of spurield proraction to working is com-	ud date; tion ord rkover o pleted;	ers; or re-en	try;
Approved by: RSP1	11 2 4			-		• •						0
This authorization expires				- che		has expired below and	•		-		ned5 C	7
(This authorization void if o	drilling not starte	d within 6 mon	ths of effective date.			Drilled - P						ı
Caud data	A			Sin		perator or		ıea				12
Spud date:	Agent:					P0.4101 01	Date:					_ \v
	Mail to: Ki	CC - Conser	vation Division,	30 S. Marke	et - Room	2078. Wi	chita. Kan	sas 6	7202			ጣ

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

OCT 2 8 2005

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.

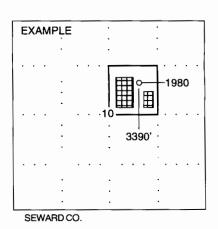
API No. 15	Location of Well: County: MIAMI
Operator: OSBORN ENERGY, LLC	
Lease: MILLER	330 feet from N / ✓ S Line of Section 330 feet from E / ✓ W Line of Section
Well Number: 1	Sec3 Twp16 S. R25 ✓ East Wes
Field: PAOLA- RANTOUL	
Number of Acres attributable to well:	Is Section: ✓ Regular or ☐ Irregular
QTR / QTR / QTR of acreage: SW - SW - SW	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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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.
- 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).