

For KCC Use:	3-21-2011
District #	2
SGA2 The	. XINO

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 March 2010 Form must be Typed Form must be Signed

NOTICE OF INTENT TO DOLL I

	(5) days prior to commencing well	All blanks must be Filled
Form KSONA-1, Certification of Compliance with the Kansas S		his form.
Expected Spud Date: <u>April</u> 2011	Spot Description:	
month day year	S2 S2 -NW Sec. 20 Twp. 17 S	. R <u>10</u>
OPERATOR: License# 3942	(0/0/0/0) 2310 feet from XX N 1320 feet from E	/ S Line of Section
Name: Orville Monroe dba Big O, L.L.C.	1320 feet from E	/ XX W Line of Section
Address 1: 2820 Paseo Dr	Is SECTION: Regular Irregular?	184
Address 2:	(Note: Locale well on the Section Plat on re	verse side)
city: Great Bend State: Ks Zip: 67530 +	County: Ellsworth	rerac side)
Contact Person: Orville Monroe	Lease Name: Schepmann	Well #: 2
Phone: 620-793-2134	Field Name: West /	
CONTRACTOR: License# 6901	Is this a Prorated / Spaced Field?	Yes XX No
Name: DS&W Well Service, Inc.	Target Formation(s): Lansing_KC	4343
Well Drilled For: Well Class: Type Equipment:	Nearest Lease or unit boundary line (in footage):33	01
⊠oii ☐Enh Rec ☐Infield ☐Mud Rotary	Ground Surface Elevation: 1817 KB	feet MSL
Gas Storage Pool Ext. Air Rotary	Water well within one-quarter mile:	Yes X No
Disposal Wildcat Cable	Public water supply well within one mile:	☐Yes χ No
Seismic ; # of Holes Other	Depth to bottom of fresh water: 160	
Other:	Depth to bottom of usable water: 210	
XX f OWWO: old well information as follows:	Surface Pipe by Alternate: XXI III	31
	Length of Surface Pipe Planned to be set: 228	Arready set
Operator: Jayhawk Oil Co Well Name: Schepmann #1	Length of Conductor Pipe (if any): None Projected Total Depth: 3270	
Original Completion Date 7–18–76 Original Total Depth: 3340	Formation at Total Depth: Top Arbuckle	
Original Completion Dates—10—70 Original Total Depth. 3340	Water Source for Drilling Operations:	
Directional, Deviated or Horizontal wellbore?	Well Farm Pond Cher: Hauled	in
If Yes, true vertical depth:	DWR Permit #:	
Bottom Hole Location:	(Note: Apply for Permit with DWR	<u> </u>
KCC DKT #:	Will Cores be taken?	Yes XXNo
	If Yes, proposed zone:	RECEIVED
AFF	IDAVIT	
The undersigned hereby affirms that the drilling, completion and eventual plug	gging of this well will comply with K.S.A. 55 et. seq.	MAR 1 6 2011
It is agreed that the following minimum requirements will be met:		• •
 Notify the appropriate district office prior to spudding of well; 		KCC WICHITA
2. A copy of the approved notice of intent to drill shall be posted on each		
The minimum amount of surface pipe as specified below shall be set to through all unconsolidated materials plus a minimum of 20 feet into the		snaii de set
If the well is dry hole, an agreement between the operator and the distriction of th	· · · · · · · · · · · · · · · · · · ·	r to plugging;
5. The appropriate district office will be notified before well is either plugge	•	
 If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #13 	· · · · · · · · · · · · · · · · · · ·	•
must be completed within 30 days of the spud date or the well shall be		
I hereby certify that the statements made herein are true and to the best of m		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 2	
Date: 3-14-2011 Signature of Operator or Agent:	Title: Owner-O	peratior
	Remember to:	
For KCC Use ONLY	- File Certification of Compliance with the Kansas Surface	Owner Notification
API# 35	Act (KSONA-1) with Intent to Drill;	ರ
Conductor pipe requiredfeet	- File Drill Pit Application (form CDP-1) with Intent to Drill;	<u>.</u> 1
Minimum surface pipe required 228 feet per ALT.	 File Completion Form ACO-1 within 120 days of spud da File acreage attribution plat according to field proration o 	. \
Approved by: 2013	 Notify appropriate district office 48 hours prior to workove 	
This authorization expires: 3-16-2012	- Submit plugging report (CP-4) after plugging is complete	
(This authorization void if drilling not started within 12 months of approval date.)	- Obtain written approval before disposing or injecting salt	
	 If well will not be drilled or permit has expired (See: author) please check the box below and return to the address be 	
Spud date: Agent:	·	<u> </u>
	Well will not be drilled or Permit Expired Date: _ Signature of Operator or Agent:	——— [<i>I</i>]
Mail to: KCC - Conservation Division,	organization of operation of regulation	>\

130 S. Market - Room 2078, Wichita, Kansas 67202

For KCC Use ONLY	
API # 15	<u> </u>

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

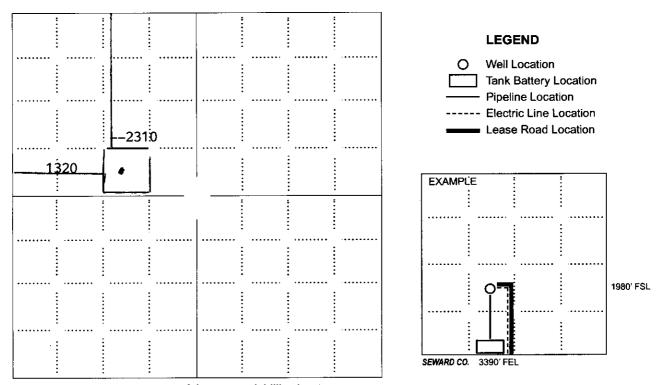
In all cases, please fully complete this side of the form. Include items 1 through 5 at the bottom of this page.

Operator: Orville Monroe dba Biq O, L.L.C. Lease: Schepmann Well Number: 2	Location of Well: County: Ellsworth 2310 feet from N / S Line of Section 1320 feet from E / X W Line of Section
Number of Acres attributable to well: 10 QTR/QTR/QTR/QTR of acreage: C - SW - SE - NW	Sec. 20 Twp. 17 S. R. 10 E XX W 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. Show footage to the nearest lease or unit boundary line. Show the predicted locations of lease roads, tank batteries, pipelines and electrical lines, as required by the Kansas Surface Owner Notice Act (House Bill 2032).

You may attach a separate plat if desired.



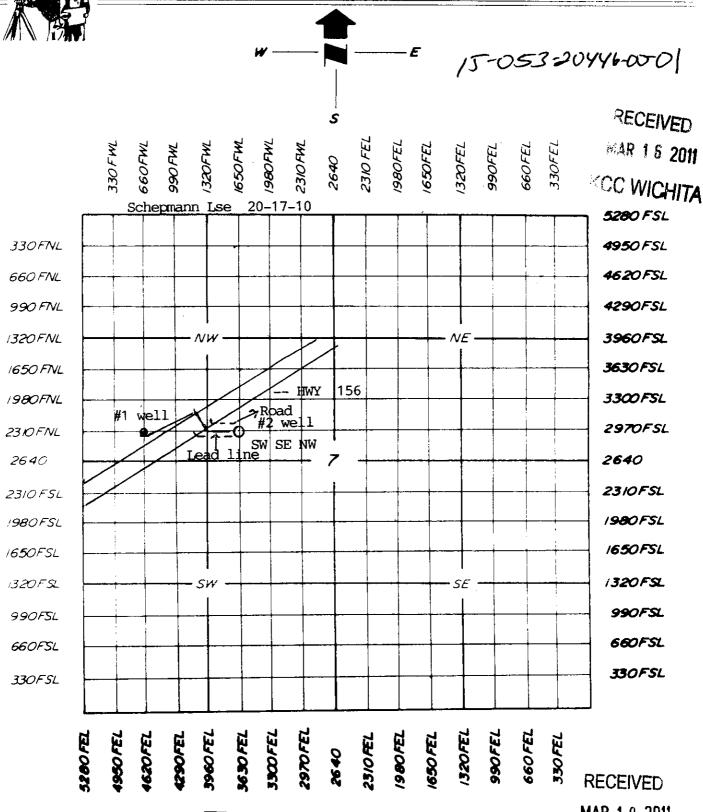
NOTE: In all cases locate the spot of the proposed drilling locaton.

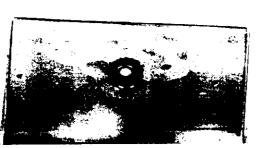
In plotting the proposed location of the well, you must show:

- 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).
- 5. The predicted locations of lease roads, tank batteries, pipelines, and electrical lines.

CENTRAL KONSAS SURVEYING & MAPPI 2344 Washington - Great Bend, Kansas 67530 • (316) 792-5754 or FAX (316) 792-2873







MAR 1 0 2011 KCC WICHITA

15-053-20446-00-01

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form KSONA-1 July 2010 Form Must Be Typed Form must be Signed All blanks must be Filled

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application).

Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: C-1 (Intent) CB-1	(Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)
OPERATOR: License # 3942	Well Location:
Name: Orville Monroe dba Big O, L.L.C.	
Address 1: 2820 Paseo Dr	County: Fillsworth
Address 2:	Lease Name: Schepmann Well #: 2
City: Great Bend State: Ks zip: 67530 + Contact Person: Orville Monroe	If filing a Form T-1 for multiple wells on a lease, enter the legal description of
Phone: (<u>620</u>) <u>793–2134</u> Fax: ()	RECEIVED
Email Address:	MAR 1 6 2011
Surface Owner Information:	KCC WICHITA
Name: Marlin Sittner	When filing a Form T-1 involving multiple surface owners, attach an additional
Address 1: 570 3RD Road	sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the
Address 2:	county, and in the real estate property tax records of the county treasurer.
City: Ellinwood State: Ks Zip: 67526 +	
	nk batteries, pipelines, and electrical lines. The locations shown on the plat on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.
I certify that, pursuant to the Kansas Surface Owner Notice owner(s) of the land upon which the subject well is or will be CP-1 that I am filing in connection with this form; 2) if the form form; and 3) my operator name, address, phone number, fax,	
	acknowledge that, because I have not provided this information, the wner(s). To mitigate the additional cost of the KCC performing this ig fee, payable to the KCC, which is enclosed with this form.
If choosing the second option, submit payment of the \$30.00 handling form and the associated Form C-1, Form CB-1, Form T-1, or Form CP	g fee with this form. If the fee is not received with this form, the KSONA-1 2-1 will be returned.
I hereby certify that the statements made herein are true and correct t	
Date: 3-9-11 Signature of Operator or Agent:	Mones Title: Owner-Operator
<u> </u>	RECEIVED

KCC WICHITA

MAR 1 0 2011

Kansas Corporation Commission Oil & Gas Conservation Division

Form CDP-1 May 2010 Form must be Typed

APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name: Orville Monroe	d/b/a Big O,	L.L.C.	License Number: 3942	,
Operator Address: 2820 Paseo Dr,	Great Bend, K	ks. 67530		
Contact Person: Orville Monroe			Phone Number: 620-793-2134	
Lease Name & Well No.: Schepmann	#2		Pit Location (QQQQ):	
Type of Pit:	Pit is:		<u>C - SW - NE - NW</u>	
Emergency Pit Burn Pit	XX Proposed	Existing	Sec. 20 Twp. 17 R. 10 Ea	st XWest
Settling Pit XX Drilling Pit	If Existing, date cor	nstructed:	2310Feet from X North / South	Line of Section
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled)	Pit capacity:		1320Feet from East / XX West	Line of Section
	180	(bbls)	Ellsworth	County
Is the pit located in a Sensitive Ground Water A	Area? Yes XX	No	Chloride concentration: (For Emergency Pits and Settling P	mg/l its only)
is the bottom below ground level? XX Yes No	Artificial Liner? XXYes N	No	How is the pit lined if a plastic liner is not used	?
Pit dimensions (all but working pits): 100	Length (fee	et) <u>16</u>	Width (feet) N/A:	Steel Pits
Depth fro	om ground level to dee	epest point:	8 (feet) No F	it
If the pit is lined give a brief description of the li material, thickness and installation procedure.	iner		dures for periodic maintenance and determining acluding any special monitoring.	
25 mil Plastic liner, la: sides overlapping and we: with native dirt.			g water level each evening a ry empty pit each evening wh	
Distance to nearest water well within one-mile	of pit:	Depth to shallo Source of infor	west fresh water 160 160 feet.	RECEIVED
1320feet		measured		KDWR 1 6 201
Emergency, Settling and Burn Pits ONLY:		Drilling, Work	over and Haul-Off Pits ONLY:	KCC WICHIT
Producing Formation:		Type of materia	al utilized in drilling/workover: <u>Fresh wate</u>	1 * *
Number of producing wells on lease:		Number of wor	king pits to be utilized: One	Þ
Barrels of fluid produced daily:			procedure: empty pits & let dry	<u> </u>
Does the slope from the tank battery allow all s flow into the pit? Yes No	spilled fluids to		ry fold in line sides & cols be closed within 365 days of spud date.	ie pit.
I hereby certify that the above staten	nents are true and cor	rect to the best of	my knowledge and belief.	744
3=14=2011 		Si	MOYUOL gnature of Applicant or Agent	se pit
	KCC	OFFICE USE O	NLY	AC RFAS
Date Received: 3/16/11 Permit Num	ber:	Perm	it Date: 3/16/11 Lease Inspection:	Yes 🛛 No

FORM CP-4

. BOK 17027						
ETA, EARGAS 67317	į	. •		00	3.01-	10
	<u></u>	sworth	Count	y Sec. <u>4U</u> T	ST NW	(E) 10(W)
HORITH			vk Oil (SW	SE III	
, ,	Lease Owner					Well No. 1
	Office Address	240 Si	itton P.	lace Wich	nita Kan	sas 67202
!			l as Oil, Gas e	r Dry Role)	Dry hol	
3 Mile 2 / 20 / 20 / 20 / 20 / 20 / 20 / 20 /	Date well com	pleted			7/21	<u>10 76</u>
	Application for				9/23	<u> 19 76</u>
	Application for	_	med		9727	
	Plugging comm				1071	19 76 19 76
	Plagging compl Reason for above		متناهم الم		Dry ho	
	MCSSOW NO SOLUTION	ب عه سمویی	- a post	g		
	If a producing	well is abando	sed, date of h	st production		
				_		one plogging was con-
Locate well councily on above Section Plot	menced?					
of Construction Agent who w	spervised plugging of thi	is well	Gilbert	Toman		2210
Arb	I	Depth to top	3273 Botton	3300	Total Depth of	we <u>a 3340 </u> ree
GAS OR WATER RECO	RDS	<u> </u>				CASING RECORD
PHINATURE	COUNTENT	FIRM	110		PUT W	MALLES DAT
	Surface	<u> </u>	228	8 5/8		-
· · · · · · · · · · · · · · · · · · ·		0	3274	5 1/2	 	210ECENE
		i 	J~ 14	7 = /~		+ ~**KECEIVE
		 		 		MADACO
	1		· · · · · · · · · · · · · · · · · · ·		 	MAK 10 Z
	1	•			I	Ť
		<u> </u>				1/00 1/10
Describe in detail the name	is which the well was		tion where the			KCC WICH
	centait or other plays w			_	-	
decing it into the hole. If c	centait or other plays w	ese word, state	the character (_	h pheed, fma	
filled wit	resent or other plays we red. h sandto 325	o and d	the character of	SX. Ge	ment	feet to
filled with	n sandto 325	O and d	umped /	SX. Ger	ment n 5 sx h	feet to
filled with	resent or other plags we red. h sandto 325	O and d	umped /	SX. Ger	ment n 5 sx h	feet to
filled with	n sandto 325	O and d	umped /	SX. Ger	ment n 5 sx h 0 lbs.	ulls
filled with	n sandto 325	O and d	umped /	sx. cer numped in under 600	ment n 5 sx h	ulls ED
filled with	n sandto 325	O and d	umped /	sx. cer numped in under 600	ment n 5 sx h O 1bs. RECEIV	ulls 'E D COMMISSION
filled wit Squeezed to 25 sx jell	h sandto 325 op with Alli and 100 sx	O and d	umped /	sx. Ger pumped 1: under 600	ment n 5 sx h O 1bs. RECEIV	ulls 'E D COMMISSION
filled wit Squeezed to 25 sx jell	h sandto 325 op with Alli and 100 sx	O and d	umped /	sx. cer numped in under 600 STATE	ment n 5 sx h 0 1bs. RECEIV CORPORATION	L D COMMISSION
filled wit Squeezed to 25 sx jell of Plugging Contractor	h sandto 325 op with Alli and 100 sx	O and ded Ceme common	umped nters, cement	sx. cer numped in under 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell of Plugging Contractor	h sandto 325 op with Alli and 100 sx	O and ded Ceme common	umped nters, cement	sx. cer numped in under 600 STATE	ment n 5 sx h 0 1bs. RECEIV CORPORATION	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell ed Plugging Contractor ss Box 2	h sandto 325 op with Alli and 100 sx Nicholas Cas 73 Geneseo K	O and ded Ceme common	umped nters, cement	sx. cer numped in under 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell ed Plugging Contractor ss Box 2	h sandto 325 op with Alli and 100 sx Nicholas Cas 73 Geneseo K	O and ded Ceme common	umped / nters, cement	sx. Ger	ment n 5 sx h O 1bs. RECEIV CORPORATION OCI 0 5 ONSERVATION I	L D COMMISSION 1976 DIVISION 1988
filled wit Squeezed to 25 sx jell ed Plugging Contractor Box 2	h sandto 325 op with Alli and 100 sx Nicholas Cas 73 Geneseo K	O and ded Come common	umped / nters, cement	SX. Genoumped 1. ander 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5 ONSERVATION I	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell ed Plugging Contractor ss Box 3	h sandto 325 op with Alli and 100 sx Nicholas Cas 73 Geneseo K	O and ded Ceme common	umped / nters, cement ling	SX. Genoumped 1: under 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5 ONSERVATION I	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell ed Plugging Contractor ss Box 3	h sandto 325 op with Alli and 100 sx Nicholas Cas 73 Geneseo K	o and d ad Ceme common ing Pul ansas 6	umped / nters, cement ling	SX. Genoumped 1: under 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5 ONSERVATION I	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell ed Plugging Contractor ss Box 3 E OF being first daly some on out described well as field and to	h sandto 325 op with Alli and 100 sx Nicholas Cas 73 Geneseo K	O and ded Ceme common	umped / nters, cement ling	SX. Genoumped 1: under 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5 ONSERVATION I	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell ed Plugging Contractor ss Box 3	h sandto 325 op with Alli and 100 sx Nicholas Cas 73 Ganeseo K	o and d ad Ceme common ing Pul ansas 6	umped / nters, cement ling	SX. Genoumped 1: under 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5 ONSERVATION I	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell of Plugging Contractor BOX 3 E OF CASE MOTARY PA	h sandto 325 op with Alli and 100 sx Nicholas Cas 73 Ganeseo K	o and d ad Ceme common ing Pul ansas 6	umped / nters, cement ling	SX. Genoumped 1: under 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5 ONSERVATION I	L D COMMISSION 1976 DIVISION
filled wit Squeezed to 25 sx jell ed Plugging Contractor ss Box 3 E OF being first duly swam on one described well as filed and of CASHO M. STEER STATE NOTARY PL	h sandto 325 on with Alli and 100 sx Nicholas Cas 73 Ganeseo K	o and d ad Ceme common ing Pul ansas 6	umped / nters, cement ling	SX. Genoumped 1: under 600 STATE	ment n 5 sx h O 1bs. RECEIV CORPORATION OCT 0 5 ONSERVATION I	L D COMMISSION 1976 DIVISION