DWWD

For KCC	Use:	2-1	8-07	
Effective	Date:	<u> </u>	, ,	
District #		4_		
SGA?	Yes	XNo		

# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## NOTICE OF INTENT TO DRILL

Must be approved by KCC five (5) days prior to commencing well

Form C-1
December 2002
Form must be Typed
Form must be Signed
All blanks must be Filled

Expected Spud Date	2	16	2007	Spot						East
Expected Spud Date	month	day	year	NÉ	SE	NW	Sec	Twp	S. R. 15	West
	2010 -				3630		feet from		/ S Line o	
OPERATOR: License#	6246				2970		feet from		W Line	
Name: Bennett & Schulte (	Oil Company				100	Boaular	Irre		_]**	31 00011011
Address: P.O. Box 329	07005			IS SECT						
City/State/Zip: Russell, Kans			d 4 ***		,		ell on the Sec	ction Plat on r	everse side)	!
Contact Person: Frank Sc	hulte			County:						1
Phone:785-483-2721				Lease N	Name:H	laberer A			Well #:	
	33905			Field Na	ame:					
CONTRACTOR: License#— Royal Drilling, Inc			···	Is this a	Prorated				Ĺ	_Yes ✓ No
Name: Royal Dilling, Inc				Target F	Formation(	s):	Arbuckle			
Well Drilled For:	Well Class:	Type Eq	uipment:	Nearest	Lease or	unit boun	•	<u>,                                    </u>		
Oil Enh Red			d Rotary	Ground	Surface El	levation:	1808	<del></del>		feet MSL
Gas Storage	$\vdash$	<u> </u>	Rotary	Water w	vell within	one-quarte	r mile:		<u>.</u>	YesNo
✓ OWWO ✓ Disposa	=	Cat	-			-	in one mile:	180'	<u>,</u> L.	Yes ✓ No
Seismic;# of H				,	o bottom o			440'		
Other				•	o bottom o					
[,] <del>•</del>					Pipe by A			2 . 302' Pre	viously set	3
If OWWO: old well informati							nned to be	set:		
Operator	Producers, Inc.			•	of Conduc	•	equired: 3288' 🏂			
Well Name: Haberer A					ed Total De	ерии	A -l l -l	<del></del>		
Original Completion Date	e:_ <del>4-24-1986</del> O	riginal Total D	epth: 3208 323		оп at Tota					
Directional, Deviated or Hori	izontal wellbore?		Yes ✓ No		Source for Vell	• .		_		
If Yes, true vertical depth:				<u> </u>	ormit#:		d Other			
Bottom Hole Location:				DWNF	emm #		Innly for Pers	nit with DWR	["]:	
KCC DKT #:				Will Co.	res be take	,	ipply for rem	in water Differ		Yes V No
The undersigned hereby af It is agreed that the followin  1. Notify the appropriate  2. A copy of the approv	ng minimum requi e district office <i>pr</i>	rements will l <i>lor</i> to spuddi	on and eventual plo be met: ng of well;			ill comply	with K.S.A.	55 et. seq.		
3. The minimum amour through all unconsoli 4. If the well is dry hole 5. The appropriate distr 6. If an ALTERNATE II Or pursuant to Appe must be completed v	nt of surface pipe idated materials p e, an agreement b rict office will be n COMPLETION, p ndix "B" - Eastern within 30 days of the	as specified lus a minimu between the cotified before roduction pip n Kansas sur the spud date	below shall be se m of 20 feet into the operator and the de well is either plugue shall be cemented face casing order to or the well shall be	It by circulate underlying the underlying istrict office ged or proped from be #133,891-0 be plugged	ating ceme ng formati e on plug duction ca elow any u C, which a l. <i>In all c</i>	ion. length and asing is ce usable wat applies to usable wat applies to usable wat applies to usable wases, NO	d placement mented in; er to surfact the KCC D	t is necessa e within <i>120</i> istrict 3 area	ary <i>prior to</i> O days of s a, alternate	o plugging; spud date. Il cementing
I hereby certify that the sta	itements made he	erein are true	and to the best of	f my knowl	edge and	belief.				
Date: 2/8/2007	Signature of O	perator or Ag	gent: <u>She</u>	reg (	Sayne		Title	: Agent		
				Remem	ber to:					
For KCC Use ONLY API # 15 - /67 - 6	22 743-,0	0-01				-		with Intent to 20 days of s		, <u>Q</u>
Conductor pipe required_	Non	£ feet			_	-	_	to field pro		, E
	) /		per Alt. Y(2)	-				urs prior to v lugging is co		re-entry,
Minimum surface pipe req		reet	per Ait. N (2)					ing or injecti	-	er.
Approved by: Park 2-	0-11					• •	-	rized expiration	-	
This authorization expires:	-		of anaroual data )					e address be		sase 🔊
(This authorization void if di	riiling not started wil	nin 6 monins d	or approvar date.)	□ w	Vell Not Dr	rilled - Per	rmit Expired	1		
Spud date:	Agent:			Signa	ture of Ope		gent: Date:	RECEI	V <del>ED</del>	
	Mail to: KCC	Conservati	on Division, 130 S	S. Market	- Room 2			FEB01 2	2007	ξ
							V	CC 18/1/	^\	

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

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

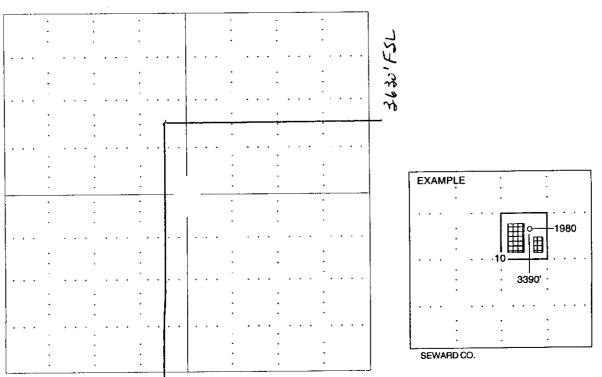
If the Intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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 - /67-22743-00-01	Location of Well: County: Russell
Operator: Bennett & Schulte Oil Company	3630 feet from N / V S Line of Section
Lease: Haberer A	feet from N / S Line of Section  2970 feet from V E / W Line of Section
Well Number: 1	Sec. 26 Twp. 12 S. R. 15 East ✓ Wes
Field:	
Number of Acres attributable to well:	Is Section: 🗸 Regular or 🔲 Irregular
QTR / QTR / QTR of acreage: NE - SE - NW	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.)



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

2470 FEL

### 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).

# 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: Bennett & Schulte	Oil Company		License Number: 6246			
Operator Address: P.O. Box 329	), Russell, Kai	nsas 6766	85			
Contact Person: Frank Schulte			Phone Number: ( 785 ) 483 - 2721			
Lease Name & Well No.: Haberer A	#1		Pit Location (QQQQ):			
Type of Pit:	Pit is:		<u>NESENW</u>			
Emergency Pit Burn Pit	✓ Proposed	Existing	Sec. 26 Twp. 12S R. 15 East V West			
Settling Pit	If Existing, date co	onstructed:	3630 Feet from North / South Line of Section			
Workover Pit Haul-Off Pit			2970 Feet from 🗸 East / West Line of Section			
(If WP Supply API No. or Year Drilled)	Pit capacity: 400	(bbls)	Russell County			
			Chloride concentration: mg/l			
Is the pit located in a Sensitive Ground Water	Area? Yes	No	(For Emergency Pits and Settling Pits only)			
Is the bottom below ground level?	Artificial Liner?		How is the pit lined if a plastic liner is not used?			
✓ Yes No	☐ Yes ✓ I	No	Native Mud			
Pit dimensions (all but working pits):	80 Length (fe	eet) 80	Width (feet) N/A: Steel Pits			
	rom ground level to de		6 (feet)			
Distance to nearest water well within one-mil	le of pit	Depth to shallo	owest fresh water 180 feet.			
N/A feet Depth of water well	feet	measured well owner electric log KDWR				
Emergency, Settling and Burn Pits ONLY		Drilling, Work	over and Haul-Off Pits ONLY:			
Producing Formation:		Type of material utilized in drilling/workover: Fresh Mud				
Number of producing wells on lease:		Number of working pits to be utilized:3				
Barrels of fluid produced daily:		Abandonment procedure: Allow to dry and backfill				
Does the slope from the tank battery allow a flow into the pit? Yes No	ll spilled fluids to	Drill pits must be closed within 365 days of spud date.  correct to the best of my knowledge and belief.				
I hereby certify that the above state	tements are true and	correct to the bes	st of my knowledge and belief.			
2/8/2007 Date		Sherry	Signature of Applicant or Agent			
	KCC	OFFICE USE O	DNLY			
Date Received: 2/12/07 Permit Nur	mber:	Perm	nit Date: 2/12/07 Lease Inspection: Yes No			
• •						

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

FEB 1 2 2007

STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Building Wichita, Kansas 67202

### WELL PLUGGING RECORD #6 K.A.R.-82-3-117

API	NUMBER	15-167-22,743 <b>-0000</b>
	. •	

LEASE NAME Haberer "A"

TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Dlv. office within 30 days.

WELL	NUMBER	1	

3,030	_ rT•	Trom	5	2001100	Line
2,970	_ Ft.	from	Ε	Section	Line
<b>SEC.</b> 26	TWP.	12 RG	ŝΕ.	. 15 (XEX	or(W)

License No. 164

May

Notary Public

day of

TILLULIVED

							2 3601100 21116	
LEASE OPERATOR_	Shields Oil Pr							
ADDRESS_P.O.	Box 709; Russe	665						
PHONE # (913) 48	3-3141 OPERAT	ORS LICENSE	NO	5184	Date W	eli Complete	<b>d</b> 5-2-86	
Character of We		Pluggi	5-2-86					
(011, Gas, D&A,		Pluggi	5-2-86					
Did you notify	the KCC/KDHE Joi	nt District	Office	prior to	plugging	this well?_	Yes	
Which KCC/KDHE	Joint Office did	you notify?	На	уs				
Is ACO-1 filed?	Yes If	not, is well	log	attached?_	··		<del></del>	
Producing Forma	ation	Dept	h to	Тор	Bot	tomT	.D. 3,280'	
Show depth and	thickness of ail	water, oil	and g	as formati	ons.			
OIL, GAS OR WA	TER RECORDS	1		С	ASING REC	ORD		
ormation	Content	From	То	\$1ze 8 5/8	Put in 305'	Pulled out		
					1			

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was p laced and the method or methods used in introducing it into the hole. If cement or other plugs

were used, state the character of same and depth placed, from feet to feet each set. Fill hole w/heavy mud. Push bridge plug to 890', spot 25 sax cement on plug thru 42" drill pipe. Push bridge plug to 400', spot 80 sax cement on plug thru 45" drill pipe. Push bridge plug to 40' w/1 sax hulls on plug, dump 10 sax cement on plug to cellar. sax cement down mouse hole and lt sax cement down rat hole.

(If additional description is necessary, use BACK of this form.)

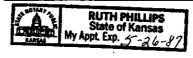
SUBSCRIBED AND SWORN TO before me this 20th

Address <sup>I</sup>	P.O. Bo	x 709,	Russell,	Kansas	67665	;			STATE CORPORATION COMMISSION	)N
STATE OF_	KANS	SAS		COUNTY	OF _	RUSSELL		,55.	MAY 2 1 1986	
			being fir	rst duly s	worn	on oath, says	s: That	l have kno	CONSERVATION DIVISION OF CONSERVATION DIVISION OF CONSERVATION DIVISION OF CONSERVATION DIVISION DIVISIONI DI CONSERVATIONI DIVISIONI DI CONSERVATIONI DIVISIONI DIVISIONI DIVISIONI DI CONSERVATIONI DI CONSERVATIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DI CONSERVATIONI DIVISIONI DI CONSERVATIONI DIVISIONI DI CONSERVATIONI DI	t s
the same	are tr	bne eu	correct,	so help m	e God	• (Signature	) Jach	P. Beer	now, Sec-Treas.	_
						(Address)	P.O. B	ox 709, R	ussell, Kansas	

elisa

My Commission Expires:

Hame of Plugging Contractor Shields Drilling Co., Inc.



Form CP-4 Revised 08-84

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