For KCC Use: 12-31-01
Effective Date: 12-31-01
District # 4

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

	1	3	08	(1)			3				
Expected Spud Date	month	day	year	Spot	05	CIA	15	-	40		East
		uay	year	SE 330			Sec. 15	-		-	✓ West
OPERATOR: License# 33325	5			2308			feet fron		/ V S Line	e of Sec	tion
Name: Petroleum Development	Corporation			le SECT			teet tron lar✓ Irre		V VV Line	e or Sec	noit
Address: 1775 Sherman St. Sui City/State/Zip: Denver, CO 802	03			15 3101		_		·			
City/State/Zip: James Annab	le			0	Cheyen		well on the Se	ction Plat o	n reverse sid	le)	
Phone: 303-905-4340					Name: S				\ A (a)) 4	. 24-15	
				Field Na	ame. Ch	erry Creek	Niobrara Gas	Area	VVCII #	·	
CONTRACTOR: License# 33	532					d / Space				Yes	√ No
Name: Advanced Drilling Tec	nologies					n(s): Niot					
Well Drilled For:	Well Class:	Type I	Equipment:				undary: 330'				
Oil Enh Rec			lud Rotary	Ground	Surface	Elevation:	3703'				et MSL
✓ Gas Storage	Pool Ex	₩.	ir Rotary			n one-qua					✓No
OWWO Disposal	Wildcat	=	able				rithin one mile			Yes	√ No
Seismic;# of Ho	oles Other	السسا					water: 200				
Other							water: 200*	2			
If OVARIATO, and soull information	fall					Alternate:	lanned to be		280,	min-	
If OWWO: old well information Operator: NA	n as follows:			Length	of Cond	uctor Pipe	required: No	t Required			· · · · ·
Well Name:						Depth: 16					
Original Completion Date:		Original Total	Depth:	· -		tal Depth:					
				Water S	Source fo	r Drilling (Operations:				
Directional, Deviated or Horiz			Yes 🗸 No		Vell	Farm Po		· <u>X</u>			
If Yes, true vertical depth:				DWR Pe	ermit #: -		ntractor will a				
Bottom Hole Location: KCC DKT #:						•	: Apply for Perr	nit with DW	/R 📋)	—	7
NCC DRT #					es be ta					Yes	√ No
				ii tes, p	proposed	zone:			KAN	SAS CO	RECEIVED
			AFF	IDAVIT						10 00/	RECEIVED REPORATION CO
The undersigned hereby affilt is agreed that the following		•	•	ugging of th	nis well 1	will comply	y with K.S.A.	55 et. sed	۹.	DE(2 1 2007
Notify the appropriate	district office p	rior to spud	ding of well;						(CONser	114-
2. A copy of the approve	d notice of inter	nt to drill sh a	all be posted on each	ch drilling ri	g;					W	RVATION DIVISH
The minimum amount through all unconsolid	of surface pipe	e as specified	d below shall be se	it by circula	iting cen	nent to the	e top; in all ca	ases surfa	ace pipe sh	all be s	er"A. AS
4. If the well is dry hole,							nd placemen	t is neces	sary <i>prior</i> i	to plug	ging;
The appropriate district	t office will be i	notified befo	re well is either plug	ged or prod	duction d	asing is o	emented in;				
6. If an ALTERNATE II C Or pursuant to Appen											
must be completed wi											
I hereby certify that the state	ements made h	erein are tru	e and to the best o	Ĺmy knowie	edge and	d belief.			•		J
			- (<i>I</i>	10	J						
Date: 12/19/07	Signature of C	Operator or A	Agent:				Title	Sr. Regi	ulatory Cons	ultant	
				Rememi	ber to:						
For KCC Use ONLY	.08.7			- File Dr	rill Pit Ap	plication (form CDP-1) v	with Intent	to Drill;		1
API # 15 - 023 - 2	0283-0				•		CO-1 within 12	•	•		<u> </u>
Conductor pipe required	None	• fe	et				olat according t office 48 hou				<u>, </u>
Minimum surface pipe requi	Nowl 28	O	et per Alt				CP-4) after pl			1 10-6111	'y,
Approved by: WHW							before disposi			iter.	
This authorization expires:	12-24	-08	-	- If this	permit h	as expired	1 (See: author	ized expira	ation date) pl	ease	4
(This authorization void if drill			of approval date.)		-	-	return to the	•	, .		1
	•						ermit Expired	ı			۱ 🕳
Spud date:	Agent:			Signatu	ure of Op	erator or A					- * C
		_		_			Date:				_ ~

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 - 023 - 20883 - 0000	Location of Well: County: Cheyenne
Operator: Petroleum Development Corporation	330 feet from N / ✓ S Line of Section
Lease: Schlepp	2308 feet from E / W Line of Section
Well Number: 24-15	Sec. 15 Twp. 5 S. R. 42 East ✓ Wes
Field: Cherry Creek Niobrara Gas Area	
Number of Acres attributable to well: NA	Is Section: Regular or 🗸 Irregular
QTR / QTR / QTR of acreage: SESESW	If Section is Irregular, locate well from nearest corner boundary. Section corner used: □ NE □ NW □ SE ▼ SW

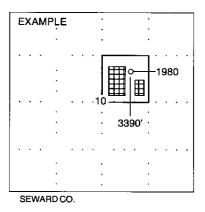
PLAT
(Show location of the well and shade attributable acreage for prorated or spaced wells.)
(Show footage to the nearest lease or unit boundary line.)

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		2308	 	~33c'			
				-330'		-	

RECEIVED KANSAS CORPORATION COMMISSION

DEC 2 1 2007

CONSERVATION DIVISION WICHITA, KS

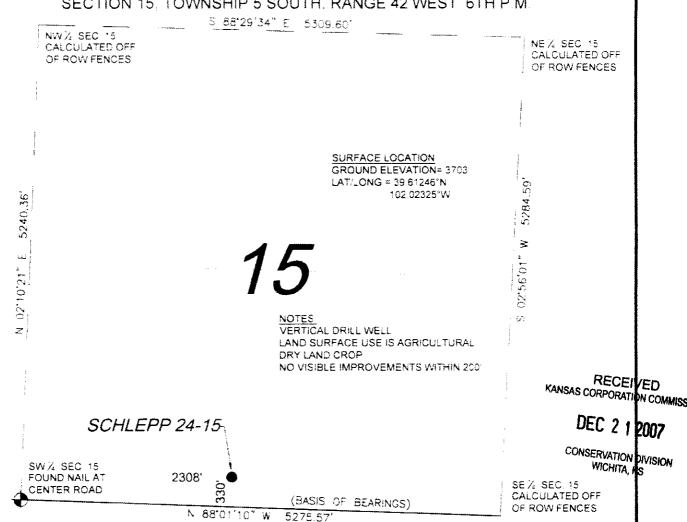


NOTE: In all cases locate the spot of the proposed drilling locaton.

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 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).

SECTION 15. TOWNSHIP 5 SOUTH, RANGE 42 WEST 6TH P.M.



I HEREBY STATE TO PETROLEUM DEVELOPMENT CORPORATION THAT THIS WELL LOCATION CERTIFICATE INDICATES THE WELL SCHLEPP 24-15 TO BE LOCATED 330' FSL AND 2308' FWL, SEC. 15, T5S, R42W 6th P.M.



📤 = FOUND MONUMENT

= PROPOSED WELL ◆ = EXISTING WELL

BASIS OF BEARINGS AS SHOWN ABOVE

SCALE: 1"=1000"

-07

208

00

W

000

GROUND ELEVATION SHOWN IS APPROXIMATE AND IS BASED ON AN OBSERVED GPS ELEVATION (NAVD 1988 DATUM)

LAT. & LONG. SHOWN ARE BASED ON AN OBSERVED GPS OBSERVATION (NAD 1983/92) WITH A PDOP VALUE OF LESS THAN SIX (6)

ALL DISTANCES ARE FIELD MEASURED UNLESS OTHERWISE NOTED

DISTANCES TO WELL ARE SHOWN PERPENDICULAR TO SECTION LINES.

REV	SPONS .	PREPARED BY
NITAL	DATE	/ \$₹\
RDR	12-12-2007	
	`	
	***************************************	k
		Petroleum Field Services. LLC
		1801 W. 13th, Ave.
		Denver, CO 80204

THIS IS NOT A MONUMENTED BOUNDARY SURVEY, IT IS ONLY A DRAWING INTENDED TO DEPICT THE WELL LOCATION TO SECTION LINES

0 0475 11-29-2007 SCHLEPP 24-15 BRAWING DATE SURFACE LOCATION 12-03-2007 CHEYENNE COUNTY, KANSAS SE 1/4 SW 1/4. SEC. 15, T5S, R42W **RDR**

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: Dataslasses Dasselass		······································				
Operator Address: 4.775 Charman			License Number: 33325			
Operator Address: 1775 Sherman	St, Suite 300	Denver,				
Contact Person: James Annable		Phone Number: (303) 905 -4340				
Lease Name & Well No.: Schlepp 24-	15		Pit Location (QQQQ):			
Type of Pit:	Pit is:		SESESW			
Emergency Pit Burn Pit	✓ Proposed	Existing	Sec. 15 Twp. 5S R. 42 ☐ East ✓ West			
Settling Pit		onstructed:	330 Feet from North / South Line of Section			
Workover Pit Haul-Off Pit	Pit capacity:		2308 Feet from East / West Line of Section			
(If WP Supply API No. or Year Drilled)	1200	(bbls)	Chevenne			
Is the pit located in a Sensitive Ground Water			County			
is the pit located in a defisitive Ground water	Alea! Pies -		Chloride concentration:mg/l (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 ✓	No	Natural Clay/bentonite			
Pit dimensions (all but working pits): 5	0 Length (fe	eet) 30	Width (feet) N/A: Steel Pits			
Depth fr	om ground level to de		(feet)			
If the pit is lined give a brief description of the material, thickness and installation procedure NA		Describe proce liner integrity, in	dures for periodic maintenance and determining RECEIVED KANSAS CORPORATION COMMISSION DEC 2 1 2007			
			CONSERVATION DIVISION			
Distance to nearest water well within one-mile	•	Depth to shallo Source of infor	CONSERVATION DIVISION west fresh water 164 feet			
	of pit 215 feet	Source of infor	west fresh water 164 feet. 2 mation: redwell ownerelectric log/ KDWR			
2346	215	Source of information measu Drilling, Works	west fresh water 164 feet. WICHITA, KS mation: red well owner electric log KDWR over and Haul-Off Pits ONLY:			
2346 1800 feet Depth of water well	215 feet	Source of information measu Drilling, Works	west fresh water 164 feet. Z mation: red well owner electric log KDWR over and Haul-Off Pits ONLY:			
1809 feet Depth of water well Emergency, Settling and Burn Pits ONLY:	215 feet	Source of informeasu Drilling, Worke Type of materia Number of work	west fresh water 164 feet. WICHITA, KS 2 mation: redwell ownerelectric log/KDWR over and Haul-Off Pits ONLY: all utilized in drilling/workover: Bentonite mud king pits to be utilized: 1			
### 1800 feet Depth of water well Emergency, Settling and Burn Pits ONLY: Producing Formation: Number of producing wells on lease:	215 feet	Source of informeasu Drilling, Worke Type of materia Number of work	conservation division west fresh water 164 feet. mation: red well owner electric log KDWR over and Haul-Off Pits ONLY: all utilized in drilling/workover: Bentonite mud king pits to be utilized: 1 procedure: Evaporation/backfill			
### 1800 feet Depth of water well Emergency, Settling and Burn Pits ONLY: Producing Formation:	215 feet	Drilling, Worked Type of material Number of work Abandonment	CONSERVATION DIVISION west fresh water 164 feet. 2 mation: red well owner electric log KDWR over and Haul-Off Pits ONLY: all utilized in drilling/workover: Bentonite mud king pits to be utilized: 1 procedure: Evaporation/backfill be closed within 365 days of spud date.			
feet Depth of water well	215 feet	Drilling, Worked Type of material Number of work Abandonment Drill pits must be	CONSERVATION DIVISION west fresh water 164 feet. 2 mation: red well owner electric log KDWR over and Haul-Off Pits ONLY: all utilized in drilling/workover: Bentonite mud king pits to be utilized: 1 procedure: Evaporation/backfill be closed within 365 days of spud date.			
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Permit Date: 12/21/07 Lease Inspection: Yes VNo Date Received: 67/07 Permit Number: