	<b>^-</b> "	/CD
RE	CEIV	ヒリ

For KCC Effective	Use: (	9-270	b
District #	•	₹	
SGA?	Yes	X No	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION JUN 2 1 2006

Form C-1 December 2002 Form must be Typed

## NOTICE OF INTENT TO DRILL KCC WICHITA Form must be Signed All blanks must be Filled

Must be approved by KCC five (	(5) days prior to commencing well
Expected Spud Date July 20 2006 month day year	SpotEast
5044	990 feet from X N / S Line of Section
OPERATOR: License#	330 feet from E / X W Line of Section
Address: 110 S. Main, Suite 500	is SECTION X Regularirregular?
Address: 110 S. Main, Suite 500	•
City/State/Zip: Wichita, KS 67202	(Note: Locate well on the Section Plat on reverse side)  County: Harper
Contact Person: Wilbur C Bradley	County: DOLL
Phone: 316-262-5429	Lease Name: DOLL Well #: 1
CONTRACTOR: License# 5123	Field Name: Freeport
Name: Pickrell Drilling Co. Inc	Is this a Prorated / Spaced Field?  Yes No
ITAILID.	Target Information(s): Stalnaker
Well Drilled For: Well Class: Type Equipment:	Nearest Lease or unit boundary: 3301
Oil Enh Rec Infield X Mud Rotary	Ground Surface Elevation: 1345 feet MSL
Gas Storage Y Pool Ext. Air Rotary	Water well within one-quarter mile:
Wildcat Cable	Public water supply well within one mile:
Seismic: # of Holes Other	Depth to bottom of fresh water: 150
Other	Depth to bottom of usable water:
· · · · · · · · · · · · · · · · · · ·	Surface Pipe by Alternate: X 1 2
If OWWO: old well information as follows:	Length of Surface Pipe Rienned to be set:311' already set
Operator: William H Davis	Length of Conductor Pipe required: n/a
Well Name: #1 Raymond	Projected Total Depth: 3610
Original Completion Date: $1/1/90$ Original Total Depth: $3610$	Formation at Total Depth: Stalnaker
Directional, Deviated or Horizontal wellbore?	Water Source for Drilling Operations:
	Well X Farm Pond Other
If Yes, true vertical depth:  Bottom Hole Location:	DWR Permit #:
KCC DKT #:	(Note: Apply for Permit with DWR   )
RCC DR1 #:	Will Cores be taken?
	If Yes, proposed zone:
AFFI	DAVIT
The undersigned hereby affirms that the drilling, completion and eventual pl	ugging of this well will comply with K.S.A. 55 et. seq.
It is agreed that the following minimum requirements will be met:	
5. The appropriate district office will be notified before well is either plug 6. If an ALTERNATE II COMPLETION, production pipe shall be cement Or pursuant to Appendix "B" - Eastern Kansas surface casing order must be completed within 30 days of the spud date or the well shall t	It by circulating cement to the top; in all cases surface pipe shall be set the underlying formation. Istrict office on plug length and placement is necessary prior to plugging; ged or production casing is cemented in; and placement is necessary prior to plugging; ged or production casing is cemented in; and of the company usable water to surface within 120 days of spud date. #133,891-C, which applies to the KCC District 3 area, alternate II cementing be plugged. In all cases, NOTIFY district office prior to any cementing.
I hereby certify that the statements made herein are true and to the best of	my knowledge and belief.
Date: 6/19/06 Signature of Operator or Agent:	Un Comby Title: President
	Remember to:
For KCC Use ONLY	- File Drill Pit Application (form CDP-1) with Intent to Drill;
API # 15 - 077-21205-00-01	- File Completion Form ACO-1 within 120 days of spud date;
Conductor pipe required None feet	- File acreage attribution plat according to field proration orders;
Minimum surface pipe required 3/1 feet per Alt.	<ul> <li>Notify appropriate district office 48 hours prior to workover or re-entry;</li> <li>Submit plugging report (CP-4) after plugging is completed;</li> </ul>
Approved by: Put 6-32-00	- Obtain written approval before disposing or injecting salt water.
12-22-56	- If this permit has expired (See: authorized expiration date) please
The adminization express.	check the box below and return to the address below.
(This authorization void if drilling not started within 6 months of effective date.)	Well Not Drilled - Permit Expired
Spud date:Agent:	Signature of Operator or Agent:
Mall Acc. MOO. Concernation Division 120	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

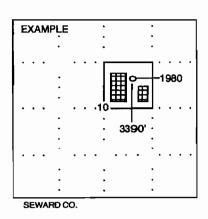
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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.

Location of Well: County: Harper
990 feet from $X N / S$ Line of Section
330 feet from $\square$ E / $\overline{\mathbb{X}}$ W Line of Section
Sec. 4 Twp. 33 S. R. 5 East X West
is Section: X Regular or Irregular
If Section is irregular, locate well from nearest comer boundary.  Section comer 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.)

	990'	:	:	:	:	:
1 3					· · · · · · · · · · · · · · · · · · ·	
<del>₹ &gt;</del> 330 <b>'</b> .	:		·	:	· · · · · · · · ·	. :
	:	. : 	:			
	:	:			:	
	:	•	· 4	:	:	:
	٠		•			
	÷	.: .:	: :			. : 
	:	:	:	•	:	:
	:	:				
	:	:	:	:	: _	:



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

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

- 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

**RECEIVED** 

JUN 2 1 2006 Form must be Typed

## APPLICATION FOR SURFACE POND

KCC WICHITA

Submit in Duplicate

Operator Name: White Pine Petro	leum Corpora	ation	License Number: 5044		
Operator Address: 110 S. Main, S	STE 500, Wich	nita, KS 67	7202		
Contact Person: Wilbur C Bradle	<u></u>		Phone Number: (316 ) 262 - 5429		
Lease Name: DOLL #1			Pit Location:		
Type of Pond:  Emergency Pit Treatment Pit  Workover Pit Drilling Pit  Burn Pit  (If WP Supply API No. or Year Drilled)  Is the pit located in a Sensitive Ground Water  Is the bottom below ground level?  X Yes No  Pit dimensions (all but working pits):80	Artificial Liner?	(bbls) No No No 80			
Distance to nearest water well within one-mile NONE  feet Depth of water well  Emergency, Treatment and Burn Pits ONL  Producing Formation:  Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow all	o of pit feet Y:	Depth to shallo Source of informeas.  Drilling and Work Type of materia Number of work Abandonment then fill	well owner electric log KDWR  forkover Plts ONLY:  al utilized in drilling/workover: chemical mud  king pits to be utilized: 2  procedure: haul water & evaporation  1 pits		
flow into the pond? Yes No		Drill pits must be closed within 365 days of spud date.			
6/19/06  Date			Um C Bully ignature of Applicant or Agent		
	KCC	OFFICE USE O	NLY		
Date Received: 6/21/0 C Permit Num	ber:	Perm	it Date: 6/21/0 Lease Inspection: Yes X No		

# F KANSAS

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

A. C.	60		15-077-21,205
ZX	API	NUMBER	15-077-21,205

	rby Building 67202			LEASE NA	ME RAYMO	OND
		TYPE O	R PRINT			
ř		NOTICE: FIII		<b>Y</b>		Section Line
			hin 30 days.		,	Section Line
ACE ODERATOR	WILLIAM	H. DAVIS				. <u>5W</u> (E)or(W)
	Mid-Continent					1/02/00
,	-7782 OPERATO		04511			1/02/90
	D & A				_	1/02/90
	SWD, Input, Wate					
	oposal was approv				_	
Dist. 2	John San	nders		(KCC	District Ag	gent's Name).
ACO-1 filed?	Yes If	not, is well	log attached?		_	
oducing Format	tion	Depth	to Top	Botto	mT.{	3610'
w depth and f	thickness of all	water, oil an	nd gas format	ions.		
L, GAS OR WAT		1		CASING RECOR	D	
ormation	Content	From	To Size		Pulled out	
			311 8-5/8	1	none	
				-		<del>-</del>
		١ ١		1		
aced and the re used, stat	the manner in method or method te the characte	ds used in int or of same an	troducing it id depth pla	into the hold	e. If cement	t or other pl
aced and the re used, star 35 sks 35 sks	method or method te the characte	is used in int	roducing it depth pla	into the hold ced, from	e. If cement	t or other pl feet each s
aced and the re used, star 35 sks 35 sks	method or method te the characte	ds used In Inter of same and 15 sks @ 15 sks in	roducing it depth plane 60' rathole	into the hold ced, from	feet to	t or other pl feet each s
aced and the re used, star 35 sks 35 sks 35 sks	method or method te the characte and 1250!  @ 900! @ 360! additional description	ds used in inter of same and 15 sks @ 15 sks in	froducing it id depth pla 60' rathole essary, use B	135 s	feet to	t or other pl feet each s 4% gel
35 sks 35 sks 35 sks (If a	method or method te the charactes:  @ 1250' @ 900' @ 360'	ds used in inter of same and 15 sks @ 15 sks in	froducing it id depth pla 60' rathole essary, use B	135 s	feet to	t or other pl feet each s 4% gel
35 sks 35 sks 35 sks 35 sks (If a	method or method te the characte  @ 1250'  @ 900'  @ 360!  dditional descri	ts used in inter of same and the same and th	60' rathole	135 s	feet to	t or other pl feet each s 4% gel
35 sks 35 sks 35 sks 35 sks 6 of Plugging ress	method or method te the characte  @ 1250'  @ 900'  @ 360!  dditional description	ds used In Inter of same and 15 sks @ 15 sks in Iption Is necessary	roducing it d depth pla 60' h rathole essary, use B	135 sk ACK of this	feet to	t or other pl feet each s 4% gel
35 sks 35 sks 35 sks 35 sks 35 sks ine of Plugging iress  AE OF PARTY RE	method or method te the characte  @ 1250'  @ 900'  @ 360!  dditional description  Contractor  ESPONSIBLE FOR PL  ahoma	ds used In Inter of same and 15 sks @ 15 sks in Iption Is necessary	roducing it d depth pla 60' h rathole essary, use B	135 sk ACK of this	feet to	t or other pl feet each s 4% gel
35 sks Willian	method or method te the character  @ 1250' @ 900' @ 360' dditional description Contractor  ESPONSIBLE FOR PL ahoma  liam H. Davis	ds used In Inter of same and 15 sks @ 15 sks in Iption Is necessary and Iption	william H	135 sk ACK of this  L DAVIS	feet to	t or other pl feet each s 4% gel
35 sks 35 sks 35 sks 35 sks 35 sks 46 of Plugging  Areas  ATE OF PARTY RE  Will  Eve-described atements, and	method or method te the characte  @ 1250'  @ 900'  @ 360!  ddltlonal description  Contractor  ESPONSIBLE FOR PL  ahoma  liam H. Davis  well, being firs d matters herein	ds used In Inter of same and 15 sks @ 15 sks in Iption Is necessary and Iption Is necessary and Iption Is necessary and Iption Is necessary and Internal Int	WILLIAM H Tulsa	135 sland ACK of this  L. DAVIS  (Employee of s: That I have	feet to	t or other pl feet each s 4% gel or (Operator)
35 sks 35 sks 35 sks 35 sks 36 sks 37 sks 38	method or method te the characte te the character te the char	ds used In Inter of same and 15 sks @ 15 sks in Iption Is necessary and Iption Is necessary and Iption Is necessary and Iption Is necessary and Internal Int	WILLIAM H Tulsa	135 slack of this  Lack of this  Lack of this  Carried and the above-design of the abo	feet to	t or other pl feet each s 4% gel or (Operator)

03/27/90

My Commission Expires:

Notary Public