KANSAS CORPORATION COMMISSION

For KCC	Use:	6-5-06
Effective	Date:	0300
District #	4	
SGA?	Yes	No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 MAY 2 2 2006 December 2002 Form must be Typed

Form must be Signed CONSERVATION DIVISION must be Filled

NOTICE OF INTENT TO DRILL

Must be approved by NCC live	(5) days phot to confinencing well WICHTA, KS	
Expected Spud Date May 30, 2006 month day year	Spot Ea Ea	
OPERATOR: License#	2,310 feet from N/XS Line of Section	
Name: Habit Petroleum, LLC. Address: 639 280th Ave.		
City/State/Zip: Hays, Ks 67601	(Note: Locate well on the Section Plat on reverse side)	
Contact Person: Irvin E. Haselhorst	County: Rooks	_
Phone: 785-625-6190	Lease Name: Nech Well #: 4	_
CONTRACTOR: License# 33346	Field Name: JETINEK Is this a Prorated / Spaced Field? Yes X	
Name: Alliance Well Service, Inc.	Target Formation(s): Arbuckle	VO
TR Service and Kentol INC Well Drilled For: Well Class: Type Equipment:	Nearest Lease or unit boundary: 1,650	
Well Drilled For: Well Class: Type Equipment: ✓Oil Enh Rec ✓ Infield ✓ Mud Rotary	Ground Surface Elevation: 2,077' feet M	
Gas Storage Pool Ext. Air Rotary	Water well within one-quarter mile:	
XOWO Disposal Wildcat Cable	Public water supply well within one mile:	No
Seismic; # of Holes Other	Depth to bottom of fresh water: 180' Depth to bottom of usable water: 800'	_
Other	Surface Pipe by Alternate:	_
If OWWO: old well information as follows:	Length of Surface Pipe Remove to set: 207' AH 2.	_
Operator: Phillips Petroleum Co.	Length of Conductor Pipe required:none	
Well Name: Nech #4	Projected Total Depth: 3,350'	
Original Completion Date: 6-11-52 original Total Depth: 3509	Formation at Total Depth: Arbuckle	_
Directional, Deviated or Horizontal wellbore?	Water Source for Drilling Operations: Well Farm Pond Other	
If Yes, true vertical depth: Bottom Hole Location:	DWR Permit #:	
KCC DKT #:	(Note: Apply for Permit with DWR) Will Cores be taken? Yes X	V.
	If Yes, proposed zone:	NO
AFF	DECENTE	<u> </u>
The undersigned hereby affirms that the drilling, completion and eventual pl		,
It is agreed that the following minimum requirements will be met:	MAY 3 0 2006	ì
Notify the appropriate district office <i>prior</i> to spudding of well;		
2. A copy of the approved notice of intent to drill shall be posted on ear		TA
The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the	et by circulating cement to the top; in all cases surface pipe shall be set	
	ne uncertying tormation. listrict office on plug length and placement is necessary <i>prior to plugging</i>	;
The appropriate district office will be notified before well is either plug	ged or production casing is cemented in;	
	ed from below any usable water to surface within 120 days of spud date. #133,891-C, which applies to the KCC District 3 area, alternate II cementi	na
must be completed within 30 days of the spud date or the well shall	be plugged. In all cases, NOTIFY district office prior to any cementing.	i i g
I hereby certify that the statements made herein are true and to the best o	f my knowledge and belief.	
Date: 5-19-2006 Signature of Operator or Agent:	in E. Haselforst Title: Owner	
	Remember to:	
	 File Drill Pit Application (form CDP-1) with Intent to Drill; 	
For KCC Use ONLY // 2 - 0 2 2 4 2 - 00 - 0	File Completion Form ACO 1 within 100 days of and date	
API # 15 - 163-02242-00-01	- File Completion Form ACO-1 within 120 days of spud date; - File acreage attribution plat according to field proration orders:	/3
API # 15 - 163 - 02242 - 00 - 0 Conductor pipe required Llone feet	 File Completion Form ACO-1 within 120 days of spud date; File acreage attribution plat according to field proration orders; Notify appropriate district office 48 hours prior to workover or re-entry; 	15
API # 15 - 163 - 02242 - 00 - 0 Conductor pipe required	- File acreage attribution plat according to field proration orders;	15
API # 15 - 163 - 02242 - 00 - 0 Conductor pipe required Llone feet	 File acreage attribution plat according to field proration orders; Notify appropriate district office 48 hours prior to workover or re-entry; Submit plugging report (CP-4) after plugging is completed; 	15 9
API # 15 - 163 - 02242 - 00 - 0 Conductor pipe required	 File acreage attribution plat according to field proration orders; Notify appropriate district office 48 hours prior to workover or re-entry; Submit plugging report (CP-4) after plugging is completed; Obtain written approval before disposing or injecting salt water. If this permit has expired (See: authorized expiration date) please check the box below and return to the address below. Well Not Drilled - Permit Expired 	15 9
API # 15 - 163 - 02242 - 00 - 0 Conductor pipe required	 File acreage attribution plat according to field proration orders; Notify appropriate district office 48 hours prior to workover or re-entry; Submit plugging report (CP-4) after plugging is completed; Obtain written approval before disposing or injecting salt water. If this permit has expired (See: authorized expiration date) please check the box below and return to the address below. 	15 9 15

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

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Side Two

MAY 2 2 2006

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

CONSERVATION DIVISION WICHITA, KS

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.

OLD WCLL INFORMATOR:

Coperator: Phillip Petroleum Co. Lease: Nech Well Number: 4 Sec. 15 Twp. 9 S. R. 19 East \(\text{Line of Section} \) West Line of Section Sec. 15 Twp. 9 S. R. 19 East \(\text{Line of Section} \) Field:	API No. 15 - 163-02242 - 00-0	Location of W	rell: County: Rooks
Lease: Nech Well Number: 4 Sec. 15 Twp. 9 S. R. 19 East \ West Field:Ielinek Number of Acres attributable to well:	Operator: Phillip Petroleum	Co. 2.	
Field:		$\overline{1}$	
Number of Acres attributable to well: QTR / QTR of acreage: It Section Is Irregular, locate well from nearest corner boundary. Section corner used: NE NW XSE 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.) NECEIVED MAY 3 0 2006 KCC WICHITA	Well Number: 4	Sec. <u>1.5</u>	
Number of Acres attributable to well: Common	Field: Jelinek		
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.) N RECEIVED MAY 3 0 2006 KCC WICHITA	Number of Acres attributable to well:	Is Section:	X Regular or Irregular
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.) N RECEIVED MAY 3 0 2006 KCC WICHITA			irregular, locate well from nearest corner boundary.
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.) N RECEIVED MAY 3 0 2006 KCC WICHITA			
(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) N RECEIVED MAY 3 0 2006 KCC WICHITA			
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(Show footage to the nearest lease or unit boundary line.) RECEIVED MAY 3 0 2006 KCC WICHITA		PLAT	. •
RECEIVED MAY 3 0 2006 KCC WICHITA	(Show location of t	he well and shade attributable acreage for	r prorated or spaced wells.)
RECEIVED MAY 3 0 2006 KCC WICHITA	(Sh	ow footage to the nearest lease or unit bo	undary line.)
MAY 3 0 2006 KCC WICHITA		N	<u>(38</u> 0
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			19?? · · · 1980
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3390'			3390' :
$\vdots \qquad \vdots \qquad$		1 . 1	
)

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.

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

- 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).

SEWARD CO.

RECEIVED KANSAS CORPORATION COMMISSION

Kansas Corporation Commission Oil & Gas Conservation Division

MAY 2 2 2006

Form CDP-1 April 2004 Form must be Typed

APPLICATION FOR SURFACE PIT CONSERVATION DIVISION WIGHTHA, KS

Submit in Duplicate

Operator Name: Habit Petroleum, LLC			License Number: 30598		
Operator Address: 639 280th Ave Hays, Ks 67601					
Contact Person: Irvin E. Has	selhorst		Phone Number: (785) 625 - 6190		
Lease Name & Well No.: Nech #4			Pit Location (QQQQ):		
Type of Pit:	Pit is:		C _ NE _ NW _ SE		
Emergency Pit Burn Pit X Proposed Existing			Sec. 15 Twp. 9 R. 19 East K West		
Settling Pit Drilling Pit	If Existing, date c	onstructed:	2,310 Feet from North / X South Line of Section		
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled)	Pit capacity:		1_650_ Feet from 🛛 East / 🗌 West Line of Section		
API 15-163-02242	200	(bbls)	Rooks County		
Is the pit located in a Sensitive Ground Water	Area? Yes X	No	Chloride concentration: mg/l		
Is the bottom below ground level?	Artificial Liner?		(For Emergency Pits and Settling Pits only) How is the pit lined if a plastic liner is not used?		
Yes No		No	,		
Pit dimensions (all but working pits): 20	Length (fe	eet)10	Width (feet) N/A: Steel Pits		
Depth from ground level to deepest point:5(feet)					
If the pit is lined give a brief description of the liner material, thickness and installation procedure. Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring.					
			• • •		
10 mil plastic Washdown should take two days.					
Distance to nearest water well within one-mile of pit Depth to shallowest fresh waterfeet. Source of information:					
NIA feet Depth of water wen	feet	Source of information: measuredwell owner electric log KDWR			
Emergency, Settling and Burn Pits ONLY:			over and Haul-Off Pits ONLY:		
Producing Formation:		Type of materia	al utilized in drilling/workover: Fresh Water		
Number of producing wells on lease:		Number of working pits to be utilized:			
Barrels of fluid produced daily:		Abandonment	procedure: Empty pitts and close		
Does the slope from the tank battery allow all flow into the pit? Yes No	spilled fluids to	Drill pits must t	pe closed within 365 days of spud date.		
I hereby certify that the above statements are true and correct to the best of my knowledge and belief. RECEIVE					
5 10 2006 MAY 3 0 200					
5-19-2006 Jiwin C. / Baselfors					
Cognition of Applicant of Agent RCC WICH					
	KCC OFFICE USE ONLY				
Date Received: 5/30/06 Permit Number: Permit Date: 5/30/06 Lease Inspection: Yes No					

STATE CORPORATION COMMISSION 200 Colorado Derby Bldg. Wichita, Kansas 67202

Form CP-4 Rev. 12-15-80

WELL PLUGGING RECORD

15-163-02242-00-00

	COUNTY	Rooke		SEC.	15 TWP.95	RGE. 19 xk⊊/W
						RGE <u>19_x</u> &/W
					Company	
Lease Name Nech Well No. 4						
	Office Add	ress _{Bo}	x 287.	Great Ben	d, Kansas 675	30
)		_			Hole): <u>0i1</u>
0	Date Well (Completed		May 20,	1952	
	Application	n for plu	gging f	ileds	eptember 22.	1982
						982
	Plugging co	ompleted			ctober 20, 19	982
						ation
Locate Well				epleted		
correctly on above Section Platt.	· Was nermise	sion obta			nservation Div	vision or it's
Section Flatt.	-					
f ()						
me of Conservation Age						
oducing formation					tom_3509 T	.D. <u>3509</u>
now depth and thickness	of all water	, oil and	gas for	mations.		
L, GAS OR WATER RECORD	S					Casing Record
ormation	Content	From	То	Size	Put in	Pulled Out
Surface	Water	0,		8 5/8	210'	-0-
Production	Oil & Wtr	01	3506 '	5½	3502	-0-
			1		1	1
other plugs were used	e method or me d, state the cl	thods use haracter	d in in of same	troducing and depth	it into the l n placed, from	nold. If cement feet
uid was placed and the other plugs were used feet for ear Pozmix w/½ sk hull hulls. Press to	e method or med, state the clack plug set Ls, followed b	thods use haracter MIRU y 16 sx ss held.	d in in of same Hallibu gel & l Conn	troducing and depther ton to 5 to 8 5/8"	it into the land placed, from the land placed, from the land press to 2	nold. If cement m feet d 25 sx 50-50 5% gel & 2½ sx
uid was placed and the other plugs were used feet for ea	e method or med, state the clack plug set Ls, followed b	thods use haracter MIRU y 16 sx ss held.	d in in of same Hallibu gel & l Conn	troducing and depther ton to 5 to 8 5/8"	it into the land placed, from the land placed, from the land press to 2	nold. If cement m feet d 25 sx 50-50 5% gel & 2½ sx
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luid was placed and the other plugs were used feet for ear Pozmix w/½ sk hull hulls. Press to	e method or med, state the clack plug set Ls, followed b	thods use haracter MIRU y 16 sx ss held.	d in in of same Hallibu gel & l Conn	troducing and depther ton to 5 to 8 5/8"	it into the land placed, from the land placed, from the land press to 2	nold. If cement m feet d 25 sx 50-50 5% gel & 2½ sx
luid was placed and the cother plugs were used feet for ear Pozmix w/½ sk hull hulls. Press to loff pipe 4½' helow	e method or med, state the clack plug set s, followed b 000 PSI - pre	thods use paracter MIRU 1 y 16 sx ss held. plate.	d in in of same Hallibu gel & 1 Conn Well P&	troducing and depti rton to 5 10 sx 50- to 8 5/8" A 10-20-8	it into the in placed, from 2" csg & pmpc 50 Pozmix w/6 & press to 2	nold. If cement m feet d 25 sx 50-50 5% gel & 2½ sx
luid was placed and the other plugs were used feet for ear Pozmix w/½ sk hull hulls. Press to loff pipe 4½' helow	e method or med, state the clack plug set s, followed b 000 PSI - prev GL. Weld on	thods use paracter MIRU 1 y 16 sx ss held. plate.	d in in of same Hallibu gel & 1 Conn Well P&	troducing and deptirton to 5 10 sx 50- to 8 5/8" A 10-20-8	it into the in placed, from 2" csg & pmpc 50 Pozmix w/6 & press to 2	nold. If cement m feet d 25 sx 50-50 5% gel & 2½ sx
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Luid was placed and the cother plugs were used feet for earn	e method or med, state the clack plug set. s, followed b 000 PSI - prev GL. Weld on al description ctor COUNTY OF	is neces Hallibu Great B Barto (employ	d in in of same Hallibu gel & l Conn Well P&	troducing and depth rton to 5 10 sx 50-to 8 5/8" A 10-20-8 se BACK or rvices nsas	it into the in placed, from the placed, from the placed, from the placed, from the placed in the pla	nold. If cement feet feet 125 sx 50-50 for gel & 2½ sx 200 PSI. Cut
Luid was placed and the other plugs were used feet for early sk hull hulls. Press to large feet for prize 4½' helow (If additionate of Plugging Contractions of Plugging Co	e method or med, state the clack plug set. s, followed b. 1000 PSI - prev. GI. Weld on COUNTY OF eing first dulimatters herein	is neces Hallibu Great B Barto (employ y sworn o containe	d in in of same Hallibu gel & l Conn Well P& conn sary, urton Seend, Kann con oath, dand tide and tide con oath, dand tide con oath, d	se BACK of rvices nsas _,ss. wher) or says: The log of	it into the in placed, from the placed, from the placed, from the placed, from the placed in the pla	rator) of the owledge of the
luid was placed and the cother plugs were used feet for early sk hull hulls. Press to loff pipe 4½' helow (If additioname of Plugging Contractions of the coverbed well, be acts, statements, and riled, and the same	e method or med, state the clack plug set. s, followed b. 1000 PSI - prev. GI. Weld on COUNTY OF eing first dulimatters herein	is neces Hallibu Great B Barto (employ y sworn o containe	d in in of same Hallibu gel & l Conn Well P& conn sary, urton Seend, Kann con oath, dand tide and tide con oath, dand tide con oath, d	se BACK of rvices nsas _,ss. wher) or says: The log of	it into the in placed, from the placed, from the placed, from the placed, from the placed in the pla	rator) of the owledge of the
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ATTE OF Kansas C. D. Dohrer C. D. Schrechtung AND CO	e method or med, state the clack plug set. s, followed b. 000 PSI - prev. GL. Weld on clack prev. COUNTY OF eing first dulimatters herein are true and of	is neces Hallibu Great B Barto (employ y sworn o containe correct.	d in in of same Hallibu gel & 1 Conn Well P& Sarry, urton Seend, Kann ee of oo moath, dand to So hel (Sign.	se BACK of rvices nsas _,sswher) or says: The log of p me God. ature)	f this sheet) (owner or openat I have knot the above-determined to the above-	rator) of the byledge of the scribed well as

OCT 2 6 1982

CONSERVATION DIVISION Wichita, Kantas

STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT REPORT

API	Number 15- 163-02242-0000
J Colorado Derby Building Johita, KS 67202	
Operator's Full Name The Super title	
Complete Address Box 387 55 B	D - / .
	,
Lease Name <u>Aleck</u> Location <u>NF-NW-SE</u>	For IF I'm G Ban (Q (Foot) (Water)
County <u>Rooks</u>	
Abandoned Oil Well X Gas Well Input	t well DWA
Other well as hereinafter indicated	
Plugging Contractor Hallibuston	
Address Jays Kanson	
Operation Completed: Hour: /// OD Am Day	
Plugging Operations attended by Agent?: A	11 Part None
The above well was plugged as follows:	
88 @ 907' W/300 sx .	53 @ 3506 W/150 sy
3rd stage a Buky W/ 375	
Ordered 175 sv. 5950,200	
Product 5'3" 10 cmt - 15 cm	
136 emt + Hook-up to	
54" pressure 1000 # PSI.	
The second secon	77
Amount of Surface Casing: 207	
I hereby certify that the above pluggi	ng instructions were given as herein
stated.	ed: Dennis & Hamel
	Conservation Division Agent
hereby state that I was not present while owever, to the best of my knowledge and be tated. A full account for my not being pro	lief it was plugged as herein
	RECEIVED
	STATE CODDOCATION COMMISSION
Signe	OCT 2 6 1982
	Conservation in Agent Wichita Kansas
11-5-82	Tippide, itanox
1500-6	
and with the state of the state	