For KCC Use: SGA? Yes X No ~

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## **NOTICE OF INTENT TO DRILL**

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

		Must be ap	proved by KCC five	(5) days pri	or to con	nmencin	g well				
Expected Spud Date	July month	13th day	2007 year	Spot SW	_sw	SW	Sec. 9	Twp.	14S_s.	R. <u>27</u>	East ✓ West
OPERATOR: License#_9	408			330 330			feet fr			S Line of S V Line of S	
Name: Trans Pacific Oil C	Jorporation /			ls SEC1	TION ✓	' Begu	larl				
Address: 100 S. Main, Su	R 67202			IQ QEO		•		-			
City/State/Zip: Wichita, KS	dlaman					te: Locate	well on the	Section F	lat on reve	rse side)	
Contact Person: Bryce Bio	11 <del>0</del> man			County:	. Po	ncky 'Δ'				Well #: 2-9	
Phone: 316-262-3596				Lease N	lame: ''' ıme: Wik	deat				Well #:	
CONTRACTOR: License#	, 5929						157 110				
Name: Duke Drilling Co	., Inc. /			Target F	Prorated Formation	(s): Kar	sas City, N	Aississip	pian	TE	s ✓ No ~
Well Drilled For:	Well Class:	Туре	Equipment:				undary: <u>33(</u>	, -			
✓ Oil ′ Enh F					Surface E						feet MSL
Gas Storag			Air Rotary			•	rter mile:				es [✓]No
OWWO Dispos		=	Cable				ithin one m			Ye	s 🕢 No
Seismic:# of		· •					water: 15	0~) の			
<u>-</u>	Holes Other			Depth to	bottom	of usable	water:	<del>8</del> 0, _			
Other				Surface	Pipe by A	Alternate:	1	<b>√</b> 2			
f OWWO: old well inform	ation as follows:			Length	of Surfac	e Pipe P	lanned to b	e set: 2	DO.		
Operator:				Length	of Condu	ctor Pipe	required: _	None			
Weil Name:				Projecté	d Total D	epth: 44	100'				
Original Completion D				Formation	on at Tota	al Depth:	Mississ	ippi			
Original Completion D	ate	Onginal lote	п Бериі				Operations:				
Directional, Deviated or He	orizontal wellbore?	ı	Yes ✓ No ′		Vell ✓	_	•				
f Yes, true vertical depth:					ermit #:						
Bottom Hole Location:				Divilia	3111111 W	/Note	: Apply for P	ormit with	ากพล		
KCC DKT #:				Mill Co.	na ha tak		. Apply for F	einin wia	DWA		s V No
NOO DK1 #	-				es be tak					RECE	
				it Yes, p	proposea	zone:			L'ANCA!	S CORPORA	
			AFF	IDAVIT					MINON	3 00111 0144	TIOIT COMMI
The undersigned hereby	affirms that the di	illing, compl	etion and eventual p	lugging of th	nis well w	ill compl	y with K.S.	A. 55 et.	seq.	JUL 0	3 2007
t is agreed that the follow				•••						JOL U	J 2001
•									(	ONSERVATI	ON DIVICION
<ol> <li>Notify the appropris</li> <li>A copy of the appro</li> </ol>				ch drilling ri	o-					WICHIT	
3. The minimum amo	unt of surface pip	e as specifi	ed below <i>shall be s</i>	et by circula	y, ting cem	ent to the	e top; in all	cases s	surface pi		
			num of 20 feet into t				• •				
4. If the well is dry ho									cessary /	prior to plu	ugging;
5. The appropriate dis	strict office will be	notified before	ore well is either plug	gged or prod	duction ca	asing is o	cemented i	n;			
6. If an ALTERNATE	I COMPLETION,	production	pipe shall be cemen	ted from bel	low any i	usable w	ater to surf	ace with	in 120 da	ys of spud	date.
Or pursuant to App	endix "B" - Easte	m Kansas	surface casing order	#133,891-0	, which	applies t	o the KCC	District	3 area, a	iternate ii c	ementing
			ate or the well shall				UTIFT UISI	IIIGI OIII	ce prior to	ally Collie	ining.
hereby certify that the s	tatements made	nerein are tr	ue and to the best o	f my knowle	edge and	belief.					
Date: 7/3/07	Signature of	Operator or	Agent: W.ZS	yes (	Sug	Cons	Ti	tle: Ge	ologist		
				Remem	ber to:						
For KCC Use ONLY	4			- File Di	rill Pit Apr	olication (	form CDP-1	) with In	tent to Dril	il;	1
1/2-	21670 <u>- 000</u>	) <b>/</b> )				,	CO-1 within	•			_
,	Λ				•		olat accordi	_	-		
Conductor pipe required		f	eet		•			-	-	over or re-e	ntry;
Minimum surface pipe re	equired 200	f	eet per Alt. 🥆 😢	- Submi	t plugging	g report (	CP-4) after	plugging	is compl	eted;	
Approved by:	0 T Z	5-07	•	- Obtain	written	approval	before disp	osing or	injecting s	salt water.	
лррготов оу	1-5	<u>-00</u>		- If this	permit ha	as expire	d (See: auti	horized e	expiration of	late) please	4-
This authorization expire		<u></u>					d return to				
(This authorization void if	drilling not started v	vithin 6 month	s of approval date.)				ermit Expir				ı
04	<b>A</b> . •				ure of Op			<del>-</del>			12
Spud date:	Agent:		<del></del>	Signat	шөөгөр	יוםוטו טו	-				_   _
				li .			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.

SEWARD CO.

API No. 15 - OL3 - 21L7 - DODA  Operator: Trans Pacific Oil Corporation  Lease: Rocky 'A'  Well Number: 2-9  Field: Wildcat				Location of Well: County: Gove  330					
Number of Acres attributable to QTR / QTR / QTR of acreage:		SW	sw	_	ular or Irregular  r, locate well from nearest corner boundary.  NE NW SE SW				
; ;	Show loca			AT table acreage for prorated tease or unit boundary lin	•				
					JUL 0 3 2007  CONSERVATION DIVISION WICHITA KS				
	•	.   	· · · · · · · · · · · · · · · · · · ·	·	EXAMPLE				

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.
- 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

# **APPLICATION FOR SURFACE PIT**

Form CDP-1 April 2004 Form must be Typed

Submit in Duplicate

Operator Name: Trans Pacific Oi	l Corp.	License Number: 9408						
Operator Address: 100 S. Main, Suite 200								
Contact Person: Bryce Bidleman		Phone Number: ( 316 ) 262 - 3596						
Lease Name & Well No.: Rocky 'A'	2-9	Pit Location (QQQQ):						
Type of Pit:	Pit is:							
Emergency Pit Burn Pit		Existing	Sec. 9 Twp. 14S R. 27 East  west					
Settling Pit	if Existing, date co	onstructed:	Feet from North / 🗸 South Line of Section					
Workover Pit Haul-Off Pit  (If WP Supply API No. or Year Drilled)	Pit capacity:		Feet from East / ✓ West Line of Section					
		(bbls)	Gove					
Is the pit located in a Sensitive Ground Water	Area? Yes	No	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 U	No ————————————————————————————————————						
Pit dimensions (all but working pits): 150 Length (feet) 150 Width (feet) N/A: Steel Pits								
Depth fr	om ground level to de	epest point: 4	(feet)					
If the pit is lined give a brief description of the material, thickness and installation procedure		•	dures for periodic maintenance and determining including any special monitoring.					
Distance to nearest water well within one-mile	of pit	Depth to shallowest fresh waterfeet. Source of information:						
N Afeet Depth of water well	feet		west fresh waterfeet. mation: redwell ownerelectric logKDWR					
Emergency, Settling and Burn Pits ONLY:		Drilling, Workover 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 p	procedure: Let pits dry, fill pits, rip and smooth					
Does the slope from the tank battery allow all	spilled fluids to	location.	location.					
flow into the pit? Yes No		Drill pits must be closed within 365 days of spud date. RECEIVED KANSAS CORPORATION COMMISSION						
I DATANY CORTINY that the above protomente are true and correct to the best of my knowledge and helief								
JUL 0 3 2007  7/3/07  Date  U. Deva Signature of Applicant or Agent  Under Signature of Applicant or Agent  Under Signature of Applicant or Agent								
KCC OFFICE USE ONLY								
Date Received: 7/3/07 Permit Number: Permit Date: 7/5/07 Lease Inspection: Yes X No								