For KCC Use: Effective Date: District

Kansas Corporation Commission OIL & GAS CONSERVATION DIVISION

Form C-1 December 2002 Form must be Typed

SGA? Yes No				ITENT TO DRILL Form must be a (5) days prior to commencing well All blanks must be	
	Mari				
Expected Spud Date	May	16th	2006	Spot !00' E of	East
	month	day	year		West
OPERATOR: License# 940	08			1550 feet from N / V S Line of Sec	
Name: Trans Pacific Oil Co	orporation_			teet from VE / W Line of Sec	tion
Address: 100 S. Main, Suite	e 200			Is SECTION <u>✓</u> RegularIrregular?	
City/State/Zip: Wichita, KS	67202			(Note: Locate well on the Section Plat on reverse side)	
Contact Person: Bryce Bidle	eman			County: Rooks	
Phone: 316-262-3596				Lease Name: Buss A Well #: 1-3	
CONTRACTOR: License#	5184			Field Name:	
Name: Shields Drilling Co	o., Inc.				№ No
				Target Formation(s): Lansing-KC-Arbuckle Nearest Lease or unit boundary: 330'	
Well Drilled For:	Well Class:	٠, ٠	quipment:		eet MSL
✓ Oil ✓ Enh Re	c Infield	M	ud Rotary		V No
Gas Storage		_	r Rotary		V No ⁴
OWWO Disposa	-	t / C	able	Depth to bottom of fresh water: 150'	V
Seismic;# of H	Holes Other			Depth to bottom of usable water 250	
Other				Surface Pipe by Alternate: 1 2	
If OWWO: old well informat	tion as follows:			Length of Surface Pipe Planned to be set: 200'	
				Length of Conductor Pipe required: None	
Well Name:				Projected Total Depth: 3400'	
Original Completion Dat				Formation at Total Depth: Arbuckle	
				Water Source for Drilling Operations:	
Directional, Deviated or Hor			Yes ✓ No	Well ✓ Farm Pond Other	
If Yes, true vertical depth:				DWR Permit #:	
Bottom Hole Location:				(Note: Apply for Permit with DWR	
KCC DKT #:					√ No
				If Yes, proposed zone:	
			AFF	IDAVIT RECEIVED	
The undersigned hereby af	ffirms that the d	rilling, comple	tion and eventual p	clugging of this well will comply with K.S.A.S. of Seq. PRATION COMMIS	SION
It is agreed that the following	ng minimum req	uirements wil	l be met:	MAY 0 5 2006	
1. Notify the appropriate	e district office	<i>prior</i> to spude	ding of well;		
2 A convent the approx	and notice of int	ont to drill abo	II he posted on or	ch drilling rig; et by circulating cement to the top; in all cases surface pipe, shall be s	
3. The minimum amour	nt of surface pip	e as specified	below shall be s	conservation plysion et by circulating cement to the top; in all cases suggested by the underlying formation.	et
unough all unconson	idaled illalellais	pius a minim	uni oi zo ieet into i	the underlying formation. district office on plug length and placement is necessary prior to plug	aina:
5. The appropriate distr	rict office will be	notified before	e well is either plu	gged or production casing is cemented in;	yırıy,
				ted from below any usable water to surface within 120 days of spud d	ate.
			-	#133,891-C, which applies to the KCC District 3 area, alternate II cer	-
•		,		be plugged. In all cases, NOTIFY district office prior to any cement	ing.
I hereby certify that the sta				of my knowledge and belief.	
Date: 5-5-06	Signature of	Operator or /	Agent: W. E	Title: Geologist	
Date.	Signature of	Operator or A	igeni.		
				Remember to:	
For KCC Use ONLY	2531	α		- File Drill Pit Application (form CDP-1) with Intent to Drill;	
API # 15 - 163-6	×3032			- File Completion Form ACO-1 within 120 days of spud date;	C
Conductor pipe required_	Non«		et	 File acreage attribution plat according to field proration orders; Notify appropriate district office 48 hours prior to workover or re-entities. 	-
Minimum surface pipe req	uired 2	∞	et per Alt.	- Submit plugging report (CP-4) after plugging is completed;	,
Approved by: Put 5				- Obtain written approval before disposing or injecting salt water.	
This authorization expires:	11			- If this permit has expired (See: authorized expiration date) please	6
(This authorization void if di		within 6 months	of approval date.)	check the box below and return to the address below.	
,				Well Not Drilled - Permit Expired	
Spud date:	Agent:			Signature of Operator or Agent:	− දි
				Date:	- 2

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 - 163-235-30-0000	Location of Well: County: Rooks
Operator: Trans Pacific Oil Corporation	·
Lease: Buss A	feet from N / S Line of Section 1550 feet from V E / W Line of Section
Well Number: 1-3	Sec. 3 Twp. 10 S. R. 20 East ✓ Wes
Field:	
Number of Acres attributable to well:	Is Section: Regular or Irregular
QTR / QTR / QTR of acreage: SE SW SE SE SE SW SE	If Section is Irregular, locate well from nearest corner boundary. Section corner used: NE NW SE SW

PLAT

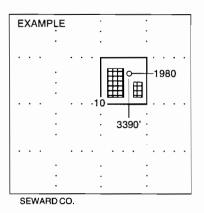
(Show location of the well and shade attributable acreage for prorated or spaced wells.)

(Show footage to the nearest lease or unit boundary line.)

: : :	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	· : · :	<u> </u>
: :		: : :
	· · · · · · · · · · · · · · · · · · ·	
	. : 	330'

KANSAS CORPORATION COMMISSION MAY 0 5 2006

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.
- 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: Trans Pacific Oil	Corp.		License Number: 9408	
Operator Address: 100 S. Main,	Suite 200			
Contact Person: Bryce Bidleman		Phone Number: (316) 262 - 3596		
Lease Name & Well No.: Buss A #1	- 3	Pit Location (QQQQ):		
Type of Pit:		100' E _ SE _ SW _	<u>SE</u>	
Emergency Pit Burn Pit	Existing	Sec. 3 Twp. 10S R.	20 ☐ East ✓ West	
Settling Pit	illing Pit If Existing, date con-			North / South Line of Section
Workover Pit Haul-Off Pit	Pit capacity:		Feet from ✓	East / West Line of Section
(If WP Supply API No. or Year Drilled)	Tit capacity.	(bbls)	Rooks	County
Is the pit located in a Sensitive Ground Water	Area? Yes	No	Chloride concentration:	mg/l
			· · · · · · · · · · · · · · · · · ·	rits and Settling Pits only)
Is the bottom below ground level? Yes No	Artificial Liner?	No	How is the pit lined if a plastic	c liner is not used?
Pit dimensions (all but working pits):	50 Length (fe	eet) 150	Width (feet)	N/A: Steel Pits
	om ground level to de	eepest point:	(feet)	
If the pit is lined give a brief description of the material, thickness and installation procedure	Describe proce	edures for periodic maintenance	e and deposition commission	
				COMPURATION COMMISSION
				MAY 8 = 2006
Distance to nearest water well within one-mile	e of pit	Depth to shallo	owest fresh water	MAY (1.5. 2008) CONSERVATION DIVISION WICHITA, KS
Distance to nearest water well within one-mile		Depth to shallo Source of info	owest fresh water	MAY 0 2 2008 CONSERVATION DIVISION WICHITA, KS
4.00	feet	Depth to shallo Source of info	owest fresh water	MAY (1.5. 2008 CONSERVATION DIVISION WICHITA, KS feetelectric logKDWR
feet	feet	Depth to shalld Source of informeast Drilling, Work	owest fresh water rmation: uredwell owner	MAY (1.5. 2008 CONSERVATION DIVISION WICHITA, KS feetelectric log KDWR :
feet Depth of water well Emergency, Settling and Burn Pits ONLY:	feet	Depth to shalld Source of informeast Drilling, Work Type of material Number of work	owest fresh water rmation: uredwell owner over and Haul-Off Pits ONLY al utilized in drilling/workover: F	MAY 0 2008 CONSERVATION DIVISION WICHITA, KS feetelectric logKDWR : Fresh mud
Emergency, Settling and Burn Pits ONLY: Producing Formation:	feet	Depth to shalld Source of informeast Drilling, Work Type of material Number of work	owest fresh water rmation: ured well owner over and Haul-Off Pits ONLY al utilized in drilling/workover:	MAY (1.5. 2008 CONSERVATION DIVISION WICHITA, KS feetelectric log KDWR : Fresh mud
feet Depth of water well Emergency, Settling and Burn Pits ONLY: Producing Formation: Number of producing wells on lease:	feet	Depth to shalld Source of informeast Drilling, Work Type of materi Number of work Abandonment location.	owest fresh water rmation: uredwell owner over and Haul-Off Pits ONLY al utilized in drilling/workover: F	MAY (5 2008 CONSERVATION DIVISION WICHITA, KS feetelectric log KDWR : Fresh mud y, fill pits, rip and smooth
feet Depth of water well	feet	Depth to shalld Source of informeast Drilling, Work Type of materi Number of work Abandonment location. Drill pits must	owest fresh water	MAY (5 2005 CONSERVATION DIVISION WICHITA, KS feetelectric log KDWR : Fresh mud y, fill pits, rip and smooth
Feet Depth of water well	I spilled fluids to	Depth to shalle Source of informease Drilling, Work Type of materi Number of work Abandonment location. Drill pits must correct to the besides and the source of the sour	owest fresh water	MAY (5 2008 CONSERVATION DIVISION WICHITA, KS feetelectric log KDWR : Fresh mud y, fill pits, rip and smooth
feet Depth of water well Emergency, Settling and Burn Pits ONLY: Producing Formation: Number of producing wells on lease: Barrels of fluid produced daily: Does the slope from the tank battery allow all flow into the pit? Yes No	I spilled fluids to	Depth to shalld Source of informeast Drilling, Work Type of materian Number of work Abandonment location. Drill pits must correct to the beside the source of the second source	owest fresh water	MAY (5 2005 CONSERVATION DIVISION WICHITA, KS feetelectric log KDWR : Fresh mud y, fill pits, rip and smooth
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feet Depth of water well	I spilled fluids to	Depth to shallo Source of informeast Drilling, Work Type of materian Number of work Abandonment Location. Drill pits must correct to the besides of the bes	owest fresh water	MAY (5 2008 CONSERVATION DIVISION WICHITA, KS feetelectric log KDWR : Fresh mud y, fill pits, rip and smooth