## For KCC Use: Effective Date:

# 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

5	August	23	2007		1101 17	ر				
Expected Spud Date	month	day	year year	•	110' W		26	15	07	East
	,	uay	year	SE				Twp. 15 S.		✓ West
OPERATOR: License# 3074	12 /		<del></del>	<u>990</u> 1760			feet from		Line of S	
Name: Palomino Petroleum,	Inc.							<b>√</b> E/_V	√ Line of S	Section
Address: 4924 SE 84th St.	07444 0007			Is SEC	TION 🔽	Regular	rIrre	gular?		
City/State/Zip: Newton, Kans	as 6/114-882/					: Locate w	rell on the Sec	tion Plat on reve	rse side)	
Contact Person: Klee R. Water	chous			County	: Gove					
Phone: (316) 799-1000				Lease	Name: Froe	lich Trus	<u>st</u>		Well #: 1	
CONTRACTOR: License# 33	3350			Field N	lame: Whitn	ney South	1 <u> </u>	<del></del>		
Name: Southwind Drilling,	Inc				a Prorated /				Y(	es 🔽 No
Name:					Formation(s)			SS.		
Well Drilled For:	Well Class:	Type Eq	uipment:	Neares	t Lease or u	unit boun	dary: <u>330</u>		<del></del>	
✓ Oil ✓ Enh Rec	Infield		Rotary	Ground	l Surface Ele	evation: <u>2</u>	520			_feet MSL
Gas Storage	Pool Ext.	/ =	Rotary	Water	well within or	ne-quarte	r mile:		Ye	es 🗸 No
OWWO Disposal	Wildcat	Cab	•		water supply			_	Ye	es 🗸 No
Seismic;# of Ho					to bottom of				<del>_</del>	
Other				Depth	to bottom of	usable v		<del></del>		
				Surface	Pipe by Alte	emate:	1 🗸	2 /		
If OWWO: old well information	n as follows:			Length	of Surface I	Pipe Plar	nned to be s	et: 200+ P		
Operator:					of Conducto			e		
Well Name:				•	ed Total Dep					
Original Completion Date:	:Or	riginal Total De	epth:		ion at Total I	-		an -		
Disastianal Deviated as Heri-	omial walls and			Water	Source for D					
Directional, Deviated or Horiz			Yes ✓ No			arm Pond	d Other			
If Yes, true vertical depth:				DWR P	ermit #:					
Bottom Hole Location:							pply for Perm	it with DWR 🔲 )		
KCC DKT #:					res be taken				Ye	es ✓ No
				If Yes,	proposed zo	one:		RECEIV	FD	
			AFFI	DAVIT			KANS	AS CORPORATIO		ION
The undersigned hereby affir	rms that the drilling	ng, completio	n and eventual pl	ugging of t	his well will	comply v				
It is agreed that the following	ı minimum requir	ements will b	e met:					<b>AUG</b> 0 3	2007	
1. Notify the appropriate	district office pri-	or to spuddir	ig of well;							
<ol><li>A copy of the approve</li></ol>								CONSERVATION		
3. The minimum amount		•		•	_		op; in all cas	ses surface pip	e shall be	set
through all unconsolida 4. If the well is dry hole,							Inlacement	ie nacassan/ n	rior to ali	ıaaina:
5. The appropriate distric								is necessary p	noi to più	iggirig,
6. If an ALTERNATE II C								within 120 day	s of spud	date.
Or pursuant to Append										
must be completed wit						_	IFY district	office prior to	any ceme	nting.
I hereby certify that the state	ements made her	ein are true	and to the best of	my knowl	ed <b>ue</b> an <b>d</b> be	elief.				
Date: August 3, 2007			X /2.	V 4	Tallon	.~/	_	Presid	ont	
Date: August 3, 2007	Signature of Op	erator or Ago	ent: Velle	·	CAMICINAL IN	<u> </u>	Title:_	FIESIU	ent	
				Remem	ber to:					
For KCC Use ONLY				- File D	rill Pit Applica	ation (for	m CDP-1) wi	th Intent to Drill;		1-
API # 15 - 063 -	21673-00	$\omega_{-}$			•			days of spud o		[ζ.
Conductor pipe required	None	feet			-	•	_	o field proration		6,
1 '' '	200		ALL Y					s prior to worko		ntry;
Minimum surface pipe requir	rcu <del>-</del>	feet p	per Ait. // 2					gging is comple g or injecting sa		L
Approved by: fur 8-6	21-00									$\sim$
Time duminorization expired.	2-6-08							ed expiration da address below.	te) please	
(This authorization void if drilli	ing not started with	in 6 months of	effective date.)					and bolow.		1
Spud date:	Asont			_	<b>/ell Not Drille</b> ure of Operat		•			<b>Q</b> .
Spud date	Agent:			Olyriat	are or Operar		ate:	·		$- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
A	Mail to: KCC - (	Conservatio	n Division, 130 S	Market -	Room 207			67202		— <del> Z</del>

#### 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.

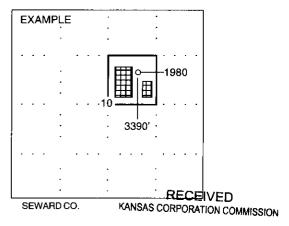
API No. 15 - 063-21673-000	Location of Well: County: Gove
Operator: Palomino Petroleum, Inc.	<u> </u>
Lease: Froelich Trust	990 feet from ✓ N / S Line of Section  1760 feet from ✓ E / W Line of Section
Well Number: 1	Sec. 36 Twp. 15 S. R. 27 East ✓ Wes
Field: Whitney South	
Number of Acres attributable to well:	Is Section:  Regular or Irregular  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.)

· · ·	990
	1760
<u> </u>	• · · · · ·
. , , , , , , , , , , , , , , , , , , ,	: : :



NOTE: In all cases locate the spot of the proposed drilling locaton.  $\ensuremath{\mathsf{GOVE}}$  CO . AUG 0 3 2007

CONSERVATION DIVISION

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

iding sections,

- 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: Palomino Petrole	um, Inc.	License Number: 30742				
Operator Address: 4924 SE 84th		n, Kansas	67114-8827			
Contact Person: Klee R. Watchous	)	Phone Number: ( 316 ) 799 - 1000				
Lease Name & Well No.: Froelich Tr	•	Pit Location (QQQQ):				
Type of Pit:	Pit is:	110' W	of SE _ NW _ NE			
Emergency Pit Burn Pit	✓ Proposed	Existing	Sec. 36 Twp. 15S R. 27 ☐ East ✓ West			
Settling Pit	If Existing, date of	onstructed:	990 Feet from North / South Line of Section			
Workover Pit Haul-Off Pit	Pit capacity:		1760 Feet from ✓ East / West Line of Section			
(If WP Supply API No. or Year Drilled)			Gove			
to the min leasted in a Considius Consumd Water		(bbls)	County			
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 ✓		No	Drlg. mud and shale from well bore.			
Pit dimensions (all but working pits):	O Length (fe	eet)80	Width (feet) N/A: Steel Pits			
Depth fro	om ground level to de	eepest point:	(feet)			
If the pit is lined give a brief description of the		•	cedures for periodic maintenance and determining			
material, thickness and installation procedure	,	liner integrity, is	ncluding any special monitoring.			
Distance to nearest water well within one-mile	of pit	Depth to shallo Source of infor	west fresh waterfeet. mation:			
feet Depth of water well	feet	measu	redwell owner electric logKDWR			
Emergency, Settling and Burn Pits ONLY:		Drilling, Workover and Haul-Off Pits ONLY:				
Producing Formation:		Type of material utilized in drilling/workover:fresh				
Number of producing wells on lease:		Number of working pits to be utilized:2				
Barrels of fluid produced daily:		Abandonment procedure: evaporate and backfill				
Does the slope from the tank battery allow all spilled fluids to						
flow into the pit? Yes No		Drill pits must b	e 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.  KANSAS CORPORATION COMMISSION						
August 3, 2007 AUG 0 3 2007						
August 3, 2007		Slee &	UONUOVWIV			
Date		\	gnature of Applicant or Agent CONSERVATION DIVISION WICHITA, KS			
KCC OFFICE USE ONLY						
Date Received: 8/3/07 Permit Numl			t Date: 8/3/07 Lease Inspection: Yes LNo			
Date Received: 01010 Permit Numl	oer:	Permi	t Date: United the Lease Inspection: Yes Land			