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

_	M	lust be app	proved by KCC five	(5) days p	rior to comm	encing	well					
Expected Spud Date	May	1	2007	Spot	NDA/ P	NE	28		15		14	East
	month	day	year	NW	<u>NW</u> <mark>'</mark>		3ec			_	14	
OPERATOR: License# 66	2 33813			<u>550</u> 2170			feet					
Name. Jason On Company	LLC						feet			w	Line of	Section
Address: 363 W 12th Street				Is SEC	TION _	Regula	ar	_Irregu	ılar?			
City/State/Zip: Russell, Kansa	as 67665					Locate	well on th	e Sectio	on Plat of	n revers	e side)	
Contact Person, J.L. Schoen	berger			County	/: Russell							
Phone: 785-483-8027				Lease	Name: Radke					N	Vell #: <u>1</u>	
	22222			Field N	lame: NU3:	s No	rtheas	<u>. T</u>				
CONTRACTOR: License#-	33323			Is this	a Prorated / 3	Spaced	field?					Yes 🚺 No
Name: Petromark Drilling, L.	LC			Target	Formation(s):	LKC,	Arbuckle					
Well Drilled For:	Well Class:	Tune (Equipment:	Neares	t Lease or ur	nit bou	ndary: 4 7	70 feet				
		/		Ground	Surface Elev	ation: .	1896 est.					feet MSL
Oil 🗸 🗌 Enh Re			ud Rotary	Water	well within on	e-quar	ter mile:				□,	Yes 🔽 No.
✓ Gas Storag	=	=	ir Rotary	Public	water supply	well wi	thin one	mile:				Yes 🔽 No
OWWO Dispos			able		to bottom of f							
Seismic;# of	Holes Other			Depth	to bottom of	usable	water: 38	10				
Other				Surface	Pipe by Alte	rnate:	√ 1	2			•	
If OWWO: old well informa	tion as follows:			Length	of Surface P	Pipe Pla	anned to	be set	550 feet			
Operator:				Length	of Conducto	r Pipe	required	: <u>N/A</u>		_		
Well Name:					ed Total Dep			_				
Original Completion Da	te:Or	iginal Total	Depth:	Format	ion at Total D	Depth:_	Arbuck	Je				
		•			Source for Dr	•	Operation	s: ,				
Directional, Deviated or Ho	rizontal wellbore?		Yes ✓ No		Well 🚺 Fa	irm Poi	nd C	ther_	Water H	aul		
If Yes, true vertical depth:_				DWR F	Permit #:							
Bottom Hole Location:						(Note:	Apply for	Permit	with DWI	R 🕑	_	_
KCC DKT #:				Will Co	res be taken'	?					□,	Yes 🗸 No
				If Yes,	proposed zor	ne:						
			AFF	IDAVIT					RI	ECEI	VFD	
The undersigned hereby a	ffirms that the drilli	ng, comple			this well will o	comply	with K.S	KANS				MISSION
It is agreed that the follow												
Notify the appropria									MAI	כטא	2007	
2 A copy of the appro	ved notice of intent	to drill <i>sha</i>	all be posted on ea	ch drilling i	rig;					_		
3. The minimum amou	nt of surface pipe a	as specified	d below <i>shall be se</i>	et by circul	ating cement	to the	top; in a	all cas	CONST		NATIVIEN	Serset
through all unconso	lidated materials pl	us a minim	um of 20 feet into t	he underlyi	ing formation				V)		1, NO	
4. If the well is dry hol	e, an agreement b	etween the	operator and the	district offic	e on plug ler	ngth ar	nd place	ment is	necess	sary <i>pr</i>	ior to p	lugging;
5. The appropriate dist	control etion of	oduction n	re well is either plug	gged or pro	duction casir	ng is ci ble wa	ementea ter to su	. IN; Irfaco v	within 1:	on day	e of enu	d data
Or pursuant to Appe	COMPLETION, pr andix "R" - Fastern	Kansas si	ipe snail be cemen irface casing order	#133 891-	ow any usa C which aor	olies to	the KC	mace v C Distr	rict 3 ar	ea. alte	s or spu ernate II	cementina
must be completed	within 30 days of the	ne spud da	te or the well shall	be plugged	i. In all cas	es, NC	TIFY di	strict	office p	rior to	any cem	enting.
I hereby certify that the st												
Thereby certify that the st	atomorito mago no	om are au			7							
Date: March 5, 2007	Signature of Or	erator or /	Agent: 160	7	loud	_		Title:_ ^A	Agent			
	_ ,											
- //					nber to:		ODD		_ 1_4	. D.:		
For KCC Use ONLY	2///~~~				Orill Pit Application Fo	,		-				0
API # 15 - 107-04	3415-0000				creage attribi							8
Conductor pipe required_	None	fee	et		appropriate							
Minimum surface pipe re-	uired 400	fe	et per Alt.	-	it plugging re							
Approved by: MH3-	44				n written app							Ĺ
· · · ·	G /2.07				permit has				-	-		. L
This authorization expires					the box belo						U/ MICOS	7
(This authorization void if o	irilling not started with	in 6 months	of approval date.)		Vell Not Drille							I
Once data:	A				ture of Operat		-					k
Spud date:	Agent:			Jigila	iale of Obelai		Date:					— 1 7
	· · · · · · · · · · · · · · · · · · ·			-								~

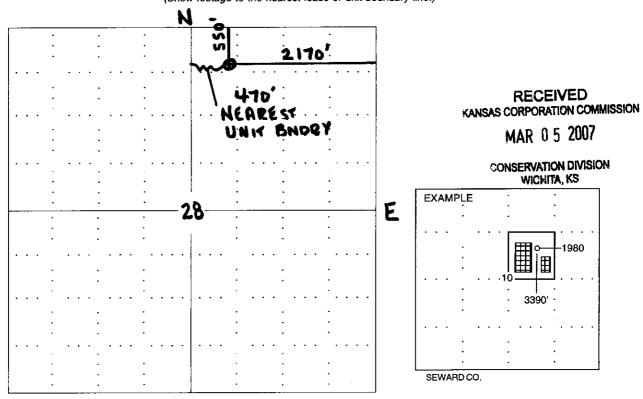
IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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 - 167-23415-0000	Location of Well: County: Russell
Operator: Jason Oil Company	
Lease: Radke	550 feet from VN/S Line of Section 2170 feet from VE/W Line of Section
Well Number: 1	. Sec. 28 Twp. 15 S. R. 14 ☐ East ✓ Wes
Field:	
Number of Acres attributable to well:	Is Section: ✓ Regular or ☐ Irregular
QTR / QTR / QTR of acreage:NWNWNE	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.)



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: Jason Oil Company		License Number: 6622						
Operator Address: 363 West 12th S	treet, Russel	I, Kansas 6	7665					
Contact Person: J.L. Schoenberger		Phone Number: (785) 483 - 8027						
Lease Name & Well No.: Radke #1	# # Himser -		Pit Location (QQQQ):					
Type of Pit:	Pit is:	** ** · · · · · · · · · · · · · · · · ·	<u> 5E _ NW _ NW _ NE</u>					
Emergency Pit Burn Pit	Proposed	Existing	Sec. 28 _{Twp.} 15 _{R.} 14 ☐ East					
Settling Pit	If Existing, date of	onstructed:	Feet from ✓ North / ☐ South Line of Section					
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled) Pit capacity:		(bbls)	Feet from					
Is the pit located in a Sensitive Ground Water		No	Chloride concentration: mg/l (For Emergency Pits and Settling Pits only)					
Is the bottom below ground level? ✓ Yes No	Artificial Liner? ☐ Yes ✓	No	How is the pit lined if a plastic liner is not used? N/A					
	O Length (fe		Width (feet) N/A: Steel Pits					
	om ground level to de	T						
If the pit is lined give a brief description of the material, thickness and installation procedure		· ·	dures for periodic maintenance and determining ncluding any special monitoring.					
N/A		N/A						
			<u>~167</u>					
Distance to nearest water well within one-mile	of pit	Depth to shallo Source of infor	west fresh waterISOfeet. mation: redwell ownerelectric logKDWR over and Haul-Off Pits ONLY:					
५।६३ feet	I§⊘feet		redwell owner electric logKDWR					
Emergency, Settling and Burn Pits ONLY:		Drilling, Work	over and Haul-Off Pits ONLY:					
Producing Formation:		Type of material utilized in drilling/workover: Bentonite Gel						
Number of producing wells on lease:	<u></u>	Number of working pits to be utilized: Three						
Barrels of fluid produced daily:		Abandonment procedure: Jet into reserve, allow working pits to evaporate, and backfill with dozer.						
Does the slope from the tank battery allow all flow into the pit? Yes No	spilled fluids to	Drill pits must be closed within 365 days of spud date.						
I hereby certify that the above state	ments are true and o	l correct to the best	of my knowledge and belief.					
March 5, 2007 Date		7020	CONSERVATION DI WICHITA, KS					
	KCC	OFFICE USE OI	NLY					
Date Received: 3/5/05 Permit Num	ber:	Permi	t Date: 3/6/07 Lease Inspection: Yes No					