For KCC Use: 6-26-07 Effective Date: __

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

expected Spud Date	ctober		2007	Snot							/ E	ast
wherea shad nate	month	day	year	Spot SE	sw	SE	Sec. 18	Turn 25	ë n	5	بينيا	est
,	33603 V			330	-	-	feet fro			Line of S		931
PEHAIŲK: LICENSE# _	32693			1650			feet from		<u></u>			
ame: Hawkins Oil, LLC	- 04- 045				TION	_	larleet ito		/ v v	Line of S	BCHOH	
dress: 427 S Boston Ave	74403			IS SEC	HON	:negu	iaiIrr	egulai :				
ity/State/Zip: Tulsa, OK						ote: Locate	well on the S	ection Plat	on reverse	e side)		
ontact Person: James F.	. Hawkins, Jr.			County	Butler							
hone: 918-382-7743			,	Lease	Name: W	est Robins	ion		W	ell #: 27		
	32701			Field N	ame: Ell	Dorado						
ONTRACTOR: License ame: C & G Drilling	# 02701					d / Space		/	•	Ye	s 🗸	No
ame: Od S Stilling				Target	Formatio	n(s): Miss	sissippi Chat					
Well Drilled For:	Well Class:	Type	Equipment:				ındary: 330					
		/ :-	Aud Rotary	Ground	Surface	Elevation:	1378				feet N	_
	استنا	=	ir Rotary	Water v	well within	n one-qua	rter mile:			Ye	-	•
	<u> </u>	<u></u>	Cable				ithin one mile	: :	_	Ye	s 🗸	No
<u> </u>	Է	,	ane			of fresh v			·			
Seismic;# c	of Holes Other			Depth 1	o bottom	of usable	water: 150'					
Other				Surface	Pipe by	Alternate:	1 🗸] 2	/			
OWWO: old well inform	nation as follows:			Length	of Surfac	ce Pipe P	lanned to be	set:				
				Length	of Cond	uctor Pipe	required: N	one				
Well Name:				Project	ed Total	Depth: <u>26</u>	00	· <u>- · · · · · · · · · · · · · · · · · ·</u>				
Original Completion I	Date:	Original Total	Depth:	/ Format	ion at To	tal Depth:	Mississipp	Chat				
			/ / / / / / / / / / / / / / / / / / /				Operations:					
irectional, Deviated or h	-lorizontal wellbore?	1	Yes 🗸 No		Weil 🗸	Farm Po	and Othe	r				
Yes, true vertical depth	:			DWR P	ermit #: _	,						
lottom Hole Location:			. ,			(Note	: Apply for Per	mit with D\	NR 🚺			
				Will Co	res be ta		: Apply for Per	mit with D\	NR 🗾)	Ye	s 🗸	No
				If Yes,		ken?	: Apply for Per			Ye	s 🗸	No
CC DKT #:			AFI	If Yes,	proposed	ken? i zone:				Ye	us 🗸	No
CC DKT #: The undersigned hereby t is agreed that the follo	/ affirms that the dr	illing, comple uirements wi	AFI etion and eventual ill be met:	If Yes,	proposed	ken? i zone:				Ye	s 🗸	No
The undersigned hereby is agreed that the folio 1. Notify the appropr 2. A copy of the appr 3. The minimum amounthrough all uncons 4. If the well is dry h 5. The appropriate di 6. If an ALTERNATE Or pursuant to Apmust be complete	y affirms that the drowing minimum required district office yeroved notice of interpolated materials note, an agreement listrict office will be ill COMPLETION, opendix "B" - Easterd within 30 days o	illing, comple uirements wi prior to spud ent to drill sh e as specifie plus a minim between the notified befo production p em Kansas s f the spud da	AFI etion and eventual ill be met: iding of well; iall be posted on exit be some shall be anum of 20 feet into experator and the pre well is either plusipe shall be cemerator and order or the well shall	If Yes, FIDAVIT clugging of It ach drilling rest by circula the underlyit district offic agged or pro- nted from be r #133,891-it be plugged	proposed his well wing; ig; atting cen ng forma a on plut duction of slow any C, which	will complete to the cases, No.	y with K.S.A e top; in all c and placemented in; ater to surface to the KCC E OTIFY district	ases surfit is nece	eq. face pipe ssary <i>pr</i> 120 days area, atte	shall be for to plu s of spud mate II o	set ugging date.	y ;
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he undersigned hereby is agreed that the folio 1. Notify the appropriate of the appropria	v affirms that the driving minimum required notice of interpretated interpretation of surface pipesolidated materials note, an agreement district office will be at II COMPLETION, opendix "B" - Easter within 30 days of statements made of the statements of the statements of the statements of the statement of the	illing, completuirements with prior to spud ont to drill she et as specifie plus a minimal between the notified before production permitted before the spud determined by the spud dete	AFI etion and eventual ill be met: iding of well; iall be posted on exit be some of 20 feet into the operator and the pre well is either plusippe shall be cemerator accessing order and to the best are are are are also are	If Yes, FIDAVIT Diugging of It ach drilling rest by circula the underlyi district offic gged or pro nted from be r #133,891-i be plugged of my knowl File D File D Subm Obtai If this check	his well with the box well not lead to the box	will complete to the tion. glength a casing is cusable was applies to cases, Not belief. pplication (in Form AC attribution greport (in approval) to a sexpire to below and the time to time to the	y with K.S.A e top; in all of and placemented in; ater to surface the KCC E OTIFY distribution CDP-1) CO-1 within 1 tolat according to office 48 ho CP-4) after perfore disposed (See: authord return to the ermit Exptre	asses surfact is necessarily assess surfact is necessarily assert it is necessarily assert in the second of the se	face pipe ssary pr 120 days area, afte prior to a ent t to Drill; of spud di proration to workov complete acting sal ration data	shall be sof spud mate il c arry ceme ale; orders; er or re-e ed; t water.	eset ugging date. emeni nting.	y ;

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

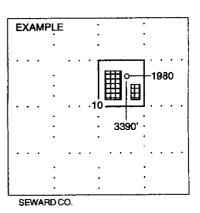
If the Intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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 - 015-2374/-0000	Location of Well: County: Butler
Operator: Hawkins Oil, LLC	330feet from N / ✓ S Line of Section
Lease: West Robinson	1650feet from ✓ E / W Line of Section
Well Number: 27	Sec. 18 Twp. 25 S. R. 5 ✓ East Wes
Field: El Dorado	
Number of Acres attributable to well: QTR / QTR / QTR of acreage: SE SW SE	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.)

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	· · · · · · · · · · · · · · · · · · ·		1050
•	•	330	•



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).

JUN 2 1 2007

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form CDP-1 April 2004 Form must be Typed

APPLICATION FOR SURFACE PIT

	Su	bmit in Duplicat	e)				
Operator Name: Hawkins Oil, LLC		License Number: 32693					
Operator Address: 427 South Boston Avenue, Suite 915, Tulsa, OK 74103							
Contact Person: James F. Hawkins,	Jr.		Phone Number: (918) 382 -7743				
Lease Name & Well No.: West Robins		Pit Location (QQQQ):					
Type of Pit:	Pit is:		SE SW 5E				
Emergency Pit Burn Pit	✓ Proposed If Existing, date of	Existing	Sec. 18 Twp. 25S R. 5 Fast West				
Settling Pit Workover Pit Haul-Off Pit			Feet from North / South Line of Section 1650 Feet from F East / West Line of Section				
(If WP Supply API No. or Year Drilled)	Pit capacity:		County				
Is the pit located in a Sensitive Ground Water	Area? ☐ Yes 🗸	No	Chloride concentration: mg/l				
is the bottom below ground level? Yes No			How is the pit lined if a plastic liner is not used? Bentonite				
Pit dimensions (all but working pits): 60' Length (feet) 60' Width (feet) N/A: Steel Pits Depth from ground level to deepest point: 6 (feet)							
If the pit is lined give a brief description of the material, thickness and installation procedure		•	edures for periodic maintenance and determining ncluding any special monitoring.				
Distance to nearest water well within one-mile	e of pit	Depth to shallowest fresh waterfeet. Source of information:					
NA feet Depth of water well	feet	measured well owner electric log KDWR					
Emergency, Settling and Burn Pits ONLY:		Drilling, Workover and Haul-Off Pits ONLY:					
Producing Formation:		Type of material utilized in drifting/workover: Fresh mud					
Number of producing wells on lease: Barrels of fluid produced daily:		Number of working pits to be utilized: Abandonment procedure: Allow to dry, then backfill and level.					
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 statements are true and correct to the best of my knowledge and belief 06/18/07 Date Object							
KCC OFFICE USE ONLY							
Date Received: 4/21/07 Permit Num	nber:	Perm	it Date: 6/21/07 Lease Inspection: Yes PNo				

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

RECEIVED KANSAS CORPORATION COMMISSION