## APPLICATION TO DRILL, RECOMPLETE OR REENTER

FORM 1000 REV. 2009

FILE ORIGINAL ONLY
PLEASE TYPE OR USE BLACK INK

1. OTC/OCC OPERATOR NUMBER
21639

2. API NUMBER
073-22389

OKLAHOMA CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
JIM THORPE BUILDING
P.O. BOX 52000
OKLAHOMA CITY, OK 73152-2000

BATCH NUMBER (OCC USE ONLY	)

2. API NUMBER	OKLAHOMA CITY, OK /3152-2000	
073-22389	(RULE 165:10-3-1)	
3. NOTICE OF INTENT TO: DRILL X RECOMPLETE	(CHECK ONLY ONE) REENTER DEEPEN X AMEND-REASON Name Change Also - Formally D.F. F	oster
NOTE: ATTACH CO	DPY OF 1002-A IF RECOMPLETION OR REENTRY.  6. LOCATE WELL AND OUTLINE	00001
4. TYPE OF DRILLING OPERATION >	,	
A. X STRAIGHT HOLE  B. OIL/GAS X INJECTION	_ DIRECTIONAL HOLE HORIZONTAL HOLE 5280	
<del></del>	DISPOSAL WATER SUPPLY STRAIT TEST SERVICE WELL 2310	
5. WELL LOCATION: SECTION 12 TOWNSHIP 1-		
10		
SPOT LOCATION: E2 1/4 W2 1/4 NE		
E040!	220	
O LEACE MANE	leet from nearest unit or property poundary.	Û N
Lincoln S	Southeast Oswego Unit 26-4 2310	
9. NAME OF Hinkle Oil	& Gas, Inc. EMAIL ADDRESS: 1650 Laurahinkle@hoagi.com	
ADDRESS 5600 N M	ay Ave., Suite 295 PHONE (AC/NUMBER) 405-848-0924 990	
a made		
Oklahoma	1 City OK 73112 330	
10. SURFACE OWNER (ONE ONLY, ATTACH SH	HEET FOR ADDITIONAL OWNERS)  James Foster  9 3 9 8 6 9 8 8	
	James Foster 5 8 8 8 8 8 8 8	
ADDRESS	506 Southview  11. Is well located on lands under federal jurisdiction?	
		SEC 18
Kingfishe	PT STATE OK ZIP CODE 73750 12. Will a water well be drilled?Y X N Will surface water be used?Y X N	స  ∞
14 LIST TARGET FORMATIONS AND DI	EPTHS OF EACH BELOW (LIMITED TO TEN)  13. Date Operation to Begin  ASAP	1 .
14. LIST TARGETT ORMATIONS AND DI		
1) Osweg	go 6310' 6) <u>[</u> ≞	[S ]
	go 6310' 6) NAME	17N TOWNSHIP LSEOU
2)		╎┞╴╡
3)	8)	1
4)	9)	<u>.</u> 1
5)	10)	FANGE 26-4
15. SPACING ORDER NUMBER(S) AND		m
13. 31 AONAS ONDER NOMBER(3) AND	52793	'
16. PENDING APPLICATION C.D. NO.	17. LOCATION EXCEPTION ORDER NO. 18. INCREASED DENSITY ORDER NO.	
N/A 19. TOTAL DEPTH 120. GROUND FLEV.	N/A N/A  21. BASE OF TREATABLE WATER   22. SURFACE CASING   23. ALT CASING PROG USED?	
7940' 1058'	160' 494' (Existing) Y X N	
	E, check box and fill in blank (AFFIDAVIT REQUIRED, see reverse side, line 31.) m total depth to ground surface on the production casing string.	
B. Cement will be circulated from		
25.1. PIT INFORMATION: Using more tha		
A. TYPE OF MUD SYSTEM:  B. EXPECTED MUD CHLORID	WATER BASEDOIL BASEDGAS BASED (AIR DRILL)  DE CONTENT: maximum:ppm; average:ppm.	
PIT #1 C. TYPE OF PIT SYSTEM:	on-site off-site closed If off-site, specify location: No Pit Will Be Used	
D. IS DEPTH TO TOP OF GRO E. WITHIN 1 MILE OF MUNICIF	DUND WATER GREATER THAN 10 FT BELOW BASE OF PIT? X Y N Off-Site Pit No	
F. WELLHEAD PROTECTION		
26.1 A. CATEGORY	1A 1B 2 3 4 C	
OCC USE ONLY  B. PIT LOCATION:  C. Special area or fie	Alluvial Plain Terrace Deposit Bedrock Aquifer Other H.S.A. Non-H.S.A. Fm:  D. DEEP SCA? Y N E. CBL required? Y N	
F. SOIL COMPACTE	ED LINER REQUIRED? Y N G. 20 mil GEOMEMBRANE LINER REQUIRED? Y N	
	AL OF DRILLING FLUIDS (MUST BE COMPLETED)	
<ul> <li>A. Evaporation/dewater and base</li> <li>B. Solidification of pit contents.</li> </ul>	CKININING OF Lesseline Diff.	
C. Annular Injection (REQUIRE	ES PERMIT and surface casing set 200 feet below base of treatable water-bearing formation.)  PERMIT NO.	
D. One time land application E. Haul to Commercial pit facilit	(REQUIRES PERMIT) PERMIT NO	
F. Haul to Commercial soil farm		
G. Haul to recycling/re-use facil	lity; Specify site: Order No.  No Drilling Fluids Will Be Required Or Used	÷
X H. Other, Specify:		
I hereby certify	l am authorized to submit this two page application prepared by me or under my supervision.	
	proposals made herein are true, correct and complete to the best of my knowledge and belief.	
SIGNATURE SAULE	NAME (Print or Type)  PHONE (AC/NO.)  FAX  DATE  405-848-0924  405-848-0926  7/8/2013	
<i></i>	DIQG 7. I III NG   TOU-UTU-UUZT   TUU-UTU-UUZU   1/0/2010	

## NOTIFY DISTRICT OFFICE 24 HOURS PRIOR TO CEMENTING SURFACE CASING.

5.2. PIT INFORMATION:															
A. TYPE OF MUD SY B. EXPECTED MUD	STEM: WATER BA	Maximum:	OIL BASED		AIR DRILL) rage:	ppm									
T#2 C. TYPE OF PIT SYS	TEM:on-site	off-si		osed If of	f-site, specify locat										
	OF GROUND WATER GE			SE OF PIT?	Y				-						
E. WITHIN 1 MILE OF F. WELLHEAD PROT	F MUNICIPAL WATER WEI		<u> </u>			Off-S	Site Pit I	10							
3.2 OCC USE ONLY A. CA			C	Fm:			28. L	ocate Bo	ottom H	ole					
B. PIT LOCATION:	Alluvial Plain Terr	ace Deposit	Bedrock Aqu	ifer Othe	er H.S. <u>A.</u> Non-H.	.S.A.									
<ul> <li>C. Special area or field rule</li> <li>F. SOIL COMPACTED LIN</li> </ul>			EEP SCA?Y			— N		1	:	280		. ,			
	SEC TWP	RGE	G. 20 mil GEOMEN COUNTY			N 2311	이			1					
for Directional Hole:					gfisher	1650	ا		$\top$	our sineman					
OT LOCATION: 1/4 1/4	1/4	1/4 SECTION	OM QUARTER fro	om SOUTH LINE	from WEST	LINE									
easured Total	True Vertical			m nearest Lease,	Unit, Or Property	Line: 99									
pth  Bottom Hole Location for Ho	Depth prizontal Hole: /LATERALS	<u> </u>				33			1	ı				仓	
						231	ال	<del>-                                    </del>	i	+		i		Ň	
TERAL #1: SEC OT LOCATION:	TWP RGE			- COUTH LINE	from MECT		·								
1/4 1/4	1/4	1/4 SECTION	OM QUARTER fro LINES:	m SOUTH LINE	from WEST	1650	이		l	i			- 1		
pth of Deviation F	Radius of Turn		Direction		Total Length	990							APPROXIMATE		
asured Total	True Vertical		End Do	int location from n	earest lease, unit		Ĭ	_			ļ				
pth	Depth		or prop		earest lease, unit	33	이			ı					
								1320	1980	2640	200	1980			
TERAL#2: SEC	TWP RGE										- ~`				
OT LOCATION: 1/4 1/4	1/4	FEET FRO	OM QUARTER fro	m SOUTH LINE	from WEST			an two dicating t					ach se	parate	
	Radius of Turn		Direction		Total Length			must be							
<u> </u>						3. P	lease n	te the h	orizont	al drain	hole a	nd its e			
easured Total	True Vertical				earest lease, unit			d within ctional s						r spacin	3
pth	Depth		or prope	erty line:			nst. Dire: irections		urveys	are req	TILEG 1	가 레IO	an mol	55 a(10	
TERAL #3: SEC	TWP RGE	COU	NTY			— "									
OT LOCATION:		FEET FRO	M QUARTER fro	m SOUTH LINE	from WEST	LINE									
1/4 1/4	1/4	1/4 SECTION			I										
pth of Deviation F	Radius of Turn		Direction		Total Length										
easured Total	True Vertical		End Poi	int location from n	earest lease, unit										
. AFFIDAVIT FOR ALTERNA 1. This wellWILL	will NOT pend	etrate any known	or property (Signature on from lost circulation zon	erty line: t of this form attes nes.	ts to this affidavit)										
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AFFIDAVIT FOR ALTERNA  This well WILL  During the drilling of this  The projected depth of the List the following for all was 800 N. Classen Blvd.	TIVE CASING PROGRAM WILL NOT pend well, withdrawals from any ne well is	etrate any known water well within IS NOT less t this well. (Inform ). IF NO WATER	or proper (Signature on from lost circulation zon 1/4 mile than 100 feet from nation concerning R WELLS FOUND,	erty line: t of this form attes nes. WILL the top of any enl some water wells	will not excended the control of the	eed 50 gallon project or gas from the OKL L SHEET IF	storage AHOM/ NECES	facility. WATE SARY)							
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