FILE ORIGINAL ONLY
PLEASE TYPE OR USE BLACK INK

1. OTC/OCC OPERATOR NUMBER
21639

2. API NUMBER

## OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION JIM THORPE BUILDING P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (RILLE 185-10-3-1)



2. API NUMBER			OKL	P.O. BOX 5200 AHOMA CITY, OK (RULE 165:10-3	73152-2000		VV				O	JG			
2. NOTICE OF INTER	NT TO:	(CHECK ONLY	ONE)												
	RECOMPLETE	REENTER	DEEPEN	AMEND - REAS	ON										
4. TYPE OF DRILLIN		PY OF 1002-A IF RECOMP	LETION OR REENTR : If directional or hor		nida far hattam	holo locatio	ın)		OCATE						
A. X STRAIGHT		DIRECTIONAL HOLE		izontal, see reverse : :ONTAL HOLE	side for bottom	noje locado	vri)	LEA	SE UK	SPACII	NG UN	11 114 11	NIC.		
	INJECTION			STRAT TES	ST X SER	VICE WELL				5280					
			_				2310						1		
5. WELL LOCATION:		RANGE	COUNTY		<del>-</del> .	<del></del> -	ļ					_	-		
20	16		O6W COUNTY	<del>_</del>	fisher		1650								
SPOT LOCATION: NE 1/4 NE	1/4   NE		ET FROM QUARTER ECTION LINES:	from NORTH LIN	NE from EA	ST LINE	990								
	150'	<del></del>			2.0	<del>"'</del>	330						-		
Well will be     LEASE NAME:	130		nit or property bound				330	<del>-</del>		-	_			Û N	
o. LEASE NAME.		Venti SWD		WELL NUMBER:	1	1	2310			3				14	
9. NAME OF OPERATOR:	Hinkle Oil	& Gas, Inc.		EMAIL ADDRESS			1650	washin was					1		
ADDRESS				.aurahinkle@hoa (AC/NUMBER)		004									
	<u>`</u>	Avenue, Suite	290	4	05-848-0	924	990		ļ						
CITY	Oklahoma	City	OK	ZIP CODE	7311	2	330	11.				4.	1		
10. SURFACE OWNER	R (ONE ONLY, ATTACH SHEE	T FOR ADDITIONAL OWNERS)	Judith &	James Grelln	er, Jt. Tei	nant	L	660	1980	2640	1320	1980	2640		
ADDRESS		12	12 S. 7th Stre	et		1	1. Is well lo	ocated o		under fe	ederal ju	irisdictio	- on? 		1
CITY	Kingfisher	rs	ATE OK	ZIP CODE	7375	0 1	2. Will a w Will su	ater wel		ed		X N X N	1	SEC	6
14. LIST TARGET FOR	RMATIONS AND DEP	THS OF EACH BELOW (L	IMITED TO TEN)			1:	3. Date Op	eration	to Begir	1	ASA	Р			ı
1) Wilcox 8050'				6)									WELL	TOWNSHIP Venti SWD	ğ
2)				7)									NAME	SWD AIHS1	Ž
3)				8)											l
4)				9)									] <sub>*</sub>	_ ₹	٥
5)	_			10)									י ן	RANGE 1	VOV
15. SPACING ORDER	•		2/4			I/A									i
	N/A		DEPTION ORDER NO N/A		SED DENSITY N/A										
19. TOTAL DEPTH 2 8750'	0. GROUND ELEV. 1113'	21. BASE OF TREATABL 260'	E WATER 22. SUF	RFACE CASING 2 310'	3. ALT CASING Y	PROGUSE X N	D?		00	1 A A	141				
A. Cement w B. Cement w 25.1. PIT INFORMATIO	SING PROCEDURE, of vill be circulated from vill be circulated from N: Using more than of	check box and fill in blank ( total depth to ground surfa de one pit or mud system?	ce on the production coupth to	D, see reverse side, li asing string. depth by use of a x N If yes, fill out	two stage ceme line 25.2 on top		э.		31	A۱	VIV				
	F MUD SYSTEM: ED MUD CHLORIDE	X WATER BASED CONTENT: max	OIL BASED imum: 4000		) (AIR DRILL) verage:	1800	ppm.					···	J		
	PIT SYSTEM:	on-site		<del></del>	off-site, specify										
		ND WATER GREATER TH		ASE OF PIT?	Y	N	O# 0#=	7# A!-							
	1 MILE OF MUNICIPA EAD PROTECTION AR		YX_N				Off-Site	-IL NO.					-		
··· ··	A. CATEGORY	1A 1B 2 3	4 C				<del></del>						1		
OCC USE ONLY B	PIT LOCATION:     Special area or field	Alluvial Plain	Terrace Deposit	Bedrock Aqu D. DEEP SC		Other H.S.A. Y N	N	on-H.S./	A. Fm: BL requ	ired?	Y	N			
		LINER REQUIRED?	YN		OMEMBRANE	LINER REQ	UIRED?	Y	N				J		
A. Evaporat	tion/dewater and back	OF DRILLING FLUIDS (M filling of reserve pit.	UST BE COMPLETED	0)											
	andfill: Location	DEDMIT and audies and	ng not 200 fact hales to	ann of translation	hooring from -	tion \		DED	MIT NO				-		
		PERMIT and surface casir (REQUIRES PE	•	pase of treatable water ERMIT NO.	-pearing format 17-33309	uo(1. <i>)</i>		PER	MIT NO				-		
E. Haul to C	Commercial pit facility;	Specify site:					Order No						_		
	commercial soil farmin ecycling/re-use facility		<del></del>			<del></del>	Order No Order No						_		
H. Other, Sp		, opening site.					_ 0,081 140	·					-		
<del></del>	I hereby certify	I am authorized to s	ibmit this two no	ao application ==	ongrad by ~	oo or undo	r my eu	nor/is	ion				1		
SIGNATURE	me racis and p	roposals made here	IN are true, corre	ci and complete		PHONE (AC/NO			AC/NO.)		DATE		1		
15 KM	the			ıra A. Hinkle		405-84	•		5-848-			8/17	]		/

NOTICE: Approval is void if operations have not commenced within six months of the date of approval. An approved permit must be posted at the location during drilling and completion operations.

File the Form 1001A, Spud Report, within fourteen days of commencement of operations.



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

25.2. PIT INFORMATION:

A. TYPE OF MUD S B. EXPECTED MUI	YSTEM: WATER BASED CHLORIDE CONTENT: maxin	OIL BASED GAS BASED (AIR ppm; average		ppm.	
PIT #2 C. TYPE OF PIT SY	STEM: on-site OP OF GROUND WATER GREATER THA	off-siteclosed If off-site	e, specify location:		-
	OF MUNICIPAL WATER WELL?	YN	N	Off-Site Pit No.	<b></b>
F. WELLHEAD PRO	DTECTION AREA?         Y           CATEGORY         1A         1B         2         3	N	<u> </u>	28. Locate Bottom Hole	
B. PIT LOCATION:			S.A. Non-H.S.A.	20. Eddald Bollom Flore	
C. Special area or field no F. SOIL COMPACTED L		D. DEEP SCA? Y N E. CBL' N G. 20 mil GEOMEMBRANE LINER REQUIR			٦
29 Bottom Hole Location	SEC TWP RGI		<u> </u>	- 2310	
for Directional Hole: SPOT LOCATION:	IFEE	T FROM QUARTER from SOUTH LINE	from WEST LINE	1650	
1/4 1/4 Measured Total		TION LINES:  BHL from nearest Lease, Unit		990	
Depth	Depth	BHL from nearest Lease, Unit	Of Property Line.	- 330	_
30. Bottom Fole Location for F	orizontal Hole: (LATERALS)				Ŷ
LATERAL #1: SEC SPOT LOCATION:	TWP RGE	COUNTY T FROM QUARTER from SOUTH LINE	from M/FCT LIME	2310	
1/4 1/4	1/4 1/4 SEC	TION LINES:	from WEST LINE	1650	
Depth of Deviation	Radius of Turn	Direction	otal Length	990	
Measured Total	True Vertical	End Point location from neares	st lease, unit	330	
Depth	Depth	or property line:		1980 1320 660 1320 1320	<b>-</b> 2640
LATERAL #2: SEC	TWP RGE	COUNTY		0 20 80 40 0 20 80	8
SPOT LOCATION: 1/4 1/4	FEE	T FROM QUARTER from SOUTH LINE	from WEST LINE	<ol> <li>If more than two drainholes are proposed, a sheet indicating the necessary information.</li> </ol>	ttach separate
Depth of Deviation	Radius of Turn		otal Length	2. Direction must be stated in degrees azimuth	
Measured Total	True Vertical	End Point location from neares	et lease unit	Please note the horizontal drainhole and its be located within the legal boundaries of the	
Depth	Depth Depth	or property line:	at 10030, UIIII	unit. Directional surveys are required for all	
				directional wells.	
SPOT LOCATION:	TWP RGE	COUNTY T FROM QUARTER from SOUTH LINE	from WEST LINE	-	
1/4 1/4	1/4 1/4 SEC	TION LINES:		_	
Depth of Deviation	Radius of Turn	Direction	otal Length		
Measured Total Depth	True Vertical Depth	End Point location from neares or property line:	st lease, unit	1	
3800 N. Classen Blvd Name of Owner/Operato		IER WELLS FOUND, SO STATE. (ATTACH AD		NECESSARY)  Parest 1/4 1/4 1/4 1/4))  Depth of Well	
		ess than 100 feet below the base of the treatable atable water-bearing formation, operator must su			
INTENT TO DRILL CHECKLIS APPROVED REJECT	ED	ONLY	CC USE ONLY		
$\square$	1. SURETY A. NONE filed.	1110			
	B. EXPIRED: Date				
,	C. OUTSTANDING CONTE	MPT ORDER.			
	4. GEOLOGY			9	:ase
DO NOT WRIT	E INSIDE THIS BOX			Check:	
2011011111111					Date: 10/1
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