APPLICATION TO DRILL, RECOMPLETE OR REENTER

FORM 1000 REV. 2009

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FILE ORIGINAL ONLY
PLEASE TYPE OR USE BLACK INK

1. OTC/OCC OPERATOR NUMBER
20434-0

2. API NUMBER

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION JIM THORPE BUILDING P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (RULE 165:10-3-1)



(NOLL 100/10-0-1)	<u></u>	· · · · · · · · · · · · · · · · · · ·				し
3. NOTICE OF INTENT TO: (CHECK ONLY ONE) X DRILL RECOMPLETE REENTER DEEPEN AMEND - REASON NOTE: ATTACH COPY OF 1002-A IF RECOMPLETION OR REENTRY. 4. TYPE OF DRILLING OPERATION >>>>>> (NOTE: If directional or horizontal, see reverse side for bottom hole A. X STRAIGHT HOLE DIRECTIONAL HOLE HORIZONTAL HOLE		6. LOCATE LEASE OR S	SPACING			
B. X OIL/GAS INJECTION DISPOSAL WATER SUPPLY STRAT TEST SERVICE WE			5280 _		_	
5. WELL LOCATION:	2310					
SECTION 24 TOWNSHIP 2S RANGE 8E COUNTY JOHNSTON SPOT LOCATION: FEET FROM QUARTER from SOUTH LINE from WEST LINE	1650		\bot			
C 1/4 NE 1/4 SE 1/4 NE 1/4 SECTION LINES: 1,023' 2,313'	990				×	
7. Well will be 330' feet from nearest unit or property boundary.	330			i		Û
8. LEASE NAME: LOKI WELL NUMBER: 1-24	2310					Ň
9. NAME OF EMAIL ADDRESS: OPERATOF Husky Ventures Inc. mike@huskyventures.com	1650					
ADDRESS 204 N. Robinson Ave, STE. 1800 PHONE (AC/NUMBER) (405)600-9393	990					
Oklahoma City STATE Oklahoma ZIP CODE 73102	330		1			
10. SURFACE OWNER (ONE ONLY, ATTACH SHEET FOR ADDITIONAL OWNERS) Allen Jerry Wood III		1980 1320 660	2640	1320	2640	
ADDRESS DO D 5400	11. Is well to	cated on lands u	nder feder	al jurisdictio	n?	
PO Box 5408			X N			"
Granbury STATE TX ZIP CODE 76049		ater well be drilled face water be use		Y X Y X		SEC
14. LIST TARGET FORMATIONS AND DEPTHS OF EACH BELOW (LIMITED TO TEN)	13. Date Op	peration to Begin	4/	22/201	4	
1) WOODFORD 2,045' 6)						MOL
2) BROMIDE 2,950' 7)					WELL NAME	TOWNSHIP
3) UPPER OIL CREEK 3,900' 8)						
4) BASAL OIL CREEK 3,940 9)						ر ا <u>~</u> ه
5) ARBUCKLE 4,100' 10)						RANGE
15. SPACING ORDER NUMBER(S) AND SIZE UNIT(S): 623863 16	0 Acres					!
16. PENDING APPLICATION C.D. NO. 17. LOCATION EXCEPTION ORDER NO. 18. INCREASED DENSITY ORDER N/A	R NO.					
19. TOTAL DEPTH 20. GROUND ELEV. 21. BASE OF TREATABLE WATER 22. SURFACE CASING 23. ALT CASING PROG 4,800' 631' 250' 300' Y X N	USED?					
ALTERNATIVE CASING PROCEDURE, check box and fill in blank (AFFIDAVIT REQUIRED, see reverse side, line 31.) A. Cement will be circulated from total depth to ground surface on the production casing string.						
B. Cement will be circulated from depth to depth by use of a two stage cementing to 25.1. PIT INFORMATION: Using more than one pit or mud system? Y N If yes, fill out line 25.2 on top revers						
A. TYPE OF MUD SYSTEM: X WATER BASED OIL BASED GAS BASED (AIR DRILL)	. Side.					
B. EXPECTED MUD CHLORIDE CONTENT: maximum: 3000 ppm; average: 1500 PIT #1 C. TYPE OF PIT SYSTEM: on-site off-site X closed If off-site, specify location	ppm.					
D. IS DEPTH TO TOP OF GROUND WATER GREATER THAN 10 FT BELOW BASE OF PIT?						
E. WITHIN 1 MILE OF MUNICIPAL WATER WELL? F. WELLHEAD PROTECTION AREA? Y N	Off-Site F	Pit No				
26.1 A. CATEGORY 1A 1B 2 3 4 C						
OCC USE ONLY B. PIT LOCATION: Alluvial Plain Terrace Deposit Bedrock Aquifer Other H.S C. Special area or field rule? D. DEEP SCA?	S.A. —— No	on-H.S.A. Fm: E. CBL requi	red?	Ŷ _	N	
F. SOIL COMPACTED LINER REQUIRED? Y N G. 20 mil GEOMEMBRANE LINER	REQUIRED?	YN				
 PROPOSED METHOD FOR DISPOSAL OF DRILLING FLUIDS (MUST BE COMPLETED) A. Evaporation/dewater and backfilling of reserve pit. 						
B. Solidification of pit contents.		DEDMIT NO				
C. Annular Injection (REQUIRES PERMIT and surface casing set 200 feet below base of treatable water-bearing formation X D. One time land application ————————————————————————————————————	1.,	PERMIT NO.				
E. Haul to Commercial pit facility; Specify site: F. Haul to Commercial soil farming facility; Specify site:	Order No					
G. Haul to recycling/re-use facility; Specify site:	Order No					
H. Other, Specify:						
I hereby certify I am authorized to submit this two page application prepared by me						
The facts and proposals made herein are true, correct and complete to the best of n	<u> </u>					
SIGNATURE NAME (Print or Type) PHONE (A Michael LaGrange 60	(c/No.) 00-9393	FAX 600-93		DATE 4/22/20	14	

D. IS DEPTH TO ¥TO ₽ C	WATER BASED HLORIDE CONTENT: ma M: *** *** *** *** *** *** *** *** *** *	OIL BASED GA ppi off-site closed R THAN 10 FT BELOW BASE OF Y N 3 4 C FM posit Bedrock Aquifer D. DEEP SCA? Y N G. 20 mil GEOMEMBRAN RGE COUNTY EET FROM QUARTER from SC SECTION LINES:	If off-site, specify location: PIT? Y N I: Other H.S.A. Non-H.S.A. N E. CBL? Y IE LINER REQUIRI Y N	Off-Site Pit No.	n Hole 5280	- - -
LATERAL #1: SEC SPOT LOCATION: 1/4 1/4 Depth of Deviation Rad Measured Total Depth		COUNTY FEET FROM QUARTER from SO SECTION LINES: Direction End Point loc or property lin	Total Length ation from nearest lease, unit	2310 F 1650 F	1980 1320 660 2640	N
Measured Total Depth LATERAL #3: SEC SPOT LOCATION: 1/4 1/4	1/4 1/4 S dius of Turn True Vertical Depth TWP RGE	COUNTY FEET FROM QUARTER from SC SECTION LINES: Direction End Point loc or property lin COUNTY FEET FROM QUARTER from SC SECTION LINES: Direction	Total Length ation from nearest lease, unit te:	E 1. If more than two drains sheet indicating the n 2. Direction must be star 3. Please note the horiz be located within the lunit. Directional surve directional wells.	holes are proposed, attach	point must
The projected depth of the List the following for all wat	will NOT penetrate a cell, withdrawals from any water water well is is NOT the wells within 1/4 mile of this wellahoma City, OK 73118). IF Not the well within 1/4 mile of	or property lin (Signature on front of the lary known lost circulation zones, well within 1/4 mile will less than 100 feet from the to sell. (Information concerning some	is form attests to this affidavit) L WILL NOT exceed 5 p of any enhanced recovery projec water wells may be obtained from t STATE. (ATTACH ADDITIONAL SH	t or gas storage facility. the OKLAHOMA WATER R	ESOURCES BOARD, Depth of Well	
6. If casing depth is more tha INTENT TO DRILL CHECKLIST	n 250 feet deeper than base of t		base of the treatable water-bearing ion, operator must submit a letter of OCC USE ONLY	•		
DO NOT WRITE IN:	1. SURETY A. NONE filed. B. EXPIRED: Date C. OUTSTANDING CO 4. GEOLOGY	4-16-15			40 twerg #alk	2/2014 Payor: H