APPLICATION TO DRILL, RECOMPLETE OR REENTER

FORM 1000

FILE ORIGINAL ONLY PLEASE TYPE OR USE BLACK INK

1. OTC/OCC OPERATOR NUMBER 22183 2. API NUMBER

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



	ł	(RULE 165:10-3-1)			S. S					
3. NOTICE OF INTENT TO:	(CHECK ONLY ONE)			北潭 "	*					
x DRILLRECOMPLETE	REENTER DEEPEN						4410.0		_	
NOTE: ATTACH COF 4. TYPE OF DRILLING OPERATION >>>	PY OF 1002-A IF RECOMPLETION OR F >>>>> (NOTE: If directions	REENTRY. al or horizontal, see reverse side	for bottom hole loca	tion)	6. LOCATE LEASE OR					
A. x STRAIGHT HOLE	•	HORIZONTAL HOLE		•						
B. X OIL/GAS INJECTION	DISPOSAL WATER :	SUPPLYSTRAT TEST	SERVICE WE		7-1	5280				
5. WELL LOCATION:				2310			r.j.m-			
SECTION 11 TOWNSHIP 01	IN RANGE 20W COL	Jacks	on	1650	characteristics of the control of th		Professional Control	HERe voess		
SPOT LOCATION:	FEET FROM Q			990				33.00		
1/4 NE 1/4 SE 7 Well will be 330	1/4 NW 1/4 SECTION LINE		2310	330				. 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
7. Well will be 330 8. LEASE NAME:	feet from nearest unit or proper	ty boundary. WELL NUMBER:		 		+	-		ÛN	
	Walls		9	2310	↓ .			***		
9. NAME OF Fulcrum Exp	oloration, LLC	EMAIL ADDRESS:		1650			*			
ADDRESS 3700 River V	Valk Drive, Suite 175	PHONE (AC/NUMBER) 214	-513-7610	990	and the second		The second secon	More Market		
CITY Flower Mo	ound STATE	TX ZIP CODE	75028	330	1					
10. SURFACE OWNER (ONE ONLY, ATTACH SHEE				┧	9 to 16	26 0	, , ,	<u> </u>	l S	
		Marc Walls			1980 1320	660 2640	320	1980	5	
ADDRESS				11. Is well loo	ated on lands	under fe	deral ju	risdiction	n?	
ABBRESS	11425 Warwick	Place Drive		_	<u>Y</u> :	× N				اي
сіту Oklahoma C	City STATE	OK ZIP CODE	73162		ter well be drille ace water be u			< N < N		SEC
44 1107 74 70 77 70 70 10 10 10 10 10 10 10 10 10 10 10 10 10	TUD OF 54 OU DELOW # 14 TED TO T		· · · · · · · · · · · · · · · · · · ·		eration to Begin		2/15/	_		ı
14. LIST TARGET FORMATIONS AND DEP	THS OF EACH BELOW (LIMITED TO T	EN)					2/13/			
1) Permian 1400'		6)							WELL W	NO I
2)		7)						\neg	'all's NAME	TOWNSHIP
²⁾ Cisco 1550'									m	₹
3)		8)								1
4)	·	9)								- 1
	· · · .							\dashv	# 9	RANGE
5)		10)							'	위
15. SPACING ORDER NUMBER(S) AND SI	IZE UNIT(\$):					_				ı
16. PENDING APPLICATION C.D. NO.	17. LOCATION EXCEPTION OR	DER NO. 18. INCREASE	D DENSITY ORDER I	10.				\neg		
19. TOTAL DEPTH 20. GROUND ELEV.	21. BASE OF TREATABLE WATER	22. SURFACE CASING 23. A	LT CASING PROG U	SED?						
1800' 1315'	210'	260'	Y x N							
24. ALTERNATIVE CASING PROCEDURE, X A. Cement will be circulated from	check box and fill in blank (AFFIDAVIT F total depth to ground surface on the pro-		31.)]		
B. Cement will be circulated from	depth to	depth by use of a two						- 1		
25.1. PIT INFORMATION: Using more than A. TYPE OF MUD SYSTEM:		Y x N If yes, fill out line BASED GAS BASED (A		side.						
B. EXPECTED MUD CHLORIDE	CONTENT: maximum:	5000 ppm; aver	age: 3000	ppm.						
PIT #1 C. TYPE OF PIT SYSTEM: D. IS DEPTH TO TOP OF GROU	<u>x</u> on-site off-site JND WATER GREATER THAN 10 FT BE		site, specify location: x YN	**						
E. WITHIN 1 MILE OF MUNICIPA F. WELLHEAD PROTECTION A		<u>x</u> N		Off-Site P	it No.					
26.1 A. CATEGORY	1A 1B 2 3 4 C			•				\neg	1	
OCC USE ONLY B. PIT LOCATION:	Alluvial Plain Terrace D				n-H.S.A. Fm:	ina dO		. N	l	
C. Special area or fiel F. SOIL COMPACTE	Id rule? D LINER REQUIRED? Y	D. DEEP SCA?	MEMBRANE LINER R		E. CBL requ	_	- ' ·	—"		
27. PROPOSED METHOD FOR DISPOSAL	OF DRILLING FLUIDS (MUST BE COM									
 x A. Evaporation/dewater and back B. Public Landfill: Location 	Atilling of reserve pit.									
C. Annular Injection (REQUIRES	PERMIT and surface casing set 200 fee		aring formation.)		PERMIT NO					
E. Haul to Commercial pit facility	(REQUIRES PERMIT) ; Specify site:	PERMIT NO.		Order No.					_	
F. Haul to Commercial soil farmin				Order No.					-	
G. Haul to recycling/re-use facility H. Other, Specify:	y, apacity site.			Order No.					-	
l hereby certify	I am authorized to submit this	two page application prep	ared by me or un	der mv suc	ervision.			\neg	1	
- ,	proposals made herein are true		-							
SIGNATURE \	NAME (Print or Ty	pe)	PHONE (AC	C/NO.)	FAX (AC/NO.)		DATE		1	
		Heidi Carbo	I 214-	513-7610	972-874	-2415	1 02/0	7/18	I	

NOTIFY DISTRICT OFFICE 24 HOURS PRIOR TO CEMENTING SURFACE CASING.

25.2. PIT INFORMATION:		DAGED	011 5405	D 046 B465D /	AID OOU L										
A. TYPE OF MUD SYST B. EXPECTED MUD CH		maximum:	OIL BASE		AIR DRILL) erage:		ppm.								
PIT #2 C. TYPE OF PIT SYSTE		off-s			ff-site, specify										
D. IS DEPTH TO TOP C E. WITHIN 1 MILE OF M				BASE OF PIT?	Y -	— ^N	Off-Site	Pit No.							
F. WELLHEAD PROTE		Y	, <u> </u>	•''											
		B 2 3 4	_	Fm:	er H.S.A.	Non-H.S.A.	2	8. Loca	te Botto	m Ho	le				
B. PIT LOCATION:All C. Special area or field rule?	iluviai Piain1e	errace Deposit	DEEP SCA?		CBL?					528	o		_		
F. SOIL COMPACTED LINER	R REQUIRED?			SEOMEMBRANE LINER REC			2310			Ť	27.000				
29 Bottom Hole Location SI	EC TWP	RGE	COL	JNTY			2010		ļ	x 224 3 000			, 0.00° 0.00° 0.00°		-
for Directional Hole: SPOT LOCATION:		FEET FR	OM QUART	ER from SOUTH LINE	from	WEST LINE	1650	All All Annual A	Language A		5				ı
1/4 1/4	1/4	1/4 SECTION				4 1	990	100.00							
Measured Total Depth	True Vertical Depth			BHL from nearest Lease,	Unit, Or Prope	erty Line:			ļļ				garren rock		
30. Bottom Hole Location for Horizo							330	-		_	9	1		û N	
LATERAL #1: SEC	TWP RO	GE COL	UNTY				2310	- Winnesday	7		PART TO THE PART T	u i u deglatiti		N	
SPOT LOCATION:		FEET FR	OM QUART	ER from SOUTH LINE	from	WEST LINE	1650	W-89		A V YEE		1	J COOLBERT		- 1
1/4 1/4 Depth of Deviation Ra	1/4 adius of Turn	1/4 SECTION	LINES:		Total Lengt	h	-				I		*********		
Departor Beviadori	adius of Tuff)		Direction		Total congr		990	Maria Maria			26-1-1111	The same of the sa			
Measured Total	True Vertical		•	End Point location from ne	earest lease, u	unit	330		Ti	************			p.,1194110		
Depth	Depth			or property line:			L	6	<u> </u>	Ņ	6				
								660	1980 1320	2640	66	1320	2640		
LATERAL #2: SEC SPOT LOCATION:	TWP R		UNTY	ER from SOUTH LINE	from	WEST LINE	1. If mo	ore than		inhole	s are r	ropose	d, attac	ch separa	ate
1/4 1/4	1/4	1/4 SECTION	LINES:				shee	et indica	ing the	neces	sary in	format	on.	-	
Depth of Deviation R	adius of Turn		Direction		Total Lengt	h		ction mu			_			d point	,,, <u>,,,</u>
Measured Total	True Vertical		1	End Point location from n	earest lease	unit	ı							d point m ase or sp	
Depth	Depth			or property line:	-3.431 10030, 1		unit.	Direction	nal sur					inholes a	
							dired	ctional w	ells.						
LATERAL #3: SEC	TWP R		UNTY				1								
SPOT LOCATION: 1/4 1/4	1/4	FEET FR 1/4 SECTION		ER from SOUTH LINE	from	WEST LINE									
	adius of Turn	174 0201101	Direction		Total Lengt	th	l								
															- 1
							l								
Measured Total	True Vertical			End Point location from n	earest lease, i	unit									
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