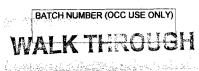
## FILE ORIGINAL ONLY PLEASE TYPE OR USE BLACK INK 1. OTC/OCC OPERATOR NUMBER 23209 2. API NUMBER

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



2. API NUMBER			OKLA	AHOMA CITY, OK 7 RULE 165:10-3		VV	ALN	11111	القاصة في في
	RECOMPLETE	(CHECK ONL	DEEPEN	AMEND - REASC	ON	Say y Tu Live of the Sign	પુરાનું કર્યા કર્યા કરતા કરતા કરતા કરતા કરતા કરતા કરતા કરત	್ಷಿಪ್ತಾರವಾಗಿ ವಿಶ್ವಹಾಗು ಕೆ	ടെയു നാമ ഭിരുത്തെക്കിരിര
			IPLETION OR REENTR		* 4 - 5 - 15 - 14 15 - 14	- 4 P - <del>-</del> N		ATE WELL AN OR SPACING	
A. X STRAIGHT	NG OPERATION >>> T HOLE	DIRECTIONAL HOLE	FE: If directional or horional or horional or horizontal directional or horizontal direction.	izontai, see reverse s CONTAL HOLE	side for bottom noi	e location)	LEASE	OR SPACING	UNIT IN INK.
	INJECTION			YSTRAT TES	ST SERVICE	E WELL		_ 5280	
						2310	- Approximately and the second		
SECTION 2		RANGE	6E COUNTY	OEM	NO. F	<del></del>			-
	TOWNSHIP 71	N	00		NOLE	1650			
SPOT LOCATION: SE 1/4   NV	W _1/4   NW	1/4   SE 1/4	FEET FROM QUARTER SECTION LINES:	from SOUTH LIN 2310'	NE from EASTL 660'	JNE 990			
7. Well will be	330'	fact from neares	t unit or property bound	lanı		330			
B. LEASE NAME:		KATHERINE	t unit of property bound	WELL NUMBER:	1-2	2310	+++	+	
NAME OF				EMAIL ADDRESS					<b>*</b>
OPERATOR:	CIRCLE 9 RES	SOURCES LLC	AD	MIN@CIRCLE9L		1650			
ADDRESS	P.O.	BOX 18734	PHONE	(AC/NUMBER) 4	05-529-657	7 990			7
CITY	OKLAHOMA	CITY	STATE OK	ZIP CODE	73154	330			
IN SURFACE OWNE	R (ONE ONLY, ATTACH SHEET			<u> </u>	73134	```'			1
O. SON ACE OWNE	.IN (ONE ONLY, ATTACH SHEET	FOR ADDITIONAL OWNERS)		TRAVIS LA	NE		1320 660	660 2640 1980	1980
ADDRESS	<del></del>		P.O. BOX 2776	62	<del></del>	11. Is we	l located on la	inds under feder	ral jurisdiction?
CITY	PANAMA CI	TY	STATE FL	ZIP CODE	32408		water well be surface water I	drilled: X Y	X N N
4. LIST TARGET FO	RMATIONS AND DEP	THS OF EACH BELOW	(LIMITED TO TEN)			13. Date	Operation to E	Begin A	SAP
1) CALVIN (	1850')			6) VIOLA	(3920')				WELL
<sup>2)</sup> EARLSBO	DRO (2570')			7) SIMPS	ON (3990')				NAME
BOOCH (					WILCOX (40	D15')			
	SE (3110')				IALL (4085')				*
5) CROMWE	ELL (3125')			10) SECON	ID WILCOX	(4120)			"
OITOMITTE	R NUMBER(S) AND SI	ZE UNIT(S):	_ <del></del> -						
0.051151110.10011		1			1706533 - 1		)	<u>.                                    </u>	
6. PENDING APPLIC	JATION C.D. NO.	17. LOCATION E	EXCEPTION ORDER NO	D.   18. INCREA	ASED DENSITY OR	DER NO.			1
	20. GROUND ELEV.	21. BASE OF TREATA	BLE WATER 22. SU		3. ALT CASING PR		MAN		١ ١
4320'	ASING PROCEDURE	870'	nk (AFFIDAVIT REQUIRE	920'		N	A.IC	NNEC	]
A. Cement	will be circulated from t		rface on the production o				001		<i>'</i>
	will be circulated from ON: Using more than o	one nit or mud evetem?	depth to		two stage cementing	-			
	OF MUD SYSTEM:	X WATER BASED	OIL BASED		: line 25.2 on top rev D (AIR DRILL)	erse side.			
	TED MUD CHLORIDE		naximum: 800		<u> </u>	00 ppm.			
	OF PIT SYSTEM: TH TO TOP OF GROU	X on-site ND WATER GREATER	off-site THAN 10 FT BELOW B		f off-site, specify loca <b>X</b> Y	ation:			
	1 MILE OF MUNICIPA		YN	1		_	te Pit No.		
	HEAD PROTECTION AI		Y X N						
	A. CATEGORY  B. PIT LOCATION:	1A 1B 2 3 Alluvial Plain	4 C Terrace Deposit	Bedrock Aqu	uifer Oth	er H.S.A.	Non-H.S.A.	Fm:	
	C. Special area or field			D. DEEP SC		N		required?	YN
	F. SOIL COMPACTED		YN		EOMEMBRANE LIN	IER REQUIRED	YY	_ N	
	ation/dewater and back		(MUST BE COMPLETE	<b>.</b> U)					
B. Public L	Landfitl: Location								
		PERMIT and surface co	asing set 200 feet below	base of treatable water PERMIT NO.	r-bearing formation.	)	PERMIT	NO	
	Commercial pit facility;		i wisterij – F			Order	No.		
	Commercial soil farmin					Order	_		
G. Haul to H. Other,	recycling/re-use facility Specify:	, specify site:	<del></del>			Order	NO		
	I hereby cortify	I am authorized to	submit this two pa	age application	renared by me	or under mu	Supervision		
			•	•	•	-	•		
SIGNATURE	THE TACKS AND P	roposais made ne	Prein are true, corre	oct and complete		ny knowleage DNE (AC/NO.)	FAX (AC/		TE /
	Com	<u>~_</u>	L VAL	WHIPPL	E	<u> </u>	_		0/1R
NOTICE: Approval is	void if operations have	not commenced within	six months of the date o	f approval. An approv	ed permit must be p	osted at the loca	tion during dri	lling and comple	tion operations.

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

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

e - 1

A. TYPE OF MUD SY B. EXPECTED MUD PIT #2 C. TYPE OF PIT SYS				OII DAGE		040 B40EB /4											
PIT #2 C. TYPE OF PIT SYS	YSTEM: WATE CHLORIDE CONTENT:	ER BASED	maximum:	OIL BASEI	_	GAS BASED (AI ppm; avera	-		ppm.								
	-		off-sit		closed	i If off-	site, specify		``							_	
	IP OF GROUND WATER OF MUNICIPAL WATER I				BASE OF PI	Л?	^ -	N	Off-Sit	e Pit N	<b>o</b> .						
F. WELLHEAD PRO	TECTION AREA?		Υ	N													
26.2 OCC USE ONLY A. C B. PIT LOCATION:		1B 2 Terrace D	3 4	C Redn	ock Aquifer	Fm: Other	r H.S.A.	Non-H.S.A.		28. Lo	ocate I	3ottom	Hole				
C. Special area or field rule		_ 1011400 D		EP SCA?	-	N E. CE						5	280				
F. SOIL COMPACTED LIN		Y	N	G. 20 mil G	EOMEMBRA	NË LINER REQL		Y N	2310					-		1	
29 Bottom Hole Location for Directional Hole:	SEC TWP		RGE	COU	NIT	•			1650	-	+	_	************		+	-	
SPOT LOCATION: 1/4 1/4	1/4	1/4	FEET FRO		ER from	SOUTH LINE	from	WEST LINE	1030		-	_					
Measured Total	True Vertic		oconon.	LII VLO:	BHL from no	earest Lease, U	Init, Or Prop	erty Line:	990							_	
Depth 30. Bottom Hole Location for Ho	Depth prizontal Hole: (LATERA	LS)			<u> </u>				330							ı	
									2310							Ň	
SPOT LOCATION:	TWP	RGE	COU FEET FRO		ER from	SOUTH LINE	from	WEST LINE	4050		-				-		
1/4 1/4 Depth of Deviation	1/4 IRadius of Turn	1/4	SECTION				Total Lengt		1650								
Departor Deviation	Radius of Turri			Direction			Total cengi	uı	990								
Measured Total	True Vertic	al				ocation from nea	arest lease,	unit	330								
Depth	Depth				or property	wne:				- 660	1320	1980	2640	1320	19	<b>7</b> 26	Ì
LATERAL #2: SEC	TWP	RGE	COU	NTY						0	20	8	2 4	8	1980	6	
SPOT LOCATION:	414	4/4			ER from	SOUTH LINE	from	WEST LINE									arate
1/4 1/4 Depth of Deviation	1/4 Radius of Turn	1/4		Direction			Total Leng	th						y infom egrees			Ì
	<u> </u>			<u></u>	<del>1</del>		<u> </u>									end poir	
Measured Total Depth	True Vertion	al		•	or property	ocation from nea line:	arest lease,	unit								e lease o drainhole	
						<del> </del>		<del></del>		ectiona							1
LATERAL #3: SEC	TWP	RGE	COU														
SPOT LOCATION: 1/4 1/4	1/4	1/4			ER from	SOUTH LINE	from	WEST LINE									
Depth of Deviation	Radius of Turn		<u> </u>	Direction			Total Leng	th	1								Ì
Measured Total	True Vertic			<u> </u>	End Point k	ocation from nea	arest lease	unit									
Depth	Depth				or property												
List the following for all 3800 N. Classen Blvd.     Name of Owner/Operator	., Oklahoma City, OK 73	3118). IF NO		ELLS FOL	JND, SO STA		ADDITIONA		ECES	SARY)				epth of	Well		,
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E A semont hand les is a	and to be an and and			400 5	h - 1 4 1				- 4- 41-					- 014	_		
A cement bond log is re     If casing depth is more	•							•						ONLY be tal			
6. If casing depth is more	than 250 feet deeper tha	an base of t	the treatable	water-bear			t submit a le	tter of request									
_	than 250 feet deeper tha	an base of t		water-bear				tter of request									
6. If casing depth is more	than 250 feet deeper the T ED 1. SURETY	oc	the treatable	water-bear			t submit a le	tter of request									
6. If casing depth is more	than 250 feet deeper tha T ED	oc filed.	the treatable	water-bear			t submit a le	tter of request									
6. If casing depth is more	than 250 feet deeper that T ED 1. SURETY A. NONE B. EXPIRI	oc filed. A ED: Date	the treatable	water-bear			t submit a le	tter of request						o be tak	en.	Ç	
6. If casing depth is more	than 250 feet deeper that T ED 1. SURETY A. NONE B. EXPIR C. OUTS1	oc filed. A ED: Date	c use onl	water-bear			t submit a le	tter of request						o be tak	en.	ាសភាព	
6. If casing depth is more  INTENT TO DRILL CHECKLIS' APPROVED REJECTI	than 250 feet deeper that T ED 1. SURETY A. NONE B. EXPIR C. OUTS' 4. GEOLOGY	oc filed. A ED: Date	c use onl	water-bear			t submit a le	tter of request						o be tak	en.	C) and	
6. If casing depth is more  INTENT TO DRILL CHECKLIS' APPROVED REJECTI	than 250 feet deeper that T ED 1. SURETY A. NONE B. EXPIR C. OUTS1	oc filed. A ED: Date	c use onl	water-bear			t submit a le	tter of request						o be tak	en.	1	ii s+b
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6. If casing depth is more INTENT TO DRILL CHECKLIS' APPROVED REJECTI	than 250 feet deeper that T ED 1. SURETY A. NONE B. EXPIR C. OUTS' 4. GEOLOGY	oc filed. A ED: Date	c use onl	water-bear			t submit a le	tter of request						o be tal	en. Check: 183		10/10/5017
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6. If casing depth is more INTENT TO DRILL CHECKLIS' APPROVED REJECTI	than 250 feet deeper that T ED 1. SURETY A. NONE B. EXPIR C. OUTS' 4. GEOLOGY	oc filed. A ED: Date	c use onl	water-bear			t submit a le	tter of request						obetak	en. Check: 103		RECEIPT LAINTA
6. If casing depth is more  INTENT TO DRILL CHECKLIS' APPROVED REJECTI	than 250 feet deeper that T ED 1. SURETY A. NONE B. EXPIR C. OUTS' 4. GEOLOGY	oc filed. A ED: Date	c use onl	water-bear			t submit a le	tter of request						obetak 45 Emerg Walk T	en. Checks 103	0000000000 Cashier:	KECEIPI KECEIPI