FILE ORIGINAL ONLY
PLEASE TYPE OR USE BLACK INK

1. OTC/OCC OPERATOR NUMBER 22299

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION JIM THORPE BUILDING



2. API NUMBER		P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (RULE 165:10-3-1)					V	WALK THROUGH								
3. NOTICE OF IN	NTENT TO:	U (CHECK	ONLY ONE)													
X DRILL	_RECOMPLETE NOTE: ATTACH CO			EPEN	AMEND - REASO	N			6 100	CATE WI	ELL AN		INE			
4. TYPE OF DRI	LLING OPERATION				ontal, see reverse	side for bottom hok	e location)			OR SP						
	SHT HOLE	_ DIRECTIONAL		X HORIZO												
	SINJECTION	DISPUSA	VV/	VIER SUPPLY	STRATTEST	SERVICE W	ELL 2310		T	5	280 _	T	<b>T</b>	1		
5. WELL LOCAT SECTION 29	TO 14 10 1 10	ONI RANGE	45	COUNTY			7				-	_	+-	-		
SPOT LOCATION:	1	9N RANGE	4E		Pay	ne	1650	<u> </u>								
	NW 1/4 NW	1/4 NW	1/4 SECTIO	N LINES:	190' FNL	200' FWL	990									
7. Well will be	190'	feet from	nearest unit or	property bound	ary.		330								Û	
8. LEASE NAME:		Pickerin	g		WELL NUMBER:	#20-2MH	2310				-	İ		1	N	
9. NAME OF OPERATOR	Calyx E	nergy LLC			EMAIL ADDRESS:		1650			1			1			
ADDRESS		45th St, St	e 208		oel@uls-mail.co	om 3-949-4224	990	onnumentii					1-			
CITY	Tulsa		STATE	01/	ZIP CODE		-						_	-		
10 SURFACE OV	VNER (ONE ONLY, ATTACH S		NAME DO:	OK		74146	330		<u> </u>				<u> </u>	Ĭ		
10. OOM AGE OF	WILLIAM STEP, KITAGITS	TECT FOR ADDITIONAL		Jo	hn W. Picke	ring		8	1320	1980	660 2640	1320	1980	2640		
ADDRESS			10817 Ea	st 19th Str	eet		11. Is w			ands unde		l jurisdio	tion?	1		
CITY	Stillwate	r	STATE	OK	ZIP CODE	74074		a wate		drilled?	Y		N	1	SEC	ŀ
14. LIST TARGET	FORMATIONS AND D	EPTHS OF EACH	BELOW (LIMI	TED TO TEN)			13. Date			be used? Begin		20/20		1		 
1)	Mississip	pian (4019'	)	<del></del>	6)		<u> </u>							WELL	Pic	1.
2)					7)									NAME	Pickering	
3)					8)		***************************************							[		
4)				<del></del>	9)										'   않 전	
5)					10)	-		•						]*	20-2N	l
15. SPACING OR	DER NUMBER(S) AND	SIZE UNIT(S):			59	97615 (horize	ontal 6	40)						1		l
	PLICATION C.D. NO.		201302			ED DENSITY ORDE					~			1	•	
19. TOTAL DEPTH 8930	20. GROUND ELEV 855		REATABLE WA	TER 22. SURF	ACE CASING 23.	ALT CASING PROG Y X N	USED?	1								
24. ALTERNATIVE	CASING PROCEDUR	RE, check box and	fill in blank (AF		RED, see reverse sid			1						ì		
	ent will be circulated fro ent will be circulated fro		round surface o	n the production		vo stage cementing t	ool.									
	ATION: Using more the E OF MUD SYSTEM:	an one pit or mud X WATER B	•	Y X	N If yes, fill out lia GAS BASED (	ne 25.2 on top rever										
B. EXP	ECTED MUD CHLORII	DE CONTENT:	maximum:	15000	ppm; ave	rage: 7500	ppm.	_			-			_		
	E OF PIT SYSTEM: EPTH TO TOP OF GRO	on-site OUND WATER G				f-site, specify location XY	n:							-		
E. WITH	HIN 1 MILE OF MUNIC LHEAD PROTECTION	IPAL WATER WE		_Y <u>X</u> N			Off-S	ite Pit l	No					-		
26.1	A. CATEGORY	1A 1B 2	3 4 C											7		
OCC USE ONLY	B. PIT LOCATION:     C. Special area or fi	Alluvial Pla	ainTer	race Deposit	Bedrock Aquif			_Non-	H.S.A.		10		N			
	F. SOIL COMPACT		RED?	_ <u>Y</u> N	D. DEEP SCA G. 20 mil GE0	.?Y DMEMBRANE LINEF	_N REQUIRI	 ED? _		. required N	'' —	-' ·	'`			
	METHOD FOR DISPOS poration/dewater and ba			T BE COMPLET										_		
B. Solid	lification of pit contents	,	•									,				
	ular Injection (REQUIR) time land application					ater-bearing formatio 3-22902	n.)		PERMI	T NO				-		
E. Haul	to Commercial pit facil	lity; Specify site:						r No.						_		
	to Commercial soil fan I to recycling/re-use fac		ify site:		.,,		Orde	er No. er No.								
X H. Othe					Closed	System								_		
	I hereby certify	y I am authori	zed to subm	nit this two pa	ige application p	prepared by me	or unde	r my s	superv	ision.		•		1		
	The facts and	proposals ma			ct and complete			ledge	and l	oelief.				}		
SIGNATURE	rL		NAME (Pr	int or Type)	M. Johnson	PHONE (	ac/no.) 3-671-09	58	FAX 918	-748-04		ATE 4/16/	2013			
77.	al is void if operations h			onths of the date	of approval. An app		e posted a							ation	s.	

A TIPE OF AUID SYSTEM WATER ASSEDOL BASEDACS BASED (ARE DRACE)	25.2. PIT INFORMATION: A. TYPE OF MUD SYSTEI				ASING.	
THE SECTION ADDRESS CONTROL OF CONTROL AND ADDRESS CONTROL ADD		M WATER RASED	OII BASED GAS BASI	ED (AIR DRII I )		
THE CONTROL OF CONTROL WATER COLLEGED TWO OF THE COLLEGED TO THE COLLEGED TWO OF THE C				, ,	ppm.	
E. WINTER MALE CHANGE AND A WATER AND A SECONDARY WATER AND A SECO	PIT #2 C. TYPE OF PIT SYSTEM	on-site			<del>-</del> ''	
S. POC INTERCENT CATEGORY IN 18 2 3 4 C GROON SALEY POWER TO THE STATE OF THE STATE				YN		
23 DOCUME COLLY No. CATEGORY IA. 19 2 3 4 C Bedoox Asylam Prime Chapter Transport College Service May Not Plant Transport May Not Plan					Off-Site Pit No.	<del></del>
B. PIT LOCATION: Abuse Plan Temore Dispose Bedook Agelie Special Services (1997)  C. Special reason of the Unit of Control of the Control of Co				<del> </del>	28 Locate Bottom Hole	
F. SOLL COMPATION LINES RECURRENCY V 10 at 20 and GEOGRAPHICAL CHILD V 11 A COUNTY RECURRENCY OF THE COUNTY RECURRENCY OF				Other H.S.A. Non-H.S.A.		
Sign of Section 1962 (COUNTY CONTROL OF THE SECTION LINES					V 3	30 }
FOUR PROPERTY OF A STATE OF THE PROPERTY OF TH				REQUIRI Y N	23(0	
FEET FROM GUARTER From SQUITTLE ME from WEST LIME from SQUITTLE from WEST LIME from SQUITTLE from SQUITT		IVVP RGE	COUNTY			
PRINCE CONTROL NO. 19 N	SPOT LOCATION:			NE. from WEST LINE	E 1650	
Depth Coccinion for inclosional roles (Uniformity For Coccinion for Foreign Country Control (Coccinion for Foreign Coccinion foreign Coccinion for Foreign				ann Clait Or Dannart Line:	- 960	
ATTIONAL TO BE COUNTY TO A TERMAN TIVE CALL TO BE COUNTY TO A TERMAN AT THE ACCOUNT TO A TERMAN AT THE ACCOUNTY THE ACC	Depth		IBHL from nearest Le	ase, Unit, Of Property Line.		
ATERNA EN SEC 20 NWP 19N ROE COUNTY  ATERNA EN SEC 10 NWP 19N ROE COUNTY  ATERNA EN SEC NWP 19N ROE COUNTY  ATERNA EN SEC NWP	30. Bottom Hole Location for Horizon	tal Hole: (LATERALS)			380	
POST LOCATION    Market   MW   14   MW   15	LATERAL #4. SEC 20	TAID 10N DCE 4E	COUNTY	2000	23(0)	1 1 1 1 2 1 1
Areau.ex SEC TWP RGE COUNTY  Areau.ex SEC TWP	SPOT LOCATION:				EL 160	
Artisaus SEC TWP ROSE COUNTY  Artisa					_ 1000	
Amenated Total Septiments Septime					990	
TATERAL RE. SEC TWP RCE COUNTY  ATTERAL RE. SEC TWP RCE COUNTY	Mossured Total		End Point Ignation for		7620	
ATRIANATE SEC. TYPE RGE COUNTY  TOTOL COATON   Depth 8930						
ATRIANATE SEC. TYPE RGE COUNTY  TOTOL COATON					8 8 8 4 1	
The state of the s						
Significant Devision   Radius of Yun   Direction   Direction   End Point location from nearest lease, unit or property line.   Property line				NE from WEST LINE		
Meterand fotal popular form of the lease of appointing the popular form of the lease of a popular popular form of the lease of the lease of a popular popular form of the lease of the leas				(Total Length		•
ATRIAL IN SEC TWP RGE COUNTY  POPTI COLATION IN 14 1/4 1/4 1/4 1/4 SECTION LINES: Sept of Developing Reduced Trum  Poptin of Developing Reduced Trum  Poptin Colation Reduced Trum  Poptin						•
ATERNAL 81: SEC TWP RGE COUNTY POT LOCATION: 1/4 1/4 1/4 1/4 1/4 REFERRANG ADMARTER from SOUTH LINE from WEST LINE Septin of Deviation Readus of Turn Direction Total Length Measured Total Depth Control Turne Vertical County (Signature on front of this form attests to this afficient) 11. This well WILL WILL NOT pendrites any known bod troid-uside zones. 2 During the drifting of this well, withdrawaits from any water well within 1/4 mile WILL WILL NOT pendrites any known bod troid-uside zones. 3 The projected depth of the well so The sea and 100 feet from the total or any water well within 1/4 mile WILL WILL NOT pendrites any known bod troid-uside zones. 4 List the following for all water wells within 1/4 mile of this well. Internation concerning sons vaster wells wrise pot colamed from the COL ARCHARM WATER RESOURCES BOARD. 3000 N. Classres field. Oblinions CO, CX 73118; B. FOUND SO STATE (ATT ACA PLADTIONS.) SHEET IF INCESSARY) Name of Owner/Operator  Address of Owner/Operator  Address of Owner/Operator  Address of Owner/Operator  Address of The treatable water-bearing formation to the surface. OCC USE ONLY  A CREEK FIFT.  OCC USE ONLY  OCC USE ONLY  A CREEK FIFT.  OCC USE ONLY  OCC USE ONLY  OCC USE ONLY  OCC USE ONLY  A CREEK FIFT.  OCC USE ONLY		1		om nearest lease, unit		
PROFUCCATON 14 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1	Debut	Debiu	for property line,		<del></del>	required for all drainfroles and
PROFUCCATON 14 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1	LATERAL #3: SEC	TWP RGE	COLINTY			i
Assessed Total    Trus Vertical   Coppt   End Point Iocation (Signature on front of this form aneast lease, unit oppoperty line:	SPOT LOCATION:			NE from WEST LIN	Ē	<b> </b>
Hestsured Total   Coept   Coep				T# . 1		1
Depth    Depth of Deviation Radio	is or lum	Direction	Total Length		Į.	
31. AFERANT FOR ALTERNATIVE CASING PROGRAM  (Signature on front of this form attests to this affidavit)  1. This well MILL  WILL NOT exceed 50 gallons per minute.  2. During the drilling of this well, withdrawnish from any water well within 1/4 mile	Measured Total	True Vertical	End Point location for	om nearest lease, unit	-1	ŧ
1. This wellWILLWILL NOT penetrate any known lost circulation zones. 2. During the drilling of this well, withdrawals from any water well within 14 mile	Depth	Depth	or property line:	<u> </u>		1
5. A cement bond log is required to be run and submitted from not less than 100 feet below the base of the treatable water-bearing formation to the surface. OCC USE ONLY  6. If casing depth is more than 250 feet deeper than base of the treatable water-bearing formation, operator must submit a letter of request listing reasons and precautions to be taken.  INTERN TO DRILL CHECKLIST  OCC USE ONLY  OCC USE ONLY  OCC USE ONLY  A NONE filed.  B. EXPIRED: Date  OC OUTSTANDING CONTEMPT ORDER.  4. GEOLOGY  DO NOT WRITE INSIDE THIS BOX  ONLY  Page 10000000000  Ab Intern to Death of the treatable water-bearing formation to the surface. OCC USE ONLY  OCC USE ONLY  OCC USE ONLY  OCC USE ONLY  Page 10000000000  Cash i.e.  Page 100000000000  Cash i.e.  Page 10000000000000000  Cash i.e.  Page 1000000000000000000000000000000000000						Į.
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1. SURETY A. NONE filed. B. EXPIRED: Date C. OUTSTANDING CONTEMPT ORDER.  4. GEOLOGY  DO NOT WRITE INSIDE THIS BOX  PAGE: 04/17/2013 Time: Cashier Payor: UNIVERSAL For Universal Ability For Universal For Universa	4. List the following for all water 3800 N. Classen Blvd., Okla Name of Owner/Operator  5. A cement bond log is require	wells within 1/4 mile of this well. (shoma City, OK 73118). IF NO WAddress and to be run and submitted from no	(Information concerning some water w ATER WELLS FOUND, SO STATE.  of Owner/Operator  ot less than 100 feet below the base of	relts may be obtained from to (ATTACH ADDITIONAL SH Location (i	the OKLAHOMA WATER RESOLIEET IF NECESSARY)  Nearest 1/4 1/4 1/4 1/4)  rg formation to the surface. OCC	Depth of Well
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DRLA LURP RECEIPT 130588 te: 04/17/2013 Time: 000000000 Cashier Payor: UNIVERSAL 4545 #50 46 Intent to	4. List the following for all water 3800 N. Classen Blvd., Okla Name of Owner/Operator  5. A cement bond log is require 6. If casing depth is more than INTENT TO DRILL CHECKLIST APPROVED REJECTED	wells within 1/4 mile of this well. Is shorned City, OK 73118). IF NO WAddress.  Address.  In the state of th	Information concerning some water water wells FOUND, SO STATE.  of Owner/Operator  of less than 100 feet below the base of treatable water-bearing formation, operator  E ONLY	relts may be obtained from to (ATTACH ADDITIONAL SH Location (in the treatable water-bearing arator must submit a letter of	the OKLAHOMA WATER RESOLIEET IF NECESSARY)  Nearest 1/4 1/4 1/4 1/4)  rg formation to the surface. OCC	Depth of Well  USE ONLY autions to be taken.
## PACE   PROPERTY   130588   04/17/2013   Time: 00000   Cashier   Payor: UNIVERSAL   \$50   46   Intent to	4. List the following for all water 3800 N. Classen Blvd., Okla Name of Owner/Operator  5. A cement bond log is require 6. If casing depth is more than INTENT TO DRILL CHECKLIST APPROVED REJECTED	wells within 1/4 mile of this well. I shoma City, OK 73118). IF NO WAddress Address of the I show and submitted from no 250 feet deeper than base of the I OCC USE  1. SURETY  A. NONE filed.  B. EXPIRED: Date  C. OUTSTANDING CONT	Information concerning some water water wells FOUND, SO STATE.  of Owner/Operator  of less than 100 feet below the base of treatable water-bearing formation, operator  E ONLY	relts may be obtained from to (ATTACH ADDITIONAL SH Location (in the treatable water-bearing arator must submit a letter of	the OKLAHOMA WATER RESOLIEET IF NECESSARY)  Nearest 1/4 1/4 1/4 1/4)  rg formation to the surface. OCC	Depth of Well  USE ONLY autions to be taken.
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