APPLICATION TO DRILL, RECOMPLETE OR REENTER

FORM 1000 REV. 2014

PLEASE TYPE OR USE BLACK INK 1. OTC/OCC OPERATOR NUMBER 23914-0 2. API NUMBER		OIL & GAS O JIM I OKLAHO!	ORPORATION COM- CONSERVATION DI THORPE BUILDING P.O. BOX 52000 MA CITY, OK 7315: RULE 165:10-3-1)	VISION	影	W	AL	K:	ecus	RC)U	G	
NOTE: ATTACH COP 4. TYPE OF DRILLING OPERATION >>>	(CHECK ONLY ONE) REENTER DEEF Y OF 1002-A IF RECOMPLETION C >>>> (NOTE: If direct DIRECTIONAL HOLE	OR REENTRY. ional or horizonta	MEND - REASON al, see reverse side fo AL HOLE	or bottom hole loca	ation)	4 . 6.	LOCA	TE WE	LL AND	O OUTL	INE	"vivil de camelo d	10.49
B. X OIL/GAS INJECTION	_		STRAT TEST	SERVICE WE	LL r			5280	<u> </u>		-		
5. WELL LOCATION:	- Inwes				2310			-	····	<u> </u>	orecon		
SECTION 16 TOWNSHIP 81			Grady		1650	······································				ļļ	···· 00000		
SPOT LOCATION: SE 1/4 SE 1/4 SE	1/4 SW 1/4 SECTION L		om SOUTH LINE fro 285	WEST LINE	990	emerus		N-51300-11100N (1900HH					
7. Well will be 285	feet from nearest unit or pro				330		Parameter and a				_	Û	
8. LEASE NAME:	Dodson		/ELL NUMBER:	1H-16	2310							N	
9. NAME OF Travis Peak R	esources, LLC	_	MAIL ADDRESS: basinengineering.	com	1650								
ADDRESS 9020 N Capital of	of TX Hwy, Bldg 1 #17			314-0345	990								
CITY Austin	STATE	TX	ZIP CODE	78759	330		***************************************	x			-StJPN-4		
10. SURFACE OWNER (ONE ONLY, ATTACH SHEET	FOR ADDITIONAL OWNERS)	S	See Attached			660	1320	2640	660	1980	2640		
ADDRESS					11. Is well					l jurisdic	ction?		
CITY	STATE		ZIP CODE	····	12. Will a Will s				_ Y	× N		Č	
14. LIST TARGET FORMATIONS AND DEP	THS OF EACH BELOW (LIMITED T	O TEN)			13. Date (Operation	on to Be	gin	03/1	9/18			ı
1)			6)										1
Mississippian 11,750' TVD			7)			_					NAME	Dodson	
3)			8)								┦ᢪ	1	ا
4)			9)	_	 						┪		ı
5)			0)			•••					┨#	11+16	DAN S
15. SPACING ORDER NUMBER(S) AND SIZ	ZE UNIT(S):		2017	05590-T (64	IO ac)						\dashv		
16. PENDING APPLICATION C.D. NO.	17. LOCATION EXCEPTION	ORDER NO.		DENSITY ORDER I							\dashv		
19. TOTAL DEPTH 20. GROUND ELEV.	20170668 21. BASE OF TREATABLE WATER		E CASING 23, ALT	CASING PROGU	SED?								
18,550' 1160' 24. ALTERNATIVE CASING PROCEDURE, of	480'	15	500'	Y x N									
A. Cement will be circulated from t	otal depth to ground surface on the	production casing	string.								- [
B. Cement will be circulated from 25.1. PIT INFORMATION: Using more than c	depth to depth to		epth by use of a two sta I If yes, fill out line 2		side.						1		
A. TYPE OF MUD SYSTEM; B. EXPECTED MUD CHLORIDE		OIL BASED _	GAS BASED (AIR ppm; average		ppm.								
PIT #1 C. TYPE OF PIT SYSTEM: D. IS DEPTH TO TOP OF GROUP	on-site off-site			e, specify location:				-					
E. WITHIN 1 MILE OF MUNICIPA F. WELLHEAD PROTECTION AF	L WATER WELL?	Y <u>x</u> N		<u> </u>	Off-Site	e Pit No). <u> </u>				_		
26.1 A. CATEGORY OCC USE ONLY B. PIT LOCATION:	1A 1B 2 3 4 C Alluvial Plain Terrac	ce Deposit	Bedrock Aquifer	Other H.S	5.A.	Non-H	S.A. Fr	n:			7		
C. Special area or field F. SOIL COMPACTED	i rule?		D. DEEP SCA?	<u> </u>	_N	 E.	CBL re		Y		N		
27. PROPOSED METHOD FOR DISPOSAL	OF DRILLING FLUIDS (MUSI	BE COMP		MBRANE LINER R	LWOINED!		<u>'</u>	.,					
A. Evaporation/dewater and back B. Public Landfill: Location						<i>a</i> -					_		
C. Annular Injection (REQUIRES x D. One time land application	PERMIT and surface casing set ZU	TEET DEIC PERMI		atable Water 13756	-pearin	g Tipe	ERMIT	10 <u> </u>				,	
 E. Haul to Commercial pit facility; 	Specify site:				Order Order		_						
F. Haul to Commercial soil farming G. Haul to recycling/re-use facility					Order		_						
H. Other, Specify:									<u> </u>		_		
· · · · · · · · · · · · · · · · · · ·	l am authorized to submit the			-						(
THE facts and p	roposals made herein are to	rue, correct a	na complete to th	e pest of my Ki			Denet.	55	IDATE		4		

NOTIFY DISTRICT OFFICE 24 HOURS PRIOR TO CEMENTING SURFACE CASING.

A. TYPE OF MUD SYSTEM: B. EXPECTED MUD CHLORI	WATER BASED DE CONTENT: maximu		AS BASED (AIR DRILL) pm; average: 27500	0 ppm.		
PIT #2 C. TYPE OF PIT SYSTEM:	on-site	off-site <u>x</u> closed	If off-site, specify location			
D. IS DEPTH TO TOP OF GR E. WITHIN 1 MILE OF MUNIC	OUND WATER GREATER THAN CIPAL WATER WELL?	10 FT BELOW BASE OF PI	r? <u>x</u> YN	Off-Site Pit No.		
F. WELLHEAD PROTECTION	_	x N				
26.2 OCC USE ONLY A. CATEGOR B. PIT LOCATION: Alluvial		4 C F Bedrock Aquifer	m: Other H.S.A. Non-H.S	28. Locate Bottom	Hole	
C. Special area or field rule?		D. DEEP SCA? Y			5280	
F. SOIL COMPACTED LINER REQ 29 Bottom Hole Location SEC		N G. 20 mil GEOMEMBRAN	E LINER REQUIRED Y	N 2310 x	Been movement	
for Directional Hole:	TWP RGE	COUNTY		1650		
SPOT LOCATION: 1/4 1/4	1/4 1/4 SECT	FROM QUARTER from	SOUTH LINE from WEST	LINE		
Measured Total	True Vertical		arest Lease, Unit, Or Property Lin	990 P:		
Depth 30. Bottom Hole Location for Horizontal F	Depth Hole: (LATERALS)			330		ψ l
				2310	Polytonia de la companya de la compa	Ň
LATERAL #1: SEC 16 TV SPOT LOCATION:		COUNTY FROM QUARTER from	Grady NORTH LINE from WEST	LINE 1650		
NE 1/4 NE 1/4 NE Depth of Deviation IRadius	1/4 NW 1/4 SECT		50 2585 Total Length	1650		
11,100	891	Direction 0	4584'	990		1
Measured Total 16,575'	True Vertical Depth	11 XMN I	cation from nearest lease, unit ne: 50	330		
	<u> Дерин</u>	or property li	ne. 50	132	1980 1320 660 2640	
LATERAL #2: SEC TV	VP RGE	COUNTY				
SPOT LOCATION:	FEET	FROM QUARTER from	SOUTH LINE from WEST	LINE 1. If more than two drain sheet indicating the ne		separate
Depth of Deviation Radius		Direction	Total Length	2. Direction must be stat	•	j
Managed Tata'	IT Va	<u> </u>			ontal drainhole and its end	
Measured Total Depth	True Vertical Depth	End Point lo	cation from nearest lease, unit ne:		egal boundaries of the leas ys are required for all drain	
	- p. • • • •	1= pp-01		directional wells.	•	
		COUNTY				
SPOT LOCATION: 1/4 1/4	1/4 1/4 SECT	FROM QUARTER from ION LINES:	SOUTH LINE from WEST	LINE		1
Depth of Deviation Radius		Direction	Total Length			l
Measured Total	True Vertical	End Point to	cation from nearest lease, unit	_		·
Depth	Depth	or property li				
This well WILL During the drilling of this well, with The projected death of the well	hdrawals from any water well within			ed 50 gallons per minute. ct or gas storage facility.		
During the drilling of this well, wit The projected depth of the well List the following for all water well 3800 N. Classen Blvd., Oklahor	ndrawals from any water well within IS IS NOT Is within 1/4 mile of this well. (Infona City, OK 73118). IF NO WATE	n 1/4 mileviless than 100 feet from the to mation concerning some water WELLS FOUND, SO STA	vILL WILL NOT excee p of any enhanced recovery projecter wells may be obtained from the TE. (ATTACH ADDITIONAL SHEE	ct or gas storage facility. OKLAHOMA WATER RESOUR IT IF NECESSARY)		
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SURFACE OWNERS Section 16-8N-6W Grady County, Oklahoma

To accompany OCC Form 1000: Permit to Drill Travis Peak Resources, LLC Dodson #1H-16 OCC Operator # 23914-0

Sandra D. Hansens, Kamala J. Higdon, and Kevin J. Hansens, as Successor Co-Trustees of the Delois O. Dodson Trust Agreement 1055 County Road 1320 Amber, Ok 73004



January 12, 2018

Oklahoma Corporation Commission Oil & Gas Conservation Division Jim Thorpe Building 2101 North Lincoln Boulevard Oklahoma City, OK 73105-4993

RE:

Travis Peak Resources, LLC Dodson #1H-16 Section 16-8N-6W 285' FSL & 2585' FWL Grady County, Oklahoma

TRAVIS PEAK RESOURCES, LLC respectfully requests an exemption to the 250 feet below the base of treatable water depth limitation, as specified in Rule 165:10-3-4, in order to set surface casing at 1500 feet. This deeper setting depth will provide for a higher degree of pressure control, help reduce sloughing of the formations encountered, and protect the water sands. The 1500 feet of casing will be cemented with a sufficient amount to circulate cement from 1500 feet to the surface. This cement will provide sufficient protection for the freshwater sands from any contamination. Any lost circulation problems will be handled with the use of lost circulation material that will be at the drill site. If circulation is lost, the OCC District office will be immediately notified. It is estimated that the surface hole will be drilled within 20 hours.

Research of all wells in the nine-section area surrounding the proposed location found no instances of lost circulation in the surface hole.

Thank you for your consideration in this matter.

Sincerely,

Craig Northcutt

Consultant for Travis Peak Resources, LLC

