API NUMBER: 133 25354

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

Approval Date:	05/29/2020
Expiration Date:	11/29/2021

Straight Hole Oil & Gas

## **PERMIT TO DRILL**

WELL LOCATION:	Section:	32	Township	· 9N	Rano	e: 8E	County:	SEMII	NOL F					
		SE	NW											
SPOT LOCATION:	C NW	_ SE	[NVV	FEE	T FROM QUARTI		SOUTH	FRO	M WEST					
					SECTION LIN	S:	990		1650					
Lease Name:	STAFFORD					Well No	: 1-32			Well will be	990	feet from nearest	unit or lea	se boundary.
Operator Name:	TRUEVINE OPI	ERATING	3 LLC			Telephone	: 5804277	'919; 5 	5804277919			OTC/OCC N	lumber:	22516 0
TRUEVINE O	PERATING L	LC												
PO BOX 1422	2								STAFFORD FA	AMILY CATTLI	E CO L	LC		
ADA,			OK	7482	21-1422				36687 EW 125	0				
			• • • • • • • • • • • • • • • • • • • •						WEWOKA			OK 74884		
									WEWORK			OK 74004		
•														
Formation(s)	(Permit Vali	d for Li	isted Fo	rmatio	ns Only):									
Name			Code	е		Depth		]						
1 SENORA			4048	SNOR		2250								
Spacing Orders:	198762				Lo	ation Exce	ption Orde	rs: N	No Exceptions		Inc	creased Density Orde	rs: No E	Pensity Orders
Spacing Orders: Pending CD Number		g			Lo	ation Exce	ption Orde	rs: N	No Exceptions		Ind	creased Density Orde		Density Orders
	ers: No Pendin	•	Elevation:	922	_		ption Orde		<u> </u>	Depth			rs: No S	pecial Orders
Pending CD Number Total Depth: 2	ers: No Pendin	Ground E	Elevation:	922	_			440	<u> </u>		to base o	Special Orde	rs: No S	pecial Orders
Pending CD Number  Total Depth: 2	ers: No Pendin	Ground E	Elevation:	922	_			440	)		to base o	Special Orde	rs: No S	pecial Orders
Pending CD Number  Total Depth: 2  Under  Fresh Water	ers: No Pending	Ground E ion: No led: No	Elevation:	922	_			440	) Approved Method f	or disposal of Dril	to base o	Special Orde	rs: No S	pecial Orders 390
Pending CD Number  Total Depth: 2  Under  Fresh Water	ers: No Pendin 2400 - Federal Jurisdicti r Supply Well Drille	Ground E ion: No led: No	Elevation:	922	_			440	) Approved Method f	or disposal of Dril	to base o	Special Order of Treatable Water-Bods:	rs: No S	pecial Orders 390
Pending CD Number  Total Depth: 2  Under  Fresh Water	ers: No Pendin 2400 - Federal Jurisdicti r Supply Well Drill e Water used to D	Ground E ion: No led: No	Elevation:	922	_			440	Approved Method f	or disposal of Dril	to base o	Special Order of Treatable Water-Bods:	rs: No S	pecial Orders 390
Pending CD Number  Total Depth: 2  Under  Fresh Water Surface	ers: No Pendin 2400 - Federal Jurisdicti r Supply Well Drill e Water used to D	Ground E ion: No led: No orill: No			;			440	Approved Method f	or disposal of Dril  M=STEEL PITS (RE	to base o	Special Order of Treatable Water-Bods:	rs: No S	pecial Orders 390
Pending CD Number  Total Depth: 2  Under Fresh Water Surface	ers: No Pending 2400  Federal Jurisdiction r Supply Well Drilling e Water used to D	Ground E ion: No led: No brill: No	losed Syste		;			440	Approved Method f H. CLOSED SYSTEI  Catego Liner not required	or disposal of Dril  M=STEEL PITS (RE	to base o	Special Order of Treatable Water-Bods:	rs: No S	pecial Orders 390
Pending CD Number  Total Depth: 2  Under Fresh Water Surface  PIT 1 INFOR Type of M Chlorides Max: 80	ers: No Pending 2400  Federal Jurisdiction r Supply Well Drille e Water used to D  MATION Pit System: CLC lud System: WA' 000 Average: 500	Ground E  Ground E  Gon: No  Jed: No  Orill: No  DSED C  TER BAS	losed Syste	em Mear	ns Steel Pits	Surface		440	Approved Method f H. CLOSED SYSTEI  Catego Liner not required Pit Loo	or disposal of Dril  M=STEEL PITS (RE  Dry of Pit: C  for Category: C	ling Flui	Special Order of Treatable Water-Bods:  D - BIG WEWOKA C	rs: No S	pecial Orders 390
Pending CD Number  Total Depth: 2  Under Fresh Water Surface  PIT 1 INFOR Type of INTO Max: 80  Is depth to	Pers: No Pending Pederal Jurisdiction Federal Jurisdiction Fully Well Drilling Water used to D  MATION Pit System: CLC Ind System: WA  000 Average: 500 top of ground wat	Ground E  Ground E  Ground E  Ground E  Control  Control	losed Syste SED er than 10ft	em Mear	ns Steel Pits	Surface		440	Approved Method f H. CLOSED SYSTEI  Catego Liner not required Pit Loo	or disposal of Dril  M=STEEL PITS (RE  Dry of Pit: C  for Category: C  cation is: NON H	ling Flui	Special Order of Treatable Water-Bods:  D - BIG WEWOKA C	rs: No S	pecial Orders 390
Pending CD Number  Total Depth: 2  Under Fresh Water Surface  PIT 1 INFOR Type of INTO Max: 80  Is depth to	ers: No Pending 2400  Federal Jurisdiction r Supply Well Drilling WATION Pit System: CLC lud System: WATION Und System: WATION	Ground E ion: No led: No orill: No OSED C TER BAS 00 ter greate water wel	losed Syste SED er than 10ft II? N	em Mear	ns Steel Pits	Surface		440	Approved Method f H. CLOSED SYSTEI  Catego Liner not required Pit Loo	or disposal of Dril  M=STEEL PITS (RE  Dry of Pit: C  for Category: C  cation is: NON H	ling Flui	Special Order of Treatable Water-Bods:  D - BIG WEWOKA C	rs: No S	pecial Orders 390
Pending CD Number  Total Depth: 2  Under Fresh Water Surface  PIT 1 INFOR Type of M  Chlorides Max: 80 Is depth to Within 1 in	Pers: No Pending Pederal Jurisdiction Federal Jurisdiction Fully Well Drilling Water used to D  MATION Pit System: CLC Ind System: WA  000 Average: 500 top of ground wat	Ground E  Ground E  Ground E  Ground E  F  G  Ground E  F  G  G  G  G  G  G  G  G  G  G  G  G	losed Syste SED er than 10ft II? N a? N	em Mear	ns Steel Pits	Surface		440	Approved Method f H. CLOSED SYSTEI  Catego Liner not required Pit Loo	or disposal of Dril  M=STEEL PITS (RE  Dry of Pit: C  for Category: C  cation is: NON H	ling Flui	Special Order of Treatable Water-Bods:  D - BIG WEWOKA C	rs: No S	pecial Orders 390

NOTES:	
Category	Description
HYDRAULIC FRACTURING	5/27/2020 - G71 - OCC 165:10-3-10 REQUIRES:  1) PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS FOR HORIZONTAL
	WELLS, NOTICE GIVEN FIVE BUSINESS DAYS IN ADVANCE TO OFFSET OPERATORS WITH WELLS COMPLETED IN THE SAME COMMON SOURCE OF SUPPLY WITHIN 1/2 MILE;
	2) WITH NOTICE ALSO GIVEN 48 HOURS IN ADVANCE OF HYDRAULIC FRACTURING ALL WELLS TO BOTH THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES, USING THE "FRAC NOTICE FORM" FOUND AT THE FOLLOWING LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION THE HYDRAULIC FRACTURING OPERATIONS, USING THE FOLLOWING LINK: FRACFOCUS.ORG

SPACING - 198762	5/29/2020 - GC2 - (10)(40) 32-9N-8E VAC OTHERS (10) EST OTHERS (40) EST SNOR, OTHERS
WATERSHED STRUCTURE	5/28/2020 - G71 - WELL WITHIN 1/2 MILE OF AN OKLAHOMA CONSERVATION COMMISSION WATERSHED STRUCTURE. CONTACT THE LOCAL CONSERVATION DISTRICT OFFICE AT (405) 257-5578 PRIOR TO DRILLING