API NUMBER: 025 21084

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

Approval Date:	09/30/2021
Expiration Date:	03/30/2023

Straight Hole Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section:	35	Township:	2N	Range:	9ECM	County:	CIMA	ARRON							
SPOT LOCATION:	E2 E2	W2	SE	FEET	FROM QUARTER:	FROM	SOUTH	FRO	DM EAST							
					SECTION LINES:		1320		1570							
					OZOTION ZINZO				1570							
Lease Name:	HAMPTON					Well No:	4			Well w	ill be	1320	feet from	nearest uni	t or leas	e boundary.
Operator Name:	SEC PRODUC	TION INC			Т	elephone:	4057150	880					ОТС	C/OCC Nun	nber:	7983 0
SEC PRODU	CTION INC								JOHN C HEND	ERSON						
3206 TEAKW	OOD LANE								PO BOX 428							
EDMOND,			OK	7301	3-3709				TEXHOMA				ОК	73949		
								L								
								J								
Formation(a)	(Dormit \/ali	id for Lie	stad Far	matian	o Only).											
Formation(s)	(Permit Vali	id for Lis	stea For	mation	is Only):			,								
Name			Code			Depth										
1 TOPEKA			406T0	OPK		3100										
2 MORROW			402M	RRW		4500										
Spacing Orders:	38746				Loca	tion Excep	otion Orde	rs:	No Exception	s		Inci	eased Der	nsity Orders:	No	Density
Pending CD Number	ers: No Pe	nding			V	orking in	erest own	ers' n	otified: ***				Spe	ecial Orders:	No S	Special
Pending CD Number		•	levation: 3	3683		_	erest own		otinea.		Depth to	base o	·	ecial Orders: Water-Beari		•
-		•	levation: 3	3683		_			otinea.	[Depth to		f Treatable	Water-Beari	ng FM:	•
Total Depth: 4		Ground El	levation: 3	3683		_		15	otinea.			De	f Treatable	Water-Beari	ng FM:	580
Total Depth: 4 Under Fresh Water	700	Ground El	levation: 3	8683		_		15 ⁶	00	r disposal c	of Drillin	De ng Fluid	f Treatable	Water-Beari	ng FM:	580
Total Depth: 4 Under Fresh Water	.700 Federal Jurisdicti r Supply Well Drill	Ground El	levation: 3	8683		_		15	00 Approved Method fo	r disposal c	of Drillin	De ng Fluid reserve	f Treatable eep surfa	Water-Beari	ng FM: g has b	580
Total Depth: 4 Under Fresh Water Surface	Federal Jurisdicti r Supply Well Drill e Water used to D	Ground El	levation: 3	3683		_		15	Approved Method fo A. Evaporation/dewate H. (Other)	r disposal c	of Drilling of r	De ng Fluid reserve	f Treatable eep surfa	Water-Beari	ng FM: g has b	580 een approved
Total Depth: 4 Under Fresh Water Surface	Federal Jurisdicti r Supply Well Drill e Water used to D	Ground El	levation: 3	9683		_		15	Approved Method fo A. Evaporation/dewate H. (Other)	r disposal of and backf	of Drilling of I	De ng Fluid reserve	f Treatable eep surfa	Water-Beari	ng FM: g has b	580 een approved
Total Depth: 4 Under Fresh Water Surface	Federal Jurisdicti r Supply Well Drill e Water used to D	Ground El		8683		_		15	Approved Method fo A. Evaporation/dewate H. (Other) Categor Liner required for C	r disposal of and backf	of Drilling of I	Deing Fluid reserve B MIN. PRIOR T	f Treatable eep surfa	Water-Beari	ng FM: g has b	580 een approved
Total Depth: 4 Under Fresh Water Surface	Federal Jurisdicti r Supply Well Drill e Water used to D MATION Pit System: ON ud System: WA	Ground El		3683		_		15	Approved Method fo A. Evaporation/dewate H. (Other) Categor Liner required for C	r disposal cer and backf y of Pit: 11 ategory: 1B ation is: B	of Drilling of I	De ng Fluid reserve B MIN. PRIOR T	f Treatable eep surfa	Water-Beari	ng FM: g has b	580 een approved
Under Fresh Water Surface PIT 1 INFORI Type of II Type of Mit	Federal Jurisdicti r Supply Well Drill e Water used to D MATION Pit System: ON ud System: WA	Ground El	ΞD		Si	_		15	Approved Method fo A. Evaporation/dewate H. (Other) Categor Liner required for C Pit Loca	r disposal cer and backf y of Pit: 11 ategory: 1B ation is: B	of Drilling of I	De ng Fluid reserve B MIN. PRIOR T	f Treatable eep surfa	Water-Beari	ng FM: g has b	580 een approved
Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 80 Is depth to	Federal Jurisdictir Supply Well Drill WATION Pit System: ON ud System: WA 000 Average: 500	Ground El ion: No led: No orill: No SITE TER BASE 00 ter greater	ED		Si	_		15	Approved Method fo A. Evaporation/dewate H. (Other) Categor Liner required for C Pit Loca	r disposal cer and backf y of Pit: 11 ategory: 1B ation is: B	of Drilling of I	De ng Fluid reserve B MIN. PRIOR T	f Treatable eep surfa	Water-Beari	ng FM: g has b	580 een approved
Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 80 Is depth to	Federal Jurisdictir Supply Well Drill Water used to D MATION Pit System: ON ud System: WA 000 Average: 500 top of ground war	Ground El ion: No led: No lorill: No SITE TER BASE 00 ter greater water well'	ED than 10ft k		Si	_		15	Approved Method fo A. Evaporation/dewate H. (Other) Categor Liner required for C Pit Loca	r disposal cer and backf y of Pit: 11 ategory: 1B ation is: B	of Drilling of I	De ng Fluid reserve B MIN. PRIOR T	f Treatable eep surfa	Water-Beari	ng FM: g has b	580 een approved
Under Fresh Water Surface PIT 1 INFORI Type of II Type of MChlorides Max: 80 Is depth to Within 1 r	Federal Jurisdicti r Supply Well Drill e Water used to D MATION Pit System: ON ud System: WA 000 Average: 500 top of ground wa mile of municipal v	Ground El ion: No led: No brill: No SITE TER BASE 00 ter greater water well' ction Area'	ED than 10ft b ? N ? N	below ba	Si	_		15	Approved Method fo A. Evaporation/dewate H. (Other) Categor Liner required for C Pit Loca	r disposal cer and backf y of Pit: 11 ategory: 1B ation is: B	of Drilling of I	De ng Fluid reserve B MIN. PRIOR T	f Treatable eep surfa	Water-Beari	ng FM: g has b	580 een approved

NOTES:

Category	Description
DEEP SURFACE CASING	[9/16/2021 - GC2] - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING
HYDRAULIC FRACTURING	[9/16/2021 - GC2] - OCC 165:10-3-10 REQUIRES: 1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN;
	2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND, 3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
SPACING	[9/30/2021 - GC2] - TOPK, 640-ACRE LEASE
SPACING - 38746	[9/30/2021 - GC2] - (640) 35-2N-9ECM EXT OTHER EXT 36307 MRRW, OTHER