API NUMBER: 081 22199 B

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

Approval Date: 11/01/2018

Expiration Date: 05/01/2020

Straight Hole Oil & Gas

Amend reason: SHL & WELL NAME

## **AMEND PERMIT TO DRILL**

WELL LOCATION:	Section: 06	То	ownship:	12N	Range:	3E	County: I	LINCC	DLN							
SPOT LOCATION:	NE SW	SW	NW	FEET FROM	QUARTER:	FROM	SOUTH	FROM	WEST							
				SECT	ΓΙΟΝ LINES:		337		353							
Lease Name:	SIMON				,	Well No:	1			Well will be	337	feet from	nearest unit	or lease	boundary	<b>/</b> .
Operator Name:	GLB EXPLORA	ATION INC			Те	lephone:	40578700	049				ОТС	C/OCC Num	nber:	18634 (	0
GLB EXPLOP	RATION INC							] [,	JESSIE SIMON							
7716 MELRO	SE LN								P.O. BOX 42							
OKLAHOMA	CITY,		OK	73127-60	002				HARRAH			OK	73045			
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Formation(s)	(Permit Vali	d for Liste	ed Forr	mations O	nly):											
Name			Code		D	epth										
1 PENN BASA	L UNCONF SAN	D	401BF	PUNC	5	070										
Spacing Orders:	685374				Locati	on Excep	tion Order	s: 7	20578		Inc	reased Der	nsity Orders:	No [	Density	/
Pending CD Number	ers: No Pe	nding			We	orking int	erest owne	rs' not	tified: ***			Spe	ecial Orders:	No S	Special	l
Pending CD Number Total Depth: 5		nding Ground Elev	vation: 9	71			erest owne		illeu.	Depth t	o base o		ecial Orders: Water-Beari			l
-		J	vation: 9°	71					illeu.	Depth t		f Treatable		ng FM: 2	220	
Total Depth: 5		Ground Elev	vation: 9	71				513	illeu.		D	f Treatable	Water-Beari	ng FM: 2	220	
Total Depth: 5  Under Fresh Water	650 Federal Jurisdicti Supply Well Drill	Ground Elev on: No ed: No	vation: 9	71				513 	IP	disposal of Drill	D ing Fluid	f Treatable	Water-Bearing	ng FM: 2	220	
Total Depth: 5  Under Fresh Water	650 Federal Jurisdicti	Ground Elev on: No ed: No	vation: 9	71				513	IP  approved Method for	disposal of Drill	Ding Fluid	f Treatable eep surfa	Water-Bearing	ng FM: 2 g has b	een app	proved
Total Depth: 5  Under Fresh Water	650 Federal Jurisdicti Supply Well Drill Water used to D	Ground Elev on: No ed: No	vation: 9	71				513	IP Approved Method for D. One time land applic d. (Other)	disposal of Drill	ing Fluid	f Treatable eep surfa	Water-Bearing ace casing PER	ng FM: 2 g has b	een app	proved
Total Depth: 5  Under Fresh Water Surface	650 Federal Jurisdicti Supply Well Drill Water used to D	Ground Elev on: No ed: No rill: Yes			Su			513 A	IP Approved Method for D. One time land applic d. (Other)	disposal of Drill cation (REQUIR	ing Fluid	f Treatable eep surfa	Water-Bearing ace casing PER	ng FM: 2 g has b	een app	proved
Under Fresh Water Surface	Federal Jurisdicti Supply Well Drill Water used to D	on: No ed: No rill: Yes	ed Syster		Su			513 A	IP Approved Method for D. One time land applic H. (Other)  Category Liner not required for	disposal of Drill cation (REQUIR	Ding Fluid ES PER CLOSEI POND)	f Treatable eep surfa	Water-Bearing ace casing PER	ng FM: 2 g has b	een app	proved
Under Fresh Water Surface	Federal Jurisdicti Supply Well Drill Water used to D  MATION Pit System: CLC ud System: WA	Ground Elev on: No ed: No rill: Yes  DSED Close	ed Syster		Su			513 A	IP Approved Method for D. One time land applic H. (Other)  Category Liner not required for	disposal of Drill cation (REQUIR of Pit: C r Category: C ion is: BED AC	ing Fluid ES PER CLOSEI POND)	f Treatable eep surfa	Water-Bearing ace casing PER	ng FM: 2 g has b	een app	proved
Under Fresh Water Surface  PIT 1 INFORI Type of M Chlorides Max: 50	Federal Jurisdicti Supply Well Drill Water used to D  MATION Pit System: CLC ud System: WA	on: No ed: No rill: Yes  DSED Close TER BASED	ed Syster	m Means Ste	Su nel Pits			513 A	Approved Method for D. One time land applic H. (Other)  Category Liner not required for Pit Locat	disposal of Drill cation (REQUIR of Pit: C r Category: C ion is: BED AC	ing Fluid ES PER CLOSEI POND)	f Treatable eep surfa	Water-Bearing ace casing PER	ng FM: 2 g has b	een app	proved
Under Fresh Water Surface  PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to	Federal Jurisdicti Supply Well Drill Water used to D  MATION Pit System: CLC ud System: WA' 000 Average: 150	Ground Elev on: No ed: No rill: Yes  DSED Close TER BASED 0 er greater th	ed Syster ) nan 10ft b	m Means Ste	Su nel Pits			513 A	Approved Method for D. One time land applic H. (Other)  Category Liner not required for Pit Locat	disposal of Drill cation (REQUIR of Pit: C r Category: C ion is: BED AC	ing Fluid ES PER CLOSEI POND)	f Treatable eep surfa	Water-Bearing ace casing PER	ng FM: 2 g has b	een app	proved
Under Fresh Water Surface  PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to	Federal Jurisdicti Supply Well Drill Water used to D  MATION Pit System: CLC ud System: WA' 100 Average: 150 top of ground wat	Ground Elev on: No ed: No rill: Yes  DSED Close TER BASED 0 eer greater the water well?	ed Syster o nan 10ft b N	m Means Ste	Su nel Pits			513 A	Approved Method for D. One time land applic H. (Other)  Category Liner not required for Pit Locat	disposal of Drill cation (REQUIR of Pit: C r Category: C ion is: BED AC	ing Fluid ES PER CLOSEI POND)	f Treatable eep surf	Water-Bearing ace casing PER	ng FM: 2 g has b	een app	proved
Under Fresh Water Surface  PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r	Federal Jurisdicti Supply Well Drill Water used to D  MATION Pit System: CLC ud System: WA 100 Average: 150 top of ground wat nile of municipal vi	On: No ed: No rill: Yes  DSED Close TER BASED 0 er greater the water well?	ed Syster ) nan 10ft b N N	m Means Ste	Su nel Pits			513 A	Approved Method for D. One time land applic H. (Other)  Category Liner not required for Pit Locat	disposal of Drill cation (REQUIR of Pit: C r Category: C ion is: BED AC	ing Fluid ES PER CLOSEI POND)	f Treatable eep surf	Water-Bearing ace casing PER	ng FM: 2 g has b	een app	proved

NOTES:

Category	Description
HYDRAULIC FRACTURING	[9/3/2021 - 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
LOCATION EXCEPTION - 720578	9/15/2021 - G56 - (F.O.) N2 6-12N-3E X685374 BPUNC, OTHERS SHL 337' FSL, 353' FWL GLB EXPLOR. INC. 9/15/2021
PUBLIC WATER SUPPLY WELL	10/19/2018 - GA8 - WHITE ROCK SCHOOL, SE4 36-13N-R2E
SPACING - 685374	9/15/2021 - G56 - (160) N2 6-12N-3E VAC OTHERS EST BPUNC, OTHERS