API NUMBER: 037 29503 Α **OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION** P.O. BOX 52000 **OKLAHOMA CITY, OK 73152-2000** (Rule 165:10-3-1)

Approval Date: 11/01/2022 05/01/2024 Expiration Date:

Straight Hole Oil & Gas

Amend reason: PIT SYSTEM SWITCHING FROM AIR TO

## AMEND PERMIT TO DRILL

WELL LOCATION:	Section:	27 Tow	nship: 1	5N	Range:	9E	County: (	CREEK									
SPOT LOCATION:	SW NE	NW	sw	FEET FROM C	QUARTER:	FROM	SOUTH	FROM	WEST		<u> </u>						
				SECTION	ON LINES:		1986		760								
Lease Name:	NE NEWBY UN	IT			1	Well No:	27-2			We	ell will be	760	feet from	nearest uni	it or	lease b	oundary.
Operator Name:	RUSH CREEK	OPERATING	LLC		Te	lephone:	21432959	979					ОТО	C/OCC Nun	nbei	: 2	3895 0
RUSH CREE	K OPERATIN	G LLC						SI	HARON VAN	NORSD	OL						
5100 EL DOF	RADO PKWY	STE 102-1	10					34	140 281ST	STREE	T SOUT	Н					
MCKINNEY,		Т	TX T	75069-44	160			BF	RISTOW				OK	74010			
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Formation(s)	(Permit Vali	d for Lister	d Form	ations Or	ulv).												
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Name			Code		D	enth											
Name  1 SKINNER			Code 404SKN	R		epth 280											
1 SKINNER  Spacing Orders:	54028		Code 404SKN	R	2	280	otion Order	s: Nc	Exceptio	ns		Inc	reased De	nsity Orders:	- N	lo D	ensity
1 SKINNER Spacing Orders:		nding		R	Location	280 on Excep	otion Orders		<u> </u>	ns	_	Inc		nsity Orders:	_	-	ensity
1 SKINNER Spacing Orders:	ers: No Pe	nding Ground Eleva	404SKN		Location Wo	280 on Excep		rs' notifie	<u> </u>	ns	<b>-</b> Depth to		Spe		N	lo Sp	pecial
1 SKINNER Spacing Orders: Pending CD Number Total Depth: 2	ers: No Pe	Ground Eleva	404SKN		Location Wo	280 on Excep	erest owne	ers' notifie	<u> </u>			o base o	Spe of Treatable	ecial Orders:	N	lo Sp	pecial
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1 SKINNER Spacing Orders: Pending CD Number Total Depth: 2 Under Fresh Water	ers: No Pe 2450 Federal Jurisdicti	Ground Elevarion: No ed: No	404SKN		Location Wo	280 on Excep	erest owne	680	oroved Method	for dispos	sal of Drilli	o base o	Spe of Treatable	ecial Orders:	N	lo Sp	pecial
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1 SKINNER Spacing Orders:  Pending CD Number Total Depth: 2  Under Fresh Water Surface	ers: No Pe 2450 Federal Jurisdicti r Supply Well Drill e Water used to D	Ground Elevar on: No ed: No rill: Yes	404SKN		Location Wo	280 on Excep	erest owne	680 App	oroved Method	for disposater and b	sal of Drilli ackfilling of : 2	o base o	Spe of Treatable	ecial Orders:	N	lo Sp	pecial
1 SKINNER Spacing Orders: Pending CD Number Total Depth: 2 Under Fresh Water Surface PIT 1 INFOR Type of	ers: No Pe 2450 Federal Jurisdicti r Supply Well Drill e Water used to D	Ground Elevarion: No ed: No rill: Yes	404SKN		Location Wo	280 on Excep	erest owne	680 App	coroved Method Evaporation/dew	for disposater and b	sal of Drilli ackfilling of : 2	ng Fluid	Spe of Treatable	ecial Orders:	N	lo Sp	pecial
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1 SKINNER Spacing Orders: Pending CD Number Total Depth: 2 Under Fresh Water Surface  PIT 1 INFOR Type of M Chlorides Max: 25	res: No Pe 2450  Federal Jurisdicti r Supply Well Drill e Water used to D  MATION Pit System: ON ud System: WA	Ground Elevarion: No ed: No rill: Yes  SITE  FER BASED 0	404SKN		Location Wo	280 on Excep	erest owne	680 App	cad: DNA  Evaporation/dew.  Categorer not required  Pit Lo	for disposater and boory of Piter I for Categoration is:	ackfilling of  2  gory: 2  BED AQ	ng Fluid reserve	Spe of Treatable	ecial Orders:	N	lo Sp	pecial
1 SKINNER Spacing Orders:  Pending CD Number Total Depth: 2  Under Fresh Water Surface  PIT 1 INFOR Type of M Chlorides Max: 25 Is depth to	r Supply Well Drill r Supply Well Drill r Water used to D  MATION Pit System: ON ud System: WA' 500 Average: 150	Ground Elevarion: No ed: No rill: Yes  SITE FER BASED 0 er greater tha	tion: 863		Location Wo	280 on Excep	erest owne	680 App	cad: DNA  Evaporation/dew.  Categorer not required  Pit Lo	for disposater and boory of Piter I for Categoration is:	ackfilling of  2  gory: 2  BED AQ	ng Fluid reserve	Spe of Treatable	ecial Orders:	N	lo Sp	pecial
1 SKINNER Spacing Orders:  Pending CD Number Total Depth: 2  Under Fresh Water Surface  PIT 1 INFOR Type of M Chlorides Max: 25 Is depth to	r Supply Well Drill WATION Pit System: ON ud System: WA 500 Average: 150 top of ground wat	Ground Elevarion: No ed: No rill: Yes  SITE FER BASED 0 er greater tha vater well?	tion: 863		Location Wo	280 on Excep	erest owne	680 App	cad: DNA  Evaporation/dew.  Categorer not required  Pit Lo	for disposater and boory of Piter I for Categoration is:	ackfilling of  2  gory: 2  BED AQ	ng Fluid reserve	Spe of Treatable	ecial Orders:	N	lo Sp	pecial

NOTES:

Category	Description
HYDRAULIC FRACTURING	[5/2/2023 - G56] - 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 FRACTURING OPERATIONS. FORM 6000NHF SHALL BE FOUND HERE: HTTPS://OKLAHOMA.GOV/OCC/DIVISIONS/OIL-GAS/OGCD-FORMS; 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.
SPACING - 54028	[5/2/2023 - G56] - (UNIT) S2 NW4, SW4, SW4 NW4 SE4, W2 SW4 SE4 27-15N-9E E ST NORTHEAST NEWBY UNIT FOR THE SKNR