	33 25309 C		OIL & GAS	CONSER P.O. BOX	, OK 73152-2000			7/06/2020 1/06/2022
raight Hole	Oil & Gas			(Rule 105	.10-3-1)			
end reason: SET WHIF	IPSTOCK AND SIDETRAC	к	<u>AMEND</u>	PERN	IIT TO DRILL			
WELL LOCATION:	Section: 26 T	ownship: 8N	Range: 5E	County: SEM	/INOLE			
SPOT LOCATION:	NW NE SE	NW FEET FROM	M QUARTER: FROM	NORTH FF	ROM EAST			
		SEC	CTION LINES:	1450	484			
Lease Name:	AMOS		Well No:	1-26	We	ll will be 484	4 feet from nearest un	it or lease boundary.
Operator Name: F	REACH OIL AND GAS CO	MPANY INC	Telephone:	4052545779			OTC/OCC Nur	nber: 24558 0
REACH OIL AN	ND GAS COMPANY	INC			AMOS LEE LOUDER	MILK		
6301 WATERFORD BLVD STE 120					1002 N. BALLARD ST			
OKLAHOMA CITY, OK 73118-1100					MAUD		OK 74854	
Formation(a)	(Dormit) (olid for List	ad Formations (
	(Permit Valid for List							
Name		Code	Depth					
1 1ST WILCOX		202WLCX1	4294					
Snacing ()rdore: EC	60241		Location Except	tion Orders:	688989		Increased Density Orders:	No Density
Spacing Orders: 56					720867			
Pending CD Numbers	s: No Pending		Working inte	erest owners' i			Special Orders:	No Special
	-	vation: 888	Working inte		notified: ***	Depth to bas	Special Orders: ee of Treatable Water-Bear	-
Pending CD Numbers Total Depth: 442	-	vation: 888	-		notified: ***	•	e of Treatable Water-Bear	-
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No	vation: 888	-		notified: *** 04 IP	•	e of Treatable Water-Bear	-
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S	20 Ground Ele ederal Jurisdiction: No	vation: 888	-		notified: *** 04 IP	al of Drilling F	e of Treatable Water-Bear	ing FM: 830
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No	vation: 888	-		notified: *** D4 IP Approved Method for dispos	ity Sec.	e of Treatable Water-Bear	ing FM: 830 125 Order No: 274874
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No	vation: 888	-		Approved Method for dispos	ity Sec. CLO: REQ	e of Treatable Water-Bear luids: 19 Twn. 8N Rng. 5E Cnty. SED SYSTEM=STEEL PIT	ing FM: 830 125 Order No: 274874
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S Surface V	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No		Surface C		Approved Method for dispos E. Haul to Commercial pit facil H. (Other)	al of Drilling F ity Sec. CLO REQ C	e of Treatable Water-Bear luids: 19 Twn. 8N Rng. 5E Cnty. SED SYSTEM=STEEL PIT	ing FM: 830 125 Order No: 274874
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S Surface V PIT 1 INFORM. Type of Pit Type of Mud	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No IATION It System: CLOSED Clos d System: WATER BASED	sed System Means St	Surface C		Approved Method for dispos E. Haul to Commercial pit facil H. (Other) Category of Pit: Liner not required for Categ Pit Location is:	al of Drilling F ity Sec. CLO: REQ C pory: C AP/TE DEPO	e of Treatable Water-Bear luids: 19 Twn. 8N Rng. 5E Cnty. SED SYSTEM=STEEL PIT UEST	ing FM: 830 125 Order No: 274874
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S Surface V PIT 1 INFORM. Type of Pit	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No IATION It System: CLOSED Clos d System: WATER BASED	sed System Means St	Surface C		Approved Method for dispos E. Haul to Commercial pit facil H. (Other) Category of Pit: Liner not required for Categ	al of Drilling F ity Sec. CLO: REQ C pory: C AP/TE DEPO	e of Treatable Water-Bear luids: 19 Twn. 8N Rng. 5E Cnty. SED SYSTEM=STEEL PIT UEST	ing FM: 830 125 Order No: 274874
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S Surface V PIT 1 INFORM. Type of Pit Type of Mud Chlorides Max: 8000	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No IATION It System: CLOSED Clos d System: WATER BASED	sed System Means St	Surface C		Approved Method for dispos E. Haul to Commercial pit facil H. (Other) Category of Pit: Liner not required for Categ Pit Location is:	al of Drilling F ity Sec. CLO: REQ C pory: C AP/TE DEPO	e of Treatable Water-Bear luids: 19 Twn. 8N Rng. 5E Cnty. SED SYSTEM=STEEL PIT UEST	ing FM: 830 125 Order No: 274874
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S Surface V PIT 1 INFORM, Type of Pit Type of Mud Chlorides Max: 8000 Is depth to top	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No IATION t System: CLOSED Clos d System: WATER BASER 0 Average: 5000	sed System Means St D han 10ft below base o	Surface C		Approved Method for dispos E. Haul to Commercial pit facil H. (Other) Category of Pit: Liner not required for Categ Pit Location is:	al of Drilling F ity Sec. CLO: REQ C pory: C AP/TE DEPO	e of Treatable Water-Bear luids: 19 Twn. 8N Rng. 5E Cnty. SED SYSTEM=STEEL PIT UEST	ing FM: 830 125 Order No: 274874
Pending CD Numbers Total Depth: 442 Under Fe Fresh Water S Surface V PIT 1 INFORM Type of Pit Type of Pit Type of Mud Chlorides Max: 8000 Is depth to top Within 1 mil	20 Ground Ele ederal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No IATION t System: CLOSED Clos d System: WATER BASED 0 Average: 5000 op of ground water greater t	sed System Means St D han 10ft below base o N	Surface C		Approved Method for dispos E. Haul to Commercial pit facil H. (Other) Category of Pit: Liner not required for Categ Pit Location is:	al of Drilling F ity Sec. CLO: REQ C pory: C AP/TE DEPO	e of Treatable Water-Bear luids: 19 Twn. 8N Rng. 5E Cnty. SED SYSTEM=STEEL PIT UEST	ing FM: 830 125 Order No: 274874

NOTES:

Category	Description
HYDRAULIC FRACTURING	[7/16/2021 - 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
LOCATION EXCEPTION - 688989	[7/16/2021 - G56] - (F.O.) E2 NW4 26-8N-5E X560241 VIOL, OTHERS 1400' FNL, 484' FEL GREG HALL OIL & GAS, LLC 12/28/2018
LOCATION EXCEPTION - 720867	[7/22/2021 - G56] - E2 NW4 26-8N-5E X688989 CHANGE OF OPERATOR TO REACH OIL & GAS COMPANY, INC
SPACING - 560241	[7/16/2021 - G56] - (80) NW4 26-8N-5E SU NE/SW VAC 47749 DLMT, OTHERS NW4 26-8N-5E VAC OTHER EST VIOL, SMPSD, OTHERS