API NUMBER: 087 22283 Α OKLAHOMA CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION** P.O. BOX 52000 **OKLAHOMA CITY, OK 73152-2000** (Rule 165:10-3-1)

Approval Date: 02/06/2020 08/06/2021 **Expiration Date:**

Straight Hole Oil & Gas

Amend reason: OCC CORRECTION TO CORRECT THE SPELLING OF THE WELL NAME TO RHINEHART 1

AMEND PERMIT TO DRILL

ELLING OF THE WE	LECTORNIE TO TOTAL	14211/41(1-1						_					
WELL LOCATION:	Section:	33 Tow	vnship: 1	0N Rang	je: 4W	County: 1	MCCL	AIN					
SPOT LOCATION:	NE NE	SW	NE	FEET FROM QUARTE	ER: FROM	NORTH	FRO	WEST					
				SECTION LINE	ES:	1425		1175					
Lease Name:	RHINEHART				Well No:	1			Well will be	1425	feet from nearest unit or leas	se boundary.	
Operator Name:	GLB EXPLORAT	TION INC			Telephone:	40578700	049				OTC/OCC Number:	18634 0	j
GLB EXPLOR	RATION INC												
7716 MELRO	SE LN							GAY LEE RHIN	NEHART				
OKLAHOMA CITY, OK		OK T	73127-6002				3801 NORTH (COUNTRY CLU	JB RO	AD			

NEWCASTLE

Formation(s) (Permit Valid for Listed Formations Only):

	1 official of Cities of American Official of Cities of The							
	Name	Code	Depth		Name	Code		
1	I LAYTON	405LYTN	6500	6	S VIOLA	202VIOL		
2	2 DEESE	404DEESS	7800	7	SIMPSON	202SMPS		
	B MISSISSIPPIAN	359MSSP	8400	8	3 ARBUCKLE	169ABCK		
4	4 WOODFORD	319WDFD	8425					
	5 HUNTON	269HNTN	8525					

Location Exception Orders: No Exceptions 703237

No Special Orders Special Orders: No Pending Pending CD Numbers:

Depth to base of Treatable Water-Bearing FM: 900 Total Depth: 10600 Ground Elevation: 1200 Surface Casing: 950

Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes

202836

Spacing Orders:

Approved Method for disposal of Drilling Fluids: D. One time land application -- (REQUIRES PERMIT) PERMIT NO: 20-37242 H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST

OK

Increased Density Orders:

73065

No Density Orders

PIT 1 INFORMATION Category of Pit: C

Type of Pit System: CLOSED Closed System Means Steel Pits Liner not required for Category: C Type of Mud System: WATER BASED Pit Location is: ALLUVIAL Chlorides Max: 5000 Average: 3000 Pit Location Formation: ALLUVIUM

Is depth to top of ground water greater than 10ft below base of pit? Y

Within 1 mile of municipal water well? N Wellhead Protection Area? N

Pit located in a Hydrologically Sensitive Area.

NOTES:

Category	Description
HYDRAULIC FRACTURING	2/4/2020 - GC2 - 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
MEMO	2/6/2020 - GB6 - CLOSED SYSTEM=STEEL PITS REQUIRED WITHIN 1/2 MILE OF CANADIAN RIVER.
SPACING - 202836	2/6/2020 - GB6 - (640) 33-10N-4W EST DEESS
SPACING - 703237	2/6/2020 - GB6 - (640) 33-10N-4W EXT 240912 VIOL EST LYTN, MSSP, WDFD, HNTN, SMPS, ABCK