API NUMBER: 087 22385

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

Approval Date:	08/22/2022	_
Expiration Date:	02/22/2024	

Straight Hole Disposal

PERMIT TO DRILL

WELL LOCATION: Section: 32	Township: 7N R	ange: 4W County: N	MCCLAIN			
SPOT LOCATION: SE SE SE	SE FEET FROM QU	ARTER: FROM SOUTH	FROM EAST			
	SECTION		200			
Lease Name: HYDRA SWD		Well No: 2		/ell will be 200	feet from nearest unit or lea	se boundary.
	OTION I I O					-
Operator Name: LAGOON WATER LOGIS	STICS LLC	Telephone: 40590069	900		OTC/OCC Number:	24110 0
LAGOON WATER LOGISTICS LLC			KURTIS T. OLEKSU	K		
101 N ROBINSON AVE STE 400			12219 180TH STRE	ΕT		
OKLAHOMA CITY,	OK 73102-550	2	LINDSEY		OK 73052	
,			LINDOL		OK 75052	
Formation(s) (Permit Valid for Lis	sted Formations Onl	y):				
Name	Code	Depth				
1 SHAWNEE	406SHWN	5000				
2 HEEBNER	406HBNR	6302				
3 MEDRANO	405MDRN	7190				
4 COTTAGE GROVE	405CGGV	7448				
5 MARCHAND	405MRCD	7995				
Spacing Orders: No Spacing		Location Exception Orders	No Exceptions	Ind	creased Density Orders: No	Density
Pending CD Numbers: No Pending Working interest owner		rs' notified: ***		Special Orders: No	Special	
Total Depth: 8550 Ground E	levation: 1258	Surface Casing:	1500	Depth to base of	of Treatable Water-Bearing FM:	300
				D	eep surface casing has	been approved
Under Federal Jurisdiction: No			Approved Method for disposal of Drilling Fluids:			
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes			D. One time land application	(REQUIRES PER	RMIT) PERMIT N	D: 22-38527
						00504700
			H. (Other)	CLOSE REQUE	D SYSTEM=STEEL PITS PER ST	OPERATOR
				REQUE		OPERATOR
PIT 1 INFORMATION	osed System Means Steel	Pits	Category of P	REQUE		OPERATOR
PIT 1 INFORMATION Type of Pit System: CLOSED Ck		Pits	Category of P	REQUE	ST	OPERATOR
PIT 1 INFORMATION Type of Pit System: CLOSED Clo Type of Mud System: WATER BASI		Pits	Category of P Liner not required for Cate Pit Location is	it: C egory: C s: AP/TE DEPOSI	ST	OPERATOR
PIT 1 INFORMATION Type of Pit System: CLOSED Clo Type of Mud System: WATER BASI Chlorides Max: 5000 Average: 3000	ED		Category of P	it: C egory: C s: AP/TE DEPOSI	ST	OPERATOR
PIT 1 INFORMATION Type of Pit System: CLOSED Clo Type of Mud System: WATER BASI Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater	ED than 10ft below base of pi		Category of P Liner not required for Cate Pit Location is	it: C egory: C s: AP/TE DEPOSI	ST	OPERATOR
PIT 1 INFORMATION Type of Pit System: CLOSED Clo Type of Mud System: WATER BASI Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater Within 1 mile of municipal water well	ED than 10ft below base of pi		Category of P Liner not required for Cate Pit Location is	it: C egory: C s: AP/TE DEPOSI	ST	OPERATOR
PIT 1 INFORMATION Type of Pit System: CLOSED Clo Type of Mud System: WATER BASI Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater Within 1 mile of municipal water well Wellhead Protection Area	than 10ft below base of pi		Category of P Liner not required for Cate Pit Location is	it: C egory: C s: AP/TE DEPOSI	ST	OPERATOR
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Category	Description
DEEP SURFACE CASING	[8/22/2022 - 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	[8/19/2022 - 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	[8/19/2022 - GC2] - N/A - DISPOSAL WELL