API NUMBER: 137 27698

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

Approval Date: 12/30/2022
Expiration Date: 06/30/2024

Straight Hole Oil & Gas

PERMIT TO DRILL

WELL LOCATION: Section: 24	Township: 2S	Range: 4W	County: S	TEPHENS					
POT LOCATION: NW NW SW	NW FEET	FROM QUARTER: FROM	SOUTH	FROM WEST					
		SECTION LINES:	1139	179					
Lease Name: OIL HILL		Well No	: 4		Well will be	179	feet from n	earest unit o	or lease bound
Operator Name: C E HARMON OIL INC		Telephone	: 918663851	5			OTC/0	OCC Numb	er: 10266
C E HARMON OIL INC				JUDI ELMORE					
5555 E 71ST ST STE 9300				P. O. BOX 1					
TULSA,	OK 7413	6-6559		SPRINGER			OK	73458	
,				OF KINGER			OIC	73430	
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Formation(s) (Permit Valid for L									
Name	Code	Depth							
1 PERMIAN	459PRMN	350							
Spacing Orders: No Spacing		Location Exce	ention Orders	No Exception	e	Incr	eased Dens	ty Orders:	No Densi
			plion ordere.	NO Exception	<u> </u>			•	
Pending CD Numbers: No Pending			nterest owners	<u> </u>					No Speci
	Elevation: 1022	Working in	-	s' notified: ***			Speci		No Speci
	Elevation: 1022	Working in	iterest owners	s' notified: ***	Depth to	base of	Speci Treatable V	al Orders:	No Speci
Total Depth: 2000 Ground	Elevation: 1022	Working in	iterest owners	s' notified: ***	Depth to	base of	Speci Treatable V	al Orders:	No Speci
Total Depth: 2000 Ground Under Federal Jurisdiction: No	Elevation: 1022	Working in	iterest owners	s' notified: ***	Depth to	o base of ng Fluid	Speci Treatable V	al Orders: /ater-Bearing	No Speci
Total Depth: 2000 Ground Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No	Elevation: 1022	Working in	iterest owners	S' notified: *** 240 Approved Method fo E. Haul to Commercia	Depth to	o base of ng Fluid	Speci Treatable V	al Orders: /ater-Bearing	No Speci
Total Depth: 2000 Ground Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: No	Elevation: 1022	Working in	iterest owners	S' notified: *** 240 Approved Method fo E. Haul to Commercia	Depth to r disposal of Drilling lipit facility and y of Pit: 2	o base of ng Fluid	Speci Treatable V	al Orders: /ater-Bearing	No Speci
Total Depth: 2000 Ground Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: No	Elevation: 1022	Working in	iterest owners	Approved Method fo E. Haul to Commercia Categor Liner not required for	Depth to r disposal of Drilling lipit facility and y of Pit: 2	o base of ng Fluid	Speci Treatable V	al Orders: /ater-Bearing	No Speci
Total Depth: 2000 Ground Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: No PIT 1 INFORMATION Type of Pit System: ON SITE	Elevation: 1022	Working in	iterest owners	Approved Method fo E. Haul to Commercia Categor Liner not required for	Depth to r disposal of Drilli	o base of ng Fluid Sec. 16 T	Speci Treatable V	al Orders: /ater-Bearing	No Speci
Total Depth: 2000 Ground Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASE	Elevation: 1022	Working ir	iterest owners	Approved Method fo E. Haul to Commercia Categor Liner not required for	Depth to r disposal of Drilli	o base of ng Fluid Sec. 16 T	Speci Treatable V	al Orders: /ater-Bearing	No Speci
Total Depth: 2000 Ground Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASE Chlorides Max: 5000 Average: 3000	Elevation: 1022	Working ir	iterest owners	Approved Method fo E. Haul to Commercia Categor Liner not required for	Depth to r disposal of Drilli	o base of ng Fluid Sec. 16 T	Speci Treatable V	al Orders: /ater-Bearing	No Speci
Total Depth: 2000 Ground Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BAS Chlorides Max: 5000 Average: 3000 Is depth to top of ground water great	Elevation: 1022 SED er than 10ft below ba	Working ir	iterest owners	Approved Method fo E. Haul to Commercia Categor Liner not required for	Depth to r disposal of Drilli	o base of ng Fluid Sec. 16 T	Speci Treatable V	al Orders: /ater-Bearing	No Speci

Category	Description			
HYDRAULIC FRACTURING	[12/29/2022 - 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 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.ORG			
SPACING	[12/29/2022 - GB7] - PRMN UNSPACED; 30-ACRE LEASE (SW4 NW4 LESS SE4 SW4 NW4)			