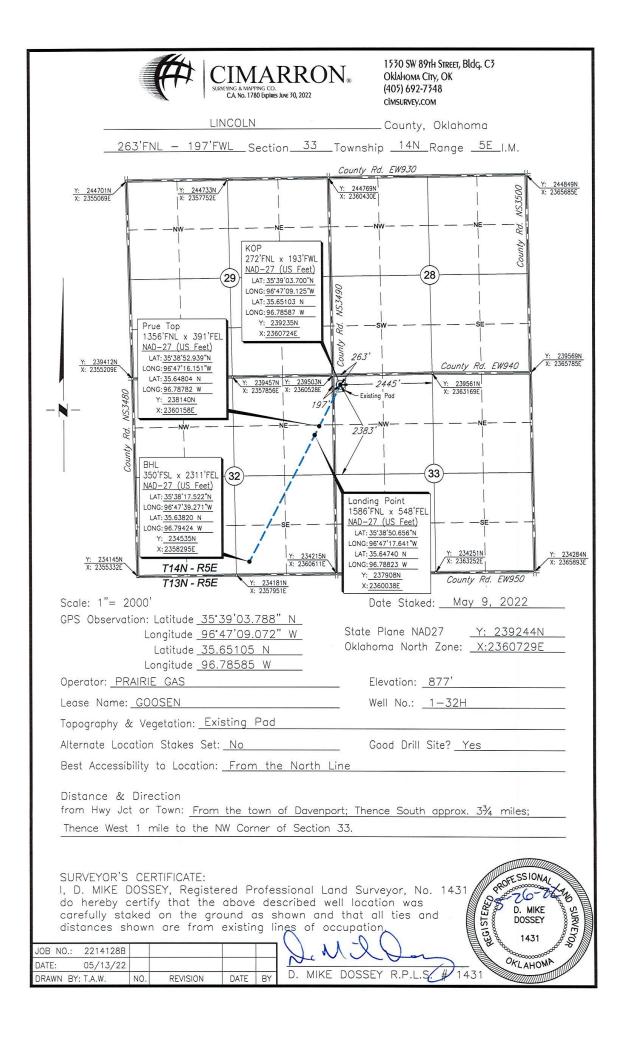
API NUMBER: 081 24336	OKLAHOMA CORPOR OIL & GAS CONSEI P.O. BO OKLAHOMA CITY (Rule 16	RVATION DIVISION X 52000 Y, OK 73152-2000	Approval Date:06/24/2022Expiration Date:12/24/2023
lorizontal Hole Oil & Gas	· ·		
	PERMIT 1		
WELL LOCATION: Section: 33 Township: 14N	Range: 5E County: LIN	NCOLN	
SPOT LOCATION: NW NW NW F	EET FROM QUARTER: FROM NORTH	FROM WEST	
	SECTION LINES: 263	197	
Lease Name: GOOSEN	Well No: 1-32 HP	Well w	vill be 197 feet from nearest unit or lease boundary.
Operator Name: PRAIRIE GAS COMPANY OF OKLAHO	MA Telephone: 539867209	5	OTC/OCC Number: 24073 0
PRAIRIE GAS COMPANY OF OKLAHOMA LI	LC	CLIFFORD R. AND KEL	LY L. WILSON
2250 E 73RD ST STE 500		PO BOX 331	
TULSA, OK 74	136-6834	DAVENPORT	OK 74026
Formation(s) (Permit Valid for Listed Formati	ons Only):		
Name Code	Depth		
1 PRUE 404PRUE	3570		
Spacing Orders: No Spacing	Location Exception Orders:	No Exceptions	Increased Density Orders: No Density
Pending CD Numbers: 202201744 202201745	Working interest owners	' notified: ***	Special Orders: No Special
Total Depth: 8260 Ground Elevation: 877	Surface Casing: 2	230	Depth to base of Treatable Water-Bearing FM: 160
Under Federal Jurisdiction: No		Approved Method for disposal of	of Drilling Fluids:
Fresh Water Supply Well Drilled: No		D. One time land application (R	EQUIRES PERMIT) PERMIT NO: 22-38296
Surface Water used to Drill: Yes		H. (Other)	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST
PIT 1 INFORMATION		Category of Pit: C	2
Type of Pit System: CLOSED Closed System Me	ans Steel Pits	Liner not required for Category	
Type of Mud System: WATER BASED		Pit Location is: A	
Chlorides Max: 5000 Average: 3000	have of ait?	Pit Location Formation: T	ERRACE
Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N	base of pit? Y		
Wellhead Protection Area? N			
Pit <u>is</u> located in a Hydrologically Sensitive Area.			
HORIZONTAL HOLE 1			
Section: 32 Township: 14N Range	: 5E Meridian: IM	Total	I Length: 3797
County: LINCOLN		Measured Tota	l Depth: 8260
Spot Location of End Point: NW SW	SW SE		I Depth: 3656
	/4 Section Line: 350	End Point Locati Lease,Unit, or Prope	ion from

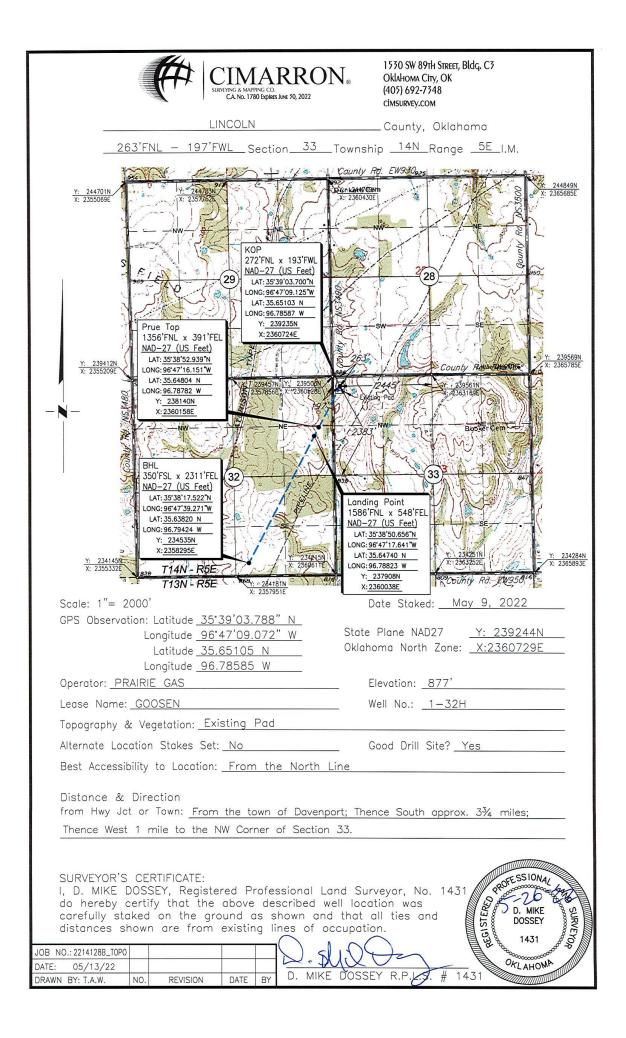
NOTES:

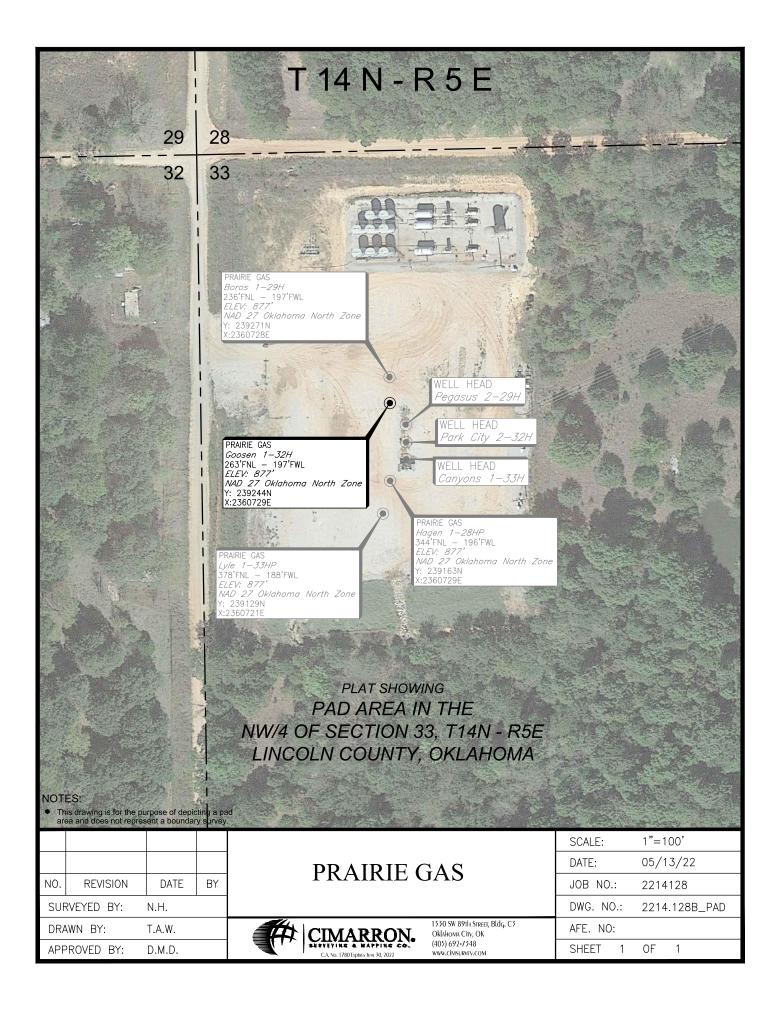
This permit does not address the right of entry or settlement of surface damages. The duration of this permit is 18 MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run.

Category	Description
HYDRAULIC FRACTURING	[6/9/2022 - 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
PENDING CD - 202201744	[6/24/2022 - GB1] - (I.O.)(320)(HOR) E2 32-14N-5E EST PRUE COMPL INT NCT 660' FB (COEXIST SP 317820 NE4, SP 436778 SE4) REC 6/7/2022 (MYLES)
PENDING CD - 202201745	[6/24/2022 - GB1] - (I.O.) E2 32-14N-5E X202201744 PRUE COMPL INT NCT 330' FNL, NCT 330' FSL, NCT 330' FEL, NCT 330' FWL NO OP NAMED REC 6/7/2022 (MYLES)



		EYING & MAPPING CO. CA NO. 1780 Expires June 3		1530 SW 89тh Street, Bldq, C3 Oklahoma City, OK (405) 692-7348 сімѕигvеу.сом							
	LIN	NCOLN		_County, Oklahor	ma						
263'	FNL - 197'FV	VL_Section.		p <u>14N</u> Range _							
		THE PART AND	County R	d. EW930							
Y: 239412N X: 2355069E X: 2355209E X: 2355209E X: 2355209E X: 2355209E X: 2355209E	Y. 244733N X. 2357752E X. 2357752E Prue Top 1356'FNL x 391'FEL NAD-27 (US Feet) LAT: 35738'52.939'N LON: 96.7782 W Y: 238140N X: 2360158E NW BHL 350'FSL x 2311'FEL NAD-27 (US Feet) LAT: 3538'17.522'N LON: 96-7782 W Y: 238140N X: 2360158E NU LAT: 3538'17.522'N LON: 96-79424 W Y: 234335N X: 2358295E T14N-R5E	29 KOP 272'FNL x 1 NAD-27 (US LAT: 35:59:0 LAT: 35:59:0 LAT: 35:59:0 LAT: 35:59:0 K: 239457N; V: X: 23575:56; X: NE 32 32	9.3'FWL Feet) 1.125'W 1.125	28 50 2445 2445 2445 2445 2445 25356 25556	Y: 234284N X: 2365893E						
Scale: 1"= 200	†13N - R5E	<u>1: 234181N</u> X: 2357951E		ate Staked: <u>May</u>	<i>Rd. EW950</i> [™] 9 2022						
GPS Observation		39'03.788" N									
	Longitude <u>96°</u> 4	17'09.072" N	vState		Y: 239244N						
	Latitude <u>35.6</u> Longitude <u>96.7</u>			oma North Zone: _	X:2360729E						
Operator: PRAI				levation: <u>877'</u>							
Lease Name: <u>G</u>				ell No.: <u>1-32H</u>							
Topography & V	Vegetation: _Exis	sting Pad									
10 NOR 10 NYL			G	ood Drill Site? <u>Ye</u>	S						
Best Accessibili											
				nce South approx.	3¾ miles;						
do hereby cer carefully stake distances sho	SSEY, Register tify that the ed on the gro	above descr und as sho	onal Land Survi ibed well locat wn and that a s of occupatio	Ill ties and	ROFESSIONAL DOSSEY 1431						
JOB NO.: 2214128B_AERIAL DATE: 05/13/22			5.12	ta	OKI ALIONA						
DRAWN BY: T.A.W. NO	D. REVISION	DATE BY). MIKE DOSSE	Y R.P.L.S.	31						





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	VED BY:	D.M.D.				A. No. 1780 Expires Just	30, 2022	(405) 69	ia City, OK 2-7348 survey.com				IEET		OF	