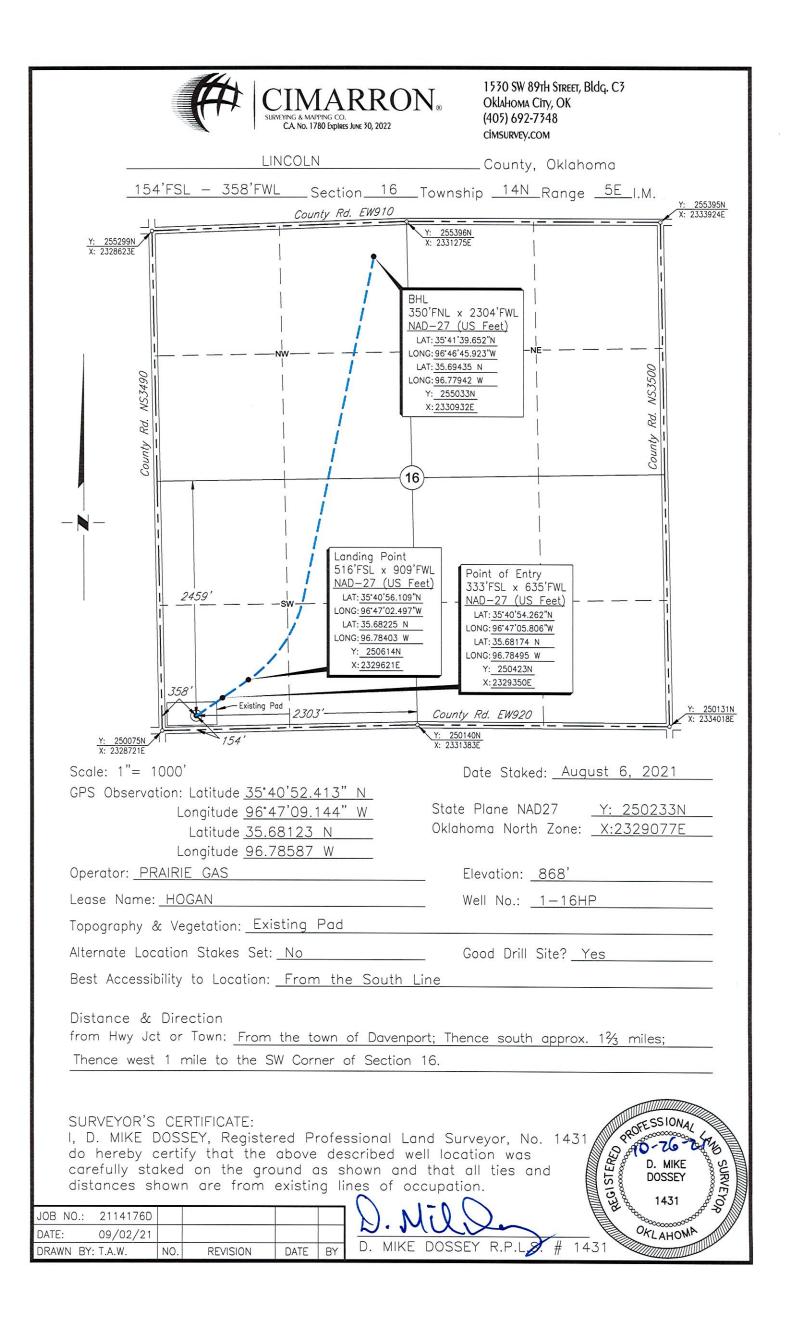
API NUMBER: 081 24327	OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000		Approval Date:         12/30/2021           Expiration Date:         06/30/2023	
orizontal Hole Oil & Gas	(Rule 1	65:10-3-1)		
	PERMIT	TO DRILL		
WELL LOCATION: Section: 16 Township: 14	N Range: 5E County: I	LINCOLN		
SPOT LOCATION: SE SW SW SW	FEET FROM QUARTER: FROM SOUTH	FROM WEST		
	SECTION LINES: 154	358		
Lease Name: HOGAN	Well No: 1-16 HP	Well w	vill be 154 feet from nearest unit or lease boundary.	
Operator Name: PRAIRIE GAS COMPANY OF OKLAHO	DMA Telephone: 53986720	095	OTC/OCC Number: 24073 0	
PRAIRIE GAS COMPANY OF OKLAHOMA L	.LC	COMMISSIONERS OF T	THE LAND OFFICE	
2250 E 73RD ST STE 500		DIVISION OF CAPITAL	ASSET MANAGEMENT	
TULSA, OK 74	4136-6834	204 N ROBINSON, STE	900	
		OKLAHOMA CITY	OK 73102-6806	
Formation(s) (Permit Valid for Listed Format		1		
Name Code	Depth			
1 PRUE 404PRUE	3580			
Spacing Orders: No Spacing	Location Exception Orders	s: No Exceptions	Increased Density Orders: No Density	
Pending CD Numbers: 202102440 202102439	Working interest owne	ers' notified: ***	Special Orders: No Special	
Total Depth: 8624 Ground Elevation: 868	Surface Casing:	200	Depth to base of Treatable Water-Bearing FM: 150	
Linder Federal Jurisdiction Me		Approved Method for disposal	of Drilling Fluids:	
Under Federal Jurisdiction: No	Fresh Water Supply Well Drilled: No		D. One time land application (REQUIRES PERMIT) PERMIT NO: 21-38011	
Fresh Water Supply Well Drilled: No		D. One time land application (R	EQUIRES PERMIT) PERMIT NO: 21-38011	
		D. One time land application (R H. (Other)	EQUIRES PERMIT) PERMIT NO: 21-38011  CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST	
Fresh Water Supply Well Drilled: No			CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes	eans Steel Pits	H. (Other)	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System M Type of Mud System: WATER BASED	eans Steel Pits	H. (Other) Category of Pit: C Liner not required for Category Pit Location is: E	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System M Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000		H. (Other) Category of Pit: C Liner not required for Category	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System M Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below		H. (Other) Category of Pit: C Liner not required for Category Pit Location is: E	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System M Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N		H. (Other) Category of Pit: C Liner not required for Category Pit Location is: E	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System M Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below		H. (Other) Category of Pit: C Liner not required for Category Pit Location is: E	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System M Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit <u>is</u> located in a Hydrologically Sensitive Area.		H. (Other) Category of Pit: C Liner not required for Category Pit Location is: E	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER	
Fresh Water Supply Well Drilled: No         Surface Water used to Drill: Yes         PIT 1 INFORMATION         Type of Pit System: CLOSED Closed System M         Type of Mud System: WATER BASED         Chlorides Max: 5000 Average: 3000         Is depth to top of ground water greater than 10ft below         Within 1 mile of municipal water well? N         Wellhead Protection Area? N         Pit         Is located in a Hydrologically Sensitive Area.	w base of pit? Y	H. (Other) Category of Pit: C Liner not required for Category Pit Location is: E Pit Location Formation: V	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER /ANOSS	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes         PIT 1 INFORMATION         Type of Pit System: CLOSED Closed System M         Type of Mud System: WATER BASED         Chlorides Max: 5000 Average: 3000         Is depth to top of ground water greater than 10ft below         Within 1 mile of municipal water well? N         Wellhead Protection Area? N         Pit         is         HORIZONTAL HOLE 1         Section: 16       Township: 14N		H. (Other) Category of Pit: C Liner not required for Category Pit Location is: E Pit Location Formation: V	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER /ANOSS	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System M Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. HORIZONTAL HOLE 1 Section: 16 Township: 14N Range County: LINCOLN	w base of pit? Y e: 5E Meridian: IM	H. (Other) Category of Pit: O Liner not required for Category Pit Location is: E Pit Location Formation: V Total Measured Tota	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C SED AQUIFER /ANOSS	
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System M Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. HORIZONTAL HOLE 1 Section: 16 Township: 14N Range County: LINCOLN Spot Location of End Point: SW NE	w base of pit? Y	H. (Other) Category of Pit: O Liner not required for Category Pit Location is: E Pit Location Formation: V Total Measured Tota	CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST y: C BED AQUIFER /ANOSS	

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	[12/30/2021 - 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
PENDING CD - 202102439	[12/30/2021 - GC2] - (I.O.)(320)(HOR) W2 16-14N-5E EST PRUE COMPL. INT. NCT 660' FB (COEXIST SPACING ORDER # 20514; ORDER # 106509 NW4) REC. 11/30/2021 (MYLES)
PENDING CD - 202102440	[12/30/2021 - GC2] - (I.O.) W2 16-14N-5E X202102439 PRUE COMPL. INT. NCT 330' FSL, NCT 330' FNL, NCT 330' FWL, NCT 330' FEL NO OP NAMED REC. 11/30/2021 (MYLES)



SURVEYING & MAPPING CO. CA NO. 1780 Expires June 30, 202	(405) 692-7348
LINCOLN	County, Oklahoma
154'FSL - 358'FWL Section 1	<u>6</u> Township <u>14N</u> Range <u>5E</u> I.M.
	V. 266706N
Y: 255299N X: 2328623E 004500 PU 005500 PU 005	Y:       25536N         Y:       2331275E         BHL       350'FNL x 2304'FWL         ND-27 (US Feet)       LAT: 35'41'39.652'N         LAT:       35:69435 N         LONG:       36:677942 W         Y:       255033N         X:       2330932E         Id       Point of Entry         33'FSL x 635'FWL         NDS:       Feet)         25: N       NME         009'FWL       V:         US Feet)       S33'FSL x 635'FWL         NAD-27 (US Feet)       LAT:         35:40'FN       LONG:         909'FWL       V:         US Feet)       S33'FSL x 635'FWL         NAD-27 (US Feet)       LAT:         35:40'FN       LONG:         90'FWL       NAD-27 (US Feet)         14N       LONG:
Existing Pad	County Rd. EW920
Y: 250075N X: 2328721E	Y: 250140N X: 2331383E
Scale: 1"= 1000'	Date Staked: <u>August 6, 2021</u>
GPS Observation: Latitude <u>35°40'52.413" N</u>	
Longitude <u>96°47'09.144" W</u> Latitude <u>35.68123 N</u>	State Plane NAD27 <u>Y: 250233N</u> Oklahoma North Zone: X:2329077E
Longitude <u>96.78587 W</u>	
Operator: PRAIRIE GAS	Elevation: <u>868</u>
Lease Name: <u>HOGAN</u>	Well No.: <u>1-16HP</u>
Topography & Vegetation: <u>Existing Pad</u>	
Alternate Location Stakes Set: No	Good Drill Site? Yes
Best Accessibility to Location: <u>From the Sou</u>	
Distance & Direction from Hwy Jct or Town: <u>From the town of Da</u> Thence west 1 mile to the SW Corner of Sec	venport; Thence south approx. 1⅔ miles;
SURVEYOR'S CERTIFICATE: I, D. MIKE DOSSEY, Registered Professional do hereby certify that the above describe carefully staked on the ground as shown distances shown are from existing lines of JOB NO.:21141760_AERIAL DATE: 09/02/21	and that all ties and
DRAWN BY: T.A.W. NO. REVISION DATE BY D. M	

DATE: 09/02/21		
154*FSL - 358*FVL       Section 16       Township       1AK. Range SE 1.4.         154*FSL - 358*FVL       Section 16       Township       1AK. Range SE 1.4.         154*FSL - 358*FVL       Section 16       Township       1AK. Range SE 1.4.         154*FSL - 358*FVL       Section 16       Township       1AK. Range SE 1.4.         154*FSL - 358*FVL       Section 16       Township       1AK. Range SE 1.4.         154*FSL - 358*FVL       Section 16       Section 16       Section 16         154*FSL - 358*FVL       Section 16       Section 16       Section 16         154*FSL - 358*FVL       Section 16       Section 16       Section 16         155*FSL - 358*FVL       Section 16       Section 16       Section 16         155*FSL - 358*FVL       Section 16       Section 16       Section 16         155*FSL - 358*FVL       Section 26       Section 27       Y - 250233N         155*FSL - 358*FVL       Section 26       Section 26       Y - 250233N         155*FSL - 358*FVL       Section 26       Section 26       Y - 250233N         150*Forence:       FARER CAS       Section 26       Y - 250233N         150*Forence:       FARER CAS       Section 26       Y - 250233N         150*Forence:       FARER AS	SURVEYING & MAPPING CO	Окіанома Сіту, ОК (405) 692-7348
Add       Add on the Set of the Set o	LINCOLN	County, Oklahoma
Base       Joint Million       Joint Million       Joint Million       Joint Million         Image: State       Joint Million       Joint Million       Joint Million       Joint Million         Image: State       Joint Million       Joint Million       Joint Million       Joint Million         State       Joint Million       Joint Million       Joint Million       Joint Million       Joint Million         Scale:       1° = 1000'       Joint Million	154'FSL - 358'FWL Section 16 Townsh	nip <u>14N</u> Range 5E LM.
Science       1         Science </td <td>his in the second lange</td> <td>Y: 255395N 2333924E</td>	his in the second lange	Y: 255395N 2333924E
x 230078       x 2301800         Scale: 1" = 1000'       Date Staked: August 6, 2021         GPS Observation: Latitude <u>35'40'52.413" N</u> Longitude <u>96'47'09.144" W</u> Latitude <u>35.68123 N</u> Longitude <u>96.78587 W</u> State Plane NAD27 Y: 250233N Oklahoma North Zone: X:2329077E         Operator: PRAIRIE GAS       Elevation: <u>868'</u> Lease Name: <u>HOGAN</u> Well No.: <u>1-16HP</u> Topography & Vegetation: <u>Existing Pad</u> Good Drill Site? <u>Yes</u> Best Accessibility to Location: <u>From the South Line</u> Distance & Direction from Hwy Jct or Town: <u>From the town of Davenport; Thence south approx. 1% miles;</u> Thence west 1 mile to the SW Corner of Section 16.         SURVEYOR'S CERTIFICATE: I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431 distances shown are from existing lines of occupation.       0. MIKE DOSSEY 1431	Y: 255299N       BHL         X: 2338623E       BHL         SO'FNL X       NDO-54135         NON: 967444       LAT: 3554135         LON: 967444       LAT: 3554135         LON: 967444       LAT: 3556943         LON: 967444       LAT: 3556943         LON: 967444       LAT: 3556943         LON: 967794       Y: 25003         X: 233993       LON: 967794         Y: 25003       LAT: 356943         LON: 967794       Y: 25003         X: 233993       LAT: 356943         LON: 967794       Y: 25003         X: 233993       LAT: 356943         LAT: 354036       LAT: 354036         LAT: 354036       LAT: 354036         LAT: 354036       LAT: 354036         LAT: 354036       LAT: 354036         LAT: 354037       LAT: 354037         LAT: 354038       LAT: 354038         LAT: 356014N       X: 3239621E	2304'FWL 2304'FL 2304'
Scole: 1" = 1000'       Date Staked: <u>August 6, 2021</u> GPS Observation: Latitude <u>35'40'52.413" N</u> Longitude <u>96'47'09.144" W</u> Latitude <u>35.68123 N</u> Longitude <u>96.78587 W</u> State Plane NAD27 <u>Y: 250233N</u> Oklahoma North Zone: <u>X:2329077E</u> Operator: <u>PRAIRIE GAS</u> Lease Name: <u>HOGAN</u> Mell No.: <u>1-16HP</u> Elevation: <u>868'</u> Well No.: <u>1-16HP</u> Topography & Vegetation: <u>Existing Pad</u> Good Drill Site? <u>Yes</u> Best Accessibility to Location: <u>From the South Line</u> Good Drill Site? <u>Yes</u> Distance & Direction from Hwy Jet or Town: <u>From the town of Davenport; Thence south approx. 1%</u> miles; Thence west 1 mile to the SW Corner of Section 16.         SURVEYOR'S CERTIFICATE: I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431 do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.         OB NO.:21141760_10700 <u>MATE: 09/02/21</u> ONUE DOSEEY, D.D.L.		
GPS Observation: Latitude <u>35'40'52.413" N</u> Longitude <u>96'47'09.144" W</u> Latitude <u>35.68123 N</u> Longitude <u>96.78587 W</u> State Plane NAD27 Y: 250233N Oklahoma North Zone: X:2329077E         Operator: PRAIRIE GAS       Elevation: <u>868'</u> Lease Name: <u>HOGAN</u> Well No.: <u>1-16HP</u> Topography & Vegetation: <u>Existing Pad</u> Mell No.: <u>1-16HP</u> Alternate Location Stakes Set: <u>No</u> Good Drill Site? <u>Yes</u> Best Accessibility to Location: <u>From the South Line</u> Distance & Direction         from Hwy Jct or Town: <u>From the town of Davenport; Thence south approx. 1<sup>2</sup>/<sub>3</sub> miles; Thence west 1 mile to the SW Corner of Section 16.         SURVEYOR'S CERTIFICATE: I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431 do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.         OB NO.:21141760_TOPO       Multic DOSCEY, DDL/2 // 1431   </u>	X: 2328721E	
Longitude       96'47'09.144" W       State Plane NAD27       Y: 250233N         Latitude       35.68123 N       Oklahoma North Zone:       X:2329077E         Longitude       96.78587 W       Oklahoma North Zone:       X:2329077E         Operator:       PRAIRIE GAS       Elevation:       868'         Lease Name:       HOGAN       Well No.:       1-16HP         Topography & Vegetation:       Existing Pad       Good Drill Site?       Yes         Best Accessibility to Location:       From the South Line       Distance & Direction       Good Drill Site?       Yes         Distance & Direction       from Hwy Jct or Town:       From the town of Davenport; Thence south approx. 1% miles;       Thence west 1 mile to the SW Corner of Section 16.         SURVEYOR'S CERTIFICATE:       I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431       D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431       D. MIKE DOSSEY, The above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.       Materia       Materia         DB NO:21141760_TOPO       Image: Conserver Depter Depter U data       Materia       Optic Docepty Depter U data	2005/02/02/04/04/04 51 02 100/02/02/02/02/02/02/02/02/02/02/02/02/0	Jate Staked: <u>August 6, 2021</u>
Latitude 35.68123 N       Oklahoma North Zone: X:2329077E         Longitude 96.78587 W       Operator: PRAIRIE GAS       Elevation: 868'         Lease Name: HOGAN       Well No.: 1–16HP         Topography & Vegetation: Existing Pad       Alternate Location Stakes Set: No       Good Drill Site? Yes         Best Accessibility to Location: From the South Line       Distance & Direction       from Hwy Jet or Town: From the town of Davenport; Thence south approx. 1% miles;         Thence west 1 mile to the SW Corner of Section 16.       SURVEYOR'S CERTIFICATE:       I. J. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431         VB NO:21141760_TOPO       July C DOSCEY, D.D.L. U. 1431       July C DOSCEY, D.D.L. U. 1431		Plane NAD27 <u>Y: 250233N</u>
Operator:       PRAIRIE GAS       Elevation:       868'         Lease Name:       HOGAN       Well No.:       1-16HP         Topography & Vegetation:       Existing Pad         Alternate Location Stakes Set:       No       Good Drill Site?       Yes         Best Accessibility to Location:       From the South Line       Distance & Direction       from Hwy Jct or Town:       From the town of Davenport; Thence south approx.       12's miles;         Thence west 1 mile to the SW Corner of Section 16.       SURVEYOR'S CERTIFICATE:       Image: Staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.       1431         IOB NO.: 21141760_TOP0       Image: Staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.       Image: Staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.		oma North Zone: <u>X:2329077E</u>
Lease Name: HOGAN       Well No.: 1-16HP         Topography & Vegetation: Existing Pad         Alternate Location Stakes Set: No       Good Drill Site? Yes         Best Accessibility to Location: From the South Line         Distance & Direction         from Hwy Jct or Town: From the town of Davenport; Thence south approx. 1% miles;         Thence west 1 mile to the SW Corner of Section 16.         SURVEYOR'S CERTIFICATE:         I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431         do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.         IOB NO.: 21141760_TOPO         MATE: 09/02/21	•	
Topography & Vegetation:Existing Pad         Alternate Location Stakes Set: _No Good Drill Site? _Yes         Best Accessibility to Location: _From the South Line         Distance & Direction         from Hwy Jet or Town: From the town of Davenport; Thence south approx. 1% miles;         Thence west 1 mile to the SW Corner of Section 16.         SURVEYOR'S CERTIFICATE:         I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431         do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.         IOB NO.: 21141760_TOPO         DATE: 09/02/21	Operator: <u>PRAIRIE GAS</u> E	levation: <u>868'</u>
Alternate Location Stakes Set: No       Good Drill Site? Yes         Best Accessibility to Location: From the South Line         Distance & Direction         from Hwy Jct or Town: From the town of Davenport; Thence south approx. 1% miles;         Thence west 1 mile to the SW Corner of Section 16.         SURVEYOR'S CERTIFICATE:         I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431         do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.         IOB NO.: 21141760_TOPO         DATE: 09/02/21		Vell No.: <u>1-16HP</u>
Best Accessibility to Location:       From the South Line         Distance & Direction       from Hwy Jct or Town:       From the town of Davenport; Thence south approx. 1% miles;         Thence west 1 mile to the SW Corner of Section 16.       SURVEYOR'S CERTIFICATE:       Image: State of the state of th	Topography & Vegetation: <u>Existing Pad</u>	
Distance & Direction from Hwy Jct or Town: From the town of Davenport; Thence south approx. 12/3 miles; Thence west 1 mile to the SW Corner of Section 16. SURVEYOR'S CERTIFICATE: I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431 do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation. DOB NO.: 21141760_TOPO DATE: 09/02/21	Alternate Location Stakes Set: <u>No</u>	Good Drill Site? <u>Yes</u>
from Hwy Jct or Town: From the town of Davenport; Thence south approx. 1% miles; Thence west 1 mile to the SW Corner of Section 16. SURVEYOR'S CERTIFICATE: I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431 do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation. <u>IOB NO.: 21141760_TOPO</u> DATE: 09/02/21	Best Accessibility to Location: From the South Line	
SURVEYOR'S CERTIFICATE: I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431 do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation. DATE: 09/02/21	from Hwy Jct or Town: <u>From the town of Davenport; The</u>	nce south approx. 1⅔ miles;
I, D. MIKE DOSSEY, Registered Professional Land Surveyor, No. 1431 do hereby certify that the above described well location was carefully staked on the ground as shown and that all ties and distances shown are from existing lines of occupation.	Thence west 1 mile to the SW Corner of Section 16.	
JOB NO.: 21141760_TOPO           DATE:         09/02/21	I, D. MIKE DOSSEY, Registered Professional Land Sur do hereby certify that the above described well loca carefully staked on the ground as shown and that o distances shown are from existing lines of occupatio	tion was all ties and bn.
	JOB NO.: 2114176D_TOPO	
		EY R.P.L # 1431

## T 14 N - R 5 E

