API NUMBER: 051 24874

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

Approval Date:	10/13/2021	_
Expiration Date:	04/13/2023	

Multi Unit Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section:	23	Township:	8N Rai	nge: 6W	County: GI	RADY				
SPOT LOCATION:	N2 NE	NE	SE	FEET FROM QUAR			FROM EAST				
				SECTION L		2392	330				
Lease Name:	CLARA LUPE	R 0806			Well No:	: 23-26-1WX		Well will be	330 feet fro	om nearest unit or le	ase boundary.
Operator Name:	CAMINO NATU		OURCES	LLC		720405272				TC/OCC Number:	24097 0
CAMINO NATURAL RESOURCES LLC						CAMPBELL FA	RMS INC.				
1401 17TH ST STE 1000						810 W. MAIN					
DENVER,			CO	80202-1247	•		TUTTLE		ОК	73089	
Formation(s)	(Permit Val	id for Lis	sted Fori	mations Only):						
Name			Code		Depth						
1 MISSISSIPP	IAN		359M	SSP	11347						
2 WOODFORE)		319W	DFD	11500						
Spacing Orders:	683385			L	ocation Exce	ption Orders:	No Exception	ıs	Increased E	Density Orders: No	Density
Pending CD Number	ers: 20210193	39		_	Working in	terest owners	s' notified: ***		9	Special Orders: No	Special
r change of rame	20210194				Working in	torost owners	, notined.				·
	20210194										
Total Depth: 1	9660	Ground El	levation: 1	070	0						
			evalion.	279	Surrace	Casing: 5	500	Depth to	o base of Treatal	ble Water-Bearing FM	l: 420
Under	Federal Jurisdict		evalion. T	279	Surrace	Casing: 5				ble Water-Bearing FM	l: 420
	Federal Jurisdict	ion: No	evalion. T	279	Surrace	Casing: {	Approved Method fo	or disposal of Drilli	ing Fluids:		
Fresh Water		ion: No led: No	iovation. T	279	Surrace	Casing: {	Approved Method for D. One time land app	or disposal of Drilli	ing Fluids: ES PERMIT)		I: 420
Fresh Water	Supply Well Dril	ion: No led: No	iovation. T	2/9	Surrace	Casing: {	Approved Method fo	or disposal of Drilli	ing Fluids:		
Fresh Water Surface	Supply Well Dril Water used to D	ion: No led: No Orill: Yes				Casing:	Approved Method for D. One time land app H. (Other)	or disposal of Drilli dication (REQUIR	ing Fluids: ES PERMIT)		
Fresh Water Surface PIT 1 INFORI Type of F	MATION Mater used to E	ion: No led: No Drill: Yes	osed Syster	m Means Steel Pi		Casing:	Approved Method for D. One time land app H. (Other) Catego Liner not required to	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C	ing Fluids: ES PERMIT) SEE MEMO		
Fresh Water Surface PIT 1 INFORI Type of I	MATION Pit System: CLG	ion: No led: No Drill: Yes DSED Clo	osed Syster			Casing:	Approved Method for D. One time land app H. (Other) Catego Liner not required to	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS	ing Fluids: ES PERMIT) SEE MEMO		
PIT 1 INFORI Type of M Chlorides Max: 50	MATION Pit System: CLC ud System: WA 000 Average: 300	ion: No led: No Drill: Yes OSED Clo	osed Syster	m Means Steel Pi	its	Casing: {	Approved Method for D. One time land app H. (Other) Catego Liner not required to	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C	ing Fluids: ES PERMIT) SEE MEMO		
PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to	MATION Pit System: CLC ud System: WA 000 Average: 300 top of ground wa	ion: No led: No Orill: Yes OSED Clo TER BASE D0 tter greater	osed Syster ED		its	Casing: 5	Approved Method for D. One time land app H. (Other) Catego Liner not required to	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS	ing Fluids: ES PERMIT) SEE MEMO		
PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to	MATION Pit System: CLC ud System: WA 000 Average: 300	ion: No led: No Orill: Yes DSED Clc. ITER BASE 00 tter greater water well'	osed System ED than 10ft b	m Means Steel Pi	its	Casing: 8	Approved Method for D. One time land app H. (Other) Catego Liner not required to	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS	ing Fluids: ES PERMIT) SEE MEMO		
PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r	MATION Pit System: CL0 ud System: WA 000 Average: 300 top of ground wa mile of municipal	ion: No led: No Orill: Yes DSED Clo ITER BASE 00 ter greater water well' ction Area'	osed System ED than 10ft b ? Y ? Y	m Means Steel Pi below base of pit?	its	Casing:	Approved Method for D. One time land app H. (Other) Catego Liner not required to	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS	ing Fluids: ES PERMIT) SEE MEMO		
PIT 1 INFORI Type of M Type of M Chlorides Max: 50 Is depth to Within 1 r	MATION Pit System: CL0 ud System: WA 000 Average: 300 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro	ion: No led: No Orill: Yes DSED Clo ITER BASE 00 ter greater water well' ction Area'	osed System ED than 10ft b ? Y ? Y	m Means Steel Pi below base of pit?	its	Casing: 5	Approved Method for D. One time land app H. (Other) Catego Liner not required to Pit Location For	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS	ing Fluids: ES PERMIT) SEE MEMO		
PIT 1 INFORI Type of Mac Chlorides Max: 50 Is depth to Within 1 r Pit is not lo	MATION Pit System: CLG ud System: WA OO Average: 300 top of ground wa mile of municipal Wellhead Prote bocated in a Hydro	ion: No led: No Drill: Yes DSED Clo TER BASE O ter greater water well' ction Area'	osed System ED than 10ft b ? Y ? Y	m Means Steel Pi below base of pit?	y Y	Casing: 5	Approved Method for D. One time land app H. (Other) Catego Liner not required to Pit Location For	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS rmation: CHICKA	ing Fluids: ES PERMIT) SEE MEMO		
PIT 1 INFORI Type of I Type of Mo Chlorides Max: 50 Is depth to Within 1 r Pit is not lo	MATION Pit System: CLC Wellhead Prote cocated in a Hydro MATION Pit System: CLC Wellhead Prote Cocated in a Hydro MATION Pit System: CLC	ion: No led: No Orill: Yes DSED Clc TER BASE 00 ter greater water well' ction Area'	osed System ED than 10ft b ? Y ? Y	m Means Steel Pi below base of pit?	y Y	Casing: 5	Approved Method for D. One time land app H. (Other) Catego Liner not required to Pit Location For Catego Liner not required to	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS rmation: CHICKA	ing Fluids: ES PERMIT) SEE MEMO SA SHA		
PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is not lo PIT 2 INFORI Type of M Type of M	MATION Pit System: CLC dud System: WAN DO Average: 300 top of ground wa mile of municipal Wellhead Prote Docated in a Hydro MATION Pit System: CLC dud System: CLC dud System: OIL dud System: OIL	ion: No led: No Orill: Yes OSED Clc TER BASE 00 ter greater water well' ction Area' llogically So OSED Clc BASED	osed System ED than 10ft b ? Y ? Y	m Means Steel Pi below base of pit?	y Y	Casing: 5	Approved Method for D. One time land app H. (Other) Catego Liner not required to Pit Location For Catego Liner not required to Pit Location For	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS rmation: CHICKA	ing Fluids: ES PERMIT) SEE MEMO SA SHA		
PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is not lo PIT 2 INFORI Type of M Chlorides Max: 30	MATION Pit System: CLC ud System: WA 000 Average: 300 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION Pit System: CLC ud System: CLC	ion: No led: No Drill: Yes DSED Clc TER BASE DO ter greater water well' ction Area' logically So DSED Clc BASED 200000	osed System ED than 10ft b ? Y ? Y ensitive Are	m Means Steel Pi nelow base of pit? ea. m Means Steel Pi	Y Y	Casing: 5	Approved Method for D. One time land app H. (Other) Catego Liner not required to Pit Location For Catego Liner not required to Pit Location For	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS rmation: CHICKA	ing Fluids: ES PERMIT) SEE MEMO SA SHA		
PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is not lo PIT 2 INFORI Type of M Chlorides Max: 30 Is depth to	MATION Pit System: CLC ud System: WA 000 Average: 300 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION Pit System: CLC ud System: OIL 00000 Average: 2 top of ground wa	ion: No led: No Drill: Yes DSED Clc TER BASE DO ter greater water well' ction Area' logically Sc DSED Clc BASED 2000000 ter greater	osed System ED than 10ft b Y Y Y ensitive Are	m Means Steel Pi below base of pit?	Y Y	Casing: 5	Approved Method for D. One time land app H. (Other) Catego Liner not required to Pit Location For Catego Liner not required to Pit Location For	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS rmation: CHICKA	ing Fluids: ES PERMIT) SEE MEMO SA SHA		
PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is not lo PIT 2 INFORI Type of M Chlorides Max: 30 Is depth to	MATION Pit System: CLC ud System: WA 000 Average: 300 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION Pit System: CLC ud System: CLC	ion: No led: No Drill: Yes DSED Clc TER BASE DO ter greater water well' ction Area' logically Se DSED Clc BASED 200000 ter greater water well' water well' water well'	osed System ED than 10ft b Y Y ensitive Are osed System	m Means Steel Pi nelow base of pit? ea. m Means Steel Pi	Y Y	Casing: 5	Approved Method for D. One time land app H. (Other) Catego Liner not required to Pit Location For Catego Liner not required to Pit Location For	or disposal of Drilli dication (REQUIR ry of Pit: C for Category: C ation is: NON HS rmation: CHICKA	ing Fluids: ES PERMIT) SEE MEMO SA SHA		

MULTI UNIT HOLE 1

Section: 26 Township: 8N Range: 6W Meridian: IM Total Length: 7806

County: GRADY Measured Total Depth: 19660

Spot Location of End Point: SW SE SE SE True Vertical Depth: 11612

Feet From: SOUTH 1/4 Section Line: 50 End Point Location from
Feet From: EAST 1/4 Section Line: 380 Lease,Unit, or Property Line: 50

NOTES:

NOTES:	
Category	Description
HYDRAULIC FRACTURING	[10/13/2021 - 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
MEMO	[10/13/2021 - GC2] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 202101939	[10/13/2021 - G56] - (640)(HOR) 14 & 23-8N-6W EXT 676044 MSSP, WDFD COMPL INT (MSSP) NCT 660' FB*** COMPL INT (WDFD) NCT 165' FNL/FSL, NCT 330' FEL/FWL*** REC 10/11/2021 (THOMAS)
	*** WILL BE ADDED IN FINAL ORDER PER ATTORNEY FOR OPERATOR;
PENDING CD - 202101942	[10/13/2021 - G56] - (I.O.) 23 & 26-8N-6W EST MULTIUNIT HORIZONTAL WELL X683385 MSSP, WDFD 26-8N-6W X202101939 MSSP, WDFD 23-8N-6W (MSSP IS ADJACENT CSS TO WDFD) 33% 23-8N-6W 67% 26-8N-6W NO OP NAMED REC 10/11/2021 (THOMAS)
PENDING CD - 202101943	[10/13/2021 - G56] - (I.O.) 23 & 26-8N-6W X683385 MSSP, WDFD 26-8N-6W X202101939 MSSP, WDFD 23-8N-6W COMPL INT (23-8N-6W) NCT 1980' FNL, NCT 0' FSL, NCT 330' FEL COMPL INT (26-8N-6W) NCT 0' FNL, NCT 165' FSL, NCT 330' FEL NO OP NAMED REC 10/11/2021 (THOMAS)
PUBLIC WATER SUPPLY	[10/13/2021 - GC2] - DPS - 1 WELL SE/4 23-8N-6W
SPACING - 683385	[10/13/2021 - G56] - (640)(HOR) 26-8N-6W VAC OTHER EST MSSP, OTHER EXT 633732 WDFD POE TO BHL (MSSP) NLT 660' FB POE TO BHL (WDFD) NLT 165' FNL & FSL, NCT 330' FEL & FWL
SURFACE CASING	[10/13/2021 - GC2] - NO DEEP SURFACE CASING ALLOWED DUE TO PWS BOUNDARY

CAMINO Well Location Plat

Operator: CAMINO NATURAL RESOURCES, LLC

Lease Name and No.: CLARA LUPER 0806 23-26-1WXH

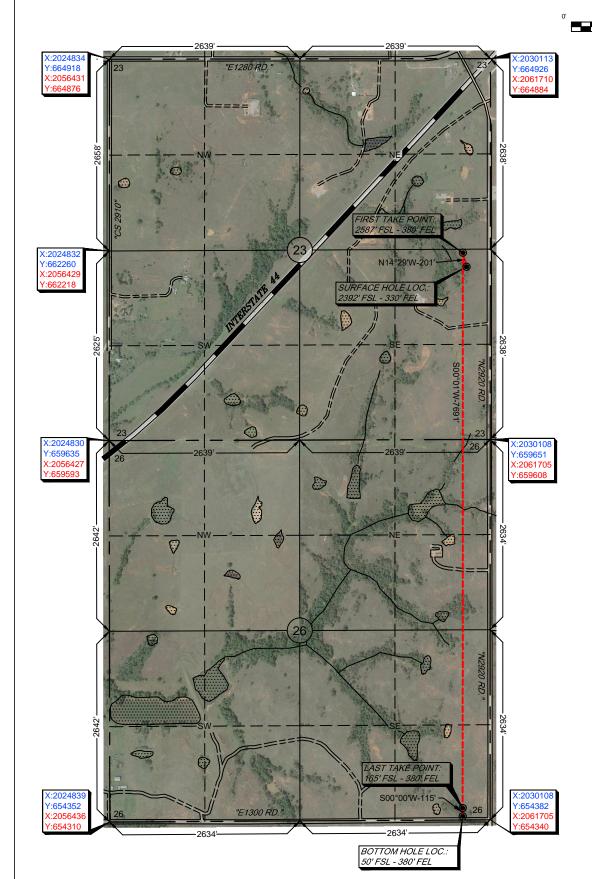
Surface Hole Location: 2392' FSL - 330' FEL Gr. Elevation: 1279' NE/4-NE/4-SE/4 Section: 23 Township: 8N Range: 6W

Bottom Hole Location: 50' FSL - 380' FEL

SW/4-SE/4-SE/4 Section: 26 Township: 8N Range: 6W I.M.

State of Oklahoma County: Grady

Terrain at Loc.: Location fell in mostly open pasture with timber to the Northwest.



-Please note that this location was staked on the ground under the supervision of a Licensed Professional Land Surveyor, but the accuracy of this survey is not guaranteed. Please contact Arkoma Surveying and Mapping promptly if any inconsistency is determined. GPS data is observed from RTK - GPS.

-NOTE: X and Y data shown hereon for Section Corners may NOT have been surveyed on-the-ground, and further, does NOT represent a true Boundary Survey.

-Quarter Section distances may be assumed from a Government Survey Plat or assumed at a proportionate distance from opposing section corners, or occupation thereof, and may not have been measured on-the-ground, and further, does not represent a true boundary survey.

Survey and plat by:

Arkoma Surveying and Mapping, PLLC P.O. Box 238 Wilburton, OK 74578 Ph. 918-465-5711 Fax 918-465-5030 Certificate of Authorization No. 5348 Expires June 30, 2022

Invoice #9520-B-A Date Staked: 09/29/2021 Date Drawn: 09/29/2021 By: D.W. Bv: J.L.

Certification:

This is to certify that this Well Location Plat represents the results of a survey made on the ground performed under the supervision of the undersigned.

LANCE G. MATHIS

09/29/2021 **OK LPLS 1664** All bearings shown are grid bearings.

S.H.L. Sec. 23-8N-6W I.M. B.H.L. Sec. 26-8N-6W I.M.

1" = 1320

GPS DATUM NAD 83 NAD 27

OK SOUTH ZONE

Surface Hole Loc.: Lat: 35°09'08.30"N Lon: 97°47'42.03"W Lat: 35.15230564 Lon: -97.79500775 X: 2029781 Y: 662042

Surface Hole Loc.: Lat: 35°09'08.07"N Lon: 97°47'40.88"W Lat: 35.15224092 Lon: -97.79468815 X: 2061378 Y: 662000

First Take Point: Lat: 35°09'10.23"N Lon: 97°47'42.63"W Lat: 35.15284035 Lon: -97.79517452 X: 2029730 Y: 662237

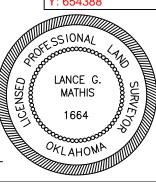
First Take Point: Lat: 35°09'09.99"N Lon: 97°47'41.48"W Lat: 35.15277564 Lon: -97.79485492 X: 2061327 Y: 662194

Last Take Point: Lat: 35°07'54.15"N Lon: 97°47'42.84"W Lat: 35.13170877 Lon: -97.79523452 X: 2029728 Y: 654545

Last Take Point: Lat: 35°07'53.92"N Lon: 97°47'41.69"W Lat: 35.13164367 Lon: -97.79491515 X: 2061325 Y: 654503

Bottom Hole Loc.: Lat: 35°07'53.01"N Lon: 97°47'42.85"W Lat: 35.13139282 Lon: -97.79523530 X: 2029728 Y: 654430

Bottom Hole Loc .: Lat: 35°07'52.78"N Lon: 97°47'41.70"W Lat: 35.13132772 Lon: -97.79491593 X: 2061325 654388



CAMINO Well Location Plat

Operator: CAMINO NATURAL RESOURCES, LLC

Lease Name and No.: CLARA LUPER 0806 23-26-1WXH

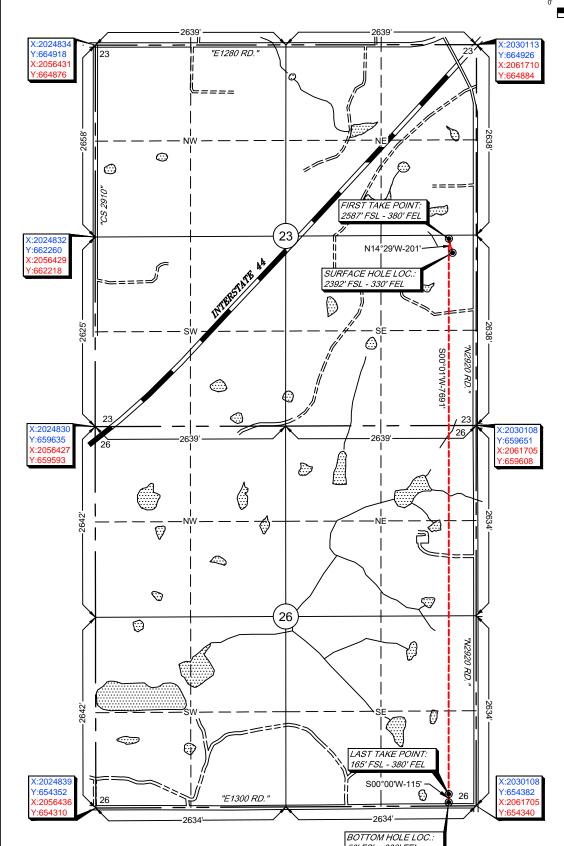
Surface Hole Location: 2392' FSL - 330' FEL Gr. Elevation: 1279' NE/4-NE/4-NE/4-SE/4 Section: 23 Township: 8N Range: 6W I.M.

Bottom Hole Location: 50' FSL - 380' FEL

SW/4-SE/4-SE/4 Section: 26 Township: 8N Range: 6W I.M.

County: Grady State of Oklahoma

Terrain at Loc.: Location fell in mostly open pasture with timber to the Northwest.



-Please note that this location was staked on the ground under the supervision of a Licensed Professional Land Surveyor, but the accuracy of this survey is not guaranteed. Please contact Arkoma Surveying and Mapping promptly if any inconsistency is determined. GPS data is observed from RTK - GPS.
-NOTE: X and Y data shown hereon for Section Corners may NOT have been surveyed on-the-ground, and further, does NOT represent a true Boundary Survey.
-Quarter Section distances may be assumed from a Government Survey Plat or assumed at a proportionate distance from opposing section corners, or occupation thereof, and may not have been measured on-the-ground, and further, does not represent a true boundary survey.

Survey and plat by:

Arkoma Surveying and Mapping, PLLC P.O. Box 238 Wilburton, OK 74578 Ph. 918-465-5711 Fax 918-465-5030 Certificate of Authorization No. 5348

Expires June 30, 2022 Invoice #9520-B-A

Invoice #9520-B-A
Date Staked: 09/29/2021 By: D.W.
Date Drawn: 09/29/2021 By: J.L.

Certification:

This is to certify that this Well Location Plat represents the results of a survey made on the ground performed under the supervision of the undersigned.

LANCE G. MATHIS

09/29/2021 OK LPLS 1664



S.H.L. Sec. 23-8N-6W I.M. B.H.L. Sec. 26-8N-6W I.M.

1" = 1320

GPS DATUM NAD 83 NAD 27

OK SOUTH ZONE

Surface Hole Loc.: Lat: 35°09'08.30"N Lon: 97°47'42.03"W Lat: 35.15230564 Lon: -97.79500775 X: 2029781 Y: 662042

Surface Hole Loc.: Lat: 35°09'08.07"N Lon: 97°47'40.88"W Lat: 35.15224092 Lon: -97.79468815 X: 2061378 Y: 662000

First Take Point: Lat: 35°09'10.23"N Lon: 97°47'42.63"W Lat: 35.15284035 Lon: -97.79517452 X: 2029730 Y: 662237

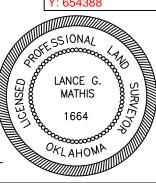
First Take Point: Lat: 35°09'09.99"N Lon: 97°47'41.48"W Lat: 35.15277564 Lon: -97.79485492 X: 2061327 Y: 662194

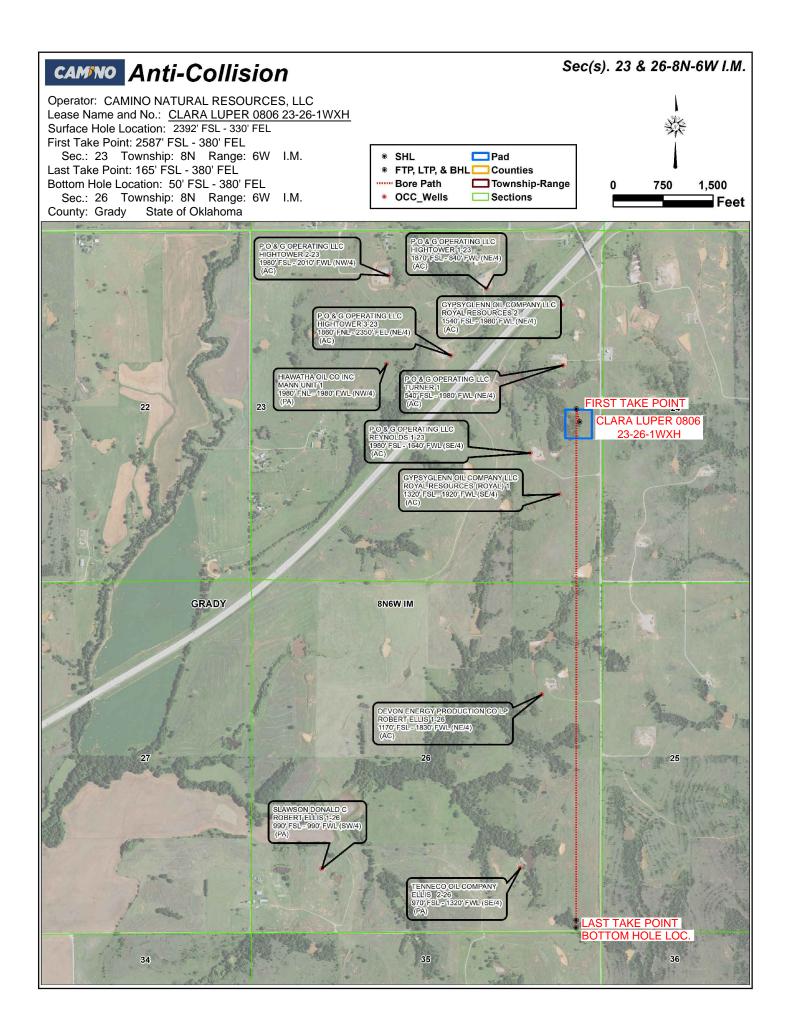
Last Take Point: Lat: 35°07'54.15"N Lon: 97°47'42.84"W Lat: 35.13170877 Lon: -97.79523452 X: 2029728 Y: 654545

Last Take Point: Lat: 35°07'53.92"N Lon: 97°47'41.69"W Lat: 35.13164367 Lon: -97.79491515 X: 2061325 Y: 654503

Bottom Hole Loc.: Lat: 35°07'53.01"N Lon: 97°47'42.85"W Lat: 35.13139282 Lon: -97.79523530 X: 2029728 Y: 654430

Bottom Hole Loc.: Lat: 35°07'52.78"N Lon: 97°47'41.70"W Lat: 35.13132772 Lon: -97.79491593 X: 2061325 Y: 654388





CAM'NO Topographic Vicinity Map

Operator: CAMINO NATURAL RESOURCES, LLC

Lease Name and No.: CLARA LUPER 0806 23-26-1WXH

Surface Hole Location: 2392' FSL - 330' FEL

First Take Point: 2587' FSL - 380' FEL

Sec.: 23 Township: 8N Range: 6W I.M.

Last Take Point: 165' FSL - 380' FEL Bottom Hole Location: 50' FSL - 380' FEL

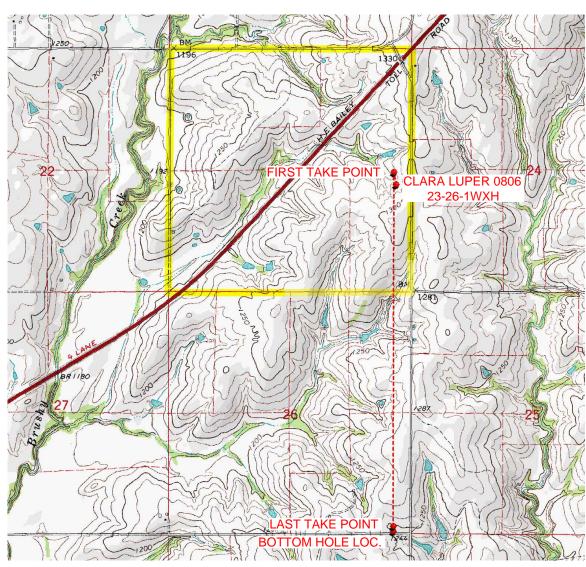
Sec.: 26 Township: 8N Range: 6W I.M.

County: Grady State of Oklahoma



Scale 1" = 2000' Contour Interval: 10'

Ground Elevation at Surface Hole Location: 1279'



Provided by:

Arkoma Surveying and Mapping, PLLC

P.O. Box 238 Wilburton, OK 74578

Ph. 918-465-5711 Fax 918-465-5030

Certificate of Authorization No. 5348

Expires June 30, 2022

Date Staked: 08/03/2021

The purpose of this map is to verify the location and elevation as staked on the ground and to show the surrounding Topographic features. The footage shown hereon is only as SCALED onto a U.S.G.S. Topographic Map.

Please note that this location was staked carefully on the ground under the supervision of a Licensed Professional Land Surveyor, but the accuracy of this survey is not guaranteed.

Please contact Arkoma Surveying and Mapping promptly if any inconsistency is determined.

