API NUMBER: 137 27635

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

Approval Date: 10/20/2021 Expiration Date: 04/20/2023

Multi Unit Oil & Gas

PERMIT TO DRILL

SPOT LOCATION: NW. NW. NW. NW. NW. NW. NW. NW. Part most outness. Trails. NORTH No. WEST SECTION 1994 NORDO 0164 NWEST SECTION 1994 SECTION 1994 NWEST SECTION 1994 SECTION 1994 NWEST SECTION 1994 SECTION 1994							<u>rc</u>	IX IVII I	O DRIL	<u>.L</u>							
Total Depth: 1541s Ground Elevation: 1568 Surface Casing: 1500 Depth to base of Translate Water Board Place be early Place Casing: 1500 Depth to base of Translate Water Board Place be early Place Casing: 1500 Depth to base of Translate Water Board Place be early Place Casing: 1500 Depth to base of Translate Water Board Place be early Place Casing: 1500 Depth to base of Translate Water Board Place be early Place Casing: 1500 Depth to base of Translate Water Board Place be early Place Casing: 1500 Depth to base of Translate Water Board Place be early Place Casing: 1500 Depth to base of Translate Water Board Place Casing: 1500 Depth to base of Translate Water Board Place Be early Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing Place Depth Place Casing: 1500 Depth to base of Translate Water Board Place Depth Place Casing Place Depth Place Casing Place Depth Place Casing Place Depth Place Casing Place Depth	WELL LOCATION:	Section:	22	Township	1S	Range:	4W	County: ST	EPHENS								
CAMINO NATURAL RESOURCES LLC Teachore: 720,0052729 MACK ENERGY COMPANY 4700 GAILLARDIA PARKWAY, SUITE 102 OKLAHOMA CITY 57141 57	SPOT LOCATION:	NW	NW	NW	FEET FROM	QUARTER:	FROM	NORTH	FROM WEST								
CAMINO NATURAL RESOURCES LLC IA01 17TH ST STE 1000 DENVER. CO 80202-1247 MACK ENERGY COMPANY 4700 GAILLARDIA PARKWAY, SUITE 102 OKLAHOMA CITY OK 73141					SECT	ION LINES:		58	294								
MACK ENERGY COMPANY 4700 GAILLARDIA PARKWAY, SUITE 102 OKLAHOMA CITY OK 73141 Formation(s) Form	Lease Name:	HONDO 0104					Well No:	22-27-1MX	1		Well will be	58	feet from	nearest unit	or leas	e bounda	ıry.
4700 GAILLARDIA PARKWAY, SUITE 102 OKLAHOMA CITY OK 73141 Formation(s) (Permit Valid for Listed Formations Only): Name	Operator Name:	CAMINO NAT	JRAL RE	SOURCES	LLC	Te	elephone:	720405272)				ОТО	C/OCC Numb	ber:	24097	0
DENVER. CO 80202-1247 DKAHOMA CITY OK 73141	CAMINO NA	TURAL RES	OURCE	SLLC					MACK EI	NERGY C	OMPANY						
Formation(s) (Permit Valid for Listed Formations Only): Name	1401 17TH S	T STE 1000							4700 GA	ILLARDIA	A PARKWA	Y, SU	ITE 102				
Formation(s) (Permit Valid for Listed Formations Only): Name	DENVER,			СО	80202-12	247			OKLAHO	MA CITY			OK	73141			
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SycAMORE 352SCMR																	
Spacing Orders: 404309		<u> </u>															
Pending CD Numbers: 202101678																	
Pending CD Numbers: 202101678	Spacing Orders:					Locat	ion Excep	ption Orders:	No Exce	ptions		In	creased De	nsity Orders:	No	Densi	ty
Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Pit Location Formation: ALLUVIAL Pit Location Formation: ALLUVIUM Wellhead Protection Area? N Wellhead Protection Area? N	Pending CD Numb	2021016 2021016	79 80			W	orking int	terest owners	notified: ***				Sp	ecial Orders:	No s	Specia	al
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MULTI UNIT HOLE 1

Section: 27 Township: 1S Range: 4W Meridian: IM Total Length: 6250

County: STEPHENS Measured Total Depth: 15415

Spot Location of End Point: SW SE NW NW True Vertical Depth: 9234

Feet From: NORTH 1/4 Section Line: 1205 End Point Location from
Feet From: WEST 1/4 Section Line: 830 Lease,Unit, or Property Line: 830

NOTES:	
Category	Description
DEEP SURFACE CASING	[10/5/2021 - GB1] - 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	[10/5/2021 - GB1] - 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	[10/5/2021 - GB1] - CLOSED SYSTEM=STEEL PITS REQUIRED (WILDHORSE CREEK AND BLACK BEAR CREEK), OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 202101678	[10/20/2021 - GB1] - (E.O.) SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W X404369 SCMR 1 WELL CAMINO NATURAL RESOURCES LLC REC 10/4/21 (MYLES) 10/19/21 (PRESLAR)
PENDING CD - 202101679	[10/20/2021 - GB1] - (E.O.) SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W; 22-1S-4W EST MULTIUNIT HORIZONTAL WELL X718679 CNEY, WDFD 22-1S-4W X404369 SCMR SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W XOTHER *** (WDFD, CNEY ADJACENT COMMON SOURCES OF SUPPLY TO SCMR SE, S2 NE 21; SW, S2 NW 22; N2 NE 28; LESS N2 NW 27-1S-4W; CNEY ADJACENT COMMON SOURCE OF SUPPLY TO WDFD N2 NW4 22-1S-4W)+++ 18% 22-1S-4W 82% SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W CAMINO NATURAL RESOURCES LLC REC 10/4/21 (MYLES) 10/19/21 (PRESLAR)
	*** 202101677 DISMISSED AT HEARING PER ATTORNEY FOR OPR +++ S/B WDFD TARGET AND CNEY IS NOT ADJACENT CSS PER ATTORNEY FOR OPR AND WILL BE CORRECTED AT HEARING
PENDING CD - 202101680	[10/20/2021 - GB1] - (E.O.) SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W; 22-1S-4W X718679 CNEY, WDFD 22-1S-4W X404369 SCMR SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W XOTHER *** COMPL INT (22-1S-4W) NCT 165' FNL, NCT 165' FSL, NCT 330' FWL) COMPL INT (SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W) NCT 0' FNL, NCT 165' FSL, NCT 660' FEL+++ CAMINO NATURAL RESOURCES LLC REC 10/4/21 (MYLES) 10/19/21 (PRESLAR)
	*** 202101677 DISMISSED AT HEARING PER ATTORNEY FOR OPR +++ AMENDED AT HEARING TO NCT 165' FNL PER ATTORNEY FOR OPR

PENDING CD - 202101681	[10/20/2021 - GB1] - (E.O.) SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W X165:10-3-28(C)(2)(B) SCMR (HONDO 0104 22-27-1MXH) MAY BE CLOSER THAN 600' TO HUFFMAN 1-27H API 137-25327 CAMINO NATURAL RESOURCES LLC REC 10/4/21 (MYLES) 10/19/21 (PRESLAR)
SPACING - 404369	[10/20/2021 - GB1] - (IRR)(640)(HOR) SE, S2 NE 21; SW, S2 NW 22; N2 NW 27; N2 NE 28-1S-4W EST SCMR COMPL INT NLT 660' FB
SPACING - 718679	[10/20/2021 - GB1] - (640/320)(HOR) 22-1S-4W VAC 353237 CNY, WDFD, OTHER N2 NE, NW EXT (320) 717421 SCMR E2 EXT (640) 713815 CNEY, WDFD, OTHER COMPL INT (CNEY) NCT 330' FB COMPL INT (WDFD) NCT 165' FNL/FSL, NCT 330' FEL/FWL COMPL INT (SCMR) NCT 660' FB (COEXIST SP #111974 SCMR SE4) *** NPT NEEDED TO VAC 116537 SCMR NE4; ATTORNEY FOR OPR SUBMITTED NPT TO CORRECT THIS

CAMNO Well Location Plat

Operator: CAMINO NATURAL RESOURCES, LLC Lease Name and No.: HONDO 0104 22-27-1MXH

Surface Hole Location: 58' FNL - 294' FWL Gr. Elevation: 956'

SURFACE HOLE LOC 58' FNL - 294' FWL

NW/4-NW/4-NW/4 Section: 22 Township: 1S Range: 4W I.M. Bottom Hole Location: 1205' FNL - 830' FWL

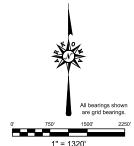
SW/4-SE/4-NW/4-NW/4 Section: 27 Township: 1S Range: 4W I.M.

County: Stephens State of Oklahoma

Terrain at Loc.: Location fell South of an existing creek, West of a transmission line, North of a single

"E1761 RD."

pole aerial power line in an overgrown cattle pasture.



S.H.L. Sec. 22-1S-4W I.M.

B.H.L. Sec. 27-1S-4W I.M.

GPS DATUM NAD 83 NAD 27 OK SOUTH ZONE

Surface Hole Loc.: Lat: 34°27'47.42"N Lon: 97°36'50.49"W Lat: 34.46317187 Lon: -97.61402487 X: 2084842 Y: 411394

Surface Hole Loc. Lat: 34°27'47.12"N Lon: 97°36'49.39"W Lat: 34.46307600 Lon: -97.61371864 X: 2116438 Y: 411351

First Take Point: Lat: 34°27'46.39"N Lon: 97°36'44.09"V Lat: 34.46288529 Lon: -97.61224796 X: 2085378 Y: 411291

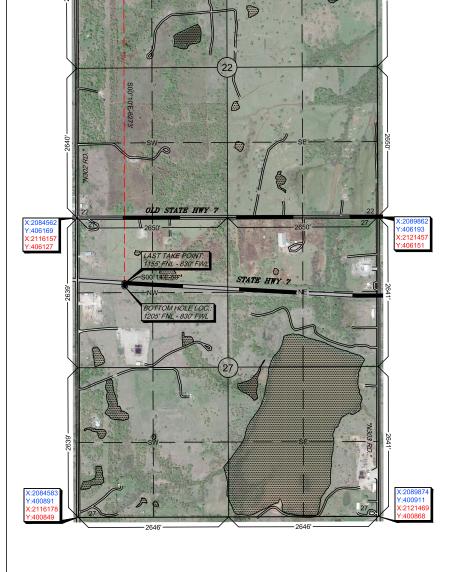
First Take Point: Lat: 34°27'46.08"N Lon: 97°36'42.99"W Lat: 34.46280100 Lon: -97.61194176 X: 2116974 Y: 411249

Last Take Point: Lat: 34°26'44.33"N Lon: 97°36'44.16"W Lat: 34.44564723 Lon: -97.61226734 X: 2085397 Y: 405018

Last Take Point: Lat: 34°26'44.02"N Lon: 97°36'43.06"W Lat: 34.44556239 Lon: -97.61196120 X: 2116992 Y: 404976

Bottom Hole Loc.: Lat: 34°26'43.84"N Lon: 97°36'44.16"W Lat: 34.44550984 Lon: -97.61226732 X: 2085397 Y: 404968

Bottom Hole Loc.: Lat: 34°26'43.53"N Lon: 97°36'43.06"W Lat: 34.44542499 Lon: -97.61196118 X: 2116992 Y: 404926



-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 Comers 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 #9509-A Date Staked: 09/08/2021 Date Drawn: 09/08/2021 By: B.H.

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.

XX/XX/XXXX OK LPLS 1664 LANCE G. MATHIS

WWW. SSIONAL SP CENSED LANCE G. SURVEY **MATHIS** 1664 AL AHOMA OKLAHOMA

CAMNO Well Location Plat

Operator: CAMINO NATURAL RESOURCES, LLC Lease Name and No.: HONDO 0104 22-27-1MXH

Surface Hole Location: 58' FNL - 294' FWL Gr. Elevation: 956'

NW/4-NW/4-NW/4 Section: 22 Township: 1S Range: 4W I.M. Bottom Hole Location: 1205' FNL - 830' FWL

SW/4-SE/4-NW/4-NW/4 Section: 27 Township: 1S Range: 4W I.M.

County: Stephens State of Oklahoma

Terrain at Loc.: Location fell South of an existing creek, West of a transmission line, North of a single

pole aerial power line in an overgrown cattle pasture.



1" = 1320'

S.H.L. Sec. 22-1S-4W I.M.

B.H.L. Sec. 27-1S-4W I.M.

GPS DATUM NAD 83 NAD 27 OK SOUTH ZONE

Surface Hole Loc.: Lat: 34°27'47.42"N Lon: 97°36'50.49"W Lat: 34.46317187 Lon: -97.61402487 X: 2084842 Y: 411394

Surface Hole Loc. Lat: 34°27'47.12"N Lon: 97°36'49.39"W Lat: 34.46307600 Lon: -97.61371864 X: 2116438 Y: 411351

First Take Point: Lat: 34°27'46.39"N Lon: 97°36'44.09"V Lat: 34.46288529 Lon: -97.61224796 X: 2085378 Y: 411291

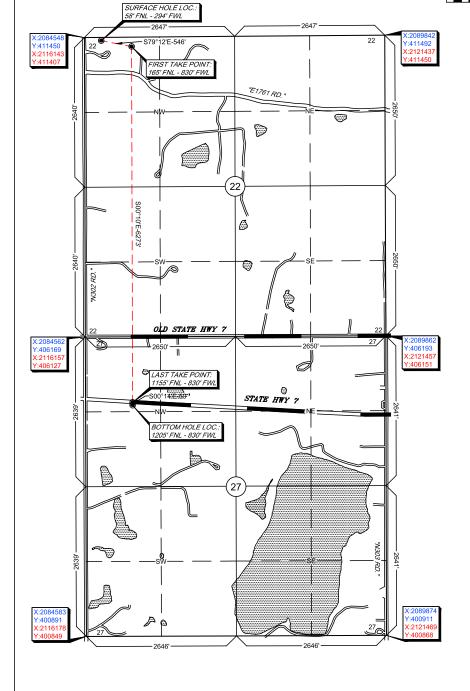
First Take Point: Lat: 34°27'46.08"N Lon: 97°36'42.99"W Lat: 34.46280100 Lon: -97.61194176 X: 2116974 Y: 411249

Last Take Point: Lat: 34°26'44.33"N Lon: 97°36'44.16"W Lat: 34.44564723 Lon: -97.61226734 X: 2085397 Y: 405018

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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

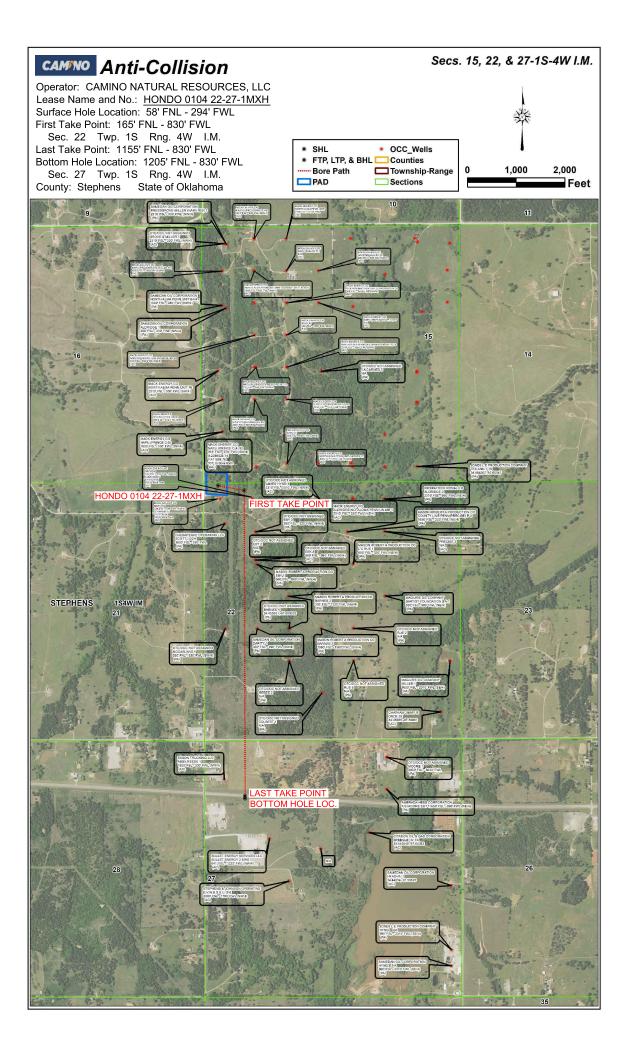
Invoice #9509-A Date Staked: 09/08/2021 Date Drawn: 09/08/2021 By: B.H.

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.

XX/XX/XXXX OK LPLS 1664 LANCE G. MATHIS

Mar cc :-White SSIONAL STORMS SP CENSED SURVEYOR LANCE G. **MATHIS** 1664 AL AHOMA OKLAHOMA



CAMINO Topographic Vicinity Map

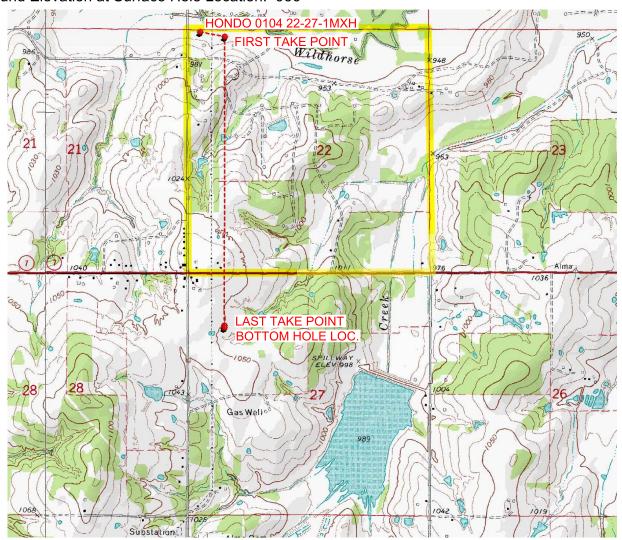
Operator: CAMINO NATURAL RESOURCES, LLC Lease Name and No.: HONDO 0104 22-27-1MXH

Surface Hole Location: 58' FNL - 294' FWL
First Take Point: 165' FNL - 830' FWL
Sec. 22 Twp. 1S Rng. 4W I.M.
Last Take Point: 1155' FNL - 830' FWL
Bottom Hole Location: 1205' FNL - 830' FWL
Sec. 27 Twp. 1S Rng. 4W I.M.
County: Stephens State of Oklahoma



Scale 1" = 2000' Contour Interval: 10'

Ground Elevation at Surface Hole Location: 956'



Provided by:

Arkoma Surveying and Mapping, PLLC

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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.

