

For KCC Use:

Effective Date: _____

District # _____

SGA? ☐ Yes ☐ No**KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION**

Form C-1

March 2010

Form must be Typed**Form must be Signed****All blanks must be Filled****NOTICE OF INTENT TO DRILL****Must be approved by KCC five (5) days prior to commencing well****Form KSONA-1, Certification of Compliance with the Kansas Surface Owner Notification Act, MUST be submitted with this form.**Expected Spud Date: _____
month day year

OPERATOR: License# _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _ _ _ _

Contact Person: _____

Phone: _____

CONTRACTOR: License# _____

Name: _____

Well Drilled For:**Well Class:****Type Equipment:**

<input type="checkbox"/> Oil	<input type="checkbox"/> Enh Rec	<input type="checkbox"/> Infield	<input type="checkbox"/> Mud Rotary
<input type="checkbox"/> Gas	<input type="checkbox"/> Storage	<input type="checkbox"/> Pool Ext.	<input type="checkbox"/> Air Rotary
	<input type="checkbox"/> Disposal	<input type="checkbox"/> Wildcat	<input type="checkbox"/> Cable

☐ Seismic ; _____ # of Holes ☐ Other☐ Other: _____☐ If OWWO: old well information as follows:

Operator: _____

Well Name: _____

Original Completion Date: _____ Original Total Depth: _____

Directional, Deviated or Horizontal wellbore? ☐ Yes ☐ No

If Yes, true vertical depth: _____

Bottom Hole Location: _____

KCC DKT #: _____

Spot Description: _____

_____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ ☐ E ☐ W
(Q/Q/Q/Q)_____ feet from ☐ N / ☐ S Line of Section_____ feet from ☐ E / ☐ W Line of SectionIs SECTION: ☐ Regular ☐ Irregular?**(Note: Locate well on the Section Plat on reverse side)**

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Is this a Prorated / Spaced Field? ☐ Yes ☐ No

Target Formation(s): _____

Nearest Lease or unit boundary line (in footage): _____

Ground Surface Elevation: _____ feet MSL

Water well within one-quarter mile: ☐ Yes ☐ NoPublic water supply well within one mile: ☐ Yes ☐ No

Depth to bottom of fresh water: _____

Depth to bottom of usable water: _____

Surface Pipe by Alternate: ☐ I ☐ II

Length of Surface Pipe Planned to be set: _____

Length of Conductor Pipe (if any): _____

Projected Total Depth: _____

Formation at Total Depth: _____

Water Source for Drilling Operations:

☐ Well ☐ Farm Pond ☐ Other: _____

DWR Permit #: _____

(Note: Apply for Permit with DWR ☐)Will Cores be taken? ☐ Yes ☐ No

If Yes, proposed zone: _____

AFFIDAVIT

The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55 et. seq.

It is agreed that the following minimum requirements will be met:

1. Notify the appropriate district office **prior** to spudding of well;
2. A copy of the approved notice of intent to drill **shall be** posted on each drilling rig;
3. The minimum amount of surface pipe as specified below **shall be set** by circulating cement to the top; in all cases surface pipe **shall be set** through all unconsolidated materials plus a minimum of 20 feet into the underlying formation.
4. If the well is dry hole, an agreement between the operator and the district office on plug length and placement is necessary **prior to plugging**;
5. The appropriate district office will be notified before well is either plugged or production casing is cemented in;
6. If an ALTERNATE II COMPLETION, production pipe shall be cemented from below any usable water to surface within **120 DAYS** of spud date. Or pursuant to Appendix "B" - Eastern Kansas surface casing order #133,891-C, which applies to the KCC District 3 area, alternate II cementing must be completed within 30 days of the spud date or the well shall be plugged. **In all cases, NOTIFY district office** prior to any cementing.

Submitted Electronically**For KCC Use ONLY**

API # 15 - _____

Conductor pipe required _____ feet

Minimum surface pipe required _____ feet per ALT. ☐ I ☐ II

Approved by: _____

This authorization expires: _____*(This authorization void if drilling not started within 12 months of approval date.)*

Spud date: _____ Agent: _____

Remember to:

- File Certification of Compliance with the Kansas Surface Owner Notification Act (KSONA-1) with Intent to Drill;
- File Drill Pit Application (form CDP-1) with Intent to Drill;
- File Completion Form ACO-1 within 120 days of spud date;
- File acreage attribution plat according to field proration orders;
- Notify appropriate district office 48 hours prior to workover or re-entry;
- Submit plugging report (CP-4) after plugging is completed (within 60 days);
- Obtain written approval before disposing or injecting salt water.
- If well will not be drilled or permit has expired (See: authorized expiration date) please check the box below and return to the address below.

☐ **Well will not be drilled or Permit Expired** Date: _____

Signature of Operator or Agent: _____

E
W

For KCC Use ONLY

API # 15 - _____

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

In all cases, please fully complete this side of the form. Include items 1 through 5 at the bottom of this page.

Operator: _____

Lease: _____

Well Number: _____

Field: _____

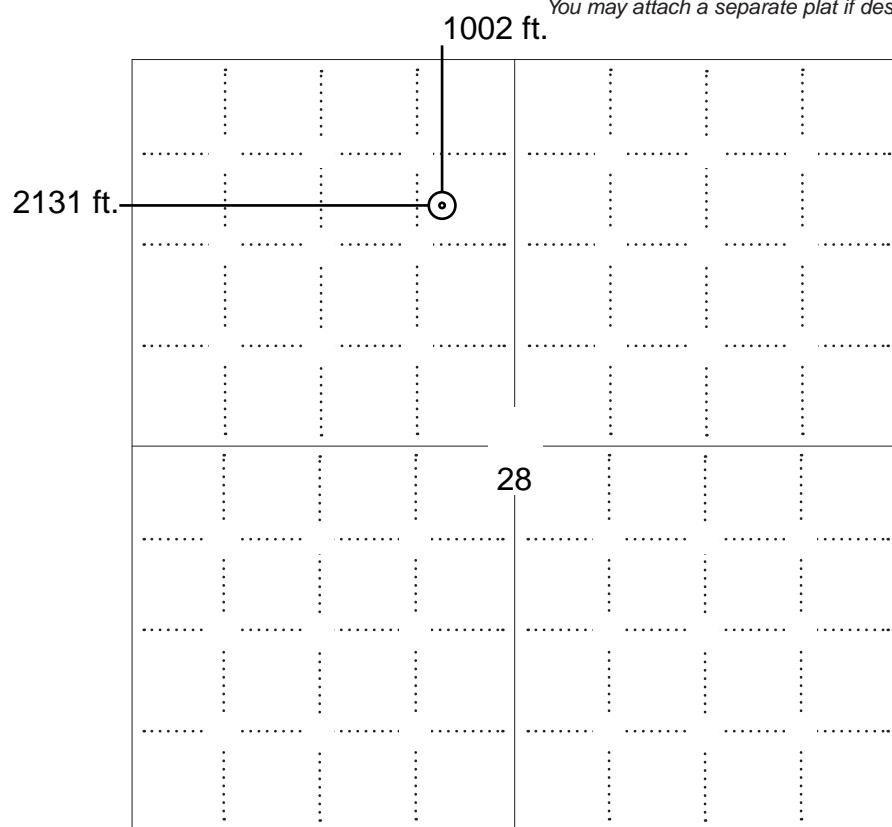
Number of Acres attributable to well: _____

QTR/QTR/QTR/QTR of acreage: _____ - _____ - _____ - _____

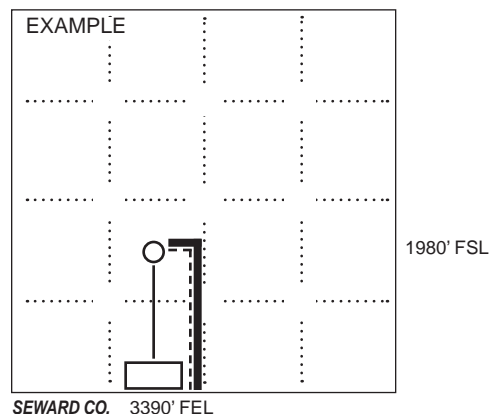
Location of Well: County: _____

_____ feet from ☐ N / ☐ S Line of Section_____ feet from ☐ E / ☐ W Line of SectionSec. _____ Twp. _____ S. R. _____ ☐ E ☐ WIs Section: ☐ Regular or ☐ Irregular**If Section is Irregular, locate well from nearest corner boundary.**Section corner used: ☐ NE ☐ NW ☐ SE ☐ SW**PLAT**

Show location of the well. Show footage to the nearest lease or unit boundary line. Show the predicted locations of lease roads, tank batteries, pipelines and electrical lines, as required by the Kansas Surface Owner Notice Act (House Bill 2032). You may attach a separate plat if desired.

**LEGEND**

- ☐ Well Location
- ☐ Tank Battery Location
- ☐ Pipeline Location
- ☐ Electric Line Location
- ☐ Lease Road Location

**NOTE: In all cases locate the spot of the proposed drilling location.****In plotting the proposed location of the well, you must show:**

1. The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.
2. The distance of the proposed drilling location from the south / north and east / west outside section lines.
3. The distance to the nearest lease or unit boundary line (in footage).
4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).
5. The predicted locations of lease roads, tank batteries, pipelines, and electrical lines.

**KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
APPLICATION FOR SURFACE PIT**

Form CDP-1
May 2010
Form must be Typed

Submit in Duplicate

Operator Name: _____		License Number: _____	
Operator Address: _____			
Contact Person: _____		Phone Number: _____	
Lease Name & Well No.: _____		Pit Location (QQQQ): _____-_____-_____-_____ Sec. _____ Twp. _____ R. _____ <input type="checkbox"/> East <input type="checkbox"/> West _____ Feet from <input type="checkbox"/> North / <input type="checkbox"/> South Line of Section _____ Feet from <input type="checkbox"/> East / <input type="checkbox"/> West Line of Section _____ County	
Type of Pit: <input type="checkbox"/> Emergency Pit <input type="checkbox"/> Burn Pit <input type="checkbox"/> Settling Pit <input type="checkbox"/> Drilling Pit <input type="checkbox"/> Workover Pit <input type="checkbox"/> Haul-Off Pit <i>(If WP Supply API No. or Year Drilled)</i>	Pit is: <input type="checkbox"/> Proposed <input type="checkbox"/> Existing If Existing, date constructed: _____ Pit capacity: _____ (bbls)		
Is the pit located in a Sensitive Ground Water Area? <input type="checkbox"/> Yes <input type="checkbox"/> No		Chloride concentration: _____ mg/l <i>(For Emergency Pits and Settling Pits only)</i>	
Is the bottom below ground level? <input type="checkbox"/> Yes <input type="checkbox"/> No	Artificial Liner? <input type="checkbox"/> Yes <input type="checkbox"/> No	How is the pit lined if a plastic liner is not used?	
Pit dimensions (all but working pits): _____ Length (feet) _____ Width (feet) <input type="checkbox"/> N/A: Steel Pits Depth from ground level to deepest point: _____ (feet) <input type="checkbox"/> No Pit			
If the pit is lined give a brief description of the liner material, thickness and installation procedure.		Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring.	
Distance to nearest water well within one-mile of pit: _____ feet Depth of water well _____ feet		Depth to shallowest fresh water _____ feet. Source of information: <input type="checkbox"/> measured <input type="checkbox"/> well owner <input type="checkbox"/> electric log <input type="checkbox"/> KDWR	
Emergency, Settling and Burn Pits ONLY: Producing Formation: _____ Number of producing wells on lease: _____ Barrels of fluid produced daily: _____ Does the slope from the tank battery allow all spilled fluids to flow into the pit? <input type="checkbox"/> Yes <input type="checkbox"/> No		Drilling, Workover and Haul-Off Pits ONLY: Type of material utilized in drilling/workover: _____ Number of working pits to be utilized: _____ Abandonment procedure: _____ _____ Drill pits must be closed within 365 days of spud date.	
Submitted Electronically			

KCC OFFICE USE ONLY

☐ Liner ☐ Steel Pit ☐ RFAC ☐ RFAS

Date Received: _____ Permit Number: _____ Permit Date: _____ Lease Inspection: ☐ Yes ☐ No

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form KSONA-1

July 2021

Form Must Be Typed

Form must be Signed

All blanks must be Filled

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application). Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: ☐ C-1 (Intent) ☐ CB-1 (Cathodic Protection Borehole Intent) ☐ T-1 (Transfer) ☐ CP-1 (Plugging Application)

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____ Fax: (_____) _____

Email Address: _____

Well Location:

____ - ____ - ____ Sec. ____ Twp. ____ S. R. ____ ☐ East ☐ West

County: _____

Lease Name: _____ Well #: _____

If filing a Form T-1 for multiple wells on a lease, enter the legal description of the lease below:

Surface Owner Information:

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

When filing a Form T-1 involving multiple surface owners, attach an additional sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the county, and in the real estate property tax records of the county treasurer.

If this form is being submitted with a Form C-1 (Intent) or CB-1 (Cathodic Protection Borehole Intent), you must supply the surface owners and the KCC with a plat showing the predicted locations of lease roads, tank batteries, pipelines, and electrical lines. The locations shown on the plat are preliminary non-binding estimates. The locations may be entered on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.

Select one of the following:

- ☐ I certify that, pursuant to the Kansas Surface Owner Notice Act (see Chapter 55 of the Kansas Statutes Annotated), I have provided the following to the surface owner(s) of the land upon which the subject well is or will be located: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form CP-1 that I am filing in connection with this form; 2) if the form being filed is a Form C-1 or Form CB-1, the plat(s) required by this form; and 3) my operator name, address, phone number, fax, and email address.
- ☐ I have not provided this information to the surface owner(s). I acknowledge that, because I have not provided this information, the KCC will be required to send this information to the surface owner(s). To mitigate the additional cost of the KCC performing this task, I acknowledge that I must provide the name and address of the surface owner by filling out the top section of this form and that I am being charged a \$30.00 handling fee, payable to the KCC, which is enclosed with this form.

If choosing the second option, submit payment of the \$30.00 handling fee with this form. If the fee is not received with this form, the KSONA-1 form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-1 will be returned.

I Submitted Electronically

I

MERIT ENERGY COMPANY
NAPESTE 4-28D
SECTION 28, T24S, R32W, 6th P.M.
FINNEY COUNTY, KANSAS

DATE:

DESCRIPTION:

[illegible]

LEGEND:

- = PROPOSED WELLHEAD.
○ = BOTTOM HOLE LOCATION.
▲ = SECTION CORNERS LOCATED. (NAD 83)

W 1/4 Cor. Sec. 21
Pipe
(SP NAD 27)
(KANSAS SOUTH)
N: 476948.28
E: 1323354.31

Pipe
(SP NAD 27)
(KANSAS SOUTH)
N: 474309.27
E: 1323258.44

Alum. Cap
(SP NAD 27)
(KANSAS SOUTH)
N: 471675.41
E: 1323193.60

NAD 83 (SURFACE LOCATION)	
LATITUDE = 37°56'35.34" (37.943150°)	
LONGITUDE = 100°50'24.46" (100.840129°)	
NAD 27 (SURFACE LOCATION)	
LATITUDE = 37°56'35.26" (37.943127°)	
LONGITUDE = 100°50'22.89" (100.839691°)	
STATE PLANE NAD 83 (KANSAS SOUTH)	
N: 1785598.29' E: 637586.95'	
STATE PLANE NAD 27 (KANSAS SOUTH)	
N: 473243.01' E: 1325363.00'	
NAD 83 (BOTTOM HOLE LOCATION)	
LATITUDE = 37°56'41.42" (37.944839°)	
LONGITUDE = 100°50'28.82" (100.841340°)	
NAD 27 (BOTTOM HOLE LOCATION)	
LATITUDE = 37°56'41.34" (37.944816°)	
LONGITUDE = 100°50'27.24" (100.840901°)	
STATE PLANE NAD 83 (KANSAS SOUTH)	
N: 1786221.82' E: 637253.42'	
STATE PLANE NAD 27 (KANSAS SOUTH)	
N: 473866.52' E: 1325029.46'	

Pipe
(SP NAD 27)
(KANSAS SOUTH)
N: 469041.73
E: 1323131.25

Blue Plastic Cap
(SP NAD 27)
(KANSAS SOUTH)
N: 468946.15
E: 1325785.12

Concrete Monument
(SP NAD 27)
(KANSAS SOUTH)
N: 468850.51
E: 1328437.91

E 1/4 Cor.
Sec. 21
Concrete Cylinder
(SP NAD 27)
(KANSAS SOUTH)
N: 476783.93
E: 1328637.21

Concrete Monument
(SP NAD 27)
(KANSAS SOUTH)
N: 474147.57
E: 1328554.64

T24S, R32W, 6th P.M.

21

ARKANSAS RIVER
Lease Line
Current Location
of Right Bank
Located by UELS

LOT 6

Right Bank of
Arkansas River per
Graphical Plotting
from 1872 GLO Plat

LOT 5

N89°43'35"W
2649.89' (Meas.)

Bottom Hole
Location

LOT 7

N89°43'32"W - 2649.94' (Meas.)

NAPESTE 1-28
Orange Plastic Cap
(SP NAD 27)
(KANSAS SOUTH)
N: 474228.44
E: 1325906.52

NAPESTE 2-28

LOT 1

NW 1/4

NE 1/4

NAPESTE 4-28D

Elev. Ungraded Ground = 2845.2'

EMMA WOOD 1

EMMA WOOD A 1

28

UNIT BOUNDARY

SE 1/4

SW 1/4

N89°24'36"W - 2655.09' (Meas.)

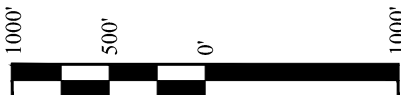
N89°24'44"W - 2656.17' (Meas.)

CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.



REGISTERED LAND SURVEYOR
REGISTRATION NO. 1451
STATE OF KANSAS



REV: 1 02-17-25 T.J.S. (SHL, BHL & NAME CHANGE)

BASIS OF BEARINGS

BASIS OF BEARINGS IN A G.P.S. OBSERVATION

BASIS OF ELEVATION

ELEVATION 2848.98' WAS DERIVED FROM AN OPUS SOLUTION AT
LAT: 37°58'08.99" LONG: 100°54'04.80" AND HAS A DATUM OF NAVD88.



UELS, LLC

Corporate Office * 85 South 200 East
Vernal, UT 84078 * (435) 789-1017

**MERIT ENERGY COMPANY**

NAPESTE 4-28D

1002' FNL 2131' FWL

NE 1/4 NW 1/4, SECTION 28, T24S, R32W, 6th P.M.
FINNEY COUNTY, KANSAS

SURVEYED BY	G.W., B.L.	02-07-25	SCALE
DRAWN BY	C.S.C.	02-12-25	1" = 1000'

WELL LOCATION PLAT

LEGEND:

- = PROPOSED WELLHEAD.
- = BOTTOM HOLE LOCATION.
- ▲ = SECTION CORNERS LOCATED. (NAD 83)

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N00°36'20"E
2641.33' (Meas.)

Right Bank of
Arkansas River per
Graphical Plotting
from 1872 G.L.O. Plat

LOT 6

21

ARKANSAS RIVER

Lease Line
Current Location
of Right Bank
Located by UELS

N00°19'08"E
2638.23' (Meas.)

E 1/4 Cor.
Sec. 21
Concrete Cylinder
(SP NAD 27)
(KANSAS SOUTH)
N: 476783.93
E: 1328637.21

LOT 5
N89°43'35"W
2649.89' (Meas.)

Bottom Hole
Location

LOT 7

N89°43'32"W - 2649.94' (Meas.)

21 22

20 21

29 28

28

1782'

389'

1002'

N29°37'07"W
707.27'

N52°41'34"E
1446.79'

Orange Plastic Cap
(SP NAD 27)
(KANSAS SOUTH)
N: 474228.44
E: 1325906.52

NAPESTE 1-28

NAPESTE 2-28

LOT 1

Concrete
Monument
(SP NAD 27)
(KANSAS SOUTH)
N: 474147.57
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NW 1/4

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29 28

32 33

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(SP NAD 27)
(KANSAS SOUTH)
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N: 468850.51
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N89°24'44"W - 2656.17' (Meas.)

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28 27

33 34



REV: 1 02-17-25 T.J.S. (SHL, BHL & NAME CHANGE)

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REGISTRATION NO. 1451-25
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**UELS, LLC**

Corporate Office * 85 South 200 East
Vernal, UT 84078 * (435) 789-1017

**MERIT ENERGY COMPANY****NAPESTE 4-28D**

1002' FNL 2131' FWL

NE 1/4 NW 1/4, SECTION 28, T24S, R32W, 6th P.M.
FINNEY COUNTY, KANSAS

SURVEYED BY	G.W., B.L.	02-07-25	SCALE
DRAWN BY	C.S.C.	02-12-25	1" = 1000'

WELL LOCATION PLAT

BEGINNING AT THE INTERSECTION OF US-83 BUSINESS AND KS-156 IN GARDEN CITY, KANSAS PROCEED IN A SOUTHWESTERLY, THEN SOUTHEASTERLY DIRECTION ALONG US-83 BUSINESS APPROXIMATELY 3.2 MILES TO THE JUNCTION OF THIS ROAD AND US-83; TURN LEFT AND PROCEED IN A NORTHEASTERLY DIRECTION APPROXIMATELY 1.2 MILES TO THE JUNCTION OF THIS ROAD AND BURNSIDE DRIVE TO THE EAST; TURN RIGHT AND PROCEED IN AN EASTERLY DIRECTION APPROXIMATELY 0.2 MILES. FROM THIS POINT, THE PROPOSED WELL LOCATION IS APPROXIMATELY 1317' SOUTHEASTERLY.

TOTAL DISTANCE FROM GARDEN CITY, KANSAS TO THE PROPOSED WELL LOCATION IS APPROXIMATELY 4.8 MILES.

REV: 1 02-17-25 T.J.S. (NAME CHANGE & DESCRIPTION UPDATE)

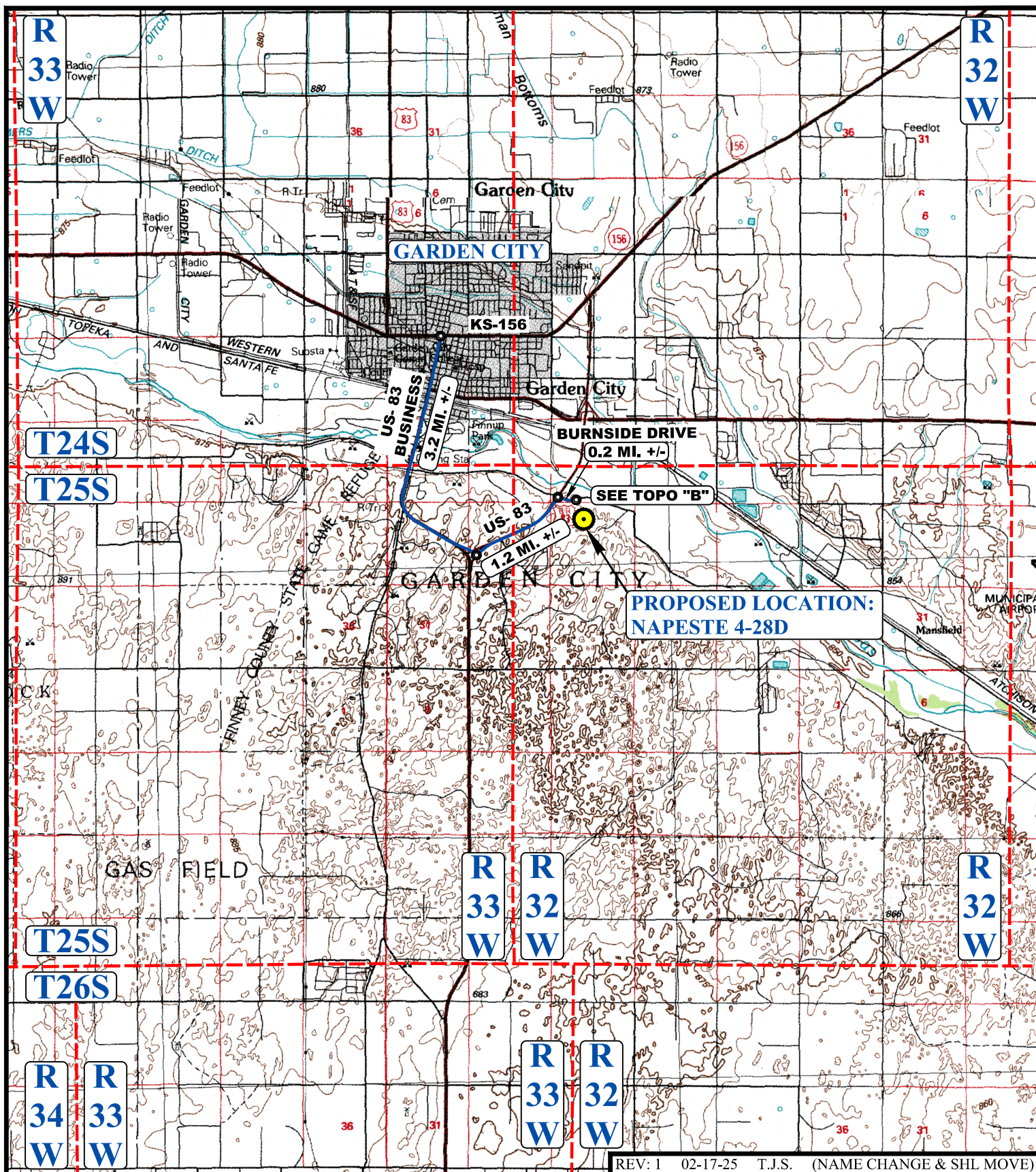
MERIT ENERGY COMPANY

NAPESTE 4-28D
1002' FNL 2131' FWL
NE 1/4 NW 1/4, SECTION 28, T24S, R32W, 6th P.M.
FINNEY COUNTY, KANSAS

SURVEYED BY	G.W., B.L.	02-07-25	
DRAWN BY	C.S.C.	02-12-25	
ROAD DESCRIPTION			



UELS, LLC
Corporate Office * 85 South 200 East
Vernal, UT 84078 * (435) 789-1017



REV: 1 02-17-25 T.J.S. (NAME CHANGE & SHL MOVE)

LEGEND:

 PROPOSED LOCATION



MERIT ENERGY COMPANY

NAPESTE 4-28D

1002' FNL 2131' FWL

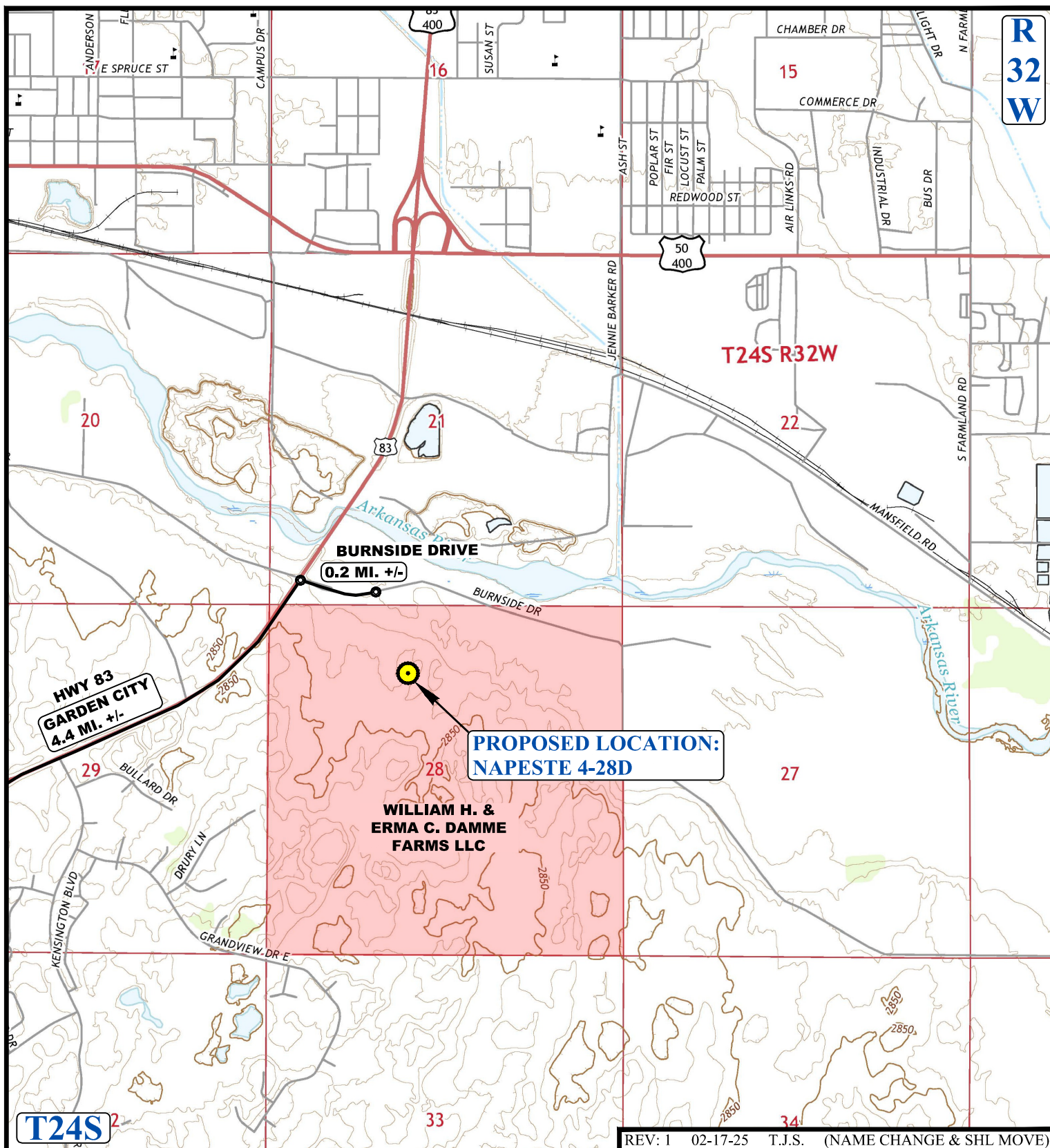
NE 1/4 NW 1/4, SECTION 28, T24S, R32W, 6th P.M.
FINNEY COUNTY, KANSAS

SURVEYED BY	G.W., B.L.	02-07-25	SCALE
DRAWN BY	C.S.C.	02-12-25	1 : 100,000
ACCESS ROAD MAP			TOPO A



UELS, LLC

Corporate Office * 85 South 200 East
Vernal, UT 84078 * (435) 789-1017



NOTE: PARCEL DATA SHOWN HAS BEEN OBTAINED FROM VARIOUS SOURCES AND SHOULD BE USED FOR MAPPING, GRAPHIC AND PLANNING PURPOSES ONLY. NO WARRANTY IS MADE BY UINTAH ENGINEERING AND LAND SURVEYING (UELS) FOR ACCURACY OF THE PARCEL DATA.

LEGEND:

— EXISTING ROAD



MERIT ENERGY COMPANY

NAPESTE 4-28D
1002' FNL 2131' FWL
NE 1/4 NW 1/4, SECTION 28, T24S, R32W, 6th P.M.
FINNEY COUNTY, KANSAS

SURVEYED BY	G.W., B.L.	02-07-25	SCALE
DRAWN BY	C.S.C.	02-12-25	1 : 24,000
ACCESS ROAD MAP			TOPO B



UELS, LLC
 Corporate Office * 85 South 200 East
 Vernal, UT 84078 * (435) 789-1017

Merit Energy Company

Finney County Kansas (NAD 83 KaS)

Section 28, T24S, R32W

Napeste 4-28

DD

UWI:

API:

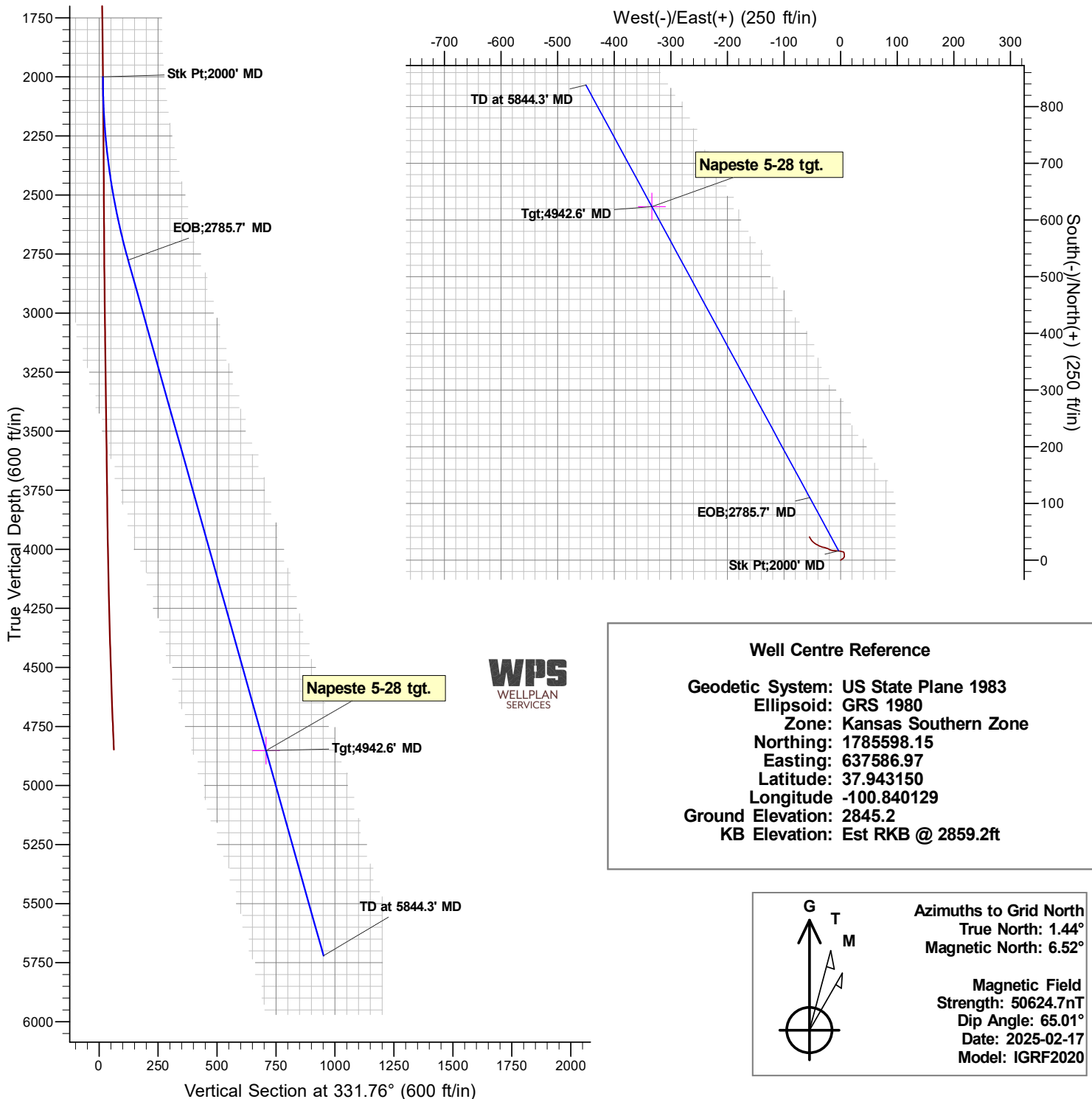
Plan: #1*

WPS Planning Report

17 February, 2025

SECTION DETAILS

MD	Inc	Azi	TVD	+N/-S	+E/-W	Dleg	TFace	VSect	Target
2000.0	0.00	0.00	1999.8	16.3	-3.5	0.00	0.00	16.0	
2785.7	15.71	331.48	2775.7	110.4	-54.6	2.00	331.48	123.1	
4942.6	15.71	331.48	4852.0	623.7	-333.5	0.00	0.00	707.3	Napeste 5-28 tgt.
5844.3	15.71	331.48	5720.0	838.2	-450.2	0.00	0.00	951.5	



WellPlan Services

Planning Report

Database:	WellPlan_Services_2020	Local Co-ordinate Reference:	Well Napeste 4-28
Company:	Merit Energy Company	TVD Reference:	Est RKB @ 2859.2ft
Project:	Finney County Kansas (NAD 83 KaS)	MD Reference:	Est RKB @ 2859.2ft
Site:	Section 28, T24S, R32W	North Reference:	Grid
Well:	Napeste 4-28	Survey Calculation Method:	Minimum Curvature
Wellbore:	DD		
Design:	#1*		

Project	Finney County Kansas (NAD 83 KaS)		
Map System:	US State Plane 1983	System Datum:	Mean Sea Level
Geo Datum:	North American Datum 1983		
Map Zone:	Kansas Southern Zone		

Site		Section 28, T24S, R32W			
Site Position:		Northing:	1,785,955.33 usft	Latitude:	37.944011
From:	Map	Easting:	635,849.80 usft	Longitude:	-100.846183
Position Uncertainty:	0.0 ft	Slot Radius:	13.200 in	Grid Convergence:	-1.44 °
Notes:					

Well	Napeste 4-28					
Well Position	+N/-S	-357.2 ft	Northing:	1,785,598.15 usft	Latitude:	37.943150
	+E/-W	1,737.2 ft	Easting:	637,586.97 usft	Longitude:	-100.840129
Position Uncertainty		0.0 ft	Wellhead Elevation:		Ground Level:	2,845.2 ft
Notes:						

Wellbore	DD				
Magnetics	Model Name	Sample Date	Declination (°)	Dip Angle (°)	Field Strength (nT)
	IGRF2020	2025-02-17	5.09	65.01	50,624.72
Notes:	Land Survey dated 07-10-24 (4-28) Surface 4-28 to BHL 5-28				

Design	#1*				
Audit Notes:					
Version:	Phase:	PLAN	Tie On Depth:	2,000.0	
Vertical Section:	Depth From (TVD) (ft)	+N/-S (ft)	+E/-W (ft)	Direction (°)	
	0.0	0.0	0.0	331.76	

Plan Sections										
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Dogleg Rate (°/100ft)	Build Rate (°/100ft)	Turn Rate (°/100ft)	TFO (°)	Target
2,000.0	0.00	0.00	1,999.8	16.3	-3.5	0.00	0.00	0.00	0.00	
2,785.7	15.71	331.48	2,775.7	110.4	-54.6	2.00	2.00	-3.63	331.48	
4,942.6	15.71	331.48	4,852.0	623.7	-333.5	0.00	0.00	0.00	0.00	Napeste 5-28 tgt.
5,844.3	15.71	331.48	5,720.0	838.2	-450.2	0.00	0.00	0.00	0.00	

WellPlan Services

Planning Report

Database:	WellPlan_Services_2020	Local Co-ordinate Reference:	Well Napeste 4-28
Company:	Merit Energy Company	TVD Reference:	Est RKB @ 2859.2ft
Project:	Finney County Kansas (NAD 83 KaS)	MD Reference:	Est RKB @ 2859.2ft
Site:	Section 28, T24S, R32W	North Reference:	Grid
Well:	Napeste 4-28	Survey Calculation Method:	Minimum Curvature
Wellbore:	DD		
Design:	#1*		

Planned Survey										
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	Subsea (ft)	+N/-S (ft)	+E/-W (ft)	Vertical Section (ft)	Dogleg Rate (°/100ft)	Build Rate (°/100ft)	Turn Rate (°/100ft)
Stk Pt;2000' MD										
2,000.0	0.00	0.00	1,999.8	859.4	16.3	-3.5	16.0	0.00	0.00	0.00
2,100.0	2.00	331.48	2,099.8	759.4	17.9	-4.3	17.8	2.00	2.00	0.00
2,200.0	4.00	331.48	2,199.7	659.5	22.5	-6.8	23.0	2.00	2.00	0.00
2,300.0	6.00	331.48	2,299.3	559.9	30.1	-11.0	31.7	2.00	2.00	0.00
2,400.0	8.00	331.48	2,398.5	460.7	40.8	-16.8	43.9	2.00	2.00	0.00
2,500.0	10.00	331.48	2,497.3	361.9	54.6	-24.3	59.6	2.00	2.00	0.00
2,600.0	12.00	331.48	2,595.4	263.8	71.3	-33.4	78.6	2.00	2.00	0.00
2,700.0	14.00	331.48	2,692.9	166.3	91.1	-44.1	101.1	2.00	2.00	0.00
EOB;2785.7' MD										
2,785.7	15.71	331.48	2,775.7	83.5	110.4	-54.6	123.1	2.00	2.00	0.00
2,800.0	15.71	331.48	2,789.5	69.7	113.8	-56.5	127.0	0.00	0.00	0.00
2,900.0	15.71	331.48	2,885.7	-26.5	137.6	-69.4	154.1	0.00	0.00	0.00
3,000.0	15.71	331.48	2,982.0	-122.8	161.4	-82.3	181.1	0.00	0.00	0.00
3,100.0	15.71	331.48	3,078.3	-219.1	185.2	-95.3	208.2	0.00	0.00	0.00
3,200.0	15.71	331.48	3,174.5	-315.3	209.0	-108.2	235.3	0.00	0.00	0.00
3,300.0	15.71	331.48	3,270.8	-411.6	232.8	-121.1	262.4	0.00	0.00	0.00
3,400.0	15.71	331.48	3,367.0	-507.8	256.6	-134.1	289.5	0.00	0.00	0.00
3,500.0	15.71	331.48	3,463.3	-604.1	280.4	-147.0	316.6	0.00	0.00	0.00
3,600.0	15.71	331.48	3,559.6	-700.4	304.2	-159.9	343.6	0.00	0.00	0.00
3,700.0	15.71	331.48	3,655.8	-796.6	328.0	-172.9	370.7	0.00	0.00	0.00
3,800.0	15.71	331.48	3,752.1	-892.9	351.8	-185.8	397.8	0.00	0.00	0.00
3,900.0	15.71	331.48	3,848.4	-989.2	375.6	-198.7	424.9	0.00	0.00	0.00
4,000.0	15.71	331.48	3,944.6	-1,085.4	399.4	-211.7	452.0	0.00	0.00	0.00
4,100.0	15.71	331.48	4,040.9	-1,181.7	423.2	-224.6	479.1	0.00	0.00	0.00
4,200.0	15.71	331.48	4,137.1	-1,277.9	447.0	-237.5	506.1	0.00	0.00	0.00
4,300.0	15.71	331.48	4,233.4	-1,374.2	470.8	-250.4	533.2	0.00	0.00	0.00
4,400.0	15.71	331.48	4,329.7	-1,470.5	494.6	-263.4	560.3	0.00	0.00	0.00
4,500.0	15.71	331.48	4,425.9	-1,566.7	518.3	-276.3	587.4	0.00	0.00	0.00
4,600.0	15.71	331.48	4,522.2	-1,663.0	542.1	-289.2	614.5	0.00	0.00	0.00
4,700.0	15.71	331.48	4,618.5	-1,759.3	565.9	-302.2	641.6	0.00	0.00	0.00
4,800.0	15.71	331.48	4,714.7	-1,855.5	589.7	-315.1	668.6	0.00	0.00	0.00
4,900.0	15.71	331.48	4,811.0	-1,951.8	613.5	-328.0	695.7	0.00	0.00	0.00
Tgt;4942.6' MD										
4,942.6	15.71	331.48	4,852.0	-1,992.8	623.7	-333.5	707.3	0.00	0.00	0.00
5,000.0	15.71	331.48	4,907.2	-2,048.0	637.3	-341.0	722.8	0.00	0.00	0.00
5,100.0	15.71	331.48	5,003.5	-2,144.3	661.1	-353.9	749.9	0.00	0.00	0.00
5,200.0	15.71	331.48	5,099.8	-2,240.6	684.9	-366.8	777.0	0.00	0.00	0.00
5,300.0	15.71	331.48	5,196.0	-2,336.8	708.7	-379.8	804.1	0.00	0.00	0.00
5,400.0	15.71	331.48	5,292.3	-2,433.1	732.5	-392.7	831.1	0.00	0.00	0.00
5,500.0	15.71	331.48	5,388.6	-2,529.4	756.3	-405.6	858.2	0.00	0.00	0.00
5,600.0	15.71	331.48	5,484.8	-2,625.6	780.1	-418.6	885.3	0.00	0.00	0.00
5,700.0	15.71	331.48	5,581.1	-2,721.9	803.9	-431.5	912.4	0.00	0.00	0.00
5,800.0	15.71	331.48	5,677.3	-2,818.1	827.7	-444.4	939.5	0.00	0.00	0.00
TD at 5844.3' MD										
5,844.3	15.71	331.48	5,720.0	-2,860.8	838.2	-450.2	951.5	0.00	0.00	0.00

WellPlan Services

Planning Report

Database:	WellPlan_Services_2020	Local Co-ordinate Reference:	Well Napeste 4-28
Company:	Merit Energy Company	TVD Reference:	Est RKB @ 2859.2ft
Project:	Finney County Kansas (NAD 83 KaS)	MD Reference:	Est RKB @ 2859.2ft
Site:	Section 28, T24S, R32W	North Reference:	Grid
Well:	Napeste 4-28	Survey Calculation Method:	Minimum Curvature
Wellbore:	DD		
Design:	#1*		

Design Targets

Target Name - hit/miss target - Shape	Dip Angle (°)	Dip Dir. (°)	TVD (ft)	+N/-S (ft)	+E/-W (ft)	Northing (usft)	Easting (usft)	Latitude	Longitude
Napeste 5-28 tgt. - plan hits target center - Point	0.00	360.00	4,852.0	623.7	-333.5	1,786,221.82	637,253.42	37.944839	-100.841340

Plan Annotations

Measured Depth (ft)	Vertical Depth (ft)	Local Coordinates		Comment
		+N/-S (ft)	+E/-W (ft)	
2,000.0	1,999.8	16.3	-3.5	Stk Pt;2000' MD
2,785.7	2,775.7	110.4	-54.6	EOB;2785.7' MD
4,942.6	4,852.0	623.7	-333.5	Tgt;4942.6' MD
5,844.3	5,720.0	838.2	-450.2	TD at 5844.3' MD

Merit Energy Company

Finney County Kansas (NAD 83 KaS)

Section 28, T24S, R32W

Napeste 4-28

DD

#1*

Anticollision Report

17 February, 2025

WellPlan Services

Anticollision Report

Company:	Merit Energy Company	Local Co-ordinate Reference:	Well Napeste 4-28
Project:	Finney County Kansas (NAD 83 KaS)	TVD Reference:	Est RKB @ 2859.2ft
Reference Site:	Section 28, T24S, R32W	MD Reference:	Est RKB @ 2859.2ft
Site Error:	0.0 ft	North Reference:	Grid
Reference Well:	Napeste 4-28	Survey Calculation Method:	Minimum Curvature
Well Error:	0.0 ft	Output errors are at	2.00 sigma
Reference Wellbore	DD	Database:	WellPlan_Services_2020
Reference Design:	#1*	Offset TVD Reference:	Offset Datum

Reference	#1*		
Filter type:	NO GLOBAL FILTER: Using user defined selection & filtering criteria		
Interpolation Method:	MD Interval 98.4ft	Error Model:	ISCWSA
Depth Range:	Unlimited	Scan Method:	Closest Approach 3D
Results Limited by:	Maximum centre distance of 656.2ft	Error Surface:	Pedal Curve
Warning Levels Evaluated at:	2.00 Sigma	Casing Method:	Not applied

Survey Tool Program		Date	2025-02-17		
From (ft)	To (ft)	Survey (Wellbore)	Tool Name	Description	
2,000.0	5,844.3	#1* (DD)	MWD	OWSG MWD - Standard	

Summary						
Site Name	Reference Measured Depth	Offset Measured Depth	Distance		Separation	Warning
Offset Well - Wellbore - Design	(ft)	(ft)	Between Centres (ft)	Between Ellipses (ft)	Factor	
Section 28, T24S, R32W						
Napeste 4-28 - Actual - Actual	2,006.2	2,006.2	0.1	-6.8	0.014	Collision Avoidance, CC, SF
Napeste 4-28 - Actual - Actual	2,165.4	2,165.3	4.0	-7.3	0.353	Collision Avoidance, ES

Offset Design:		Section 28, T24S, R32W - Napeste 4-28 - Actual - Actual											Offset Site Error:		0.0 ft
Survey Program:		204-MWD						Rule Assigned:				Offset Well Error:		0.0 ft	
Measured Depth	Vertical Reference	Measured Depth	Vertical Offset	Semi Major Axis Reference	Offset	Highside Toolface	Offset Wellbore Centre		Distance		Minimum Separation	Separation Factor	Warning		
Depth (ft)	Depth (ft)	Depth (ft)	Depth (ft)	(ft)	(ft)	(°)	+N/-S (ft)	+E/-W (ft)	Between Centres (ft)	Between Ellipses (ft)	(ft)				
2,006.2	2,006.0	2,006.2	2,006.0	0.1	7.4	-59.10	16.3	-3.6	0.1	-6.8	6.91	0.014	Collision Avoidance, CC, SF		
2,066.9	2,066.7	2,066.9	2,066.7	0.9	8.1	-101.97	16.4	-4.6	0.9	-7.2	8.11	0.112	Collision Avoidance		
2,165.4	2,165.1	2,165.3	2,165.1	2.3	9.3	-147.06	16.6	-6.1	4.0	-7.3	11.26	0.353	Collision Avoidance, ES		
2,263.8	2,263.2	2,263.5	2,263.3	3.6	10.4	-161.00	16.7	-7.5	10.5	-3.4	13.83	0.757	Collision Avoidance		
2,362.2	2,361.1	2,361.4	2,361.1	4.5	11.6	-166.88	16.8	-9.0	20.4	4.4	15.97	1.277	Collision Avoidance Req.		
2,460.6	2,458.5	2,458.9	2,458.6	5.2	12.7	-170.05	16.8	-10.3	33.7	15.9	17.89	1.887	Collision Risk Procedures Req.		
2,559.1	2,555.3	2,555.8	2,555.6	5.9	13.0	-172.11	16.9	-11.6	50.5	31.6	18.84	2.679			
2,657.5	2,651.5	2,652.1	2,651.9	6.6	13.1	-173.47	17.0	-12.8	70.6	50.9	19.63	3.595			
2,755.9	2,747.0	2,747.8	2,747.5	7.2	13.2	-174.30	17.0	-14.1	94.0	73.7	20.29	4.631			
2,854.3	2,841.8	2,843.2	2,842.9	7.5	13.3	-175.01	17.2	-15.4	119.7	98.9	20.75	5.767			
2,952.8	2,936.5	2,938.3	2,938.0	7.8	13.4	-175.47	17.6	-16.8	145.3	124.1	21.17	6.863			
3,051.2	3,031.3	3,033.3	3,033.0	8.2	13.5	-175.82	18.1	-18.1	170.9	149.3	21.61	7.907			
3,149.6	3,126.0	3,128.9	3,128.6	8.5	13.6	-176.10	18.6	-19.4	196.4	174.3	22.08	8.894			
3,248.0	3,220.8	3,224.3	3,224.0	8.9	13.8	-176.31	19.4	-20.9	221.7	199.1	22.57	9.822			
3,346.5	3,315.5	3,318.7	3,318.4	9.3	13.9	-176.49	20.2	-22.2	247.1	224.0	23.07	10.709			
3,444.9	3,410.2	3,413.8	3,413.5	9.7	14.0	-176.60	20.7	-23.7	272.6	249.0	23.57	11.563			
3,543.3	3,505.0	3,509.6	3,509.2	10.1	14.2	-176.66	21.3	-25.3	298.0	273.9	24.10	12.366			
3,641.7	3,599.7	3,603.5	3,603.1	10.5	14.3	-176.72	21.9	-26.9	323.4	298.7	24.61	13.138			
3,740.2	3,694.5	3,698.6	3,698.2	10.9	14.4	-176.77	22.3	-28.3	349.0	323.9	25.14	13.882			
3,838.6	3,789.2	3,793.8	3,793.4	11.3	14.6	-176.80	22.7	-29.9	374.6	348.9	25.68	14.590			
3,937.0	3,884.0	3,889.5	3,889.1	11.7	14.7	-176.77	23.0	-31.9	400.1	373.9	26.22	15.260			
4,035.4	3,978.7	3,987.1	3,986.6	12.2	14.9	-176.75	23.6	-34.1	425.2	398.4	26.79	15.875			
4,133.9	4,073.5	4,082.8	4,082.3	12.6	15.1	-176.72	24.6	-36.3	450.0	422.6	27.36	16.446			
4,232.3	4,168.2	4,179.1	4,178.6	13.0	15.2	-176.71	25.7	-38.7	474.7	446.7	27.95	16.981			
4,330.7	4,263.0	4,274.6	4,274.1	13.5	15.4	-176.68	26.9	-41.1	499.2	470.6	28.55	17.487			

CC - Min centre to center distance or convergent point, SF - min separation factor, ES - min ellipse separation

WellPlan Services

Anticollision Report

Company:	Merit Energy Company	Local Co-ordinate Reference:	Well Napeste 4-28
Project:	Finney County Kansas (NAD 83 KaS)	TVD Reference:	Est RKB @ 2859.2ft
Reference Site:	Section 28, T24S, R32W	MD Reference:	Est RKB @ 2859.2ft
Site Error:	0.0 ft	North Reference:	Grid
Reference Well:	Napeste 4-28	Survey Calculation Method:	Minimum Curvature
Well Error:	0.0 ft	Output errors are at	2.00 sigma
Reference Wellbore	DD	Database:	WellPlan_Services_2020
Reference Design:	#1*	Offset TVD Reference:	Offset Datum

Offset Design: Section 28, T24S, R32W - Napeste 4-28 - Actual - Actual													Offset Site Error:	0.0 ft
Survey Program: 204-MWD													Offset Well Error:	0.0 ft
Measured Depth (ft)	Vertical Depth (ft)	Measured Depth (ft)	Vertical Depth (ft)	Semi Major Axis Reference (ft)	Offset (ft)	Highside Toolface (°)	Offset Wellbore Centre +N/-S (ft)	+E/-W (ft)	Distance Between Centres (ft)	Between Ellipses (ft)	Minimum Separation (ft)	Separation Factor	Warning	
4,429.1	4,357.7	4,372.8	4,372.2	13.9	15.6	-176.65	28.3	-43.8	523.4	494.3	29.16	17.948		
4,527.6	4,452.5	4,471.6	4,470.9	14.4	15.8	-176.63	30.3	-46.6	547.1	517.3	29.80	18.358		
4,626.0	4,547.2	4,565.3	4,564.6	14.8	16.0	-176.64	32.5	-49.2	570.7	540.3	30.42	18.758		
4,724.4	4,642.0	4,663.5	4,662.7	15.3	16.2	-176.71	35.0	-51.4	594.2	563.1	31.08	19.116		
4,822.8	4,736.7	4,763.6	4,762.8	15.7	16.4	-176.80	38.3	-53.6	617.0	585.3	31.77	19.421		
4,921.3	4,831.4	4,849.0	4,848.1	16.2	16.6	-176.90	41.0	-55.1	640.2	607.8	32.37	19.779		

WellPlan Services

Anticollision Report

Company:	Merit Energy Company	Local Co-ordinate Reference:	Well Napeste 4-28
Project:	Finney County Kansas (NAD 83 KaS)	TVD Reference:	Est RKB @ 2859.2ft
Reference Site:	Section 28, T24S, R32W	MD Reference:	Est RKB @ 2859.2ft
Site Error:	0.0 ft	North Reference:	Grid
Reference Well:	Napeste 4-28	Survey Calculation Method:	Minimum Curvature
Well Error:	0.0 ft	Output errors are at	2.00 sigma
Reference Wellbore	DD	Database:	WellPlan_Services_2020
Reference Design:	#1*	Offset TVD Reference:	Offset Datum

Reference Depths are relative to Est RKB @ 2859.2ft

Offset Depths are relative to Offset Datum

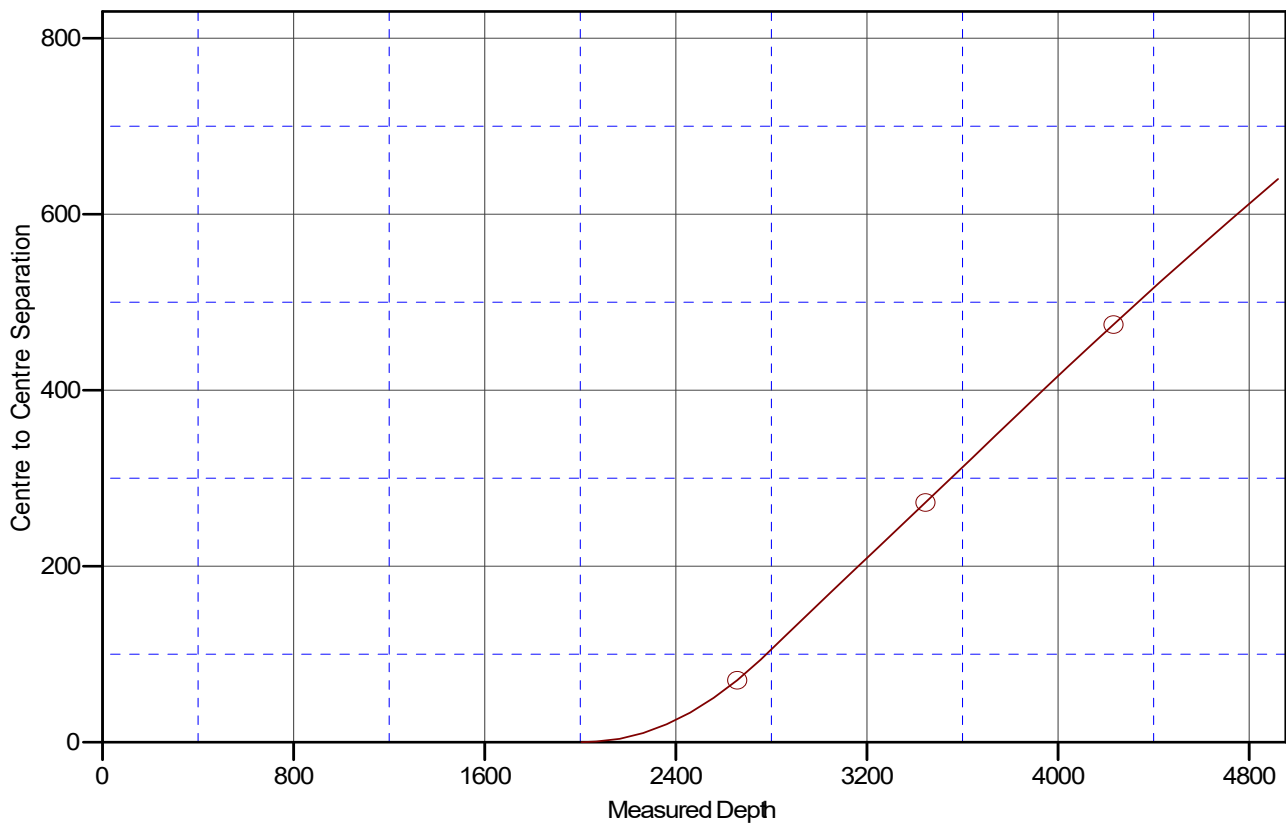
Central Meridian is -98.500000

Coordinates are relative to: Napeste 4-28

Coordinate System is US State Plane 1983, Kansas Southern Zone

Grid Convergence at Surface is: -1.44°

Ladder Plot



LEGEND

—●— Napeste4-28_Actual/Actual

Conservation Division
266 N. Main St., Ste. 220
Wichita, KS 67202-1513



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Andrew J. French, Chairperson
Dwight D. Keen, Commissioner
Annie Kuether, Commissioner

Laura Kelly, Governor

February 25, 2025

Idania Medina
Merit Energy Company, LLC
13727 NOEL ROAD, SUITE 1200
DALLAS, TX 75240-7362

Re: Drilling Pit Application
Napeste 4-28D
NW/4 Sec.28-24S-32W
Finney County, Kansas

Dear Idania Medina:

According to the drilling pit application referenced above, no earthen pits will be used at this location. Steel pits will be used. Please inform the Commission in writing as to which disposal well you utilized to dispose of the contents in the steel pits and the amount of fluid that was disposed. Please file form CDP-5 (August 2008), Exploration and Production Waste Transfer, within 30 days of fluid removal.

Should a haul-off pit be necessary please file form CDP-1 (April 2004), Application for Surface Pit, through KOLAR. This location will have to be inspected prior to approval of the haul-off pit application.

A copy of this letter should be posted in the doghouse along with the approved Intent to Drill. If you have any questions or concerns please feel free to contact the District Office at (620) 682-7933.

HAUL-OFF PIT APPLICATION FILING REQUIREMENTS

82-3-607. DISPOSAL OF DIKE AND PIT CONTENTS.

- (a) Each operator shall perform one of the following when disposing of dike or pit contents:
 - (1) Remove the liquid contents to a disposal well or other oil and gas operation approved by the commission or to road maintenance or construction locations approved by the department;
 - (2) dispose of reserve pit waste down the annular space of a well completed according to the alternate I requirements of K.A.R. 82-3-106, if the waste to be disposed of was generated during the drilling and completion of the well; or
 - (3) dispose of the remaining solid contents in any manner required by the commission. The requirements may include any of the following:
 - (A) Burial in place, in accordance with the grading and restoration requirements in K.A.R. 82-3-602 (f);
 - (B) removal and placement of the contents in an on-site disposal area approved by the commission;
 - (C) removal and placement of the contents in an off-site disposal area on acreage owned by the same landowner or to another producing lease or unit operated by the same operator, if prior written permission from the landowner has been obtained; or
 - (D) removal of the contents to a permitted off-site disposal area approved by the department.
- (b) Each violation of this regulation shall be punishable by the following:
 - (1) A \$1,000 penalty for the first violation;
 - (2) a \$2,500 penalty for the second violation; and
 - (3) a \$5,000 penalty and an operator license review for the third violation.

File Haul-Off Pit Application in KOLAR. Review the information below and attach all required documents to the pit application when submitting through KOLAR. This form will automatically generate and fill in from questions asked in KOLAR.

Haul-off pit will be located in an on-site disposal area: ___ Yes ___ No

Haul-off pit is located in an off-site disposal area on acreage owned by the same landowner: ___ Yes ___ No If yes, written permission from the land owner must be obtained. Attach written permission to haul-off pit application.

Haul-off pit is located in an off-site disposal area on another **producing** lease or unit operated by the same operator: ___ Yes ___ No If yes, written permission from the land owner must be obtained. Attach permission and a copy of the lease assignment that covers the acreage where the haul-off pit is to be located, to the haul-off pit application.