

WATER WELL RECORD (WWC5.2)

Constructed

KOLAR DOC ID 1957525

WELL ID MW19

LOCATION OF WATER WELL

County	Clark	Section	11	Township	30	Range	25 ☐ E ☒ W	Fraction	SE ¼ SE ¼ SE ¼
Latitude	37.443603	Longitude	-100.015786	Datum	WGS84	Elevation			

WATER WELL LOCATION☐ at owner's address

~180ft W of 116 W Front St., Minneola, KS

WATER WELL OWNER

Name	
Business	KDHE (Convenience Plus #9)
Address	1000 SW Jackson Topeka KS 66612

PERMIT & ID NUMBERS (AS REQUIRED)

DWR Application No.: _____
 KDHE / EPA Project Code: U1-013-12153
 Site Name: Convenience Plus #9
 KDHE UIC Class V Form Completed: ☐ Yes ☐ No
 County/Local Permit Required? ☐ Yes ☐ No
 Permit Obtained? ☐ Yes ☐ No Permit ID: _____
 Oil/Gas Lease Name & Well #: _____

CONSTRUCTION

Casing: Height above land surface: -7.92 in.
 Is casing height less than 12 inches? ☒ Yes ☐ No
 Blank Casing type: ThermalPlastic
 1st interval: 0 ft. to 50 ft.; Diameter 2 in.
 Casing Joint: : Threaded Weight: _____ lbs/ft
 Wall thickness or gauge no.: 0.154"
 2nd interval: _____ ft. to _____ ft.; Diameter _____ in.
 Casing Joint: : _____ Weight: _____ lbs/ft
 Wall thickness or gauge no.: _____
 3rd interval: _____ ft. to _____ ft.; Diameter _____ in.
 Casing Joint: : _____ Weight: _____ lbs/ft
 Wall thickness or gauge no.: _____

Screen / Perforation material: PVC

Specify if other: _____

Screen / Perforation openings: Mill slot

1st interval 50 ft. to 70 ft. Slot Size .01 inches

2nd interval _____ ft. to _____ ft. Slot Size _____

3rd interval _____ ft. to _____ ft. Slot Size _____

WELL WATER USE

Environmental Remediation / Monitoring Monitoring

Additional info if required:

of Boreholes

of Dewatering Wells

COMPLETION

Depth of completed well: 70 ft.

Depth(s) groundwater encountered: ☐ Dry Well

(1) _____ ft.; (2) _____ ft.; (3) _____ ft.;

Static water level in well: 56.89 ft.

Date measured: 04/30/2026

Measured from: ☒ Top of Casing or ☐ Ground SurfaceMeasured: ☐ Above or ☒ Below Land Surface

Estimated yield: _____ gpm

Pump Test Date: Water level was:

_____ ft. after _____ hours pumping _____ gpm

_____ ft. after _____ hours pumping _____ gpm

Pump Information:Pump Installed? ☐ Yes ☒ No Date:

Pump Type: _____ Horsepower: _____ Volts:

Drop Pipe Diameter: _____ in. Drop Pipe Length: _____ ft.

Water well disinfected? ☐ Yes ☐ No

Date disinfected (mm/dd/yy): _____

CONSTRUCTION**Borehole interval:**

from 0 to 70 ft.

from _____ to _____ ft.

from _____ to _____ ft..

Borehole diameter:

7.25 in.

_____ in.

_____ in.

Grout:

1st Interval: 0 ft. to 1 ft. Grout material: Cement

2nd Interval: 1 ft. to 48 ft. Grout material: Bentonite

3rd Interval: _____ ft. to _____ ft. Grout material: _____

Gravel pack:

Not Used

1st Interval: 48 ft. to 70 ft. Gravel Size: _____ ☐2nd Interval: _____ ft. to _____ ft. Gravel Size: _____ ☐3rd Interval: _____ ft. to _____ ft. Gravel Size: _____ ☐**DESIGNATED PERSON** Colin Groves**WELL COMPLETION DATE** 04/08/2026**CONTRACTOR BUSINESS NAME** Larsen And Associates

LOCATION OF WATER WELL

County	Clark	Section	11	Township	30	Range	25	☒ E ☒ W	Fraction	SE ¼	SE ¼	SE ¼
Latitude	37.443603	Longitude	-100.015786		Datum		WGS84		Elevation			
Well Owner				Well Owner Business			KDHE (Convenience Plus #9)					

NEAREST SOURCE OF POTENTIAL CONTAMINATION or ☐ No potential source of contamination within 100 ft.

Source:	Source:
Distance from well (ft): Direction from well:	Distance from well (ft): Direction from well:
Source description:	Source description:
Required information for local entity? ☐ Yes ☐ No	Required information for local entity? ☐ Yes ☐ No

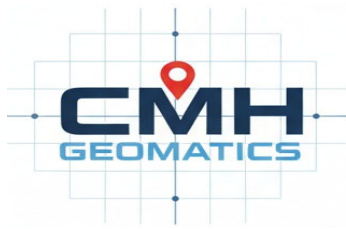
LITHOLOGIC LOG

AQUIFER, if known[illegible]

COMMENTS

[illegible]

This water well was ☐ constructed ☐ reconstructed pursuant to the stated water well contractor's license and was completed on 04/08/2026.
I certify that this record is true to the best of my knowledge and belief. This water well record was completed on 06/16/2026 under the business name of Larsen And Associates, KS Water Well Contractor's License No. 757 under the authority of the designated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signature of the designated person at its submittal: Colin Groves. Send one copy to the water well owner and the contractor should retain one copy.



CMH Geomatics, LLC
1917 SW Medford Ave., Topeka, KS 66604
(785) 979-0372
chumphrey@cmhgeomatics.com

Jess Chapman
Larsen & Associates
1311 E. 25th Street, Suite B
Lawrence, Kansas 66046

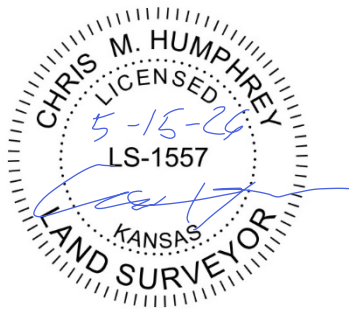
May 15th, 2026

Re: Project No. T26-001-LAA-005 Monitor Well Location and Elevation Survey, 116 W Front St.,
Minneola KS. KDHE Project Code: U2-040-15453

Benchmark –						
MW 4		2549.85	North	110.03	Lat=	37.443625
			West	5159.98	Long=	-100.015055
MW19	Rim	2550.24	North	106.61	Lat=	37.443603
	Top Pipe	2549.58	West	5371.13	Long=	-100.015786
MW20	Rim	2549.67	North	360.20	Lat=	37.444300
	Top Pipe	2549.45	West	5343.66	Long=	-100.015705
MW21	Rim	2546.17	South	242.35	Lat=	37.442704
	Top Pipe	2545.78	West	4030.19	Long=	-100.011148
MW22	Rim	2549.96	South	4931.77	Lat=	37.442208
	Top Pipe	2549.70	West	4257.94	Long=	-100.012647

All Points measured from the Southeast Corner of Section 12-30S-25W

Bench Mark: The Site Benchmark referenced on the original report has been destroyed. I could not find an NGS monument near the site. I held the top rim elevation of Monitor Well 4 and checked into Monitor Well 14 within 0.02'.



NOTE: Figures exhibited within this report are only to be used within the context of this report. Placement of property lines, wells, structures, and roads is based on the available information from county appraiser maps, surveys, site visits, and/or previous vendor reports and should be considered approximate.



Estimated Groundwater
Flow Direction

NOTE: Utility depths, heights and locations are approximate.

FIGURE 2.2- 1,000 FT RADIUS AREA BASE MAP



1311 E 25th St., Suite B,
Lawrence, KS 66046
Office: (785) 841-8707

PROJECT:
Convenience Plus #9
116 W Front Street
Minneola, KS
KDHE ID: U1-013-12153
Date: 4/29-30/26

0 100 ft

LEGEND

- | | | | |
|--|--|--|--|
| | Approximate Location of Former UST Basin, Product Lines & Pump Islands | | Existing Monitoring Well |
| | Approximate Location of Active AST Basin, Product Lines & Pump Islands | | New Monitoring Well (Installed 4/7-9/26) |
| | Building with Basement | | Plugged Monitoring Well |
| | Approximate Location of Property Line | | Soil Boring (Drilled 4/6-10/26) |
| | Gas Lines (1.5 - 3 ft bgs) | | Fire Hydrant |
| | Overhead Lines (25'-40' high) | | Tree/Bush |
| | Sewer Lines (2 - 6 ft bgs) | | |
| | Telephone Lines (2 - 6 ft bgs) | | |
| | Water Lines (2 - 6 ft bgs) | | |