

mg/L

	Sample # 2024.24 Sample: Water		Date Received: Date/Time Sampled:		05/02/2024 5/1/2024 14:49:00		
	ther ID:	38.09342, - 98.54616 RE#58410 Sampled b Vetter #1 - 1 Zenith gage, Rattlesnake Creek	,	Date Reported: Total Fee:		05/06/2024 \$56.00	
A B	ଵ୕୕ୄୄୄୄୠୠୠୄୠ ୡୄଌୠୠୄ୷	DEPARTMENT OF 閉閉腎+OF WATER 浜和S5斤O RD, KS 67578-1521	ANALYSIS				
				Result	Units	Date/Time Analyzed	Analyst
++Nitrate	-Nitroge	500-CI B n - SM 4500-NO3 D		2050.00 5.80 173.00	mg/L mg/L mg/l	5/3/2024 10:00 5/3/2024 06:20 5/3/2024 13:00	SE SE

++Sulfate - SM 4500 SO4 E 173.00 **Sample receipt temperature = 18.6 degrees C.

* Denotes analysis was subcontracted to another laboratory for state compliance - see attached.

Methods of analysis per EPA-600 or EPA SW-846, 3rd Ed., 1986 or Standard Methods for the Examination of Water and Wastewater, 18th Edition, 1992.

++Denotes NELAP/KDHE Accredited Method. Lab Certificate #E-10152. Results meet all requirements of NELAC unless noted.

ality Assurance Officer Matt Hogan

Approved By:





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5/3/2024 13:00

SE



Date Received: Sample # 2025.24 05/02/2024 Sample: Date/Time Sampled: Water 5/1/2024 15:10:00 Other ID: 38.08173, - 98.54243 RE#58410 Sampled by John Date Reported: 05/06/2024 Vetter #2 - 1 Don Windmill Total Fee: \$56.00 KANSAS DEPARTMENT OF AFRN9HUTSIBR+OF WATER BEB OU REAL SEFO ANALYSIS STAFFORD, KS 67578-1521 Date/Time

	Result	Units	Analyzed	Analyst
++Chloride - SM 4500-Cl B ++Nitrate-Nitrogen - SM 4500-NO3 D ++Sulfate - SM 4500 SO4 E	120.00 Less than 1.0 55.70	mg/L mg/L mg/L	5/3/2024 10:00 5/3/2024 06:20 5/3/2024 13:00	SE SE SE

**Sample receipt temperature = 18.6 degrees C.

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Methods of analysis per EPA-600 or EPA SW-846, 3rd Ed., 1986 or Standard Methods for the Examination of Water and Wastewater, 18th Edition, 1992.

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Assurance Officer Matt Hogan

Approved By:







Sample # Sample: Other ID:	2026.24 Water 38.08494, - 98.53943 RE#58410 S Vetter #3 - 1 Don Solar	ampled by John	Date Received: Date/Time Sampled: Date Reported: Total Fee:		05/02/2024 5/1/2024 15:20:00 05/06/2024 \$56.00	
&&&W. BE& Shirt	DEPARTMENT OF 閉閉時⁺OF WATER 泊新S5斤O RD, KS 67578-1521	ANALYSIS				
			Result	Units	Date/Time Analyzed	
hloride - SM 4	500-CL B		3250.00	ma/L	5/3/2024 10:00	

Analyst SE ++Chloride - SM 4500-Cl B 3250.00 5/3/2024 10:00 mg/L 12.00 mg/L 5/3/2024 06:20 SE ++Nitrate-Nitrogen - SM 4500-NO3 D 159.00 SE ++Sulfate - SM 4500 SO4 E mg/L 5/3/2024 13:00

**Sample receipt temperature = 18.6 degrees C.

* Denotes analysis was subcontracted to another laboratory for state compliance - see attached.

Methods of analysis per EPA-600 or EPA SW-846, 3rd Ed., 1986 or Standard Methods for the Examination of Water and Wastewater, 18th Edition, 1992.

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Sample # 2027.24 Sample: Water Other ID: 38.09479, - 98.55484 RE#584: Vetter #4 - 1 Murphy Solar	10 Sampled by John	Date Received: Date/Time Sampled: Date Reported: Total Fee:		05/02/2024 5/1/2024 15:33:00 05/06/2024 \$56.00	
KANSAS DEPARTMENT OF AଟTNେମାଏTୋପର୍ବ+oF water ନ୍ତ୍ରେତ୍ତୋନନେକା୍S5FO STAFFORD, KS_67578-1521	ANALYSIS				
		Result	Units	Date/Time Analyzed	
Chloride - SM 4500-CLB		1620.00	ma/L	5/3/2024 10:00	

Analyst SE ++Chloride - SM 4500-Cl B 1620.00 5/3/2024 10:00 mg/L 4.12 mg/L 5/3/2024 06:20 SE ++Nitrate-Nitrogen - SM 4500-NO3 D 132.00 SE ++Sulfate - SM 4500 SO4 E mg/L 5/3/2024 13:00

**Sample receipt temperature = 18.6 degrees C.

* Denotes analysis was subcontracted to another laboratory for state compliance - see attached.

Methods of analysis per EPA-600 or EPA SW-846, 3rd Ed., 1986 or Standard Methods for the Examination of Water and Wastewater, 18th Edition, 1992.

++Denotes NELAP/KDHE Accredited Method. Lab Certificate #E-10152. Results meet all requirements of NELAC unless noted.

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