

Clark Rural Water-Kampeska Drinking Water Information

(General Information and Sampling Requirements as of October 24, 2025)

Population Served:	890	System Population:	602
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Financial Contact:	Mr Terry Kaufman PO Box 162 Clark, SD 57225-0162	Work Phone:	(605)532-5201
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Other Contacts:	Mr Steve Arnesen 44139 156th Street Florence, SD 57235-5005	Work Phone:	
		Home Phone:	
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Last Inspection:	August 29, 2023	Area Served:	Codington, Day County
Type of System:	Community	Contract Laboratory:	State Health Lab, Pierre
Service Connections:	252	Contamination Risk:	moderate
PWS Owner Type:	Private Ownership	Service Area:	Rural Water System/Colonies

Water Produced And Used By The Clark Rural Water-Kampeska Public Water System

Monitoring/Reporting - Entry Point

Clark Rural Water-Kampeska

EPA ID: 2277

SAMPLING

Entry point: Treatment Plant

	Chemical	Sampling Frequency	Waivers	Taken Last	Due Next	Notes
1	Inorganic Chemicals					
	A. Antimony	Every nine years	Yes	Nov-22		
	B. Arsenic	Every nine years	Yes	Nov-22		
	C. Barium	Every nine years	Yes	Nov-22		
	D. Beryllium	Every nine years	Yes	Nov-22		
	E. Cadmium	Every nine years	Yes	Nov-22		
	F. Chromium	Every nine years	Yes	Nov-22		
	G. Cyanide		Yes			State-wide waiver
	H. Fluoride		No			This system fluoridates
	I. Mercury	Every nine years	Yes	Nov-22		
	J. Nickel	Every nine years	Yes	Nov-22		
	K. Selenium	Every nine years	Yes	Nov-22		
	L. Thallium	Every nine years	Yes	Nov-22		
2	Radiological Chemicals	Every nine years	N/A			
3	VOC Chemicals	Triennially	No	Jul-22		
4	SOC Chemicals					
	A. Method 515.1	Triennially	No	Sep-25	2028	
	B. Method 524	Triennially	No	Sep-25	2028	
	C. Method 525	Triennially	No	Sep-25	2028	
	D. Method 531.1	Triennially	No	Sep-25	2028	
	E. Method 547	Triennially	No	Sep-25	2028	
	F. Method 548	Triennially	No	Sep-25	2028	
	G. Method 549	Triennially	No	Sep-25	2028	
5	Nitrate	Annually-2nd Qtr	N/A	Jun-25		
6	Nitrite	Triennially	N/A	Jun-25		

(These values are calculated from available data. Check correspondence for verification.)

Bacteriological Monitoring

Bacteriological sampling and analysis: October 1, 2024 to October 1, 2025

A	Samples submitted:	<u>12</u>
B	Samples required:	<u>One Sample Monthly.</u>
C	Survey samples:	<u>0</u>
D	Safe samples:	<u>12</u>
E	Unsafe samples:	<u>0</u>
F	Repeat samples:	<u>0</u>
H	Groundwater Samples:	<u></u>

Lead and Copper Monitoring

(These values are calculated from available data. Check correspondence for verification.)

A	Date Last Tested:	<u>July 22, 2025</u>
B	Samples required:	<u>10</u>
C	Sampling Frequency	<u>Annually</u>
D	Date Due Next	<u>2026</u>
E	Lead - 90% Level	<u>3.5</u> Action Level - 15 ug/l
F	Copper 90% Level	<u>0.38</u> Action Level - 1.3 mg/l

Disinfectant Residual Monitoring

Residual sampling and analysis: October 1, 2024 to October 1, 2025

A	Samples submitted:	<u>12</u>
B	Samples required:	<u>One Sample Monthly.</u>
C	Last Qtr Cl Residual:	<u>0.48</u> mg/l
D	Running Annual Average:	<u>0.57</u> mg/l
E	Date of last DBP test:	<u>September 29, 2025</u>
F	THM - Qtr Average:	<u>6.98</u> ug/l
G	Haa5 - Qtr Average:	<u>2.83</u> ug/l

Asbestos

A	Date of last test:	<u></u>
B	Asbestos Result:	<u></u> million fibers per liter

Comments

Violations and Significant Deficiencies

Clark Rural Water-Kampeska

EPA ID: 2277

Violations From **October 1, 2020** To **October 1, 2025**

Violation Type	Parameter	Date	Status
No Violations			

Significant Deficiency	Date Identified	Date Corrected