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Water Quality Parameters (average and range, no limits):

- Chloride Hardness

- Sodium Sulfate

19

SAFE DRINKING WATER ACT ANNUAL WATER QUALITY REPORT (CCR)				
Unregulated Contaminates Monitoring Rule: - Unregulated substances for which EPA has not established drinking water standards - Sampling and testing for certain contaminants to assist the EPA in determining the occurrence of unregulated substances in drinking water and whether future regulation is warranted.				
	Small Systems ¹ (fewer than 3,300) Small Systems ¹	Nationa	lly representative sample ms. if confirmed by EPA	
	(3,300-10,000) Large Systems (10,001 and over)	All syste	ms	
· UCMR ₅ : PFAS, lithium				
	Water Source Surface water, ground water under the direct influence of surface water, or mixed sources systems	Timeframe Year-Round	Sampling Frequency Systems must monitor 4 times during a consecutir 12-month monitoring period. Sample events must occur 3 months apart.	
			Systems must monitor 2 times during a consecutive	e e

20

DRINKING WATER QUALITY 66 These ALL tested to meet Federal and State safe drinking water standards! Looks can be deceiving!

DRINKING WATER QUALITY

Flint, Michigan Declares State of Emergency Amid Lead in Drinking Water Scare

by Dean Reynolds / October 6,2015

22

DRINKING WATER QUALITY

Detroit schools to use bottled water due to lead, copper concerns

by Dennis Romero / August 29,2018

23











































