

Sample Number			Michigan Safe Drinking Water Act MCL ^[1] and Groundwater Cleanup Std	National Primary Drinking Water Regulation MCL ^[2]							
Sample ID					SLW-10D	SLW-10S	M-1	MW-1	MW-1	SLW-10D	SLW-10S
Sample Depth											
Date Collected					10/19/2022	10/19/2022	10/19/2022	9/1/2021	9/1/2021	9/1/2021	9/1/2021
Date Analyzed					10/27/2022	10/27/2022	10/27/2022	10/13/2021	10/13/2021	10/13/2021	10/13/2021
Analyte	Units	Method									
11Cl-PF3OUdS	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
4:2FTS	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
6:2FTS	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
8:2FTS	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
9Cl-PF3ONS	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
ADONA	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
HFPO-DA	ppt	533	370	10	<2	<2	<2	<2	<2	<2	
NFDHA	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
PFBA	ppt	533	NA	NA	<2	<2	<2	3.12	2.90	<2	
PFBS	ppt	533	420	NA	<2	<2	11.0	5.59	5.29	1.23	
PFDA	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
PFDoA	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
PFEESA	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
PFHpA	ppt	533	NA	NA	<2	<2	2.2	3.08	3.10	<2	
PFHpS	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
PFHxA	ppt	533	400,000	NA	<2	<2	<2	1.94	2.26	<2	
PFHxS	ppt	533	51	10	6.4	2.7	<2	1.47	1.51	1.24	
PFMBA	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
PFMPA	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
PFNA	ppt	533	6	10	<2	<2	<2	<2	<2	<2	
PFOA	ppt	533	8	4.0	<2	2.1	4.8	6.54	7.24	1.95	
PFOS	ppt	533	16	4.0	<2	<2	<2	<2	<2	1.05	
PFPeA	ppt	533	NA	NA	<2	<2	<2	1.77	1.72	<2	
PFPeS	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	
PFUnA	ppt	533	NA	NA	<2	<2	<2	<2	<2	<2	

Exceeds Nat'l Primary Drinking Water MCL

Exceeds Nat'l Primary Drinking Water MCL and/or MI SDWA MCL

"NA" means a criterion or value is not available

[1] Maximum Contaminant Level (MCL) is the maximum amount of a contaminant allowed in drinking water. Applies only to public drinking water supplies covered under the Michigan Safe Drinking Water Act. Private residential wells are not regulated under the Michigan Safe Drinking Water Act, but Michigan uses the MCLs along with other factors when evaluating private residential well results.

[2] Compliance with MCLs is determined by running annual averages at the sampling point.