	Constant for the second
9/17/24       23       24         9/17/24       23       24         PFOA =       21       23         PFOA =       21       24         PFOA =       21       23         PFOA =       21       23         PFOA =       21       23         PFOA =       21       23         PFOA =       21       21         PFOA =       23       26         PHA       2.1       11         PFDA =       2.7       1.9         PFHx8 =       3.6       11         PFBA =       2.6       ND         PFBA =       2.6       ND         PFBA =       2.5       ND         PFBA =       3.6       ND         PFBS =       2.3       2.3         PFOSA =       4.7       ND         P	FRGHTON ROAD $A = A + A + A + A + A + A + A + A + A +$
9/18/24       23       24         PFOA =       9.9       15         PFHpA =       3.1       4.2         PFHxA =       4       50         PFPeA =       2       30         PFBA =       2.6       12         PFHxS =       3.1       3.6         PFBS =       2.9       3.3         PFOSA =       2.8       3         PFDSA =       2.8       3         PFOA =       10       15         PFDA =       10       15         PFDA =       10       15         PFDA =       5.3       4.2         PFDA =       5.3       4.2	$ \widehat{O} \ NS in 2024 $
PFPeA =       19       8.5         PFBA =       6.8       ND         PFHxS =       5.4       6.2         PFBS =       4.4       4.5         PFBSA =       1.9       2.5         PFBA =       2.3       24         PFBA =       2.3       24         PFBS =       2.4       4.5         PFBS =       1.9       2.5         PFBA =       2.2       3.5         PFHxS =       2.3       3.2         PFBS =       2.1       2.2         PFOSA =       2.8       ND         9/18/24       23       24         PFOA =       ND       ND         9/18/24       23       24         PFOA =       ND       ND         PFHA =       2.1       1.7         PFOA =       ND       ND         PFBA =       4.2       6	NS in 2024 NS in 2024 NS in 2024
PFBS = 5       6.3         PFOSA = 3.2       ND         PFOSA = 5.4       ND	$\begin{array}{c} PFHpA = 2.4 \text{ ND} \\ PFBA = 2.2 \text{ ND} \end{array}$

	Osmosis (RO) Units that were te RO Units results are presented in PRELIMINARY	n Table 5. 2024 ANNUAL OAK POINTE	Perfluorobutane sulfonic acid (PFBS) * Established Part 201 Criteria for PFAS ( in the samples are not included in this tab GROUNDWATER SAMPLING REPORT WASTEWATER TREATMENT PLANT NOA TOWNSHIP, MICHIGAN	ole. Pro Da	670,000 ere not detected oject No: 117-1045044 te: 12/4/2024 signed by: MC		
		n Table 5. 2024 ANNUAL	* Established Part 201 Criteria for PFAS ( in the samples are not included in this tab GROUNDWATER SAMPLING REPORT	Congeners that we ble.	pject No: 117-1045044		
Criterion		n Table 5.	* Established Part 201 Criteria for PFAS ( in the samples are not included in this tab	Congeners that we	ere not detected		
Criterion			* Established Part 201 Criteria for PFAS (	Congeners that we			
Criterion			* Established Part 201 Criteria for PFAS (	Congeners that we			
Criterion							
			Dorflytorohytene auffania asid (DEDO)	1000114	070.000		
PFOA above Part 201	<ol> <li>Orange-highlighted results exceed EPA MDL.</li> <li>No detections were reported in samples from the Reverse</li> </ol>		Perfluorohexane sulfonic acid (PFHxS)	51/10	210		
PFAS detected and	Maximum Contaminant Level (M	ICL).	Perfluorohexanoic acid (PFHxA)	400,000/NA	NA		
Pras detected below Part 201 Criteria	<ol><li>Yellow-highlighted results exce</li></ol>	eed Part 201 Criteria and EPA	Perfluorooctanoic acid (PFOA)	8/4	12,000		
	7. NS = A groundwater sample for PFAS was not collected			6/10	30		
	<ol><li>ND = PFAS congener(s) not d</li></ol>	letected above	Parameter	Drinking Water	Groundwater Surface Water Interface		
Residential Well equipped with privately maintained BO Unit	<ol> <li>Only detections above reporting limits are presented.</li> <li>Results in nanograms per liter.</li> </ol>	Applicable* Part 201 Generic Cleanup Criteria and Screening Levels for Residential Groundwater/EPA MDLs					
Residential Well equipped with Township-maintained RO Unit	and 2024 PFAS results. 2. In 2023 samples were analyzed using analytical method EPA537 modified and in 2024 using		and 2024 PFAS results. 2. In 2023 samples were analyzed using analytical method EPA537 modified and in 2024 using				butyl sulfonamide
Residential Well	Notes:	PFOA = Perfluorooctanoic acid PFHxS = Per PFHpA = Perfluoroheptanoic acid PFBS = Perf		FHxS = Perfluoro FBS = Perfluorob	rfluorohexane sulfonic acid luorobutane sulfonic acid		
	Residential Well equipped with Township-maintained RO Unit Residential Well	Residential Well1. This figure provides a comparequipped with2. In 2023 samples were analyzeTownship-maintained2. In 2023 samples were analyzeRo Unit2. In 2023 samples were analyzeResidential Well3. Only detections above reportiequipped with privately4. Results in nanograms per litermaintained RO Unit5. I = value is the estimated maxPFAS not detected6. ND = PFAS congener(s) not ofPEAS detected below7. NS = A groundwater sample for	Residential Well1. This figure provides a comparison between 2023 and 2024 PFAS results.equipped with Township-maintained RO Unit2. In 2023 samples were analyzed using analytical method EPA537 modified and in 2024 using analytical method EPA1633.Residential Well equipped with privately maintained RO Unit3. Only detections above reporting limits are presented.PFAS not detected5. I = value is the estimated maximum possible concentration. 6. ND = PFAS congener(s) not detected above the reporting limit(s).PEAS detected below7. NS = A groundwater sample for PFAS was not collected.	Residential WellNotes:PFOA = Perfluorooctanoic acidPIResidential Well1. This figure provides a comparison between 2023PFHpA = Perfluoroheptanoic acidPIequipped with2. In 2023 samples were analyzed using analyticalPFHxA = Perfluoroheptanoic acidPITownship-maintainedmethod EPA537 modified and in 2024 usingPFBA = Perfluorobutanoic acidPIResidential Well3. Only detections above reporting limits are presented.Applicable* Part 201 Generic Clearequipped with privately4. Results in nanograms per liter.Applicable* Part 201 Generic Clearmaintained RO Unit5. I = value is the estimated maximum possible concentration.ParameterPFAS not detectedthe reporting limit(s).Perfluorononanoic acid (PFNA)PEAS detected below7. NS = A groundwater sample for PFAS was not collected.Perfluorononanoic acid (PFNA)	Residential WellNotes:PFHpA = Perfluoroheptanoic acidPFBS = PerfluorohResidential Well1. This figure provides a comparison between 2023 and 2024 PFAS results.PFHpA = Perfluoroheptanoic acidPFBS = Perfluorohrownship-maintained RO Unit2. In 2023 samples were analyzed using analytical method EPA537 modified and in 2024 using analytical method EPA633.PFBA = Perfluoroheptanoic acidPFBSA = PerfluorohResidential Well equipped with privately maintained RO Unit3. Only detections above reporting limits are presented.Applicable* Part 201 Generic Cleanup Criteria and S Residential Groundwater/EPA MDLPFAS not detected5. I = value is the estimated maximum possible concentration. 6. ND = PFAS congener(s) not detected above the reporting limit(s).ParameterDrinking WaterPFAS not detected7. NS = A groundwater sample for PFAS was not collected.PFAS was not collected.Perfluorononanoic acid (PFNA)		

Bar Measures 1 inch