



51644	2-[N-methylperfluorooctanesulfonamido] acetic acid	1 - Effluent Gross	0	--	Sample	<	5.0	<	5.0	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52602	Perfluorobutanesulfonic acid	1 - Effluent Gross	0	--	Sample	=	5.9	=	8.5	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52603	Perfluorodecanesulfonic acid	1 - Effluent Gross	0	--	Sample	<	1.7	<	1.7	3M - ng/L	01/30 - Monthly	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52604	Perfluoroheptanesulfonic acid	1 - Effluent Gross	0	--	Sample	<	2.0	<	2.0	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52605	Perfluorohexanesulfonic acid	1 - Effluent Gross	0	--	Sample	=	3.8	=	3.8	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52606	Perfluorooctanesulfonic acid	1 - Effluent Gross	0	--	Sample	=	3.3	=	3.9	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52607	4:2 Fluorotelomer sulfonic acid	1 - Effluent Gross	0	--	Sample	<	2.0	<	2.0	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52608	6:2 Fluorotelomer sulfonic acid	1 - Effluent Gross	0	--	Sample	=	1.0	=	1.4	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52609	8:2 Fluorotelomer sulfonic acid	1 - Effluent Gross	0	--	Sample	<	31.0	<	31.0	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52610	Perfluoropentane sulfonic acid	1 - Effluent Gross	0	--	Sample	<	2.0	<	2.0	3M - ng/L	01/30 - Monthly	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52611	Perfluorononane sulfonic acid	1 - Effluent Gross	0	--	Sample	<	2.0	<	2.0	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
52612	Hexafluoropropylene oxide dimer acid	1 - Effluent Gross	0	--	Sample	<	4.0	<	4.0	3M - ng/L	02/30 - Twice Per Month	GR - GRAB
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	GR - GRAB
					Value NODI							
87006	PFAS Sum	1 - Effluent Gross	0	--	Sample	=	9.1	=	9.5	3M - ng/L	02/30 - Twice Per Month	CA - CALCTD
					Permit Req.		Req Mon 30DA AVG		Req Mon DAILY MX	3M - ng/L	01/30 - Monthly	CA - CALCTD
					Value NODI							

**Submission Note**

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

**Edit Check Errors**

Parameter Code	Parameter Name	Monitoring Location	Field	Type	Description	Acknowledge
51522	Perfluorobutanoic Acid	1 - Effluent Gross	All	Soft	EPA's NPDES national data system recognizes the selected No Data Indicator (NODI) code as a reporting violation. NPDES permittees are responsible for ensuring full compliance with their permits, the Clean Water Act, and state law.	Yes

**Comments**

Perfluorobutanoic Acid NODI code P: Two samples were analyzed for Perfluorobutanoic Acid, and both were scratched due to laboratory QC errors. The laboratory used by Metro Water Recovery is able to analyze and quantify the PFAS at or below the associated PFAS QL as required per Part I. Section D.5.f of CO0026638 discharge permit. Due to the complexity of the matrix, some results for 8:2 FTS in this monitoring period were not analyzed at or below the PFAS QL. These results were included in the calculations and reported for the monitoring period.

**Attachments**

Name	Type	Size
CO0026638_Jan_2023_Cover_Letter.pdf	pdf	160900.0

**Report Last Saved By**

**Metro Water Recovery**  
 User: KatieLeach  
 Name: Katie Leach  
 E-Mail: kkoplitz@mwr.dst.co.us  
 Date/Time: 2023-02-28 16:50 (Time Zone: -07:00)

*Report Last Signed By*

User:	KatieLeach
Name:	Katie Leach
E-Mail:	kkoplitz@mwr.dst.co.us
Date/Time:	2023-02-28 16:50 (Time Zone: -07:00)