

WEST RIDGE AND HESPERIA LANE STREET
 LAKE ARROWHEAD, CA 92352
 SAN BERNARDINO COUNTY

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WDR PLACE TYPE: Wastewater Treatment Facility

WDR ORDER #: R6V-2009-0037

PROJECT OVERSIGHT AGENCIES

LAHONTAN RWQCB (REGION 6V) (LEAD)

CASE MANAGER: [Sergio Alonso](#)

* WDR SITE ([INFO](#))

ACTIVE - WDR AS OF 6/10/2009 - [DEFINITION](#)

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Confirmation Number: 9115898847

Report Title: "Untitled"

Analysis performed by *Weck Laboratories, Inc., City of Industry, CA*

EDF Submitted: 3/11/2021 11:12:11 AM

of Field Points Sampled: 3

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Samp Date	Samp Time	Analysis Date	Matrix	Field Pt. Name	Samp ID	Method	Parameter	Qualifier	Value	RL	MDL	UNITS	RL Note
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	Perfluorohexanoic acid	=	22	1	1	NG/L	
12/16/2020	1517	1/15/2021	W	GVINFL	LASCSD Influent/ 20L1585-	E537	Perfluorohexanoic acid	=	15	1	1	NG/L	
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	Perfluorooctanoic acid	=	15	1	1	NG/L	
12/16/2020	1517	1/15/2021	W	GVINFL	LASCSD Influent/ 20L1585-	E537	Perfluorooctanoic acid	=	13	1	1	NG/L	
12/16/2020	1517	1/15/2021	W	GVINFL	LASCSD Influent/ 20L1585-	E537	Perfluorooctanoic sulfonate	=	6.6	1	1	NG/L	
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	Perfluorooctanoic sulfonate	=	6.3	1	1	NG/L	
12/16/2020	1517	1/15/2021	W	GVINFL	LASCSD Influent/ 20L1585-	E537	Perfluorononanoic acid	=	4.6	1	1	NG/L	
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	N-Methyl perfluorooctane sulfonamidoacetic acid	=	4.5	1	1	NG/L	
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	Perfluorononanoic acid	=	4	1	1	NG/L	
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	Perfluorohexane sulfonate	=	3.3	1	1	NG/L	
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	Perfluorobutane sulfonate	=	3	1	1	NG/L	
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	Perfluorodecanoic acid	=	2.9	1	1	NG/L	
12/16/2020	1517	1/15/2021	W	GVINFL	LASCSD Influent/ 20L1585-	E537	Perfluorohexane sulfonate	=	2.8	1	1	NG/L	
12/16/2020	1517	1/15/2021	W	GVINFL	LASCSD Influent/ 20L1585-	E537	Perfluorobutane sulfonate	=	2.5	1	1	NG/L	
12/16/2020	1525	1/15/2021	W	GVFINEFF	LASCSD Effluent/ 20L1585-	E537	N-Ethyl perfluorooctane sulfonamidoacetic acid	=	1.3	1	1	NG/L	
12/16/2020	1517	1/15/2021	W	GVINFL	LASCSD Influent/ 20L1585-	E537	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)	=	1.1	1	1	NG/L	

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WDR PLACE TYPE: Wastewater Treatment Facility

WDR ORDER #: R6V-2009-0037

PROJECT OVERSIGHT AGENCIES

LAHONTAN RWQCB (REGION 6V) (*LEAD*)

CASE MANAGER: [Sergio Alonso](#)

ACTIVE - WDR AS OF 6/10/2009 - [DEFINITION](#)

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Confirmation Number: 5804989159

Report Title: "Untitled"

Analysis performed by *Weck Laboratories, Inc., City of Industry, CA*

EDF Submitted: 5/11/2021 1:19:12 PM

of Field Points Sampled: 3

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Samp Date	Samp Time	Analysis Date	Matrix	Field Pt. Name	Samp ID	Method	Parameter	Qualifier	Value	RL	MDL	UNITS	RL Note
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	Perfluorohexanoic acid	=	27	2	0.52	NG/L	
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	Perfluorooctanoic acid	=	13	1	0.4	NG/L	
3/22/2021	1045	4/7/2021	W	GVINF	LACSD Influent/ 21C1863-0	E537	Perfluorooctanoic sulfonate	=	12	2	0.54	NG/L	
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	Perfluorooctanoic sulfonate	=	8.8	2	0.54	NG/L	
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	Perfluorobutane sulfonate	=	6	1	0.32	NG/L	
3/22/2021	1045	4/7/2021	W	GVINF	LACSD Influent/ 21C1863-0	E537	Perfluorohexane sulfonate	=	5.1	1	0.4	NG/L	
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	Perfluoroheptanoic acid	=	5	4	1.7	NG/L	
3/22/2021	1045	4/7/2021	W	GVINF	LACSD Influent/ 21C1863-0	E537	Perfluorobutane sulfonate	=	4.9	1	0.32	NG/L	
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	Perfluorohexane sulfonate	=	4	1	0.4	NG/L	
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	Perfluorononanoic acid	=	3.9	1	0.36	NG/L	
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	Perfluorodecanoic acid	=	2.7	1	0.34	NG/L	
3/22/2021	1053	4/8/2021	W	GVFINEFF	LACSD Effluent/ 21C1863-0	E537	N-Methyl perfluorooctane sulfonamidoacetic acid	=	2.4	1	0.45	NG/L	

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WDR ORDER #: R6V-2009-0037

PROJECT OVERSIGHT AGENCIES

LAHONTAN RWQCB (REGION 6V) (LEAD)

CASE MANAGER: [Sergio Alonso](#)

* WDR SITE (INFO)

ACTIVE - WDR AS OF 6/10/2009 - DEFINITION

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Confirmation Number: 9925024211

Report Title: "Untitled"

Analysis performed by *Weck Laboratories, Inc., City of Industry, CA*

EDF Submitted: 7/15/2021 9:22:07 AM

of Field Points Sampled: 3

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Samp Date	Samp Time	Analysis Date	Matrix	Field Pt. Name	Samp ID	Method	Parameter	Qualifier	Value	RL	MDL	UNITS	RL Note
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluorohexanoic acid	=	21	2	0.52	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluorooctanoic acid	=	16	1	0.4	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluoropentanoic acid	=	13	1	0.38	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluorohexanoic acid	=	11	2	0.52	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluorooctanoic acid	=	10	1	0.4	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluorobutanoic acid	=	9.7	1	0.41	NG/L	UN
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluoropentanoic acid	=	9	1	0.38	NG/L	UN
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluorooctanoic sulfonate	=	7.8	2	0.54	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluoroheptanoic acid	=	5.1	4	1.7	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	N-Methyl perfluorooctane sulfonamidoacetic acid	=	4.7	1	0.45	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluorobutanoic acid	=	4.4	1	0.41	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluoroheptanoic acid	=	4.3	4	1.7	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluorodecanoic acid	=	4.3	1	0.34	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluorononanoic acid	=	4.2	1	0.36	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluorononanoic acid	=	4.2	1	0.36	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluorooctanoic sulfonate	=	3.7	2	0.54	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluorohexane sulfonate	=	3.6	1	0.4	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluorohexane sulfonate	=	3	1	0.4	NG/L	
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	Perfluorobutane sulfonate	=	2.9	1	0.32	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluorodecanoic acid	=	2.7	1	0.34	NG/L	UN
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	Perfluorobutane sulfonate	=	1.9	1	0.32	NG/L	
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	N-Methyl perfluorooctane sulfonamidoacetic acid	=	1.6	1	0.45	NG/L	UN
6/16/2021	0910	7/6/2021	W	GVFINEFF	LACSD Effluent / 21F1631-	E537	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)	=	1.4	1	0.3	NG/L	VQI
6/16/2021	0900	7/6/2021	W	GVINF	LACSD Influent / 21F1631-	E537	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)	=	1.2	1	0.3	NG/L	VQI

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 WDR ORDER #: R6V-2009-0037
 PROJECT OVERSIGHT AGENCIES
 LAHONTAN RWQCB (REGION 6V) (LEAD)
 CASE MANAGER: [Sergio Alonso](#)

* [WDR SITE \(INFO\)](#)

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Confirmation Number: 1014422774

Report Title: "Untitled"

Analysis performed by *Weck Laboratories, Inc., City of Industry, CA*

EDF Submitted: 10/20/2021 10:57:15 AM

of Field Points Sampled: 3

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Samp Date	Samp Time	Analysis Date	Matrix	Field Pt. Name	Samp ID	Method	Parameter	Qualifier	Value	RL	MDL	UNITS	RL Note
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluorohexanoic acid	=	16	2	0.52	NG/L	
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluorooctanoic acid	=	15	1	0.4	NG/L	
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorooctanoic acid	=	12	1	0.4	NG/L	UN
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorohexanoic acid	=	11	2	0.52	NG/L	UN
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluorooctanoic sulfonate	=	10	2	0.54	NG/L	
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorooctanoic sulfonate	=	9.7	2	0.54	NG/L	
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluorobutanoic acid	=	8.8	1	0.41	NG/L	UN
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluoropentanoic acid	=	8.1	1	0.38	NG/L	UN
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluoropentanoic acid	=	7.8	1	0.38	NG/L	UN
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorobutanoic acid	=	7.6	1	0.41	NG/L	UN
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluorononanoic acid	=	5.9	1	0.36	NG/L	
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluoroheptanoic acid	=	5.3	4	1.7	NG/L	
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluoroheptanoic acid	=	5.1	4	1.7	NG/L	
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorodecanesulfonic acid	<	5	5	5	NG/L	UN,DF
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	N-Methyl perfluorooctane sulfonamidoacetic acid	=	4.9	1	0.45	NG/L	
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorohexane sulfonate	=	4.7	1	0.4	NG/L	
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorononanoic acid	=	4.7	1	0.36	NG/L	UN
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT - FB / 21I0	E537	Perfluoroheptanoic acid	<	4	4	1.7	NG/L	
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT - FB / 21I0	E537	Perfluoroheptanoic acid	<	4	4	1.7	NG/L	
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluorodecanoic acid	=	3.9	1	0.34	NG/L	
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorodecanoic acid	=	3.5	1	0.34	NG/L	UN
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluorohexane sulfonate	=	3.4	1	0.4	NG/L	
9/1/2021	1000	9/11/2021	W	GVINF	LACSDINFLUENT / 21I0165-0	E537	Perfluorobutane sulfonate	=	2.8	1	0.32	NG/L	
9/1/2021	0950	9/16/2021	W	GVFINEFF	LACSDEFFLUENT / 21I0165-0	E537	Perfluorobutane sulfonate	=	2.6	1	0.32	NG/L	

WEST RIDGE AND HESPERIA LANE STREET
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 SAN BERNARDINO COUNTY

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WDR PLACE TYPE: Wastewater Treatment Facility

WDR ORDER #: R6V-2009-0037

PROJECT OVERSIGHT AGENCIES

LAHONTAN RWQCB (REGION 6V) (LEAD)

CASE MANAGER: [Sergio Alonso](#)

* WDR SITE ([INFO](#))

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Confirmation Number: 5680621564

Report Title: "Untitled"

Analysis performed by *Weck Laboratories, Inc., City of Industry, CA*

EDF Submitted: 9/28/2021 1:29:39 PM

of Field Points Sampled: 2

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Samp Date	Samp Time	Analysis Date	Matrix	Field Pt. Name	Samp ID	Method	Parameter	Qualifier	Value	RL	MDL	UNITS	RL Note
6/29/2021	1025	7/15/2021	W	MW7	MW7 / 21F2450-01	E537	Perfluorohexanoic acid	=	28	2	0.52	NG/L	
6/29/2021	1025	7/15/2021	W	MW7	MW7 / 21F2450-01	E537	Perfluoropentanoic acid	=	27	1	0.38	NG/L	
6/29/2021	1025	7/15/2021	W	MW7	MW7 / 21F2450-01	E537	Perfluorooctanoic acid	=	25	1	0.4	NG/L	
6/29/2021	1025	7/15/2021	W	MW7	MW7 / 21F2450-01	E537	Perfluorobutane sulfonate	=	15	1	0.32	NG/L	
6/29/2021	1025	7/15/2021	W	MW7	MW7 / 21F2450-01	E537	Perfluoroheptanoic acid	=	10	4	1.7	NG/L	
6/29/2021	1025	7/15/2021	W	MW7	MW7 / 21F2450-01	E537	Perfluorobutanoic acid	=	10	1	0.41	NG/L	
6/29/2021	1025	7/15/2021	W	MW7	MW7 / 21F2450-01	E537	Perfluorohexane sulfonate	=	8.7	1	0.4	NG/L	
6/29/2021	1025	7/15/2021	W	MW7	MW7 / 21F2450-01	E537	Perfluorooctanoic sulfonate	=	5.3	2	0.54	NG/L	