

Client Sample ID	Lab Sample ID	Collection Date	Analvte Name	Result	Units	Qualifier	Renort Limit	MCL	Method	Report Name	Matrix	Date Received	Analysis Date
SWM#3	H24060787-001	6/25/2024 12:10	Calcium	335	mg/L		1	1.32	E200.7	4041-Metals, Total Recoverable	Aqueous	6/26/2024	7/3/2024 16:07
SWM#3	H24060787-001	6/25/2024 12:10	pH Measurement Temp	18.9	°C		0	0	A4500-H B	2131-Physical Properties	Aqueous	6/26/2024	6/26/2024 15:02
SWM#3	H24060787-001	6/25/2024 12:10	Conductivity @ 25 C	1550	umhos/cm		5	4.96	A2510 B	2131-Physical Properties	Aqueous	6/26/2024	6/26/2024 15:02
SWM#3	H24060787-001	6/25/2024 12:10	Solids, Total Suspended TSS @ 105 C	45200	mg/L		1000	0.33	A2540 D	2131-Physical Properties	Aqueous	6/26/2024	6/26/2024 13:56
SWM#3	H24060787-001	6/25/2024 12:10	Chloride	119	mg/L		1	0.24	E300.0	2211-Inorganics	Aqueous	6/26/2024	6/28/2024 14:36
SWM#3	H24060787-001	6/25/2024 12:10	Fluoride	0.7	mg/L		0.1	0.1	E300.0	2211-Inorganics	Aqueous	6/26/2024	6/28/2024 14:36
SWM#3	H24060787-001	6/25/2024 12:10	Sulfate	351	mg/L		1	0.33	E300.0	2211-Inorganics	Aqueous	6/26/2024	6/28/2024 14:36
SWM#3	H24060787-001	6/25/2024 12:10	pH	7.8	s.u.	H	0.1	0.1	A4500-H B	2131-Physical Properties	Aqueous	6/26/2024	6/26/2024 15:02
SWM#3	H24060787-001	6/25/2024 12:10	Aluminum	587	mg/L		0.3	0.27	E200.7	4041-Metals, Total Recoverable	Aqueous	6/26/2024	7/3/2024 16:07
SWM#3	H24060787-001	6/25/2024 12:10	Hardness as CaCO3	1670	mg/L		1	1	A2340 B	2211-Inorganics	Aqueous	6/26/2024	7/18/2024 8:50
SWM#3	H24060787-001	6/25/2024 12:10	Iron	600	mg/L		0.2	0.18	E200.7	4041-Metals, Total Recoverable	Aqueous	6/26/2024	7/3/2024 16:07
SWM#3	H24060787-001	6/25/2024 12:10	Magnesium	203	mg/L		1	0.53	E200.7	4041-Metals, Total Recoverable	Aqueous	6/26/2024	7/3/2024 16:07
SWM#3	H24060787-001	6/25/2024 12:10	Potassium	157	mg/L		1	1	E200.7	4041-Metals, Total Recoverable	Aqueous	6/26/2024	7/3/2024 16:07
SWM#3	H24060787-001	6/25/2024 12:10	Sodium	439	mg/L		1	0.46	E200.7	4041-Metals, Total Recoverable	Aqueous	6/26/2024	7/3/2024 16:07
SWM#3	H24060787-001	6/25/2024 12:10	Mercury	3.56	ug/L		0.08	1.25E-03	E245.1	4041-Metals, Total Recoverable	Aqueous	6/26/2024	7/8/2024 16:29
SWM#3	H24060787-001	6/25/2024 12:10	Selenium	0.015	mg/L		0.001	1.37E-04	E200.8	4041-Metals, Total Recoverable	Aqueous	6/26/2024	7/17/2024 0:17
SWM#3	H24060787-001	6/25/2024 12:10	Solids, Total Dissolved TDS @ 180 C	1900	mg/L		500	6.6	A2540 C	2131-Physical Properties	Aqueous	6/26/2024	6/27/2024 13:55
SWM #3	H24080762-001	8/19/2024 9:15	Calcium	397	mg/L		1	0.66	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 14:41
SWM #3	H24080762-001	8/19/2024 9:15	pH Measurement Temp	16.6	°C		0	0	A4500-H B	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 14:56
SWM #3	H24080762-001	8/19/2024 9:15	Conductivity @ 25 C	790	umhos/cm		5	4.96	A2510 B	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 14:56
SWM #3	H24080762-001	8/19/2024 9:15	Solids, Total Dissolved TDS @ 180 C	588	mg/L		50	1	A2540 C	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 15:18
SWM #3	H24080762-001	8/19/2024 9:15	Chloride	12	mg/L		1	0.24	E300.0	2211-Inorganics	Aqueous	8/21/2024	8/21/2024 22:40
SWM #3	H24080762-001	8/19/2024 9:15	Fluoride	0.2	mg/L		0.1	0.1	E300.0	2211-Inorganics	Aqueous	8/21/2024	8/21/2024 22:40
SWM #3	H24080762-001	8/19/2024 9:15	Sulfate	207	mg/L		1	0.33	E300.0	2211-Inorganics	Aqueous	8/21/2024	8/21/2024 22:40
SWM #3	H24080762-001	8/19/2024 9:15	Solids, Total Suspended TSS @ 105 C	6070	mg/L		200	1	A2540 D	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 16:31
SWM #3	H24080762-001	8/19/2024 9:15	pH	7.4	s.u.	H	0.1	0.1	A4500-H B	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 14:56
SWM #3	H24080762-001	8/19/2024 9:15	Aluminum	243	mg/L		0.1	0.13	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 14:41
SWM #3	H24080762-001	8/19/2024 9:15	Iron	272	mg/L		0.09	0.09	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 14:41
SWM #3	H24080762-001	8/19/2024 9:15	Magnesium	122	mg/L		1	0.26	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 14:41
SWM #3	H24080762-001	8/19/2024 9:15	Potassium	79	mg/L		1	0.5	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 14:41
SWM #3	H24080762-001	8/19/2024 9:15	Mercury	0.028	ug/L		0.005	6.68E-04	E245.1	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/30/2024 12:36
SWM #3	H24080762-001	8/19/2024 9:15	Hardness as CaCO3	1490	mg/L		1	1	A2340 B	2211-Inorganics	Aqueous	8/21/2024	9/6/2024 12:08
SWM #3	H24080762-001	8/19/2024 9:15	Selenium	0.004	mg/L		0.001	6.86E-05	E200.8	4041-Metals, Total Recoverable	Aqueous	8/21/2024	9/6/2024 1:46
SWM #3	H24080762-001	8/19/2024 9:15	Sodium	62	mg/L		1	0.23	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 14:41
SWM#5	H24080762-002	8/19/2024 11:10	Selenium	0.042	mg/L		0.001	5.49E-04	E200.8	4041-Metals, Total Recoverable	Aqueous	8/21/2024	9/6/2024 2:06
SWM#5	H24080762-002	8/19/2024 11:10	pH	7.2	s.u.	H	0.1	0.1	A4500-H B	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 14:58
SWM#5	H24080762-002	8/19/2024 11:10	pH Measurement Temp	17.1	°C		0	0	A4500-H B	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 14:58
SWM#5	H24080762-002	8/19/2024 11:10	Conductivity @ 25 C	1070	umhos/cm		5	4.96	A2510 B	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 14:58
SWM#5	H24080762-002	8/19/2024 11:10	Solids, Total Dissolved TDS @ 180 C	612	mg/L		300	1	A2540 C	2131-Physical Properties	Aqueous	8/21/2024	8/21/2024 15:20
SWM#5	H24080762-002	8/19/2024 11:10	Mercury	0.371	ug/L		0.009	6.01E-03	E245.1	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/30/2024 13:10
SWM#5	H24080762-002	8/19/2024 11:10	Solids, Total Suspended TSS @ 105 C	69500	mg/L		1000	1	A2540 D	2131-Physical Properties	Aqueous	8/21/2024	8/22/2024 14:35
SWM#5	H24080762-002	8/19/2024 11:10	Chloride	6	mg/L		1	0.12	E300.0	2211-Inorganics	Aqueous	8/21/2024	8/21/2024 22:54
SWM#5	H24080762-002	8/19/2024 11:10	Fluoride	0.1	mg/L		0.1	0.05	E300.0	2211-Inorganics	Aqueous	8/21/2024	8/21/2024 22:54
SWM#5	H24080762-002	8/19/2024 11:10	Sulfate	25	mg/L		1	0.16	E300.0	2211-Inorganics	Aqueous	8/21/2024	8/21/2024 22:54
SWM#5	H24080762-002	8/19/2024 11:10	Potassium	537	mg/L		1	1	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 15:00
SWM#5	H24080762-002	8/19/2024 11:10	Magnesium	948	mg/L		1	0.53	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 15:00
SWM#5	H24080762-002	8/19/2024 11:10	Iron	1800	mg/L		0.2	0.18	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 15:00
SWM#5	H24080762-002	8/19/2024 11:10	Hardness as CaCO3	11700	mg/L		1	1	A2340 B	2211-Inorganics	Aqueous	8/21/2024	9/6/2024 12:08
SWM#5	H24080762-002	8/19/2024 11:10	Calcium	3130	mg/L		1	1.32	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 15:00
SWM#5	H24080762-002	8/19/2024 11:10	Aluminum	1530	mg/L		0.3	0.27	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 15:00
SWM#5	H24080762-002	8/19/2024 11:10	Sodium	95	mg/L		1	0.46	E200.7	4041-Metals, Total Recoverable	Aqueous	8/21/2024	8/28/2024 15:00