R2844650

M-44B

Water Type	$Na\text{-}SO_4$		
Dissolved Solids	8283.1 mg/kg	8310 mg/L	Measured
Density	1.0033 g/cm^3		Calculated
Conductivity	9200 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	2578.4 mg/kg	2586.8 mg/L	Calculated
Carbonate	129.66	130.08	
Non-Carbonate	2448.7	2456.7	

Primary Tests

Anion-Cation Balance		
Anions	104	
Cations	108	
% Difference	1.877	OK
Measured TDS = Calculated TDS		
Measured	8283.066	
Calculated	7265.674	
Ratio	1.140	OK
Measured EC = Calculated EC		
Measured	9200.000	
Calculated	6986.219	
Ratio	1.317	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.132372	Not within preferred range (0.9-1.1)
Cations	1.175691	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.790	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	0.900	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

H-49AB

Water Type	Na-Cl		
Dissolved Solids	10745 mg/kg	10800 mg/L	Measured
Density	1.0051 g/cm^3		Calculated
Conductivity	13300 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	3477.5 mg/kg	3495.2 mg/L	Calculated
Carbonate	147.37	148.12	
Non-Carbonate	3330.1	3347.1	

Primary Tests

Anion-Cation Balance		
Anions	146	
Cations	163	
% Difference	5.319	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	10745.243	
Calculated	9385.970	
Ratio	1.145	OK
Measured EC = Calculated EC		
Measured	13300.000	
Calculated	9921.998	
Ratio	1.340	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.098756	Within preferred range (0.9-1.1)
Cations	1.222203	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.706	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	0.808	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

MC-45B

Water Type	Na-Cl		
Dissolved Solids	11436 mg/kg	11500 mg/L	Measured
Density	1.0056 g/cm^3		Calculated
Conductivity	16300 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	1707.1 mg/kg	1716.7 mg/L	Calculated
Carbonate	490.99	493.74	
Non-Carbonate	1216.1	1222.9	

Primary Tests

Anion-Cation Balance		
Anions	163	
Cations	176	
% Difference	3.984	OK
Measured TDS = Calculated TDS		
Measured	11435.809	
Calculated	10035.849	
Ratio	1.139	OK
Measured EC = Calculated EC		
Measured	16300.000	
Calculated	11032.861	
Ratio	1.477	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.997405	Within preferred range (0.9-1.1)
Cations	1.080175	Within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.616	OK
Measured TDS to EC ratio	0.702	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

MC-53B

Water Type	Na-Cl		
Dissolved Solids	10943 mg/kg	11000 mg/L	Measured
Density	1.0052 g/cm^3		Calculated
Conductivity	15100 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	2320.9 mg/kg	2333.1 mg/L	Calculated
Carbonate	385.1	387.12	
Non-Carbonate	1935.8	1946	

Primary Tests

Anion-Cation Balance		
Anions	150	
Cations	162	
% Difference	4.039	OK
Measured TDS = Calculated TDS		
Measured	10942.620	
Calculated	9176.218	
Ratio	1.192	OK
Measured EC = Calculated EC		
Measured	15100.000	
Calculated	10303.568	
Ratio	1.466	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.991226	Within preferred range (0.9-1.1)
Cations	1.074678	Within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.608	OK
Measured TDS to EC ratio	0.725	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-23B

Water Type	Na-Cl		
Dissolved Solids	4707.3 mg/kg	4710 mg/L	Measured
Density	1.0006 g/cm^3		Calculated
Conductivity	6190 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	1324 mg/kg	1324.7 mg/L	Calculated
Carbonate	219.68	219.81	
Non-Carbonate	1104.3	1104.9	

Primary Tests

Anion-Cation Balance		
Anions	54.5	
Cations	65.2	
% Difference	9.005	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	4707.309	
Calculated	3841.744	
Ratio	1.225	Not within range 1.0 to 1.2
Measured EC = Calculated EC		
Measured	6190.000	
Calculated	4457.350	
Ratio	1.389	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.879820	Not within preferred range (0.9-1.1)
Cations	1.053957	Within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.621	OK
Measured TDS to EC ratio	0.760	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

MC-97B

Water Type	Na-Cl		
Dissolved Solids	10844 mg/kg	10900 mg/L	Measured
Density	1.0052 g/cm^3		Calculated
Conductivity	15300 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	1911.5 mg/kg	1921.4 mg/L	Calculated
Carbonate	440.62	442.89	
Non-Carbonate	1470.9	1478.5	

Primary Tests

Anion-Cation Balance		
Anions	151	
Cations	166	
% Difference	4.639	OK
Measured TDS = Calculated TDS		
Measured	10843.938	
Calculated	9365.080	
Ratio	1.158	OK
Measured EC = Calculated EC		
Measured	15300.000	
Calculated	10428.103	
Ratio	1.467	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.987529	Within preferred range (0.9-1.1)
Cations	1.083609	Within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.612	OK
Measured TDS to EC ratio	0.709	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

MC-94B

Water Type	Na-Cl		
Dissolved Solids	11041 mg/kg	11100 mg/L	Measured
Density	1.0053 g/cm^3		Calculated
Conductivity	1560 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	2091.3 mg/kg	2102.4 mg/L	Calculated
Carbonate	412.81	415.01	
Non-Carbonate	1678.5	1687.4	

Primary Tests

Anion-Cation Balance		
Anions	154	
Cations	167	
% Difference	4.127	OK
Measured TDS = Calculated TDS		
Measured	11041.286	
Calculated	9497.106	
Ratio	1.163	OK
Measured EC = Calculated EC		
Measured	1560.000	
Calculated	10559.010	
Ratio	0.148	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	9.881582	Not within preferred range (0.9-1.1)
Cations	10.732251	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	6.088	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	7.078	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

MW-16B

Water Type	Na-Cl		
Dissolved Solids	9836.6 mg/kg	9880 mg/L	Measured
Density	1.0044 g/cm^3		Calculated
Conductivity	13000 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	4192.9 mg/kg	4211.4 mg/L	Calculated
Carbonate	137.51	138.12	
Non-Carbonate	4055.4	4073.3	

Primary Tests

Anion-Cation Balance		
Anions	127	
Cations	147	
% Difference	7.112	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	9836.568	
Calculated	7475.055	
Ratio	1.316	Not within range 1.0 to 1.2
Measured EC = Calculated EC		
Measured	13000.000	
Calculated	9209.817	
Ratio	1.412	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.977789	Within preferred range (0.9-1.1)
Cations	1.127516	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.575	OK
Measured TDS to EC ratio	0.757	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-5AB

Water Type	Na-Cl		
Dissolved Solids	11436 mg/kg	11500 mg/L	Measured
Density	1.0056 g/cm^3		Calculated
Conductivity	16400 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	5542.2 mg/kg	5573.3 mg/L	Calculated
Carbonate	327.87	329.71	
Non-Carbonate	5214.4	5243.6	

Primary Tests

Anion-Cation Balance		
Anions	166	
Cations	191	
% Difference	6.841	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	11435.809	
Calculated	9634.560	
Ratio	1.187	OK
Measured EC = Calculated EC		
Measured	16400.000	
Calculated	11314.179	
Ratio	1.450	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.013808	Within preferred range (0.9-1.1)
Cations	1.162698	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.587	OK
Measured TDS to EC ratio	0.697	OK

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-61B

Water Type	$Na\text{-}SO_4$		
Dissolved Solids	5603 mg/kg	5610 mg/L	Measured
Density	1.0012 g/cm^3		Calculated
Conductivity	6580 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	2481.6 mg/kg	2484.7 mg/L	Calculated
Carbonate	186.77	187	
Non-Carbonate	2294.8	2297.7	

Primary Tests

Anion-Cation Balance		
Anions	79.1	
Cations	83.4	
% Difference	2.655	OK
Measured TDS = Calculated TDS		
Measured	5603.033	
Calculated	5382.307	
Ratio	1.041	OK
Measured EC = Calculated EC		
Measured	6580.000	
Calculated	5747.703	
Ratio	1.145	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.201772	Not within preferred range (0.9-1.1)
Cations	1.267318	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.818	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	0.852	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-88BB

Water Type	Na-Cl		
Dissolved Solids	5941.1 mg/kg	5950 mg/L	Measured
Density	1.0015 g/cm^3		Calculated
Conductivity	8320 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	1699.8 mg/kg	1702.4 mg/L	Calculated
Carbonate	235.86	236.21	
Non-Carbonate	1464	1466.2	

Primary Tests

Anion-Cation Balance		
Anions	89.9	
Cations	95.5	
% Difference	3.044	OK
Measured TDS = Calculated TDS		
Measured	5941.107	
Calculated	5917.642	
Ratio	1.004	OK
Measured EC = Calculated EC		
Measured	8320.000	
Calculated	6558.489	
Ratio	1.269	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.080236	Within preferred range (0.9-1.1)
Cations	1.148074	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.711	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	0.714	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-7BB

Water Type	Na-Cl		
Dissolved Solids	7728.1 mg/kg	7750 mg/L	Measured
Density	1.0028 g/cm^3		Calculated
Conductivity	11600 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	3319.1 mg/kg	3328.5 mg/L	Calculated
Carbonate	157.03	157.47	
Non-Carbonate	3162	3171	

Primary Tests

Anion-Cation Balance		
Anions	142	
Cations	128	
% Difference	5.005	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	7728.083	
Calculated	7953.653	
Ratio	0.972	Not within range 1.0 to 1.2
Measured EC = Calculated EC		
Measured	11600.000	
Calculated	9314.252	
Ratio	1.245	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.224079	Not within preferred range (0.9-1.1)
Cations	1.107395	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.686	OK
Measured TDS to EC ratio	0.666	OK

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-67B

Water Type	$Na\text{-}SO_4$		
Dissolved Solids	8075 mg/kg	8100 mg/L	Measured
Density	1.0031 g/cm^3		Calculated
Conductivity	8140 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	3384 mg/kg	3394.5 mg/L	Calculated
Carbonate	235.48	236.21	
Non-Carbonate	3148.5	3158.3	

Primary Tests

Anion-Cation Balance		
Anions	98.4	
Cations	109	
% Difference	5.182	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	8075.001	
Calculated	7473.782	
Ratio	1.080	OK
Measured EC = Calculated EC		
Measured	8140.000	
Calculated	6204.164	
Ratio	1.312	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.208287	Not within preferred range (0.9-1.1)
Cations	1.340362	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.918	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	0.992	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-6AB

Water Type	Na-Cl		
Dissolved Solids	6557.2 mg/kg	6570 mg/L	Measured
Density	1.002 g/cm^3		Calculated
Conductivity	9650 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	2799 mg/kg	2804.5 mg/L	Calculated
Carbonate	180.09	180.44	
Non-Carbonate	2618.9	2624.1	

Primary Tests

Anion-Cation Balance		
Anions	87.5	
Cations	113	
% Difference	12.602	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	6557.157	
Calculated	5475.765	
Ratio	1.197	OK
Measured EC = Calculated EC		
Measured	9650.000	
Calculated	7086.844	
Ratio	1.362	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.906374	Within preferred range (0.9-1.1)
Cations	1.167748	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.567	OK
Measured TDS to EC ratio	0.679	OK

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-57AB

Water Type	$Na\text{-}SO_4$		
Dissolved Solids	6964.2 mg/kg	6980 mg/L	Measured
Density	1.0023 g/cm^3		Calculated
Conductivity	7580 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	957.44 mg/kg	959.61 mg/L	Calculated
Carbonate	134.2	134.51	
Non-Carbonate	823.24	825.1	

Primary Tests

Anion-Cation Balance		
Anions	39	
Cations	44.8	
% Difference	6.956	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	6964.235	
Calculated	2600.064	
Ratio	2.678	Not within range 1.0 to 1.2
Measured EC = Calculated EC		
Measured	7580.000	
Calculated	3444.317	
Ratio	2.201	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.513984	Not within preferred range (0.9-1.1)
Cations	0.590842	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.343	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	0.919	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-95B

Water Type	$Na\text{-}SO_4$		
Dissolved Solids	3012.1 mg/kg	3010 mg/L	Measured
Density	0.9993 g/cm^3		Calculated
Conductivity	4130 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	2237.3 mg/kg	2235.8 mg/L	Calculated
Carbonate	137.89	137.79	
Non-Carbonate	2099.4	2098	

Primary Tests

Anion-Cation Balance		
Anions	53.4	
Cations	94.2	
% Difference	27.651	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	3012.111	
Calculated	4840.592	
Ratio	0.622	Not within range 1.0 to 1.2
Measured EC = Calculated EC		
Measured	4130.000	
Calculated	4780.570	
Ratio	0.864	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.293263	Not within preferred range (0.9-1.1)
Cations	2.281804	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	1.172	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	0.729	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

M-68B

Water Type	$Na\text{-}SO_4$		
Dissolved Solids	5503.6 mg/kg	5510 mg/L	Measured
Density	1.0012 g/cm^3		Calculated
Conductivity	6510 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	2284.9 mg/kg	2287.6 mg/L	Calculated
Carbonate	196.61	196.84	
Non-Carbonate	2088.3	2090.7	

Primary Tests

Anion-Cation Balance		
Anions	69.6	
Cations	83.7	
% Difference	9.138	Not within ± 5%
Measured TDS = Calculated TDS		
Measured	5503.567	
Calculated	4948.716	
Ratio	1.112	OK
Measured EC = Calculated EC		
Measured	6510.000	
Calculated	5472.524	
Ratio	1.190	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	1.069863	Within preferred range (0.9-1.1)
Cations	1.285043	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.760	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio	0.845	Not within preferred range (0.55-0.7)

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

not needed

EB062608GW3

Water Type	Na-Cl		
Dissolved Solids	0.60379 mg/kg	0.602 mg/L	Calculated
Density	0.99703 g/cm^3		Calculated
Conductivity	4.95 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	0.10486 mg/kg	0.10455 mg/L	Calculated
Carbonate	N/A		
Non-Carbonate	N/A		

Primary Tests

Anion-Cation Balance		
Anions	13.9×10^{-3}	
Cations	4.13×10^{-3}	
% Difference	54.118	OK
Measured TDS = Calculated TDS		
Measured	N/A	
Calculated	0.604	
Ratio	N/A	
Measured EC = Calculated EC		
Measured	4.950	
Calculated	1.244	
Ratio	3.980	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.280504	Not within preferred range (0.9-1.1)
Cations	0.083509	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.122	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio		
Measured TDS unavailable		

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

Do not need

FB062408GWAREA1

Water Type	Ca-ClO4		
Dissolved Solids	0.053358 mg/kg	0.0532 mg/L	Calculated
Density	0.99703 g/cm^3		Calculated
Conductivity	1.96 µmho/cm		Measured
Hardness (as $CaCO_3$)			
Total	0.03501 mg/kg	0.034906 mg/L	Calculated
Carbonate	N/A		
Non-Carbonate	N/A		

Primary Tests

Anion-Cation Balance		
Anions	402×10^{-6}	
Cations	698×10^{-6}	
% Difference	26.857	OK
Measured TDS = Calculated TDS		
Measured	N/A	
Calculated	0.053	
Ratio	N/A	
Measured EC = Calculated EC		
Measured	1.960	
Calculated	0.041	
Ratio	48.059	Not within range 0.9 to 1.1

Secondary Tests

Measured EC and Ion Sums:		
Anions	0.020521	Not within preferred range (0.9-1.1)
Cations	0.035591	Not within preferred range (0.9-1.1)
Calculated TDS to EC ratio	0.027	Not within preferred range (0.55-0.7)
Measured TDS to EC ratio		
Measured TDS unavailable		

Organic Mass Balance

DOC ≥ Sum of Organics

DOC unavailable

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1 of 2

Name	Unit	M-44B	H-49AB	FB062408GWAREA1	MC-45B	MC-53B	M-23S	MC-97B	MC-94B	MW-16B
Sample ID	text	M-44B	H-49AB	FB062408GWAREA1	MC-45B	MC-53B	M-23B	MC-97B	MC-94B	MW-16B
UMe ID	text	1112065	1112066	1112067	1112486	1112487	1112488	1112489	1112809	1112810
Calcium	µg/L	622000	717000	12	262000	433000	298000	311000	367000	735000
Magnesium	µg/L	251000	414000	1.2	258000	304000	141000	278000	288000	577000
Potassium	µg/L	14000.0	36200.0	ND	44800.0	31500.0	15700.0	30200.0	22000.0	25500.0
Sodium	µg/L	1.29E6	2.11E6	ND	3.23E6	2.64E6	882000	2.91E6	2.87E6	1.42E6
Chlorate	µg/L	345000	293000	ND	174	18300.0	355000	9970	13200.0	ND
Perchlorate	µg/L	678000	210000	40	4520	10300.0	40	4040	4350	40
Bicarbonate	mg/L	79.3	90.3	ND	301	236	134	270	253	84.2
Carbonate	mg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloride	mg/L	1420	3150	ND	4450	4050	845	4050	4130	3870
Conductivity	µmho/cm	9200	13300.0	1.96	16300.0	15100.0	6190	15300.0	1560	13000.0
Fluoride	mg/L									
Hydroxide	mg/L									
Nitrate	mg/L	60	13.3	ND	0.939	1.15	53.2	ND	ND	1.32
Phosphorus	mg/L	ND	ND	ND	0.749	0.0857	ND	0.286	0.0579	ND
Dissolved Solids	mg/L	8310	10800.0	NO	11500.0	11000.0	4710	10900.0	11100.0	9880
Sulfate	mg/L	2330	2400	ND	1540	1500	1120	1550	1600	795

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2.62

M-5AB	EB062608GW3	M-61B	M-88BB	M-78B	M-67B	M-6AB	M-57AB	M-95B	M-68B
M-5AB	EB062608GW3	M-61B	M-88BB	M-78B	M-67B	M-6AB	M-57AB	M-95B	M-68B
1112811	1112812	1112871	1112872	1112874	1113426	1113427	1113428	1113429	1113430
756000	29.6	530000	314000	609000	614000	508000	193000	554000	456000
895000	7.5	282000	223000	439000	452000	373000	116000	207000	279000
22600.0	ND	18000.0	23600.0	23900.0	28600.0	20800.0	9780	15900.0	20800.0
1.81E6	47	765000	1.4E6	1.41E6	932000	1.29E6	583000	1.13E6	860000
ND	ND	417000	297000	11400.0	1.7E6	3690	18200.0	587000	280000
40	40	98100.0	46100.0	85700.0	604000	24000.0	23000.0	585600	63700.0
201	ND	114	144	96	144	110	82	84	120
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
5140	0.478	727	1510	3890	903	2680	580	803	525
16400.0	4.95	6580	5320	11600.0	8140	9650	7580	4130	8510
ND	ND	7.9	18.8	1.21	9.32	ND	6.97	41.3	9.9
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
11300.0	ND	5610	5950	7750	8100	6570	6980	3010	5610
864	ND	2430	1950	1440	2110	497	994	1030	2340