

Sample Date	Site	Filter #	Final Weight (g.)	Initial (tare) Weight (g.)	Net Filter Loading (g.)	Metal	Conc
20042702	EM-E	Q2022360	4.5029	4.4421	0.0608	As	0.0015
20042702	EM-E	Q2022360	4.5029	4.4421	0.0608	Be	0.0000
20042702	EM-E	Q2022360	4.5029	4.4421	0.0608	Cd	0.0002
20042702	EM-E	Q2022360	4.5029	4.4421	0.0608	Cr	0.0008
20042702	EM-E	Q2022360	4.5029	4.4421	0.0608	Pb	0.0029
20042702	EM-E	Q2022360	4.5029	4.4421	0.0608	Mn	0.0115
20042702	EM-E	Q2022360	4.5029	4.4421	0.0608	Ni	0.0010
20040103	EM-E	Q2022358	4.4994	4.4456	0.0538	As	0.0006
20040103	EM-E	Q2022358	4.4994	4.4456	0.0538	Be	0.0000
20040103	EM-E	Q2022358	4.4994	4.4456	0.0538	Cd	0.0000
20040103	EM-E	Q2022358	4.4994	4.4456	0.0538	Cr	0.0002
20040103	EM-E	Q2022358	4.4994	4.4456	0.0538	Pb	0.0012
20040103	EM-E	Q2022358	4.4994	4.4456	0.0538	Mn	0.0100
20040103	EM-E	Q2022358	4.4994	4.4456	0.0538	Ni	0.0004
20040403	EM-E	Q2022357	4.4410	4.4564	0.0154	As	0.0009
20040403	EM-E	Q2022357	4.4410	4.4564	0.0154	Be	0.0000
20040403	EM-E	Q2022357	4.4410	4.4564	0.0154	Cd	0.0001
20040403	EM-E	Q2022357	4.4410	4.4564	0.0154	Cr	0.0001
20040403	EM-E	Q2022357	4.4410	4.4564	0.0154	Pb	0.0005
20040403	EM-E	Q2022357	4.4410	4.4564	0.0154	Mn	0.0020
20040403	EM-E	Q2022357	4.4410	4.4564	0.0154	Ni	0.0002
20040703	EM-E	Q2022355	4.4880	4.4383	0.0497	As	0.0008
20040703	EM-E	Q2022355	4.4880	4.4383	0.0497	Be	0.0000
20040703	EM-E	Q2022355	4.4880	4.4383	0.0497	Cd	0.0001
20040703	EM-E	Q2022355	4.4880	4.4383	0.0497	Cr	0.0004
20040703	EM-E	Q2022355	4.4880	4.4383	0.0497	Pb	0.0015
20040703	EM-E	Q2022355	4.4880	4.4383	0.0497	Mn	0.0077
20040703	EM-E	Q2022355	4.4880	4.4383	0.0497	Ni	0.0003
20041003	EM-E	Q2022354	4.5461	4.4300	0.1161	As	0.0009
20041003	EM-E	Q2022354	4.5461	4.4300	0.1161	Be	0.0000
20041003	EM-E	Q2022354	4.5461	4.4300	0.1161	Cd	0.0001
20041003	EM-E	Q2022354	4.5461	4.4300	0.1161	Cr	0.0007
20041003	EM-E	Q2022354	4.5461	4.4300	0.1161	Pb	0.0019
20041003	EM-E	Q2022354	4.5461	4.4300	0.1161	Mn	0.0152
20041003	EM-E	Q2022354	4.5461	4.4300	0.1161	Ni	0.0005
20041303	EM-E	Q2022352	4.4867	4.4427	0.0440	As	0.0009
20041303	EM-E	Q2022352	4.4867	4.4427	0.0440	Be	0.0000
20041303	EM-E	Q2022352	4.4867	4.4427	0.0440	Cd	0.0001
20041303	EM-E	Q2022352	4.4867	4.4427	0.0440	Cr	0.0000
20041303	EM-E	Q2022352	4.4867	4.4427	0.0440	Pb	0.0011
20041303	EM-E	Q2022352	4.4867	4.4427	0.0440	Mn	0.0051
20041303	EM-E	Q2022352	4.4867	4.4427	0.0440	Ni	0.0002
20041603	EM-E	Q2022351	4.5813	4.4471	0.1342	As	0.0010
20041603	EM-E	Q2022351	4.5813	4.4471	0.1342	Be	0.0000
20041603	EM-E	Q2022351	4.5813	4.4471	0.1342	Cd	0.0001
20041603	EM-E	Q2022351	4.5813	4.4471	0.1342	Cr	0.0005
20041603	EM-E	Q2022351	4.5813	4.4471	0.1342	Pb	0.0023
20041603	EM-E	Q2022351	4.5813	4.4471	0.1342	Mn	0.0244
20041603	EM-E	Q2022351	4.5813	4.4471	0.1342	Ni	0.0008
20041903	EM-E	Q2022350	4.5472	4.4536	0.0936	As	0.0010
20041903	EM-E	Q2022350	4.5472	4.4536	0.0936	Be	0.0000
20041903	EM-E	Q2022350	4.5472	4.4536	0.0936	Cd	0.0002
20041903	EM-E	Q2022350	4.5472	4.4536	0.0936	Cr	0.0000
20041903	EM-E	Q2022350	4.5472	4.4536	0.0936	Pb	0.0030
20041903	EM-E	Q2022350	4.5472	4.4536	0.0936	Mn	0.0118

20041903	EM-E	Q2022350	4.5472	4.4536	0.0936	Ni	<b>0.0005</b>
20042203	EM-E	Q2022348	4.5036	4.4512	0.0524	As	<b>0.0006</b>
20042203	EM-E	Q2022348	4.5036	4.4512	0.0524	Be	<b>0.0000</b>
20042203	EM-E	Q2022348	4.5036	4.4512	0.0524	Cd	<b>0.0001</b>
20042203	EM-E	Q2022348	4.5036	4.4512	0.0524	Cr	<b>0.0000</b>
20042203	EM-E	Q2022348	4.5036	4.4512	0.0524	Pb	<b>0.0011</b>
20042203	EM-E	Q2022348	4.5036	4.4512	0.0524	Mn	<b>0.0071</b>
20042203	EM-E	Q2022348	4.5036	4.4512	0.0524	Ni	<b>0.0003</b>
20042503	EM-E	Q2022347	4.5193	4.4700	0.0493	As	<b>0.0009</b>
20042503	EM-E	Q2022347	4.5193	4.4700	0.0493	Be	<b>0.0000</b>
20042503	EM-E	Q2022347	4.5193	4.4700	0.0493	Cd	<b>0.0002</b>
20042503	EM-E	Q2022347	4.5193	4.4700	0.0493	Cr	<b>0.0000</b>
20042503	EM-E	Q2022347	4.5193	4.4700	0.0493	Pb	<b>0.0019</b>
20042503	EM-E	Q2022347	4.5193	4.4700	0.0493	Mn	<b>0.0082</b>
20042503	EM-E	Q2022347	4.5193	4.4700	0.0493	Ni	<b>0.0008</b>
20042803	EM-E	Q2022345	4.4959	4.4550	0.0408	As	<b>0.0002</b>
20042803	EM-E	Q2022345	4.4959	4.4550	0.0408	Be	<b>0.0000</b>
20042803	EM-E	Q2022345	4.4959	4.4550	0.0408	Cd	<b>0.0000</b>
20042803	EM-E	Q2022345	4.4959	4.4550	0.0408	Cr	<b>0.0000</b>
20042803	EM-E	Q2022345	4.4959	4.4550	0.0408	Pb	<b>0.0008</b>
20042803	EM-E	Q2022345	4.4959	4.4550	0.0408	Mn	<b>0.0069</b>
20042803	EM-E	Q2022345	4.4959	4.4550	0.0408	Ni	<b>0.0003</b>
20040304	EM-E	Q2022344	4.4840	4.4687	0.0153	As	<b>0.0003</b>
20040304	EM-E	Q2022344	4.4840	4.4687	0.0153	Be	<b>0.0000</b>
20040304	EM-E	Q2022344	4.4840	4.4687	0.0153	Cd	<b>0.0000</b>
20040304	EM-E	Q2022344	4.4840	4.4687	0.0153	Cr	<b>0.0000</b>
20040304	EM-E	Q2022344	4.4840	4.4687	0.0153	Pb	<b>0.0003</b>
20040304	EM-E	Q2022344	4.4840	4.4687	0.0153	Mn	<b>0.0019</b>
20040304	EM-E	Q2022344	4.4840	4.4687	0.0153	Ni	<b>0.0001</b>
20042702	EM-W	Q2022359	4.5036	4.4431	0.0605	As	<b>0.0014</b>
20042702	EM-W	Q2022359	4.5036	4.4431	0.0605	Be	<b>0.0000</b>
20042702	EM-W	Q2022359	4.5036	4.4431	0.0605	Cd	<b>0.0002</b>
20042702	EM-W	Q2022359	4.5036	4.4431	0.0605	Cr	<b>0.0001</b>
20042702	EM-W	Q2022359	4.5036	4.4431	0.0605	Pb	<b>0.0025</b>
20042702	EM-W	Q2022359	4.5036	4.4431	0.0605	Mn	<b>0.0103</b>
20042702	EM-W	Q2022359	4.5036	4.4431	0.0605	Ni	<b>0.0007</b>
20040403	EM-W	Q2022356	4.4548	4.4393	0.0155	As	<b>0.0005</b>
20040403	EM-W	Q2022356	4.4548	4.4393	0.0155	Be	<b>0.0000</b>
20040403	EM-W	Q2022356	4.4548	4.4393	0.0155	Cd	<b>0.0000</b>
20040403	EM-W	Q2022356	4.4548	4.4393	0.0155	Cr	<b>0.0000</b>
20040403	EM-W	Q2022356	4.4548	4.4393	0.0155	Pb	<b>0.0005</b>
20040403	EM-W	Q2022356	4.4548	4.4393	0.0155	Mn	<b>0.0016</b>
20040403	EM-W	Q2022356	4.4548	4.4393	0.0155	Ni	<b>0.0001</b>
20041303	EM-W	Q2022353	4.4836	4.4257	0.0579	As	<b>0.0009</b>
20041303	EM-W	Q2022353	4.4836	4.4257	0.0579	Be	<b>0.0000</b>
20041303	EM-W	Q2022353	4.4836	4.4257	0.0579	Cd	<b>0.0001</b>
20041303	EM-W	Q2022353	4.4836	4.4257	0.0579	Cr	<b>0.0000</b>
20041303	EM-W	Q2022353	4.4836	4.4257	0.0579	Pb	<b>0.0012</b>
20041303	EM-W	Q2022353	4.4836	4.4257	0.0579	Mn	<b>0.0067</b>
20041303	EM-W	Q2022353	4.4836	4.4257	0.0579	Ni	<b>0.0003</b>
20041903	EM-W	Q2022349	4.5481	4.4486	0.0995	As	<b>0.0009</b>
20041903	EM-W	Q2022349	4.5481	4.4486	0.0995	Be	<b>0.0000</b>
20041903	EM-W	Q2022349	4.5481	4.4486	0.0995	Cd	<b>0.0002</b>
20041903	EM-W	Q2022349	4.5481	4.4486	0.0995	Cr	<b>0.0000</b>
20041903	EM-W	Q2022349	4.5481	4.4486	0.0995	Pb	<b>0.0029</b>
20041903	EM-W	Q2022349	4.5481	4.4486	0.0995	Mn	<b>0.0111</b>
20041903	EM-W	Q2022349	4.5481	4.4486	0.0995	Ni	<b>0.0005</b>