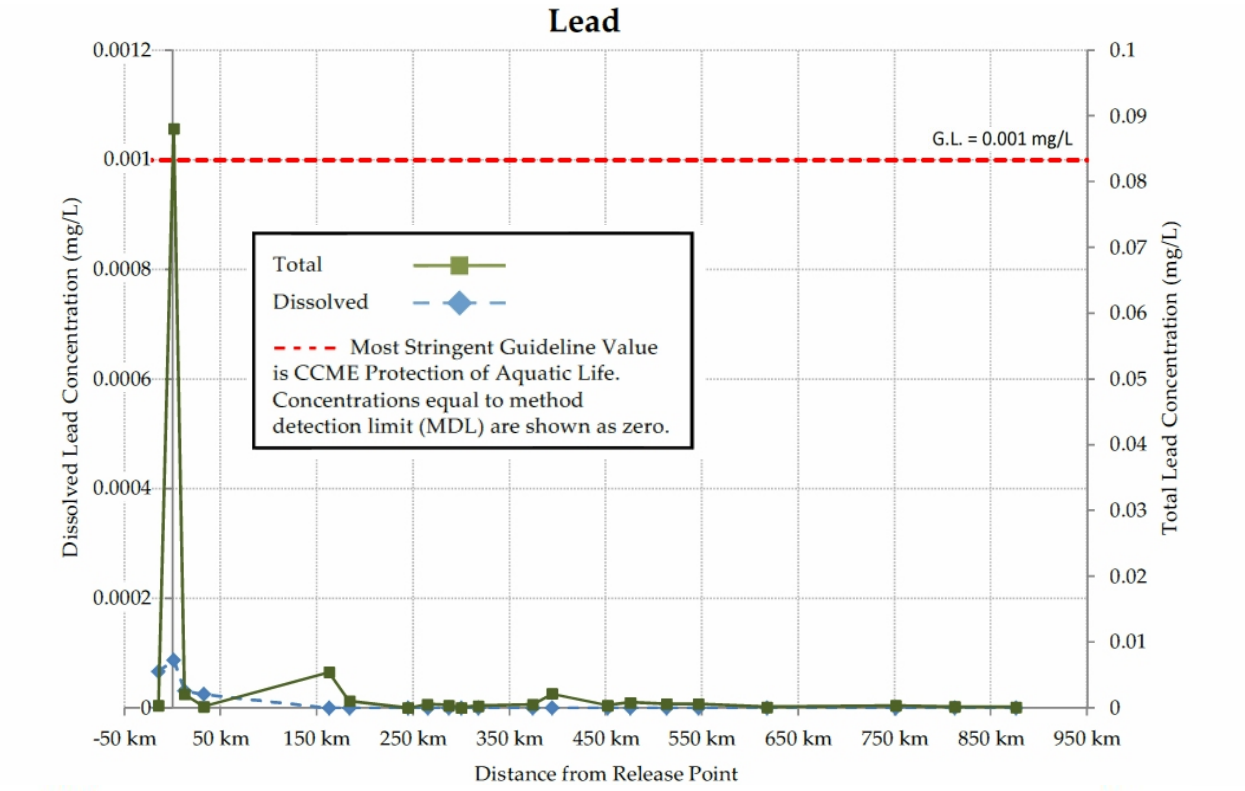
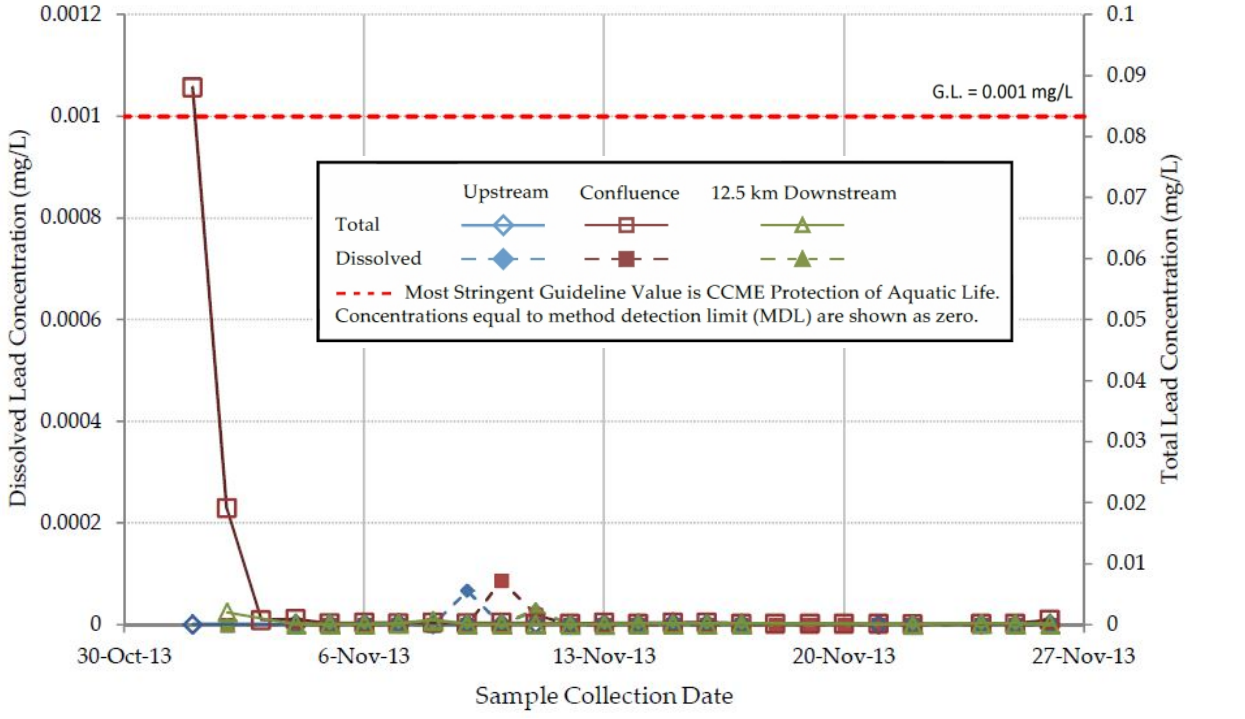

Lead
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
G.L. = 0.001 mg/L
Total
Dissolved
Most Stringent Guideline Value is CCME Protection of Aquatic Life.
Concentrations equal to method detection limit (MDL) are shown as zero.
Dissolved Lead Concentration (mg/L)
Total Lead Concentration (mg/L)
-50 km
50 km
150 km
250 km
350 km
450 km
550 km
650 km
750 km
850 km
950 km
Distance from Release Point


0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
G.L. = 0.001 mg/L
Upstream
Confluence
12.5 km Downstream
Total
Dissolved
Most Stringent Guideline Value is CCME Protection of Aquatic Life.
Concentrations equal to method detection limit (MDL) are shown as zero.
Dissolved Lead Concentration (mg/L)
Total Lead Concentration (mg/L)
30-Oct-13
6-Nov-13
13-Nov-13
20-Nov-13
27-Nov-13
Sample Collection Date