













Methylmercury Monitoring Plan Analytics - Water April 2019

Table with columns: Sample Site, Sample Date, Sample Depth, Flett Work Order Number, AGAT Work Order #, Laboratory Analysis (Dissolved Methyl Hg, Total Methyl Hg, Low level THg, etc.), and In Situ (Total Dissolved Solids, Salinity, Temperature, Conductivity, Dissolved Oxygen, pH). Includes a Notes column with a detection limit (MDL) note.





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Table with columns: Sample Site, Sample Date, Sample Depth, Flett Work Order Number, AGAT Work Order #, Laboratory Analysis (Dissolved MeHg, Total MeHg, Low level THg, Low Level DHg, Sulphate, Sulphide, Ammonia as N, Total Kjeldahl Nitrogen as N, Nitrate as N, Nitrite as N, Total Phosphorous as P, Total Phosphorous Low Level, Total Organic Carbon, Dissolved Organic Carbon, Total Suspended Solids, Turbidity, Dissolved Oxygen, Conductivity, pH, Total Dissolved Solids, Salinity, Temperature, Conductivity, Dissolved Oxygen, pH, Total Dissolved Solids), In Situ (Total Dissolved Solids, Salinity, Temperature, Conductivity, Dissolved Oxygen, pH, Total Dissolved Solids), Notes.

