

ATTACHMENT B

Weekly-Monthly-Annual Sampling Program and Analyses.

Annual Sampling Program							
Analysis	Method	Container	preservative	Holding time	sample type	Turn-Around Time	# Analyses per Event
TOC	SM5310B	1 - 250 ml amber glass	H2SO4 / Cool to 4 deg C	28 days	grab	Standard	5
Sulfate & Chloride	9056A	1 - 125 ml poly	Cool 4 deg C	28 days	grab	Standard	5
Nitrate	353.2	1 - 125 ml poly	H2SO4 / Cool to 4 deg C	48 hours	grab	Standard	5
Ethane and Ethene	RSK-175	3 - 40 ml vials	HCL to <2 / Cool to 4 deg C	14 days	grab	Standard	5
TCL VOCs	SOM01.2	5 - 40 ml vials	Cool to 4 deg C	14 days	grab	Standard	37
Monthly Sampling Program							
Analysis	Method	Container	preservative	Holding time	sample type	Turn-Around Time	# Analyses per Month
TO-15 Air Analysis	TO-15	Summa Cannister	None	30 days	grab	Standard	2
TCL VOCs	SOM01.2	5 - 40 ml vials	Cool to 4 deg C	14 days	grab	Standard	8
TSS	2540D	1 - 250 ml poly	Cool to 4 deg C	7 days	grab	Standard	1
TOC	415.1	1 - 250 ml poly	H2SO4 / Cool to 4 deg C	48 hours	grab	Standard	1
Weekly Sampling Program							
Analysis	Method	Container	preservative	Holding time	sample type	Turn-Around Time	# Analyses per Week
TSS	2540D	1 - 250 ml poly	Cool to 4 deg C	14 days	grab	Standard	2
TOC	SM5310B	3-40 ml amber	H2SO4 / Cool to 4 deg C	14 days	grab	Standard	2