

Action Plan for the 2022 Annual Monitoring Report

Program	Recommendation	Action Plan
<p>Ground Water/ Leachate</p>	<ul style="list-style-type: none"> • Reduce PCBs sampling to a few key monitoring wells (i.e.,20-91-III, 21-91-III, 25-96 & 61-10-I) should be sampled infrequently (i.e., once every 3 to 5 yrs); • Hydraulic evaluation (<i>i.e.</i> slug testing) of all MWs could be completed to assist in determining low yielding monitors which are not targeting leachate migration pathways & would support their removal from the monitoring program; • GW monitoring program can be reduced to semi-annual monitoring (or less) and should be considered; • Reduce frequency of leachate collection system inspection and flushing to every 3 yrs, or as required based on operational requirements. 	<ul style="list-style-type: none"> • Not part of the ECA's requirement for a monitoring program, City plans to remove. • Hydraulic evaluation to be added to the maintenance program (quotes in 2024 and work to be completed in 2025). • ECA Amendment required and/or MECP approval • ECA Amendment required and/or MECP approval
<p>Surface Water</p>	<ul style="list-style-type: none"> • Decades of sampling have not yielded significant PCB results. Further evaluation for PCBs is unwarranted; • Decades of sampling have not yielded significant VOC results. • BTEX concentrations have degraded over time to trace or non-detectable levels. 	<ul style="list-style-type: none"> • Not part of the ECA's requirement for a monitoring program, City plans to remove. • ECA Amendment required and/or MECP approval • ECA Amendment required and/or MECP approval