

Case 8: VICTORIA BIO-PILE, CANADA

- This site was historically contaminated with heating oil which was stockpiled in 3 piles (Pile A, B, and C) which we moved to a single pile
- **Solution:**
 - The site was a project to be bioremediated using a combination of electrokinetics, and hydrocarbon degrading bacteria and fungi. **EKOGRID™** was used for delivery of remediation reagents and for remediation.
- **Results:**
 - The site has been treated for 30 days and a significant reduction in hydrocarbons occurred in the soil.

Parameter	Applicable Standard	Pile A Before	Pile B Before	Pile C Before	Post-1	Post-2	Post-3	Post-4	Post-5
C10-C19	1000 mg/kg	2520	901	4380	123	276	298	154	263
C19-C32	1000 mg/kg	1120	427	1670	167	303	307	258	306

