

CEC – Continuing Education Credit  
CLAM – Continuous Low-Level Aquatic Monitoring  
COLIWASA – Composite Liquid Waste Sampler  
CSRR – Contaminated Site Remediation and Redevelopment  
DCGL – Derived concentration Guideline Level  
DO – Dissolved Oxygen  
Dye LIF – Dye-enhance Laser Induced Florescence  
DQO – Data Quality Objective  
EMC – Elevated Measurement Comparison  
EML – Elevated Measurement Location  
FID – Flame Ionization Detector  
FSPM – Field Sampling Procedures Manual  
GC – Gas Chromatograph  
GWQS – Ground water Quality Standards  
HASP – Health and Safety Plan  
HDPE – High Density Polyethylene  
IDW – Investigation Derived Waste  
LIF – Laser Induced Florescence  
LDPE – Low Density Polyethylene  
LSRPA – Licensed Site Remediation Professional Association  
MARSSIM – Multi-Agency Radiation Survey and Site Investigation Manual  
MIP – Membrane Interface Probe  
MW – Monitoring Well  
NAPL – Non-Aqueous Phase Liquid  
NSPDS – Nylon Screen Passive Diffusion Sampler  
OIP – Optical Image Profiler  
ORP – Oxidation Reduction Potential  
OVA – Organic Vapor Analyzers  
PCB – Polychlorinated Biphenyls  
PCE – Tetrachloroethylene  
PDB – Polyethylene Diffusion Bag

PID – Photoionization Detector  
PHA – Petroleum Hydrocarbon Analyzer  
POCIS – Polar Organic Chemical Integrative Sampler  
PPE – Personal Protective Equipment  
PTFE – Polytetrafluoroethylene Tubing  
RCDM – Regenerated Cellulose Dialysis Membrane  
RPPS - Rigid Porous Polyethylene Sampler  
SRPL – Site Remediation Professional Licensing  
TCE – Trichloroethylene  
TLPE – Teflon Lined Polyethylene  
TOC – Total Organic Carbon  
TPH – Total Petroleum Hydrocarbon  
VOC – Volatile Organic Compound  
WQIP – Water Quality Indicator Parameters  
XRF – X-Ray Fluorescence Analyzer