

**VERMONT RESIDUALS MANAGEMENT QUARTERLY REPORT  
SOIL and PLANT TISSUE ANALYSIS**

<b>PERMITTEE:</b>											<b>SOLID WASTE ID NUMBER:</b> _____				
<b>REPORTING PERIOD:</b>	<b>QUARTER:</b> [ 1st ] [ 2nd ] [ 3rd ] [ 4th ] <b>YEAR:</b> _____														
<u>LAND APPLICATION</u>															
Solid Waste Unit ID Number:															
Site Common Name:															
Laboratory Sample ID #:															
Date of Sampling:															
Media: <b>Soil or Plant Tissue</b>		S / P	S / P	S / P	S / P	S / P	S / P	S / P	S / P	S / P	S / P	S / P	S / P	S / P	
Laboratory Name:															
<b>CONSTITUENTS</b>	<b>UNITS</b>														
Aluminum	lb/acres														
Ammonia	mg/Kg														
Magnesium, Available	lb/acres														
Nitrate	mg/Kg														
Nitrogen, Total Kjeldahl	mg/Kg														
pH (water)	S.U.														
Phosphorus, Available	lb/acres														
Phosphorus, Reserve	lb/acres														
Potassium, Available	lb/acres														
Arsenic (As)	mg/kg														
Barium (Ba)	mg/kg														
Cadmium (Cd)	mg/kg														
Chromium (Cr)	mg/kg														
Copper (Cu)	mg/kg														
Lead (Pb)	mg/kg														
Mercury (Hg)	mg/kg														
Molybdenum (Mo)	mg/kg														
Nickel (Ni)	mg/kg														
PCB-1016	ug/kg														
PCB-1221	ug/kg														
PCB-1232	ug/kg														
PCB-1242	ug/kg														
PCB-1248	ug/kg														
PCB-1254	ug/kg														
PCB-1260	ug/kg														
PCB-1262	ug/kg														
Selenium (Se)	mg/kg														
Silver (Ag)	mg/kg														
Zinc (Zn)	mg/kg														