VERMONT RESIDUALS MANAGEMENT QUARTERLY REPORT
GROUNDWATER MONITORING AND WATER TABLE DEPTHS

PERMITTEE:	_____								**SOLID WASTE ID #:** _____					
REPORTING PERIOD:	**QUARTER: [1st] [2nd] [3rd] [4th] YEAR:** _____													
Site Common Name:														
Laboratory Sample ID Number:														
Date of Sampling:														
Monitoring Well ID:		MW ____	MW ____	MW ____	MW ____	MW ____	MW ____	MW ____	MW ____	MW ____	MW ____	MW ____	MW ____	MW ____	MW ____
Laboratory Name:														
GROUNDWATER MONITORING														
CONSTITUENTS	UNITS													
Arsenic	ug/l													
Cadmium	ug/l													
Carbon, Total Organic	mg/l													
Chloride	mg/l													
Chromium	ug/l													
Copper	ug/l													
Lead	ug/l													
Mercury	ug/l													
Molybdenum	ug/l													
Nickel	ug/l													
Nitrate	ug/l													
pH	S.U.													
Selenium	ug/l													
Solids, Total Dissolved	mg/l													
Sulfate	mg/l													
Zinc	ug/l													
PCB-1016	ug/l													
PCB-1221	ug/l													
PCB-1232	ug/l													
PCB-1242	ug/l													
PCB-1248	ug/l													
PCB-1254	ug/l													
PCB-1260	ug/l													
PCB-1262	ug/l													
WATER TABLE DEPTHS														
Date Measured:														
Measurement Method: Well or Hand Auger?		W / A	W / A	W / A	W / A	W / A	W / A	W / A	W / A	W / A	W / A	W / A	W / A	W / A	W / A
Depth from Ground Surface to Water Table:															
Groundwater Samples?:		Y / N	Y / N	Y / N	Y / N	Y / N	Y / N	Y / N	Y / N	Y / N	Y / N	Y / N	Y / N	Y / N	Y / N