VERMONT RESIDUALS MANAGEMENT QUARTERLY REPORT - PART A

GENERAL INFORMATION & REPORT OF "NO ACTIVITY"

PERMITTEE:		SOLID WASTE ID NUMBER:			
REPO	RTING PERIOD:	1 st		quarter, 20	<u> </u>
FORM	I PREPARED BY:				
	Print Name:	Telephone:			Date:
FORM	I APPROVED BY (<i>THIS</i>	SECTION MUST BE	SIGNED):		
Based	on my inquiry of those individ	luals immediately respons	ible for obta	ining the information	d and am familiar with the information submitted herein. n, I believe the submitted information is true, accurate, and uding the possibility of fine and imprisonment.
	Print Name:		Signature	:	Date:
 FOR <u>L</u>	_AND APPLICATION OF	R FURTHER TREATM	ENT (If ap	oplicable, THIS S	SECTION MUST BE SIGNED)
of the S with the the vec	Solid Waste Management Certi e system designed to ensure t	ification for this project ha that qualified personnel pr	ve been met. operly gathe	This determination here and evaluate the inf	irements and vector attraction reduction treatment requirement has been made under my direction and supervision in accordant formation used to determine that the pathogen requirement a nt penalties for false certification including the possibility of fi
	Print Name:		Signature	:	Date:
ACTIV	/ITIES BEING REPORTI			below that apply to	to this quarter. e parts of these report forms.
	NO ACTIVITY	No residual wastes of during the quarter.			isposed, or otherwise managed in Vermont part [Part A] only.
	WASTES RECEIVED FROM OTHER WASTE MANAGERS	Report wastes received from other waste managers in the quarter. Complete and submit Part B.			
	FINAL WASTE MANAGEMENT	Report all waste fina Complete and sub			l activities in the quarter.
	COMMENTS	Use to report, explain, or comment upon any submitted or missing information and to compare laboratory analysis results with regulatory standards. Complete and submit Part D .			
MONI	TORING REPORTED:	Check [X] all monito Complete and subm			ply to this quarter. form and *** <u>ATTACH LABORATORY REPORTS</u>
	BIOSOLIDS/SEPTAGE	E		PLANT TISSUI	E
	SOIL			TCLP ANALYS	SIS RESULTS
	GROUNDWATER (inc	luding WATER TABL	E DEPTH	S)	
☐ APPLICATION RATE CALCULATIONS ☐ WASTE STABILIZATION LOGS					
STOR		ste in storage at end c			