

SEWAGE SLUDGE & BIOSOLIDS REPORTING FORM FOR OUT-OF-STATE LAND APPLICATION

Please fill out the for	m cor	nplet	ely an	ıd ma	il to:												
					Wa	eter Po P.O.	ermits . Box 4	s Divi 4313	Service sion 0821-43								
Name of Facility:							Conta	act P	erson:								
Agency Interest#:							Conta	act To	elephon	ie N	umbe	er:					
Permit#:							E-ma	il Ad	dress:								
TEMPO Activity #:							Trans	sport	er/Hau	ler l	Regist	trati	on#:				
Physical Address of	Sewag	e Slu	dge T	reatr	nent F	acility	:										
(1) DATE OF REPO	RT: _																
(2) REPORTING PE	RIOD	: Fro	m:					To:									
Amount of Se Amount of Se Amount of Se Amount of Se Amount of Mame and Ma	t prepa wage S wage S	red a Sludg Sludg D AP	t your e Gen e Prov PLIE	facili erated vided R AN	ty for the state of the state o	he Rep nd App	porting plication	g Perion: On:	od indic	cated				above	e: s:	prepa	-
Physical Loca																	
(5) MATERIALS B TREATMENT C)F SE	WAG	E SL	UDG	E :												
List all of the part of the trea												sted,	mixed	d, prep	oared,	or util	ized as

(6) ADDITIONAL INFORMATION:

- a. Any additional information required to be submitted to the land applier for compliance with the permit issued to the land applier shall be provided as **Attachment 1** and submitted with this report.
- b. If the permittee monitors any pollutant more frequently than required by the permit, the results of this monitoring shall be provided as <u>Attachment 2</u> and submitted with this report.

THE FOLLOWING INFORMATION (NUMBERS 7-9 BELOW) SHALL BE PROVIDED NO LATER THAN 15 MONTHS FOLLOWING THE EFFECTIVE DATE OF THE PERMIT:

(NOTE: Records of the results of laboratory analysis shall be kept on file at a protective and easily accessed location at the sewage sludge or sanitary wastewater treatment facility. The records shall be furnished and/or made readily available to the Administrative Authority or DEQ personnel upon request.)

(7) TOXICITY CHARACTERIS Laboratory Results for each cat	FIC LEACHING PROCEDURE (TCLP): Indicate the "Pass/Fail" TCLP egory.
a. Untreated/Raw Sewage Slud Metals Volatile Organics Semi-Volatile Organics Pesticides	- PASS FAIL - PASS FAIL - PASS FAIL
treatment of sewage sludge	I grade lime, that are blended, composted, mixed, prepared or utilized as part of the Indicate the Pass/Fail result for each material that is listed in Number (5) above. U.) PASS FAIL
	materials, except agricultural grade lime, that are blended, composted, as part of the treatment of sewage sludge.
(8) TOTAL PCBs: Report the rest	lts of the laboratory analysis for PCBs (on a dry weight basis).
Total PCBs :	mg/kg
weight basis).	Report the results of the laboratory analysis of each parameter below (on a dry NUTRIENTS
Parameter	Result (mg/kg)
Total Nitrogen	
Ammonia (as N)	
Nitrates	
Potassium	
Phosphorus	
supervision in accordance evaluated the information those persons directly resp knowledge and belief, true	law that this document and all attachments were prepared under my direction with a system designed to assure that qualified personnel properly gathered authorited. Based on my inquiry of the person or persons who manage the system, onsible for gathering the information, the information submitted is, to the best of n accurate, and complete. I am aware that there are significant penalties for submitting the possibility of a fine and imprisonment for knowing violations.
Signature:	Date signed: