

MISSOURI DEPARTMENT OF NATURAL RESOURCES WATER PROTECTION PROGRAM, WATER POLLUTION BRANCH FORM S – SECTION 4. SLUDGE HAULING

PERMIT N	NO.:	REPORTING PERIOD: CALENDAR YEAR								
FACILITY NAME										
Complete this section if the sludge generator or contract hauler transports sludge to another wastewater treatment facility or slugde disposal facility. Applicable sludge requirements are listed under Part III Standard Conditions.										
Show the applicable NPDES permit number (MO-) under 4.14 and 4.24. If disposal is at a landfill, surface disposal facility, or sludge disposal lagoon, the solid waste disposal permit number (SW) must also be given.										
If the facility has a design population equivalent (P.E.) of 150 or less, treat the sludge generated as septage and consequently, no testing is required. See WQ 422 guide, <i>Land Application of Septage</i> , for further guidance.										
4.10	Person Responsible for Hauling Sludge to Disposal Facility									
4.11	HAULER NAME									
4.12	CONTACT PERSON									
4.13	CONTACT ADDRESS									
4.14	PHONE	SW								
4.20	Person Responsible for Final Sludge Disposal									
4.21	FACILITY NAME									
4.22	CONTACT PERSON									
4.23	CONTACT ADDRESS									
4.24	PHONE	PERMIT NO: MO-	SW							
4.25	SLUDGE DISPOSAL METHOD									
4.26	LEGAL1/4, SEC, T, R, COUNTY									

4.30	Sludge Removal from Treatment Facility													
4.31	CAPACITY OF SLUDGE HOLDING STRUCTURES DAYS C										DRAGE			
Sludge storage provided: gallons.														
AVERAGE PERCENT SOLIDS OF SLUDGE														
□ No sludge storage is provided														
4.32	4.32 Sludge hauled for disposal during the report period.													
DRY TON	DRY TONS					CUBIC FEET GALLON					IS			
4.33	Number of dry tons or gallons hauled each month from the wastewater treatment facility.													
JAN.		FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.		
If sludge	e haul	ed was mo	ore than the s	ludge holdin	ig capacity, a	ttach explana	ation.			1				
4.40	Sludge Monitoring (Per Subsection J of Part III Standard Conditions)													
	4.41 If the receiving facility is permitted facility, then it is responsible for testing and submitting section 2.													
	4.42 If the receiving facility is not a permitted facility, then the generator is responsible for testing and completing section 2.													
4.50	Sludge Disposal Requirements													
4.51	If the disposal facility listed under 4.20 does not have a sludge disposal permit, the wastewater treatment facility or sludge generator shall submit detailed information on sludge disposal:													
	Attach completed Section 3 of From S, if sludge is land applied.													
			ach sheets blied.	providing th	ne informatio	on listed un	der section	K of Part II	l Special Co	onditions, if	sludge is no	ot land		
4.52		alternate mit?	limits or exce	eptions listed	in the Specia	al Conditions	section of the	e wastewate	r treatment fa	cility permit o	or sludge ger	erator		
	☐ YES ☐ NO If yes, attach explanation sheet.													