

State of Mississippi



WATER POLLUTION CONTROL PERMIT

To Operate a Wastewater Disposal System with No Discharge

THIS CERTIFIES US Forest Service, Davis Lake Recreation Area County Road 903 Okolona, MS Chickasaw County

has been granted permission to operate a wastewater disposal system in accordance with the limitations and conditions set forth in this permit. This permit is issued in accordance with the provisions of the Mississippi Water Pollution Control Law (Section 49-17-1 et seq., Mississippi Code of 1972), and the regulations and standards adopted and promulgated thereunder.

Mississippi Environmental Qu	ality Permit Board
Mississippi Department of Env	rironmental Quality
Issued/Modified: APR 0 7 2014	Permit No. MSU030128
Expires: MAR 3 1 2019	Agency Interest # 18216

Table of Contents

Subject Item Inventory	i
Facility Requirements	1
General Information	A-1
Other Relevant Documents:	

To Operate a Wastewater Disposal System with No Discharge

US Forest Service, Davis Lake Recreation Area Subject Item Inventory Permit Number:MSU030128 Activity ID No.: PER20130001

Subject Item Inventory:

ID	Designation	Description
AI18216		
RPNT1	No Discharge	Treated Domestic Wastewater

<u>KEY</u>	
ACT = Activity	AI = Agency Interest
AREA = Area	CAFO = Concentrated Animal Feeding Operation
CONT = Control Device	EQPT = Equipment
IA = Insignificant Activity	IMPD = Impoundment
MAFO = Animal Feeding Operation	PCS = PCS
RPNT = Release Point	TRMT = Treatment
WDPT = Withdrawal Point	

To Operate a Wastewater Disposal System with No Discharge

US Forest Service, Davis Lake Recreation Area Facility Requirements Permit Number:MSU030128 Activity ID No.: PER20130001

AI0000018216:

Narrative Requirements:

Condition No.	Condition
T-1	The Office of Pollution Control (OPC) must concur with required engineering plans and specifications for the on-site disposal system prior to the commencement of construction. [11 Miss. Admin. Code Pt. 6, Ch. 1, Subch. 1.]
T-2	The on-site disposal system must be installed in accordance with the Department of Health standards by a person licensed by the Department of Health or a registered engineer. [11 Miss. Admin. Code Pt. 6, Ch. 1, Subch. 1.]
T-3	Facility Expansion and/or Modification
	Any expansion or modification resulting in increased wastewater flow and/or strength must receive prior approval of system expansion and a permit modification from the Environmental Quality Permit Board. Prior approval from OPC must be obtained before making any alterations to the approved disposal system. [11 Miss. Admin. Code Pt. 6, R. 1.1.4.A(14).]
T-4	No Discharge of Wastewater to Surface Water
	There shall be no discharge of wastewater to waters of the State, as defined in the Mississippi Water Pollution Control Law, 49-17-5(f), except as provided in the bypassing condition in this permit. [11 Miss. Admin. Code Pt. 6, R. 1.1.1.B.]
T-5	Bypassing
	Any diversion from or bypass of the on-site disposal system is prohibited, except where unavoidable to prevent loss of life or severe property damage. The permittee shall notify the Mississippi Environmental Quality Permit Board in writing of each such diversion or bypass in advance where practicable but in any case, within 72 hours of the diversion or bypass, and shall submit to the permit Board a plan to prevent recurrence of the diversion or bypass within thirty (30) days of the incident. [11 Miss. Admin. Code Pt. 6, R. 1.1.4.A(20).]
T-6	Proper Operation, Maintenance and Replacement
	The permittee shall at all times maintain in good working order and operate as efficiently as possible all parts of the disposal system and other equipment installed or used to comply with this permit. Should part of the disposal system fail, the permittee must immediately make needed repairs and/or system modifications. [11 Miss. Admin. Code Pt. 6, R. 1.1.4.A(18).]

Page 1 of 2

To Operate a Wastewater Disposal System with No Discharge

US Forest Service, Davis Lake Recreation Area Facility Requirements Permit Number:MSU030128 Activity ID No.: PER20130001

AI0000018216 (continued):

Narrative Requirements:

Condition No.	Condition
T-7	If the disposal system includes an aerobic mechanical plant, the plant and disposal system must be inspected once every six-(6) months by a certified Mississippi Wastewater Operator or by an authorized and trained representative of the mechanical plant manufacturer. Inspection reports shall be submitted to OPC in January and July of each year. [11 Miss. Admin. Code Pt. 6, Ch. 1, Subch. 1.]
T-8	Septic tanks must be cleaned out when necessary, about every 3 to 5 years. The septic tank pumper must be licensed by the Department of Health. [11 Miss. Admin. Code Pt. 6, Ch. 1, Subch. 1.]
T-9	There shall be no vehicular traffic allowed over any part of the on-site disposal system unless that part of the system is designed and constructed to support the weight. [11 Miss. Admin. Code Pt. 6, Ch. 1, Subch. 1.]
T-10	Connection shall be made to a sanitary sewer system when a system is available in the area. Upon such connection, use of the on-site disposal system shall be terminated. [11 Miss. Admin. Code Pt. 6, Ch. 1, Subch. 1.]
T-11	Closure Requirements
	Should the permittee decide to permanently close the premises that generates the wastewater, he shall notify the Permit Board no later than 90 days prior to doing so. [11 Miss. Admin. Code Pt. 6, R. 1.1.4.A(18).]
T-12	Transfer of Ownership or Control
	This permit is non-transferable except by Permit Board action. [11 Miss. Admin. Code Pt. 6, R. 1.1.5.C.]

Page 2 of 2

GENERAL INFORMATION

US Forest Service, Davis Lake Recreation Area County Road 903 Okolona, MS Chickasaw County

Alternate/Historic Identifiers

ID	Alternate/Historic Name	User Group	Start Date	End Date
18216	US Forest Service	Official Site Name	7/30/2003	
MSU030128	US Forest Service, Davis Lake Recreation Area	Water - SOP	10/14/2003	9/12/2008
MSU030128	US Forest Service, Davis Lake Recreation Area	Water - SOP	9/12/2008	8/31/2013
MSU030128	US Forest Service, Davis Lake Recreation Area	Water - SOP	4/7/2014	3/31/2019

Basin: Tombigbee River Basin

Location Description: