



RICK SNYDER
GOVERNOR

STATE OF MICHIGAN
DEPARTMENT OF ENVIRONMENTAL QUALITY
LANSING



DAN WYANT
DIRECTOR

November 20, 2013

Mr. Robert Monroe, Superintendent
Gun Lake Area Sewer & Water Authority
12588 Marsh Road
Shelbyville, Michigan 49344

Dear Mr. Monroe:

SUBJECT: Amended Operating Plan Approval for Gun Lake Area Sewer
& Water Authority

The Gun Lake Area Sewer & Water Authority amended operating plan received on September 23, 2013, has been reviewed and approved by the Department of Environmental Quality (DEQ), Office of Drinking Water and Municipal Assistance (ODWMA), Septage Waste Program (SWP). The amended plan has been posted on the Septage Waste Program Web site, www.michigan.gov/deqseptage. The plan can be viewed by clicking on "Approved Septage Waste Receiving Facility Operating Plans" located under "Program Forms/Downloads."

The septage waste receiving facility must operate in accordance with the approved plan. If a change in operations or conditions is anticipated, please file an amendment to the plan at least thirty days prior to the proposed date for implementation.

If you have any questions regarding this matter, please contact me at 517-780-7874; campbellm4@michigan.gov or at DEQ, ODWMA, SWP, P.O. Box 30241, Lansing, Michigan 48909-7741.

Sincerely,

Matthew Campbell, Coordinator
Septage Waste Program
Environmental Health Programs Unit
Environmental Health Section
Office of Drinking Water
and Municipal Assistance

mcc:cl

cc: Ms. Regina Young, Environmental Health Director,
Barry-Eaton District Health Department
Mr. Mike Worm, DEQ

Gun Lake Area Sewer & Water Authority

DEPARTMENT OF ENVIRONMENTAL QUALITY
RESOURCE MANAGEMENT DIVISION

12588 Marsh Road
Shelbyville, MI 49344
Ph: (269) 672-5588
Fax: (269) 672-5580

SEP 23 2013

Septage Receiving Operational Plan 12/07/2007 Revised 9/12/2013

DWEHS

Hours of Operation: 8:00 am to 4:00 pm
Monday – Friday (Closed Weekends & Holidays)

WWTP Location:
12588 Marsh Road
Shelbyville, MI 49344
Robert H. Monroe, Manager

Septage Received:
Domestic only (no grease traps)
Fee: \$75 per 1000 gallons (.075/gallon)

Required: Driver furnishes address of residence, gallons and date pumped and provides sample of load for laboratory analysis.

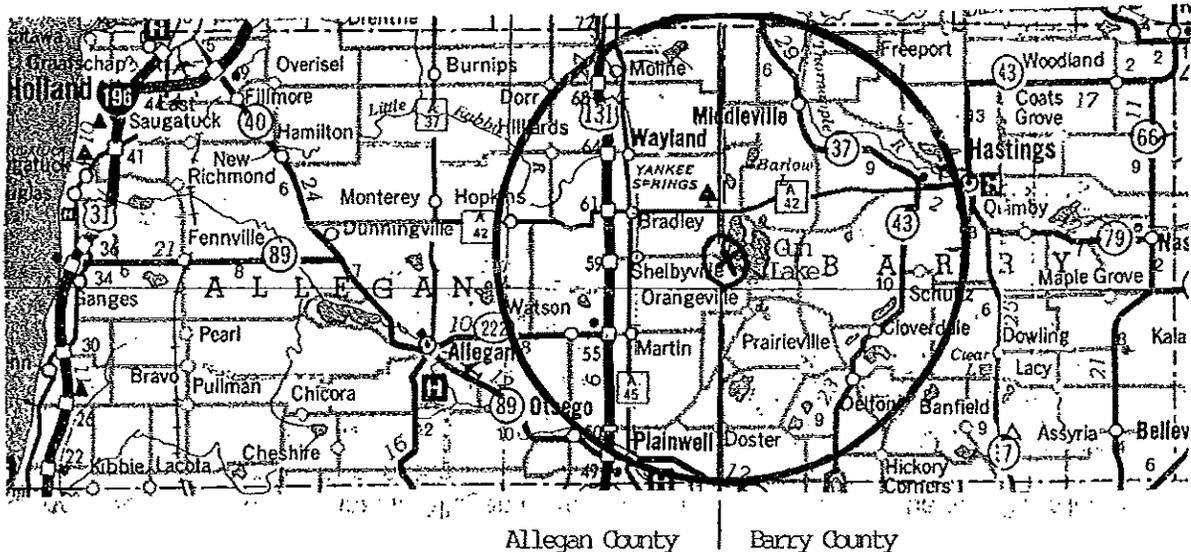
Receiving Facility's Capacity: GLASWA will accept up to 10% of the plant's normal daily influent flow.

Average daily gallons of septage received: 12,000 gallons.

Plant daily flow: 300,000 gallons (Winter) = 30,000 gal/day septage maximum.
500,000 gallons (Summer) = 50,000 gal/day septage maximum.

5 Day Biochemical Oxygen Demand: 788 lbs per day (Winter)
1314 lbs per day (Summer)

Service Area: Local Haulers in Allegan & Barry Counties (as per map below), 25 miles + from Treatment Plant.



Copies sent to MDEQ, Allegan & Barry-Eaton County Health Departments and Controlling Townships of Yankee Springs, Orangeville, Wayland and Martin.



Improving The Environment