

Garrett County Department of Public Works

Roads Division
Public Service Center
 2008 Maryland Highway, Suite 3
 Mt. Lake Park, MD 21550
 Phone (301) 334-7488
 Fax (301) 334-7489



Utilities Division
Public Service Center
 2008 Maryland Highway, Suite 2
 Mt. Lake Park, MD 21550
 Phone (301) 334-6983
 Fax (301) 334-6984

TELEPHONE REPORT OF SEWAGE OVERFLOW

Date and Time of Report:	February 15, 2018 3:49 pm	
The date and time when the overflow began and stopped or, if not stopped, the date and time the overflow is expected to be stopped;	overflow began on 2/14/18 @ 3:31 pm was stopped @ 5:00 pm 2/14/18	
Whether the overflow is from a combined sewer system (CSO), a separate sanitary sewer system (SSO), or a treatment plant bypass:	SSO	
The location of the overflow, including latitude and longitude if reasonably available, Maryland Grid Coordinates or nearest street and intersection, city or town, zip code:	1867 Deep Creek dr. Bills Marine North	
The name of the owner, operator and telephone number of the sanitary sewer system or treatment plant. (Be sure to include the treatment plant associated with this collection system)	Garrett Co. Dept of Public Works, John Miller Superintendent 301 387-9175 301 501 1109 Deep Creek lake WWTP collections	
The cause or suspected cause of the overflow;	mechanical Failure	
The name of the receiving water, if applicable including storm drains, side ditches, etc.	Deep Creek Lake	
The volume discharged based on actual measurement or as an estimate using best professional judgment;	600 gal.	
Is the receiving water designated as shellfish waters or for a public drinking water supply:	yes	(NO)
	Drinking Water	Shellfish
A description of the combined sewer system, separate sanitary sewer system or treatment plant component from which the overflow was released, such as manhole, crack in pipe, pumping station wet well or constructed overflow pipe;	Failure of anti siphon valve inside grinder basin and failure of check valve on grinder discharge line caused main to feed back into grinder basin causing overflow	
A detailed description of visual observations and preliminary assessment of the overflow's actual or potential impact upon waters of the State;	sewage flowed out of bolted down grinder basin lid over the grass bank and into lake. lake is frozen over	
The steps taken or planned to reduce, eliminate, and prevent recurrence of the overflow and a time schedule for completion of the steps;	closed discharge valve inside of basin, stopping overflow @ 5 pm. check valve was dug up & replaced along with anti siphon valve on 2/15/18	
Measures taken or planned to mitigate the adverse impact of the overflow and a time schedule for implementation of the measures;	area was lime stabilized, no sampling possible with lake frozen.	
Whether the public and the local Health Department have been notified, who performed the notification, the media used, and the content of the message.	Health Dept was notified (Steve Sherrard) spill area was posted with signage	
Name, title and telephone number of the person reporting the overflow:	John Miller Superintendent (301) 501-1109 / (301) 387-9175	

Called: Jessica Okazaki @ 3:49 pm