

SLAMM for Windows Version 10.2.0  
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Data file name: X:\Projects\8139\8139.SE\Drainage\Preliminary\SLAMM\8139.SE\_PRELIM.mdb  
 Data file description: The Shores of Delavan Lake  
 Rain file name: C:\WinSLAMM Files\Rain Files\WisReg - Milwaukee WI 1969.RAN  
 Particulate Solids Concentration file name: C:\WinSLAMM Files\v10.1 WI\_AVG01.pscx  
 Runoff Coefficient file name: C:\WinSLAMM Files\WI\_SL06 Dec06.rsvx  
 Residential Street Delivery file name: C:\WinSLAMM Files\WI\_Res and Other Urban Dec06.std  
 Institutional Street Delivery file name: C:\WinSLAMM Files\WI\_Com Inst Indust Dec06.std  
 Commercial Street Delivery file name: C:\WinSLAMM Files\WI\_Com Inst Indust Dec06.std  
 Industrial Street Delivery file name: C:\WinSLAMM Files\WI\_Com Inst Indust Dec06.std  
 Other Urban Street Delivery file name: C:\WinSLAMM Files\WI\_Res and Other Urban Dec06.std  
 Freeway Street Delivery file name: C:\WinSLAMM Files\Freeway Dec06.std  
 Pollutant Relative Concentration file name: C:\WinSLAMM Files\WI\_GEO02.ppd  
 Start of Winter Season: 12/06 End of Winter Season: 03/28  
 Model Run Start Date: 01/05/69 Model Run End Date: 12/31/69  
 Date of run: 02-13-2017 Time of run: 07:44:12  
 Total Area Modeled (acres): 506.600  
 Years in Model Run: 0.99

	Runoff Volume (cu ft)	Percent Runoff Volume Reduction	Particulate Solids Conc. (mg/L)	Particulate Solids Yield (lbs)	Percent Particulate Solids Reduction
Total of all Land Uses without Controls:	1.197E+07	-	120.9	90368	-
Outfall Total with Controls:	6.891E+06	42.43%	50.61	21773	75.91%
Annualized Total After Outfall Controls:	6.987E+06			22075	