

Outfall Output Summary

	Runoff Volume (cu. ft.)	Percent Runoff Reduction	Runoff Coefficient (Rv)	Particulate Solids Conc. (mg/L)	Particulate Solids Yield (lbs)	Percent Particulate Solids Reduction
Total of All Land Uses without Controls	819501		0.32	23.96	1226	
Outfall Total with Controls	80.93	99.99 %	0.00	24.58	0.1242	99.99 %
Current File Output: Annualized Total After Outfall Controls	8.104	Years in Model Run:	9.99		0.01244	

Pollutant	Concen- tration - No Controls	Concen- tration - With Controls	Concen- tration Units	Pollutant Yield - No Controls	Pollutant Yield - With Controls	Pollutant Yield Units	Percent Yield Reduction	▲
Particulate Solids	23.96	24.58	mg/L	1226	0.1242	lbs	99.99 %	
Total Solids	115.0	115.8	mg/L	5882	0.5852	lbs	99.99 %	
Total Phosphorus	0.1139	0.1193	mg/L	5.826	0.000603	lbs	99.99 %	▼

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Total Area Modeled (ac)

2.615

Receiving Water Impacts Due To Stormwater Runoff

(CWP Impervious Cover Model)

Capital Cost	N/A
Land Cost	N/A
Annual Maintenance Cost	N/A
Present Value of All Costs	N/A
Annualized Value of All Costs	N/A

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	Calculated Rv	Approximate Urban Stream Classification
Without Controls	0.32	Poor
With Controls	0.00	Good

Outfall Output Summary

	Runoff Volume (cu. ft.)	Percent Runoff Reduction	Runoff Coefficient (Rv)	Particulate Solids Conc. (mg/L)	Particulate Solids Yield (lbs)	Percent Particulate Solids Reduction
Total of All Land Uses without Controls	371962		0.07	168.4	3911	
Outfall Total with Controls	4688	98.74 %	0.00	115.9	33.91	99.13 %
Current File Output: Annualized Total After Outfall Controls	469.5	Years in Model Run:	9.99		3.396	

Pollutant	Concen- tration - No Controls	Concen- tration - With Controls	Concen- tration Units	Pollutant Yield - No Controls	Pollutant Yield - With Controls	Pollutant Yield Units	Percent Yield Reduction	
Particulate Solids	168.4	115.9	mg/L	3911	33.91	lbs	99.13 %	
Total Solids	528.9	515.5	mg/L	12282	150.9	lbs	98.77 %	
Total Phosphorus	0.4077	0.5243	mg/L	9.467	0.1535	lbs	98.38 %	

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Total Area Modeled (ac)

5.206

Total Control Practice Costs

Capital Cost	N/A
Land Cost	N/A
Annual Maintenance Cost	N/A
Present Value of All Costs	N/A
Annualized Value of All Costs	N/A

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	Calculated Rv	Approximate Urban Stream Classification
Without Controls	0.07	Good
With Controls	0.00	Good

Outfall Output Summary

	Runoff Volume (cu. ft.)	Percent Runoff Reduction	Runoff Coefficient (Rv)	Particulate Solids Conc. (mg/L)	Particulate Solids Yield (lbs)	Percent Particulate Solids Reduction
Total of All Land Uses without Controls	556209		0.09	215.3	7477	
Outfall Total with Controls	24563	95.58 %	0.00	127.6	195.6	97.38 %
Current File Output: Annualized Total After Outfall Controls	2460	Years in Model Run:	9.99		19.59	

Pollutant	Concen- tration - No Controls	Concen- tration - With Controls	Concen- tration Units	Pollutant Yield - No Controls	Pollutant Yield - With Controls	Pollutant Yield Units	Percent Yield Reduction
Particulate Solids	215.3	127.6	mg/L	7477	195.6	lbs	97.38 %
Total Solids	622.7	559.5	mg/L	21622	858.0	lbs	96.03 %
Total Phosphorus	0.4891	0.4094	mg/L	16.98	0.6277	lbs	96.30 %

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Total Area Modeled (ac)

6.398

Total Control Practice Costs

Capital Cost	N/A
Land Cost	N/A
Annual Maintenance Cost	N/A
Present Value of All Costs	N/A
Annualized Value of All Costs	N/A

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	Calculated Rv	Approximate Urban Stream Classification
Without Controls	0.09	Good
With Controls	0.00	Good