



**INSPECTION REPORT**

**City of South Portland  
Erosion and Sediment Control Inspection  
For Construction Sites – Weekly Report**

South Portland PID:  
Project Name:  
Project Location:

Date:  
Scope of Inspection:  
Inspector:  
Qualifications:  
Inspection Duration:  
Pictures Taken: Yes/No  
Date of Last Rain Event:

Weather:  
Temperature:  
Quantity of Last Rain Event (inches):

<b>Inspection Parameter</b>	<b>Inspection Result<sup>1</sup></b>	<b>Major Observations/Corrective Action</b>
Culverts / Inlet-Outlet Protection	N/A M P F	
Detention / Sediment Ponds	N/A M P F	
Dewatering Area	N/A M P F	
Ditches / Swales /Channels	N/A M P F	
Dust Control	N/A M P F	
Gabions	N/A M P F	
Hay Bales	N/A M P F	
Level Spreader	N/A M P F	
Material Storage Areas	N/A M P F	
Mats / Mulches / Blankets	N/A M P F	
Riprap Slope Stabilization	N/A M P F	
Silt Fencing / Silt Sock	N/A M P F	
Solid Waste / Hazardous Materials	N/A M P F	
Stabilized Construction Entrance	N/A M P F	
Stone Check Dam	N/A M P F	
Storm Drain Inlet Protection	N/A M P F	
Topsoil Stockpile	N/A M P F	
Vegetated Buffers	N/A M P F	
Vegetated Stabilization (seed/sod)	N/A M P F	
Wood Waste Bark Filter Berms	N/A M P F	
Other Stormwater Controls	N/A M P F	

1. N/A = Not Applicable, M = Maintenance Required, P = Pass, F = Fail

- Winter Inspection (Nov. 1 – Apr. 15)     Site permanently stabilized; temporary ESC removed  
 Additional ESC needed. Describe: \_\_\_\_\_

General Comments (including erosion observed):