Town of Milton, NH
Highway Department

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Outfall ID: Inspector:	Date:	
Time of Inspection:		
Street Name:		

## Last rainfall event:

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## SOP ID-2: WET WEATHER OUTFALL INSPECTION SURVEY

Visual Inspection:	Yes	No	Comments (Include probable	source of observed conta	amination):			
Color								
Odor								
Turbidity								
Excessive Sediment								
Sanitary Waste								
Pet Waste								
Floatable Solids								
Oil Sheen								
Bacterial Sheen								
Foam								
Algae								
Orange Staining								
Excessive Vegetation								
Optical Enhancers								
Other:								
Sample Parameters	Test Method		Benchmark	Field Screening Result	Full Analytical?			
Ammonia Field Kit/Test Strips		< 0.5 mg/L		🗌 Yes 🗌 No				
Total Chlorine	Field Kit/Test	Strips	detectable range < 0.02 mg/L		🗌 Yes 🗌 No			
Surfactants/Detergents	Field Kit		< 0.25 mg/L		🗌 Yes 🗌 No			
Conductivity	YSI		< 100 mS/cm		🗌 Yes 🗌 No			
Salinity	YSI		< 72.6 g/L		🗌 Yes 🗌 No			
Temperature	YSI		n/a		n/a			
Bacteria (E. coli)	EPA-Certifiec	Lab	406 count/100mL(non-beach) 88 count/100mL (beach)		REQ.			
Total Nitrogen (TKN)	Test Strips/Y	51	< 0.32 mg/L		🗌 Yes 🗌 No			
Comments:								