CITY OF ROCHESTER STORM WATER OUTFALL INSPECTION PROGRAM REVIEW ALL STORM SEWER OUTFALLS FOR THE FOLLOWING:

Inspector Name:	Inspection Date:
Temperature: deg. F Last precipitation date:	Amount: inches Type:
Outfall ID: Size: inches Outfall Type: Reinforced concrete pipe Corrugated metal pipe Box culvert Plastic pipe Ditch Ravine (natural drainage way) Other (VCP, DIP, ASP, PVC, etc) Is an apron present? Additional apron comments: Yes No If yes, Concrete Metal Other Is rip-rap present? Yes No If yes, describe condition: Land use in immediate vicinity of outfall: Residential Commercial Open Space (sp	□ Trash guard present □ No trash guard ecify:
Indicate any evidence of environmental impacts: Scouring Sediment build-up Garbage entrapment Entrapment of decaying vegetation Illicit discharges Identify maintenance needs: Obstruction removal or cleaning Erosion stabilization Apron not intact Visible joints not intact Pitting/rusting/holes present Concrete spalling present Road distress above pipe present Other (describe)	Is drainage occurring? Yes No If drainage is occurring from the outfall, describe the following: a. Color c. Clarity b. Odor d. Staining What is the source of flow? Groundwa PermittedNPDES Discharge Permit Illicit Discharge Rate each outfall's need for repair, replacement or maintenance: "1" repair, replace, or clean-up immediately "2" repair, replace, or clean-up as soon as practicable "3" like new, no action necessary Other notes: