WMO SCHEDULE A PROJECT INFORMATION

Watershed Management Permit No.

PI	XUJECT INFORMATION
1.	NAME OF PROJECT
2.	(as shown on the plans) (as shown on the plans)
	Siphon Drop Manholes Public Lift Station Outfalls (Submit Sch. E) (Submit Sch. O)
	Stream Crossing \Box Direct Connections to District \rightarrow Describe
3.	RECEIVING SANITARY/COMBINED SEWER SYSTEM
	 A. System that project will connect to is: □ Existing □ Proposed /Under Construction → District Permit #
	List owners of all sewers from project to District interceptor
4.	RECEIVING STORM SEWER SYSTEM TRIBUTARY TO WATERWAY
	A. System that project will connect to is: □ Existing □ Proposed /Under Construction → District Permit #
	List owners of all sewers from project to waterway
5.	EXISTING LIFT STATION
	\Box No \Box Yes \longrightarrow Receiving system includes existing lift station
	If yes, indicate location
6.	FLOOD PROTECTION AREAS Does any part of the project area involve the following? (check all applicable items)
	Floodplain/Floodway/Riparian Wetlands/Buffers/Riparian (Schedule H) (Schedule W)
7.	SIZE OF PROJECT
	Total contiguous ownership interest
8.	STORMWATER MANAGEMENT
	 A. Is project in the service area of a District permitted detention facility? □ No □ Yes → District Permit No
	B. Is stormwater management provided under this permit? ☐ No ☐ Yes → Required by: ☐ District ☐ Other (Submit Sch. D)
	C. Type of stormwater management
	Runoff Control Volume Control Detention Storage