

Table 1 - Outfalls to be Plugged during Remedial Construction

IDENTIFICATION NUMBER	LOCATION	PERMIT TYPE	PIPE SIZE	PIPE MATERIAL	OUTFALL INVERT ELEVATION (FT-NAVD88)	IS THE OUTFALL SUBMERGED?
GC-CF-N-001B	BUTLER ST	UNKNOWN	10" OD	CAST IRON	--	TIDAL TRANSITION ZONE
GC-CF-N-001A	BUTLER ST	UNKNOWN	8"	CONCRETE	--	TIDAL TRANSITION ZONE
GC-OF-195	BUTLER ST	UNKNOWN	9" OD	GATED METAL	0.96	TIDAL TRANSITION ZONE
GC-CF-N-001	BUTLER ST	UNKNOWN	14"	--	2.46	ABOVE WATER
GC-OF-194	BUTLER ST	UNKNOWN	8"	--	1.23	TIDAL TRANSITION ZONE
GC-OF-197	BUTLER ST	UNKNOWN	8"	STEEL	--	SUBMERGED
GC-CF-W-001	BUTLER ST	UNKNOWN	12"	CCP	1.73	TIDAL TRANSITION ZONE
GC-CF-W-002A	DOUGLASS ST	UNKNOWN	12"	--	-3.46	SUBMERGED
GC-CF-W-040	DOUGLASS ST	UNKNOWN	1"	PVC/PLASTIC	--	ABOVE WATER
GC-CF-W-006	DEGRAW ST	UNKNOWN	12"	METAL	-0.18	TIDAL TRANSITION ZONE
GC-CF-E-030	UNION ST BRIDGE	UNKNOWN	10"	--	0.78	TIDAL TRANSITION ZONE
GC-CF-E-031	UNION ST BRIDGE	UNKNOWN	6"	--	3.99	ABOVE WATER
GC-CF-W-016	CARROLL ST BRIDGE	UNKNOWN	12"	STEEL	4.94	ABOVE WATER
GC-CF-E-015	CARROLL ST BRIDGE	UNKNOWN	12"	CLAY	3.86	ABOVE WATER
GC-OF-111	318 NEVINS ST	UNKNOWN	1"	STEEL	-	--