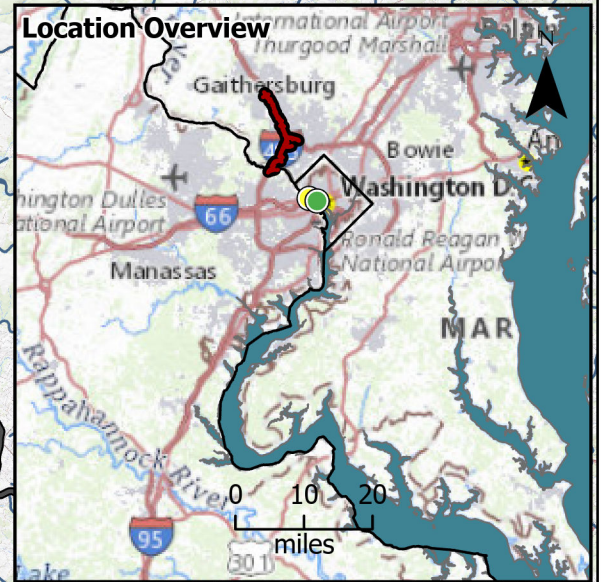
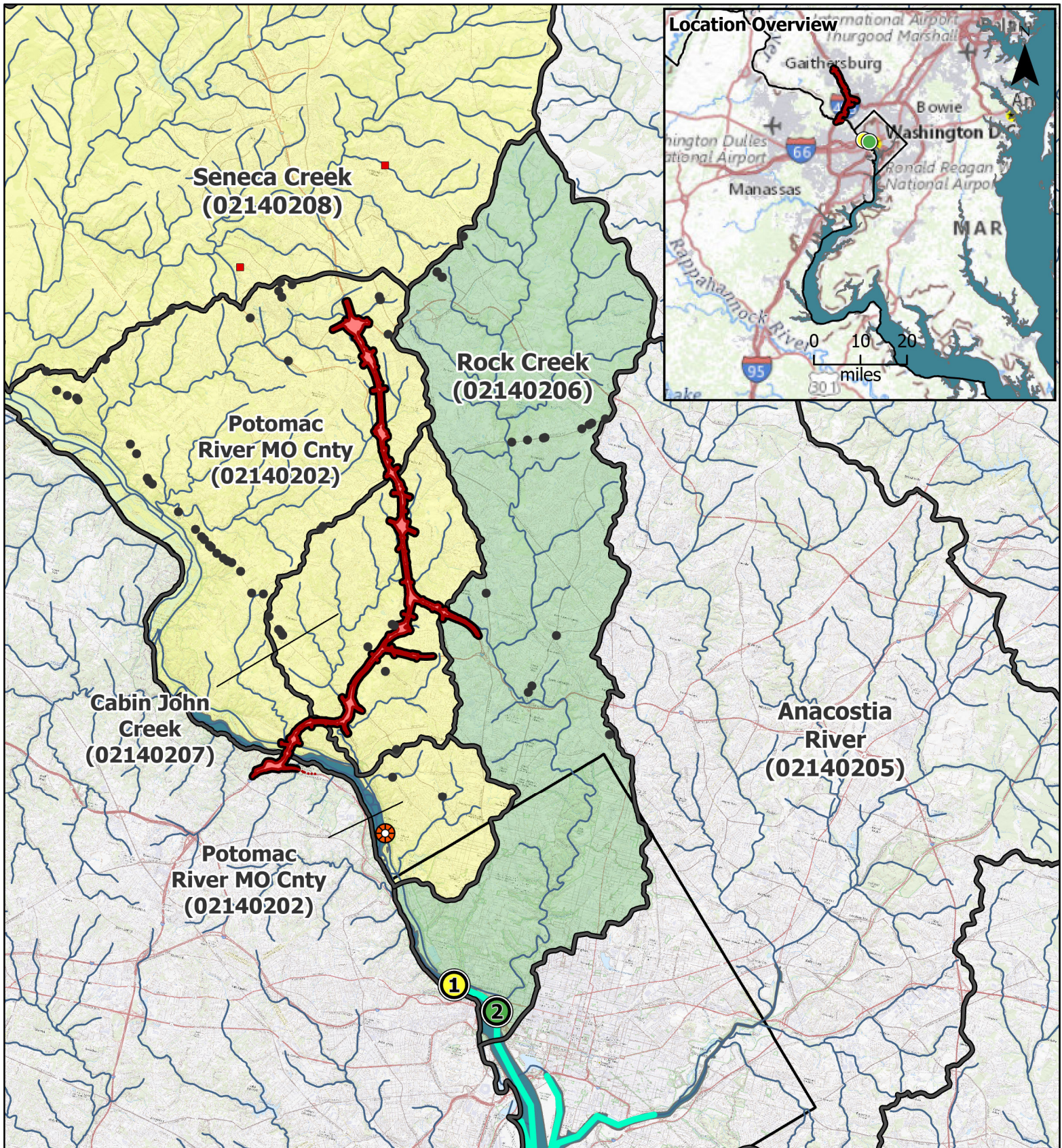


APPENDIX F2

USGS MAP SHOWING POTENTIAL DISCHARGE INTO NAVIGABLE WATERS FOR COMPENSATORY STORMWATER QUALITY TREATMENT AND NONTIDAL WETLANDS AND WATERWAYS COMPENSATORY MITIGATION AREAS



I-495/I-270 Managed Lane Study Phase 1 South Water Quality Certification

Appendix F2: USGS Map Showing
Potential Discharge into Navigable Waters
for Compensatory Stormwater Quality Treatment
and Nontidal Wetlands and Waterways
Compensatory Mitigation Areas

Maryland
June 2022

Source: Falls Church, Washington West, Rockville, and Kensington
Quadrangle Maps, 2020

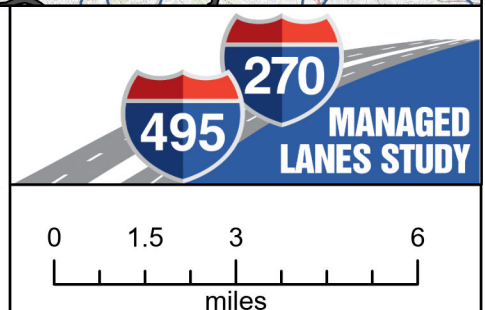
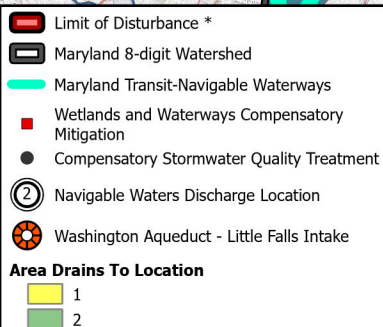


Table 2: Navigable Waters Discharge Point Locations for Compensatory Stormwater Quality Treatment and Nontidal Wetlands and Waterways Compensatory Mitigation Areas

Off-site Mitigation Area	Navigable Waters Discharge Location Number	Latitude	Longitude
CA-5	1	38° 54' 13.90397"	-77° 04' 51.55569"
RFP-2	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-1805	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-3305	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3601	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3602	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-3603	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3604	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3612	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3613	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-3614	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-3615	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3616	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3617	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-3618	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-3622	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-3625	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3634	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3635	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3637	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3638	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3656	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-3658	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-4058	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4059	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4067	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4068	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4072	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4091	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4098	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4099	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4517	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-4518	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-4519	2	38° 53' 54.36642"	-77° 03' 33.70928"
WAS-4521	2	38° 53' 54.36642"	-77° 03' 33.70928"

Off-site Mitigation Area	Navigable Waters Discharge Location Number	Latitude	Longitude
WAS-4607	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4613	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4615	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4622	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4624	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4625	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4626	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4627	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4628	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4629	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4630	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4631	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4632	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4633	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4635	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4637	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4638	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4639	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4640	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4641	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4642	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4644	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4645	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4646	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4647	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4651	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4652	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4653	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4655	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4656	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4657	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4658	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4659	1	38° 54' 13.90397"	-77° 04' 51.55569"
WAS-4660	1	38° 54' 13.90397"	-77° 04' 51.55569"