

Outfall ID	Latitude	Longitude	Drainage Area(ac)	Receiving Waters	HUC12	Impairment	Site Type	TMDLs
0672-48-7237-37	37.279287	-79.903007	32.00	Glade Creek	30101010403	Escherichia coli	Commercial	Bacteria (E. Coli) - Tinker Creek
0672-58-1339-68	37.279635	-79.901627	0.62	Glade Creek	30101010403	Escherichia coli	Commercial	Bacteria (E. Coli) - Tinker Creek
0672-58-1471-73	37.279678	-79.901486	0.61	Glade Creek	30101010403	Escherichia coli	Commercial	Bacteria (E. Coli) - Tinker Creek
0672-58-1493-32	37.279732	-79.901435	74.76	Glade Creek	30101010403	Escherichia coli	Industrial	Bacteria (E. Coli) - Tinker Creek
0672-58-4568-09	37.280174	-79.900523	5.94	Glade Creek	30101010403	Escherichia coli	Industrial	Bacteria (E. Coli) - Tinker Creek
0672-68-4083-20	37.278684	-79.89703	0.19	Glade Creek	30101010403	Escherichia coli	Institutional	Bacteria (E. Coli) - Tinker Creek
0673-70-4209-41	37.284932	-79.893934	TBD*	Glade Creek	30101010403	Escherichia coli	Wooded	Bacteria (E. Coli) - Tinker Creek
0682-39-1414-10	37.282818	-79.874273	19.71	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
0682-48-1815-22	37.28125	-79.870808	TBD*	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Wooded	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-16-4136-68	37.266855	-79.872947	1.745599	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Ultra-Urban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-16-4297-24	37.271188	-79.873002	14.580869	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-16-4577-15	37.269764	-79.873257	3.595025	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-16-6344-07	37.267421	-79.874864	2.784776	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Ultra-Urban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-16-7898-04	37.271255	-79.876214	1.498538	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Ultra-Urban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-16-7940-89	37.267148	-79.876379	TBD*	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Ultra-Urban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-16-9728-93	37.266247	-79.878002	0.846765	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Ultra-Urban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-17-3391-62	37.277889	-79.872229	TBD*	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Open Area	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-17-3396-83	37.278254	-79.872243	TBD*	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Open Area	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-17-3499-61	37.278454	-79.872313	35.012042	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-17-7916-64	37.272548	-79.876355	45.646939	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-2128-18	37.280577	-79.871106	5.271325	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Open Area	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-3400-96	37.278561	-79.872343	7.100282	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-3516-73	37.279686	-79.872411	3.539314	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-4840-23	37.281403	-79.87354	4.149233	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-4877-29	37.284091	-79.873538	1.440955	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-5660-67	37.28286	-79.874292	19.70875	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-5766-10	37.283238	-79.874336	5.245754	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-7173-94	37.283766	-79.875667	0.439232	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-8096-55	37.285417	-79.876441	4.260951	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-8099-27	37.285646	-79.876408	TBD*	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-18-8577-89	37.284086	-79.876916	29.592608	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-19-6432-76	37.288001	-79.875018	22.05147	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-19-6826-72	37.287539	-79.875376	1.758363	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-19-6921-55	37.287209	-79.875453	2.200707	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-19-8002-46	37.285857	-79.876427	28.16146	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-25-1793-84	37.263752	-79.879792	7.994131	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-25-3284-49	37.263148	-79.881098	8.156737	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-25-788-43	37.263385	-79.886038	8.248508	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-25-9293-11	37.263733	-79.886466	7.12162	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-26-0932-84	37.266538	-79.879073	11.161464	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Ultra-Urban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-26-1100-51	37.264232	-79.879221	2.731258	Wolf Creek	30101011103	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-35-4898-10	37.264079	-79.891493	0.379319	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-35-5597-08	37.264065	-79.892113	5.077591	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Open Area	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-36-0813-04	37.265183	-79.887888	15.324472	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-36-0912-06	37.265123	-79.887984	TBD*	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-36-2137-72	37.266883	-79.889121	2.601863	Tinker Creek	30101010403	Escherichia coli	Suburban Res	Bacteria (E. Coli) - Tinker Creek
8947-36-2239-56	37.267057	-79.889193	TBD*	Tinker Creek	30101010403	Escherichia coli	Suburban Res	Bacteria (E. Coli) - Tinker Creek
8947-36-3211-69	37.265078	-79.890106	2.070479	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-36-6909-80	37.264867	-79.893446	7.109248	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-36-8123-24	37.265894	-79.894468	4.91443	Roanoke River	30101010404	Benthic-Macroinvertebrate Bioassessments, Escherichia coli, Mercury in Fish Tissue, PCB in Fish Tissue, PCB in Water Column, Temperature	Suburban Res	Sediment and Bacteria (E. Coli) - Roanoke River Watershed
8947-37-0154-67	37.275286	-79.887314	2.925466	Glade Creek	30101010403	Escherichia coli	Suburban Res	Bacteria (E. Coli) - Tinker Creek
8947-38-5574-20	37.283809	-79.892128	0.850021	Glade Creek	30101010403	Escherichia coli	Suburban Res	Bacteria (E. Coli) - Tinker Creek
8947-38-6163-89	37.28309	-79.892729	96.681538	Glade Creek	30101010403	Escherichia coli	Suburban Res	Bacteria (E. Coli) - Tinker Creek
8947-38-8674-02	37.283827	-79.894902	0.71885	Glade Creek	30101010403	Escherichia coli	Suburban Res	Bacteria (E. Coli) - Tinker Creek
8947-47-9201-11	37.271451	-79.904431	274.95838	Tinker Creek	30101010403	Escherichia coli	Industrial	Bacteria (E. Coli) - Tinker Creek
8947-48-4375-11	37.283888	-79.900026	262.014807	Glade Creek	30101010403	Escherichia coli	Wooded	Bacteria (E. Coli) - Tinker Creek
8947-48-4376-63	37.283974	-79.90007	TBD*	Glade Creek	30101010403	Escherichia coli	Wooded	Bacteria (E. Coli) - Tinker Creek
8947-48-4776-32	37.283969	-79.900402	4.820003	Glade Creek	30101010403	Escherichia coli	Open Area	Bacteria (E. Coli) - Tinker Creek
8947-48-5083-46	37.284497	-79.901585	TBD*	Glade Creek	30101010403	Escherichia coli	Wooded	Bacteria (E. Coli) - Tinker Creek
8947-48-6959-62	37.282754	-79.902411	TBD*	Glade Creek	30101010403	Escherichia coli	Open Area	Bacteria (E. Coli) - Tinker Creek
8947-57-1051-52	37.27503	-79.906086	24.731113	Tinker Creek	30101010403	Escherichia coli	Open Area	Bacteria (E. Coli) - Tinker Creek
8947-57-1051-72	37.275024	-79.906105	24.731113	Tinker Creek	30101010403	Escherichia coli	Open Area	Bacteria (E. Coli) - Tinker Creek
8947-57-2055-55	37.275339	-79.906985	0.544956	Tinker Creek	30101010403	Escherichia coli	Wooded	Bacteria (E. Coli) - Tinker Creek
8947-58-2512-34	37.279409	-79.907417	126.43306	Glade Creek	30101010403	Escherichia coli	Suburban Res	Bacteria (E. Coli) - Tinker Creek

TBD* - The Town of Vinton recently assessed its outfall structures, and the newly added outfalls have not yet been assigned drainage areas.