Outfalls or Points of Discharge Table 1 City of Clio

ID#	Outfall/POD	Receiving Water	Latitude	Longitude	Priority	Priority Explanation
9614502	Outfall	Pine Run	-83.73232	43.177678	High	Older Storm
9614523	Outfall	Pine Run	-83.732983	43.179153	High	Older Storm
9614524	Outfall	Pine Run	-83.734323	43.179881	High	Older Storm
9614525	Outfall	Pine Run	-83.734401	43.179924	High	Older Storm
9614530	Outfall	Collins Drain 0025	-83.732825	43.183958	Medium	Older Storm- Subd' > 30-years
9614531	Outfall	Collins Drain 0025	-83.731247	43.184214	Medium	Older Storm- Subd' > 30-years
9615509	Outfall	Pine Run	-83.751748	43.180331	Low	Newer Storm- Subd' < 30-years
9615523	Point of Disch	Pine Run	-83.748618	43.17952	Low	Sampled as #9615513
9615754	Outfall	Pine Run	-83.73878	43.180146	High	Older Storm
9615757	Outfall	Pine Run	-83.734995	43.179983	High	Older Storm
9615758	Outfall	Pine Run	-83.734885	43.179985	High	Older Storm
9615759	Outfall	Pine Run	-83.73686	43.180006	High	Older Storm
9615760	Outfall	Pine Run	-83.735588	43.180187	High	Older Storm
9615761	Outfall	Pine Run	-83.736836	43.179925	High	Older Storm
9615762	Outfall	Pine Run	-83.73628	43.180061	High	Older Storm
9615765	Outfall	Pine Run	-83.740901	43.180016	Medium	Older Storm- Subd' > 30-years
9615770	Outfall	Pine Run Tributary	-83.743082	43.178271	Medium	Older Storm- Subd' > 30-years
9615771	Point of Disch	Pine Run	-83.738996	43.179485	High	Older Storm
9615772	Point of Disch	Pine Run	-83.739791	43.18208	Medium	Older Storm- Subd' > 30-years
9615773	Point of Disch	Pine Run	-83.739447	43.18144	Medium	Older Storm- Subd' > 30-years
9622005	Point of Disch	Pine Run Tributary	-83.742379	43.177239	Medium	Older Storm- Subd' > 30-years
9623013	Outfall	Benjamin Run	-83.731268	43.175124	High	Older Storm
9623016	Outfall	Pine Run	-83.730136	43.174148	Medium	Older Storm- Subd' > 30-years
9623017	Outfall	Pine Run	-83.725765	43.174601	Medium	Older Storm- Subd' > 30-years
Added in 2021						
9614540	Outfall	Pine Run	-83.733458	43.179392	High	Verification of Categorical Outfalls
9614541	Outfall	Pine Run	-83.732758	43.178532	High	Verification of Categorical Outfalls