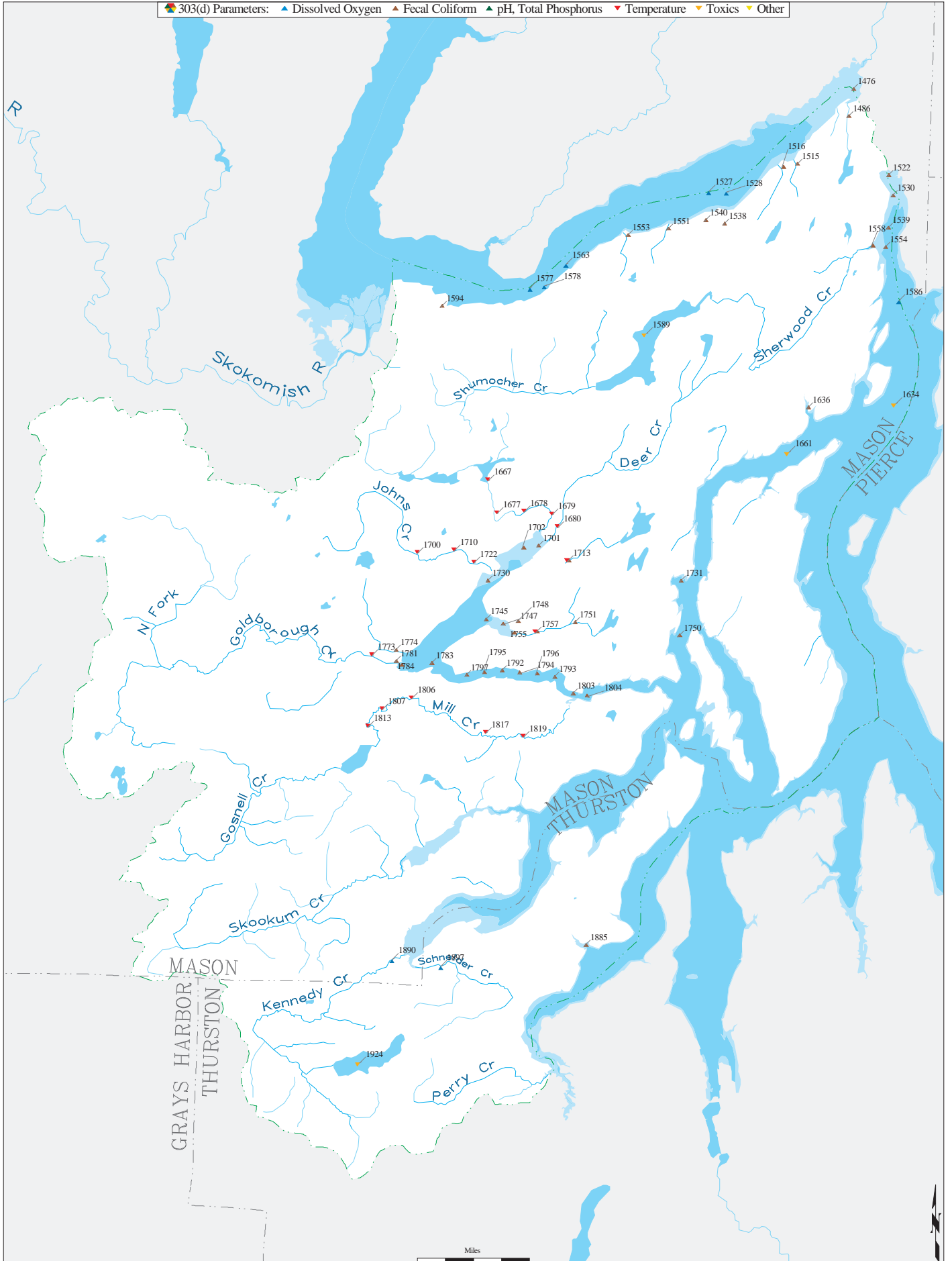


2008 Water Quality 303(d)-5 List: Kennedy/Goldsborough Water Resource Inventory Area (WRIA) 14

303(d) Parameters: ▲ Dissolved Oxygen ▲ Fecal Coliform ▲ pH, Total Phosphorus ▼ Temperature ▼ Toxics ▼ Other



303(d) Category 5 Assessed Waters for WRIA 14

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
1476	6939	GREAT BEND/LYNCH COVE	Fecal Coliform	(w)
1486	45567	DEVERAUX CREEK	Fecal Coliform	(w)
1515	6966	TRAILS END CREEK	Fecal Coliform	(w)
1516	6965	HOLYOKE CREEK	Fecal Coliform	(w)
1522	6955	CASE INLET AND DANA PASSAGE	Fecal Coliform	(w)
1527	10247	GREAT BEND/LYNCH COVE	Dissolved Oxygen	(w)
1528	40990	GREAT BEND/LYNCH COVE	Dissolved Oxygen	(w)
1530	39848	CASE INLET AND DANA PASSAGE	Fecal Coliform	(w)
1538	40619	HAPPY HOLLOW CREEK	Fecal Coliform	(w)
1539	6953	CASE INLET AND DANA PASSAGE	Fecal Coliform	(w)
1540	45581	MULBERG CREEK	Fecal Coliform	(w)
1551	6964	TWANOH FALLS CREEK	Fecal Coliform	(w)
1553	6961	TWANOH CREEK	Fecal Coliform	(w)
1554	6954	CASE INLET AND DANA PASSAGE	Fecal Coliform	(w)
1558	6951	CASE INLET AND DANA PASSAGE	Fecal Coliform	(w)
1563	40976	GREAT BEND/LYNCH COVE	Dissolved Oxygen	(w)
1577	10217	GREAT BEND/LYNCH COVE	Dissolved Oxygen	(w)
1578	49030	GREAT BEND/LYNCH COVE	Dissolved Oxygen	(w)
1586	10244	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	(w)
1589	52668	MASON LAKE	PCB	(t)
1594	45568	BIG BEND CREEK	Fecal Coliform	(w)
1634	52934	CASE INLET AND DANA PASSAGE	PCB	(t)
1636	39886	SQUAXIN, PEALE, AND PICKERING PASSAGES	Fecal Coliform	(w)
1661	36025	SQUAXIN, PEALE, AND PICKERING PASSAGES	PCB	(t)
1667	23754	CRANBERRY CREEK	Temperature	(w)
1677	23753	CRANBERRY CREEK	Temperature	(w)
1678	48743	CRANBERRY CREEK	Temperature	(w)
1679	23752	CRANBERRY CREEK	Temperature	(w)
1680	23756	DEER CREEK	Temperature	(w)
1700	23751	JOHNS CREEK	Temperature	(w)
1701	45159	OAKLAND BAY	Fecal Coliform	(w)
1702	39872	OAKLAND BAY	Fecal Coliform	(w)
1710	48255	JOHNS CREEK	Temperature	(w)
1713	24237	MALANEY CREEK	Fecal Coliform	(w)
1713	48741	MALANEY CREEK	Temperature	(w)
1722	48254	JOHNS CREEK	Temperature	(w)
1730	39861	OAKLAND BAY	Fecal Coliform	(w)
1731	39884	SQUAXIN, PEALE, AND PICKERING PASSAGES	Fecal Coliform	(w)
1745	39862	OAKLAND BAY	Fecal Coliform	(w)
1747	53164	OAKLAND BAY	Fecal Coliform	(w)
1748	40618	UNCLE JOHN CREEK	Fecal Coliform	(w)
1750	39883	SQUAXIN, PEALE, AND PICKERING PASSAGES	Fecal Coliform	(w)
1751	7596	CAMPBELL CREEK	Fecal Coliform	(w)
1755	45215	OAKLAND BAY	Fecal Coliform	(w)
1757	24239	CAMPBELL CREEK	Fecal Coliform	(w)
1757	48745	CAMPBELL CREEK	Temperature	(w)
1773	10900	GOLDSBOROUGH CREEK	Temperature	(w)
1774	6660	SHELTON CREEK	Fecal Coliform	(w)
1781	6659	GOLDSBOROUGH CREEK	Fecal Coliform	(w)
1783	39857	OAKLAND BAY	Fecal Coliform	(w)
1784	6658	SHELTON HARBOR (INNER)	Fecal Coliform	(w)
1792	45220	HAMMERSLEY INLET	Fecal Coliform	(w)
1793	39801	HAMMERSLEY INLET	Fecal Coliform	(w)
1794	45915	HAMMERSLEY INLET	Fecal Coliform	(w)

303(d) Category 5 Assessed Waters for WRIA 14

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
1795	39804	HAMMERSLEY INLET	Fecal Coliform	(w)
1796	39803	HAMMERSLEY INLET	Fecal Coliform	(w)
1797	53178	HAMMERSLEY INLET	Fecal Coliform	(w)
1803	39800	HAMMERSLEY INLET	Fecal Coliform	(w)
1804	39810	HAMMERSLEY INLET	Fecal Coliform	(w)
1806	48738	MILL CREEK	Temperature	(w)
1807	40598	MILL CREEK	Temperature	(w)
1813	40599	MILL CREEK	Temperature	(w)
1817	48737	MILL CREEK	Temperature	(w)
1819	40597	MILL CREEK	Temperature	(w)
1885	53134	ELD INLET	Fecal Coliform	(w)
1890	41467	KENNEDY CREEK	Dissolved Oxygen	(w)
1897	41468	SCHNEIDER CREEK	Dissolved Oxygen	(w)
1924	52701	SUMMIT LAKE	PCB	(t)