

Instructions: Bold fields must be completed.

Station Summary			
Stream Name <i>Stoney Creek</i>	Waterbody ID Code <i>28700</i>	SWIMS Station ID <i>10016968</i>	FH Database ID
Date (MMDDYYYY) <i>0911 2017</i>	Station Name <i>@ D</i>		
Latitude - Longitude Determination Method Used			Datum Used

Start Latitude <i>43.557297</i>	Start Longitude <i>-88.152916</i>	End Latitude	End Longitude	County <i>Shelburne</i>
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Water Characteristics				
Time (24-hr clock) <i>1200</i>	Air Temperature (C) <i>21</i>	Water Temperature (C) <i>13.56</i>	Conductivity (µs/cm) <i>687.1</i>	Transparency (cm) <i>120+</i>

Dissolved Oxygen (mg/l) <i>9.10</i>	Dissolved Oxygen % Saturation <i>89.3</i>	pH <i>7.80</i>	TDS <i>439.1</i>
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Flow (m³/sec)	Water Level (check one - measure distance if Above or Below Normal): <input checked="" type="radio"/> Normal <input type="radio"/> Below: _____ (m) <input type="radio"/> Above: _____ (m)	Water Clarity: <input checked="" type="radio"/> Clear <input type="radio"/> Turbid <input type="radio"/> Stained
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Channel and Basin Characteristics					
Channel Condition: (check one)	<input checked="" type="radio"/> Natural	<input type="radio"/> > 20-year-old Channelization	<input type="radio"/> 10- to 20-year-old Channelization	<input type="radio"/> < 10-year-old Channelization	<input type="radio"/> Concrete Channel

Mean Stream Width (m) <i>3</i>	Percent Channelization <i>0</i>	Sinuosity <i>1.36</i>	Gradient (m/km) <i>0.15</i>	Stream Order <i>1</i>	Basin Area (km²) <i>18</i>
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Sampling Description	
Sampling Type (check one): <input checked="" type="radio"/> CPE <input type="radio"/> Depletion <input type="radio"/> Mark-Recapture <input type="radio"/> Other - Specify:	

Station Length (m) <i>100</i>	Start Time (24-hr clock) <i>1239</i>	Finish Time (24-hr clock) <i>1259</i>
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Type of Pass (check one): <input checked="" type="radio"/> Upstream Only <input type="radio"/> Upstream, then Downstream <input type="radio"/> Other - Specify:
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Gear Description	
Gear (indicate number of each type used): <input checked="" type="checkbox"/> Backpack Shockers _____ Stream Shockers _____ Mini-Boom Shockers	Number of Anodes per Unit <i>1</i>

Current Type: <input type="radio"/> AC <input type="radio"/> DC <input checked="" type="radio"/> DCP	Volts <i>2160</i>	Amps <i>2.5</i>	Rate <i>600</i>	Duty <i>50%</i>
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# of Dippers <i>1</i>	Dip Net Mesh Size (inches) and Type (bar, Ace, Delta, etc.) <i>0.125 inches</i>
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Person(s) Who Collected Data (Full Names) <i>Heller, Suzie Olson, Cox</i>
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Comments / Notes (continue on the back of this sheet if necessary)

