

Instructions: Bold fields must be completed.

**Station Summary**

Stream Name <i>Unnamed trib. to Turtle Cr.</i>	Waterbody ID Code <i>794300</i>	SWIMS Station ID <i>10044913</i>	FH Database ID <i>128806812</i>
Date (MMDDYYYY) <i>06012017</i>	Station Name <i>Unnamed @ CTHO (US)</i>		

Latitude - Longitude Determination Method Used <i>GPS</i>	Datum Used <del>NAD</del> <i>1983</i>
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Start Latitude <del>42.65753</del> <i>42.65753</i>	Start Longitude <i>-88.62831</i>	End Latitude <i>42.65804</i>	End Longitude <i>-88.62712</i>	County <i>Walworth</i>
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**Water Characteristics**

Time (24-hr clock) <i>1221</i>	Air Temperature (C)	Water Temperature (C) <i>15.3</i>	Conductivity (µs/cm) <i>754.2</i>	Transparency (cm) <i>120</i>
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Dissolved Oxygen (mg/l) <i>11.65</i>	Dissolved Oxygen % Saturation <i>115.6</i>	pH <i>7.28</i>
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Flow (m³/sec) <i>no meter</i>	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)  
 Natural   
 > 20-year-old Channelization   
 10- to 20-year-old Channelization   
 < 10-year-old Channelization   
 Concrete Channel

Mean Stream Width (m) <i>3m</i>	Percent Channelization	Sinuosity <i>1.34</i>	Gradient (m/km) <i>0.44</i>	Stream Order <i>2</i>	Basin Area (km²) <i>20.07</i>
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**Sampling Description**

Sampling Type (check one):  
 CPE   
 Depletion   
 Mark-Recapture   
 Other - Specify: \_\_\_\_\_

Station Length (m) <i>100m</i>	Start Time (24-hr clock) <i>1229</i>	Finish Time (24-hr clock) <i>1259</i>
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Type of Pass (check one):  
 Upstream Only   
 Upstream, then Downstream   
 Other - Specify: \_\_\_\_\_

**Gear Description**

Gear (indicate number of each type used):  
 Backpack Shockers \_\_\_\_\_ Stream Shockers \_\_\_\_\_ Mini-Boom Shockers \_\_\_\_\_ Number of Anodes per Unit  
*1*

Current Type: <input type="radio"/> AC <input type="radio"/> DC <input checked="" type="radio"/> DCP	Volts <i>110</i>	Amps <i>2</i>	Rate <i>60</i>	Duty <i>10</i>
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# of Dippers <i>1</i>	Dip Net Mesh Size (inches) and Type (bar, Ace, Delta, etc.) <i>0.125 m</i>
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Person(s) Who Collected Data (Full Names)  
*Subra Patel, Cox, Erin Olson, Dylor*

Comments / Notes (continue on the back of this sheet if necessary)

705-4849

<b>Catch Summary</b>	
<b>Stream Name</b>	trib to to the Hwy 0
<b>Waterbody ID Code</b>	794300
<b>SWIMS Station ID</b>	1004913
<b>Date (YYYY MM DD)</b>	20000001
<b>Pass Number</b>	1
<b>Total Time (min.)</b>	30 min
<b>Pass Direction:</b>	<input checked="" type="radio"/> Up <input type="radio"/> Down
<b>Time (24-hr clock)</b>	
<b>Start:</b>	1229
<b>End:</b>	1259
<b>Time (24-hr clock)</b>	
<b>Start:</b>	
<b>End:</b>	

	Species	Number Caught	Weight (g)		Number w/ DELT	Number of Mortalities	Number of Vouchers	Number Marked	Number Recaptured	Lab Check # ID
			Tare	Gross						
⑩	Coarcted mudminnow	<del>##</del> #								
⑪	Stickleback brook	<del>##</del> #								
⑫	Fathead minnow	<del>##</del> #								
⑬	Johnny darters	###								
⑭	Green Sunfish	##								
⑮	White sucker	1								

Comments / Notes