

# Northland College — Electrofishing Data Sheet

Study Name: WC Wickstrom 15 Water body: Whittlescy - Wickstrom

Date: 20 / MAY / 15 Unit: EIS-NORTHLAND

Water Temperature:      ° F / C (circle one) Conductivity:      μS/cc

RUN: MARKING / RECAPTURE / OTHER

W/ Mike Seider  
Partly sunny to start,  
Partly cloudy & end.  
Slightly turbid

Net ID	Real Time	Unit Time	Settings				Notes
			Volts	Freq	Pulse	Duty	
<u>2</u>	<u>8:45</u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>
<u>    </u>	<u>12:30</u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>
<u>    </u>	<u>  :</u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>
<u>    </u>	<u>  :</u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>
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<u>    </u>	<u>  :</u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>
<u>    </u>	<u>  :</u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>
<u>    </u>	<u>  :</u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>

**Other Notes:**

UNIT // TAPPOEE MADIDA 121 25 ⇒ 2.023611  
Black Bullhead. 118 12 ⇒ 1.97  
3.993611

240 Volts  
40 Hz  
14 Duty

	COTO		COTO		COTO		COTO		Sculpin		Sculpin		RBT		BROWN
	TL	*	TL	*	TL	*	TL	*	TL	*	TL	*	TL	*	
1	99	NC	37	-	111	NC	36	-	35	-	110	-	85	NC	1 212 R
	112	NC	94	NC	48	-	36	-	38	-	69	-	55	NC	96 NC
	102	NC	116	NC	40	-	41	-	26	-	89	-	63	NC	127 NC
	110	NC	123	NC	48	-	37	-	91	-	36	-	69	NC	130 R
5	118	NC	44	-	42	-	42	-	88	-	116	-	252	R	5 122 R
	99	NC	48	-	50	R	38	-	92	-	72	-	71	NC	115 R
	106	NC	99	NC	44	-	36	-	81	-	69	-	65	NC	119 NC
	125	NC	94	NC	37	-	44	-	90	-	80	-	56	NC	
	96	NC	45	-	45	-	39	-	49	-	67	-	206	NC	
10	32	-	33	-	37	-	31	-	33	-	112	-	73	NC	10 RBT
	51	NC	45	-	46	-	42	-	43	-	104	-	98	R	233
	112	NC	43	-	39	-	50	NC	32	-	51	-	79	NC	170
	49	-	35	-	97	NC	44	-	83	-	89	-	114	NC	200 N
	34	-	48	-	105	NC	49	-	80	-	94	-	59	R	184 N
15	106	R	112	NC	107	NC	36	-	47	-	41	-	97	NC	15
	49	-	38	-	70	NC	54	R	72	-	49	-	88	NC	
	107	R	36	-	116	NC	41	-	51	-	42	-	71	R	
	33	-	44	-	113	NC	43	-	41	-	84	-	91	NC	
	35	-	42	-	98	R	40	-	39	-	40	-	87	NC	
20	98	R	45	-	54	NC	54	NC	26	-	76	-	78	NC	20
	32	-	104	R	98	NC	46	-	44	-	42	-	55	NC	Creek
	44	-	49	-	117	R	36	-	71	-	35	-	72	R	chub
	41	-	55	NC	101	NC	36	-	49	-	46	-	223	R	181
	43	-	105	NC	116	NC	38	-	96	-	85	-	149	R	
25	51	NC	102	NC	104	NC	41	-	46	-	33	-	80	NC	25
	53	NC	92	NC	35	-	38	-	38	-	52	-	69	NC	
	40	-	94	R	93	NC	43	-	26	-	31	-	71	NC	
	96	NC	99	R	96	NC	36	-	33	-	103	-	65	NC	
	110	NC	94	NC	107	R	40	-	42	-	94	-	56	NC	
30	38	-	115	R	113	NC	54	NC	42	-	70	-	72	NC	30
	100	R	45	-	94	NC	56	NC	49	-	65	-	79	R	
	120	R	54	NC	46	-	42	-	34	-	42	-	59	NC	
	113	R	40	-	45	-	46	-	33	-	66	-	94	NC	
	104	NC	46	-	54	NC	36	-	36	-	27	-	54	NC	
35	49	-	36	-	36	-	33	-	41	-	37	-	91	NC	35
	35	-	35	-	47	-	47	-	45	-	82	-	58	NC	
109	109	NC	40	-	43	-	56	NC	114	-	35	-	66	R	
	36	-	37	-	38	-	47	-	96	-	45	-	69	NC	
	111	NC	55	NC	54	NC	52	NC	53	-	36	-	66	R	
40	41	-	95	R	32	-	41	-	45	-	44	-	55	NC	40

\* Marking Run - X = Clipped/Tagged; - = Too small for clip/tag; NC = No clip/tag; Mort = Mortality  
 \* Recapture Run - R = Recapture; - = Too small for clip/tag; NC = No clip/tag

	COHO		COHO		COHO		COHO		COHO		SCULPIN		Sculpin		
	TL	*	TL	*	TL	*	TL	*	TL	*	TL	*	TL	*	
1	43	-	96	R	33	-	118	NC	80	NC	35	-	111	-	1
	39	-	50	NC	42	-	54	NC	36	-	54	-	98	-	
	39	-	101	NC	39	-	97	NC	35	-	40	-	114	-	
	42	-	112	NC	45	-	95	NC	34	-	48	-	39	-	
5	69	R	47	-	55	NC	116	NC	39	-	36	-	41	-	5
	31	-	114	R	44	-	39	-	44	-	36	-	35	-	
	43	-	100	R	52	NC	46	-	44	-	37	-	39	-	
	63	NC	92	R	37	-	116	R	111	NC	40	-	104	-	
10	53	R	105	R	42	-	105	NC	54	NC	38	-	25	-	10
	32	-	44	-	45	-	115	NC	43	-	31	-	100	-	
	50	NC	97	NC	36	-	99	R	85	NC	39	-	96	-	
	40	-	81	R	37	-	111	NC	110	NC	33	-	84	-	
15	36	-	38	-	34	-	105	NC	52	NC	35	-	34	-	15
	34	-	75	NC	35	-	116	R	89	NC	49	-	47	-	
	31	-	45	-	37	-	89	R	81	NC	40	-	48	-	
	129	NC	41	-	40	-	36	-	106	NC	84	-	40	-	
20	107	NC	36	-	30	-	43	-	43	-	43	-	39	-	20
	104	R	54	NC	39	-	42	-	95	NC	44	-	46	-	
	105	NC	45	-	48	-	43	-	83	NC	100	-	47	-	
	104	R	35	-	47	-	94	R	35	-	38	-	110	-	
25	112	NC	39	-	104	NC	101	R	82	NC	36	-	102	-	25
	94	NC	41	-	99	NC	96	NC	96	NC	40	-	115	-	
	109	R	42	-	42	-	46	-	110	NC	44	-	95	-	
	100	R	35	-	80	NC	55	NC	45	-	46	-	56	-	
30	121	NC	35	-	51	NE	56	NC	81	NC	46	-	63	-	30
	131	NC	39	-	125	R	46	-	96	NC			49	-	
	112	NC	35	-	54	NC	50	NC	105	NC			79	-	
	120	NC	42	-	94	R	35	-	45	-			42	-	
35	110	R	41	-	45	-	46	-	59	NC			83	-	35
	105	NC	36	-	33	-	55	NC	92	NC			80	-	
	109	NC	37	-	112	NC	42	-	49	-			41	-	
	109	NC	45	-	117	NC	52	NC	36	-			75	-	
40	108	R	36	-	96	NC	50	NC	95	R			39	-	40
	103	R	45	-	89	NC	53	NC	116	NC			51	-	
	102	NC	46	-	99	NC	76	NC	104	NC			94	-	
	103	NC	34	-	120	R	95	NC	103	NC			50	-	
40	96	R	38	-	92	NC	76	NC	53	NC			54	-	40
	105	R	39	-	39	-	53	NC	104	NC			52	-	
	71	NC	40	-	42	-	46	-	36	-			45	-	
	102	NC	36	-	101	NC	55	NC	53	NC			45	-	

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		RBT		CO 40											
		TL	*	TL	*	TL	*	TL	*	TL	*	TL	*	TL	*
1		72	R	41	-										
		72	NC	49	-										
		72	NC	54	NC										
		76	NC												
5		60	NC												
		54	NC												
		76	NC												
		155	NC												
		290	NC												
10															
15															
20															
25															
30															
35															
40															

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