

<b>Station:</b> Northwest MI College "NW Pier"	<b>PI:</b> Don Uzarski	<b>Date:</b> 7/23/24	<b>Time In:</b> 2:16pm
			<b>Time Out:</b> 3:13pm

<b>Coordinates:</b> 44.76619° N, -85.60576° W
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<b>Weather Conditions:</b> cloudy / rain 70°F Light + variable wind		<b>Light (LiCor) with snow</b>		
<b>Station Depth (m):</b> 3.25m	<b>Snow Depth (cm):</b> n/a	Air (10 cm above snow)	380.1	4 m
	Location 1	n/a	0 (water surface)	235.1
	Location 2		<del>Under ice</del> 1 m	207.8
	Location 3		1.5 m	190.64
	Location 4		2 m	132.66
<b>Ice Thickness (m):</b> n/a	Location 5		2.5 m	8 m
			3 m	9 m
			3.5 m	10 m
<b>Ice Properties:</b> n/a		<b>Light (LiCor) without snow</b> See above		
<b>CTD profile filename:</b> win		Air (10 cm above ice)		
<b>Notes:</b>		0 (ice surface)		
		Under ice		

<b>Water samples</b> <b>Depth:</b>	at surface	Notes:
<b>Zooplankton samples (EtOH preserved)</b>	Taxonomy and Biomass Depth: _____ - _____ m Tows# _____	Notes: not collected
<b>Zooplankton samples (NOT EtOH preserved)</b>	Trophic Ecology Depth: 0.0 - 2.5 m Tows# 30	Notes: depth is 3.25, tow was down to 2.5m in depth