

School:	TURBIDITY	PH	Phosphorus (mg/L)	Alkalinity (mg/L)	tech paper	water	ACID ADDED (mL)	ACID ADDED 2 (mL)
The University of Pittsburgh	1.11 NTU	7.23	0.05	125	x	x	1.3	1.35
Western Kentucky University	46.5 NTU	9.13	1.62	115	x	x	1.25	1.35
Cleveland State University	56.4 NTU	3.65	1.48	0	x	x		
Ohio University	5.72 NTU	7.11	0	85	x	x	0.95	1.05
Cincinnati State University	0.85 NTU	6.42	0.13	300	x	x	4.35	5.7
The Ohio State University	60.5 NTU	4.93	0	5	x	x	0.1	0.15
University of Louisville	21.1 NTU	7.1	0	2585	x	x	16.35	16.8

x represents is was collected. These top two columns relate to calculating the Alkalinity

Lake Rockwell Sample Water Values      5.73 NTU      7.91      0 mg/L      83 mg/L

Ranking out of a final score of 85:      Note: The phosphorus portion had to be taken out since the phosphorus of the water sample picked up was measure to be 0 mg/L. No points were taken or added to any team due to this.

- 1st Ohio University
- 2nd Cincinnati State University
- 3rd University of Pittsburgh
- 4th Cleveland State University
- 5th University of Louisville
- 6th (Tie) The Ohio State University and Western Kentucky University

**Most Creative Apparatus Award**

Ohio University

**Best Technical Review Paper**

University of Pittsburgh