

GOUCHER COLLEGE Gophers

PHYSICAL EDUCATION & ATHLETICS DEPARTMENT
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If It's Water
Roger & Tim Anderson
2090 Bondsville Road
Downingtown, PA 19335

February 20, 2009

Dear Roger & Tim,

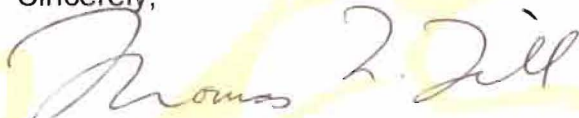
Our Aquatic Center at Goucher College was built in 1967. It received a ventilation upgrade in 2003 and we had hoped that with this we would also see a reduction in our air quality issues. We did not!

Over those years the pool had a dramatic increase in the number of swimmers and programming and with that an increase in combined chlorine. Our chloramines were at many times 0.3 to 0.5 and we needed to super-chlorinate often. This was a nightmare at best for anyone who has had to do this on a routine basis. We found ourselves opening the bay doors to allow fresh air to flow through. This really didn't do much to solve our problem and in the winter only created a 'fog of chloramines' at the pool surface and in turn a worse situation.

We installed an ETS UV System provided by Roger and Tim Anderson from If It's Water, Inc. in mid December and have had little or no combined chlorine issues. The highest our combined chlorine has been is 0.1 and many times at 0.0.

This system really has been noticed to make a big difference in the swimmers air quality and in turn they are able to train uninhibited by chloramines. This system is a great relief and I would recommend to anyone who has a competitive swimming environment and looking to relieve poor air quality due to chloramines.

Sincerely,



Thomas L. Till
Aquatics Director
Goucher College