


Scientific research is on-going for Dr. Crispin Pierce and his students in regard to air quality and respirable crystalline silica dust in the air around frac sand mining, processing and trans-load facilities! Learn more!



*.....keeping
watch on the
industry*

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**WATERING
DOWN THE
DUST!**



Scientific research regarding respirable crystalline silica dust is critical to protecting people including the workers, the citizens including the elderly and young children who live near and around frac sand mining facilities. Multiple exposures to respirable crystalline silica dust can be deadly, causing

silicosis which is not curable.

Dr. Crispin Pierce and his students have been working on a variety of experimental activities using the most recent of equipment to establish baseline data and on-going activities near mining facilities.

About one year from now, a peer reviewed study will again be published. Until that valuable report is printed, the students under Dr. Pierce's supervision are discovering vital information they want to share.

Dr. Pierce and his students are available to make presentations to groups. If you are meeting soon and would like to hear the latest up-dates to his scientific work, please contact him. His expertise in our entire area in Wisconsin is critical to our well being and it behooves us to find out more about the environmental impacts of the industry. Standards are lacking in Wisconsin.

CONTACT INFORMATION:

**Crispin Pierce, PhD
Professor
Environmental Public Health Program
Hibbard 358, University of Wisconsin-Eau Claire
105 Garfield Ave.
Eau Claire, WI 54702
(715) 836-5589**

<http://people.uwec.edu/piercech/index.htm>

**Please feel free to give Dr. Crispin Pierce a call
so you can arrange a learning experience for
your group.**

Patricia Popple 715-723-6398 sunnyday5@charter.net

Welcome to the Frac Sand Sentinel, a newsletter highlighting resource links, news media accounts, blog posts, correspondence, observations and opinions gathered regarding local actions on, and impacts of, the developing frac sand mining and processing industries.

The content of this newsletter is for informational purposes only. The editor of the Frac Sand Sentinel does not accept any responsibility or liability for the use or misuse of the content of this newsletter or reliance by any persons on the newsletters contents.

CHECK OUT THE WEBSITE: WWW.CCC-WIS.COM and for additional information and www.lookdownpictures.com for panoramic views of frac sand mines, processing plants, and trans-load facilities.

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