

4-2-2004

Improving performance of a permeable reactive barrier in the degradation of trichloroethylene using ultrasound

Jonathan A. Bulley
Florida International University

DOI: 10.25148/etd.FI14051877

Follow this and additional works at: <https://digitalcommons.fiu.edu/etd>

 Part of the [Environmental Engineering Commons](#)

Recommended Citation

Bulley, Jonathan A., "Improving performance of a permeable reactive barrier in the degradation of trichloroethylene using ultrasound" (2004). *FIU Electronic Theses and Dissertations*. 1820.
<https://digitalcommons.fiu.edu/etd/1820>

This work is brought to you for free and open access by the University Graduate School at FIU Digital Commons. It has been accepted for inclusion in FIU Electronic Theses and Dissertations by an authorized administrator of FIU Digital Commons. For more information, please contact dcc@fiu.edu.

Subject: RE: FIU's digitization of your Environmental Engineering thesis
Date: Monday, June 15, 2015 at 8:22:53 AM Eastern Daylight Time
From: Bulley, Jonathan A
To: Rebecca Bakker
CC: mrbulley@yahoo.com

Rebecca

You have my authorization to make my thesis available on the FIU Digital Commons website.

Thanks

Jonathan Bulley
Amec Foster Wheeler
Environment & Infrastructure

5845 NW 158th Street,
Miami Lakes, Florida 33014
T 305 818 8405
F 305 826 1799

jonathan.bulley@amecfw.com
amecfw.com

From: Rebecca Bakker [mailto:rbakker@fiu.edu]
Sent: Thursday, June 11, 2015 10:37 AM
To: mrbulley@yahoo.com; Bulley, Jonathan A
Subject: Fwd: FIU's digitization of your Environmental Engineering thesis

Hi Mr. Bulley: I am just following up on the below request. When you have a moment, please advise if you will allow FIU to make your thesis available on our digital commons website. Thanks so much!
Rebecca

Begin forwarded message:

Date: June 5, 2015 at 4:13:25 PM EDT
Subject: FIU's digitization of your Environmental Engineering thesis
From: Rebecca Bakker <rbakker@fiu.edu>
To: <jonathan.bulley@amecfw.com>

Dear Mr. Bulley:

Florida International University's Digital Collections Center is offering a new service to graduate alumni: digitization of your theses and dissertations. This new service will enable your scholarship to be preserved and shared for research and educational purposes, at no cost to you, and will be made available through FIU's Electronic Theses and Dissertations on our [Digital Commons website](#). The FIU Digital Commons is a digital repository for capturing, archiving and disseminating the research, creative and scholarly output of the Florida International University community. Our graduates' theses and dissertations are a valuable part of FIU's scholarship, and are a frequently accessed part of our digital collections.

Your 2004 thesis titled *Improving performance of a permeable reactive barrier in the degradation of trichloroethylene using ultrasound* is in the process of being digitized for preservation and so that it may be made available in Digital Commons. *At your earliest convenience, please reply to this email providing your authorization for your thesis to be made available online.* Please be advised that FIU may make your thesis available online if we do not hear back from you within 90 days. If at any point you wish to have your thesis taken offline, please contact us at dcc@fiu.edu and we will be happy to do so. To accommodate needs such as publishing contracts and patents, FIU can also add a period of embargo, or alternatively provide only an excerpt of your thesis.

If you have any questions or concerns, please do not hesitate to contact me. Thank you for your contributions to Florida International University!

Sincerely,

—

Rebecca Bakker

Digital Project Coordinator

Digital Collections Center

Green Library - GL 825, MMC Campus

Florida International University

Reference # FI14051877



This message is the property of Amec Foster Wheeler plc and/or its subsidiaries and/or affiliates and is intended only for the named recipient(s). Its contents (including any attachments) may be confidential, legally privileged or otherwise protected from disclosure by law. Unauthorised use, copying, distribution or disclosure of any of it may be unlawful and is strictly prohibited. We assume no responsibility to persons other than the intended named recipient(s) and do not accept liability for any errors or omissions which are a result of email transmission. If you have received this message in error, please notify us immediately by reply email to the sender and confirm that the original message and any attachments and copies have been destroyed and deleted from your system. This disclaimer applies to any and all messages originating from us and set out above. For Canada and the United States: If you believe this is an unsolicited email and do not wish to receive future commercial electronic messages from us, please click unsubscribe@amecfw.com and include "Unsubscribe" in the subject line.

Please click <http://amecfw.com/email-disclaimer> for notices and company information in relation to emails originating in the UK, Italy or France.