



Lucas Waller &lt;ljwaller@vt.edu&gt;

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To: Lucas Waller <ljwaller@vt.edu>

Wed, May 11, 2016 at 3:03 PM

Dear Lucas Waller,

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Regards,

Joann

Joann Fogleson  
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-----Original Message-----

From: Lucas Waller [mailto:[ljwaller@vt.edu](mailto:ljwaller@vt.edu)]  
Sent: Wednesday, May 11, 2016 2:29 PM  
To: PERMISSIONS <[permissions@asce.org](mailto:permissions@asce.org)>  
Subject: Permission to Use Image

ASCE Permissions,

My name is Lucas Waller. I'm a master's student at Virginia Tech, and I'm wrapping up my thesis titled "Factors Affecting Denitrification Potential and the Microbial Ecology of Established Bioretention Cells across the Mid-Atlantic Region". My project is focused on determining design features of bioretention cells that have the greatest effect on bacterial denitrifiers, denitrification potential, and the bacterial and fungal community compositions in bioretention cells across MD, VA, & NC.

I'd like to include Fig.2., the cross sectional diagram of a three-stage bioretention cell, in the article published in the Journal of Environmental Engineering (titled "Review of Dissolved Pollutants in Urban Storm Water and Their Removal and Fate in Bioretention Cells, 2014) in the introduction of my thesis. The diagram will only be used as a visual aid to help detail the inner-workings of a bioretention cell and I will give credit to the paper and authors.

Please let me know if you grant me the permission to use this image in my thesis. Thank you for your time.

Sincerely,  
Lucas Waller

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