

The Nickajack Naturalist

[Home](#)

[Archives](#)

[Profile](#)

[Subscribe](#)

[Tennessee River Wildlife Trail](#)

November 19, 2018

Researching Sewanee's Fascinating Subsurface

By **Luke Williamson/University of the South - Sewanee**

When people think about Sewanee and its impressive Domain, they often envision expansive forests, remote caves, sprawling bluff views, and eye-catching water features. It's true that Sewanee boasts all of these things—but the Domain 3D project is interested in something that's been, until now, inaccessible: what's under our feet. Deep under our feet.


Dr. Jeff Paine, senior research scientist with the Bureau of Economic Geology (BEG) at the University of Texas at Austin, and Lucie Costard, a research scientist associate at the BEG, traveled to Sewanee in early September as a part of the collaborative efforts of both Sewanee and the University of Texas to work toward assembling a profile of what lies hundreds of feet beneath Sewanee's vast Domain.

[Read more.](#)

Posted at 05:00 AM | [Permalink](#)

[Reblog \(0\)](#)

Comments

 You can follow this conversation by subscribing to the [comment feed](#) for this post.

Verify your Comment

Previewing your Comment

Posted by: |

This is only a preview. Your comment has not yet been posted.

Post

Edit



Your comment could not be posted. Error type:

Your comment has been saved. Comments are moderated and will not appear until approved by the author. [Post another comment](#)

The letters and numbers you entered did not match the image. Please try again.

As a final step before posting your comment, enter the letters and numbers you see in the image below. This prevents automated programs from posting comments.

Having trouble reading this image? [View an alternate.](#)

Continue



[The Nickajack Naturalist](#)

[Powered by Typepad](#)