

ALL Rule comments

Regina Keenan <regina.keenan@gmail.com>

Thu 3/21/2024 2:19 PM

To: WQEA_2023 <WQEA_2023@floridadep.gov>

EXTERNAL MESSAGE

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Please disregard the HEA and hydric soil comments. I would like a response to the conservation easement, biomass pools, and data storage questions.

Please post this email as one comment. It includes all the emails that have been sent.

Lawrence Keenan, Ph.D

On Thu, Mar 21, 2024, 2:00 PM Regina Keenan <regina.keenan@gmail.com> wrote:

Will a conservation easement less-than-fee deed attach to any sale of the property?

On Thu, Mar 21, 2024, 1:51 PM Regina Keenan <regina.keenan@gmail.com> wrote:

Do the models appropriately address limited pools in soil attachment sites and increasing biomass such that within a short time those pools can no longer accrete nutrients and the only pool left is in the creation of new soil?

----- Forwarded message -----

From: **Regina Keenan** <regina.keenan@gmail.com>

Date: Thu, Mar 21, 2024, 1:39 PM

Subject: Rule comments

To: <WQEA_2023@floridadep.gov>

Rule comments Lawrence Keenan, Ph.D

Do the "standard numerical models or analytical tools" allocate nutrient removal in "phases" for nutrient removal by hydric soils that have to accumulate over time?

Do the "standard numerical models or analytical tools" include something akin to the old habitat equivalency analysis to allocate biological improvements in "phases" over time?

Will the water quality measurements be included in the main DEP database (STORET?) with a tag to show it is in a management area?