From: Lisa A Lotti
To: Tina Gordon; Richard Lee; Paul K Deuel
Cc: Homann, Moira
Subject: RE: UPDATE: WCII ORL-28 Credit Calculations
Date: Wednesday, January 29, 2020 8:09:05 AM

Hi Tina,

Thank you for your reply and guidance. We will discuss this more at the next revision.

Best regards,
Lisa

Lisa Lotti
Stormwater Compliance Program Manager, Streets and Stormwater Division
City of Orlando
p. 407.246.2037
f. 407.246.4050

To report stormwater pollution:
stormwater@cityoforlando.net
407.246.2370

From: Tina Gordon [mailto:tgordon@wildwoodconsulting.net]
Sent: Tuesday, January 28, 2020 10:16 AM
To: Lisa A Lotti <Lisa.Lotti@cityoforlando.net>; Richard Lee <richard.lee@cityoforlando.net>; Paul K Deuel <Paul.Deuel@cityoforlando.net>
Cc: Homann, Moira <Moira.Homann@FloridaDEP.gov>
Subject: RE: UPDATE: WCII ORL-28 Credit Calculations

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Thank you, Lisa. We will look through this data. The attenuation rates are set by DEP and are integrated into the model. Because of this I do not think that changing the attenuation rates for the RIB is possible since the BMAP has already gone through development and this rate was used in modeling the loads. During the 5-year revision would be a good time to ask for modifications that could change the modeled loading.

Thanks,
Tina

From: Lisa A Lotti <Lisa.Lotti@cityoforlando.net>
Sent: Tuesday, January 28, 2020 7:37 AM
To: Tina Gordon <tgordon@wildwoodconsulting.net>; Richard Lee <richard.lee@cityoforlando.net>;

Paul K Deuel <Paul.Deuel@cityoforlando.net>
Cc: Homann, Moira <Moira.Homann@FloridaDEP.gov>
Subject: UPDATE: WCII ORL-28 Credit Calculations

Good Morning Tina,

Thank you for providing us the updated GIS layer to assist with our calculations. Please see the attached spreadsheet that provides the City of Orlando's daily volume of flow into the Water Conserv II Distribution Center. The volume we provided is considerably larger than what was recently calculated for TN/TP reductions in Project ORL-28.

The City also possesses data that suggests the RIB attenuation percentage is greater than 25%. We will reach out to you once we obtain more accurate information. Please let us know if you have any questions. We are looking forward to seeing the updated reductions that will reflect the new flow volumes.

Respectfully,
Lisa

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Lisa Lotti
Stormwater Compliance Program Manager, Streets and Stormwater Division
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To report stormwater pollution:
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From: Tina Gordon [mailto:tgordon@wildwoodconsulting.net]
Sent: Wednesday, January 15, 2020 11:56 AM
To: Lisa A Lotti <Lisa.Lotti@cityoforlando.net>; Richard Lee <richard.lee@cityoforlando.net>; Paul K Deuel <Paul.Deuel@cityoforlando.net>
Cc: Homann, Moira <Moira.Homann@FloridaDEP.gov>
Subject: WCII ORL-28 Credit Calculations

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Lisa, Richard, and Paul,

Attached is the credit workbook which shows the calculations performed for the Water Conserv II
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project in the tab labeled ORL-28. There are 3 PDF maps attached which were provided by the City of Orlando during our initial project collection on ORL-28. Also attached is a GIS layer package file showing the Wekiva boundary with recharge. Let me know if you need any assistance.

Sincerely,

Tina Gordon

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