



{In Archive} Re: Flow Data

palmeag to: John King
Cc: krohkl, auclaaa

09/29/2008 10:17 AM

From: palmeag@nu.com
To: John King/R1/USEPA/US@EPA
Cc: krohkl@nu.com, auclaaa@nu.com
Archive: This message is being viewed in an archive.

John, It appears that the slag pond modification was completed on 12/3/98, so flows prior to that are irrelevant. Ken has revised his spreadsheet to include only 1999 to the present. Based on nearly 10 years of data, it does look like a good maximum limit is 9.0 mgd. Hopefully that will allow you to drop copper?

(See attached file: Outfall 003A flow data1999-2008.xls)

Allan G. Palmer/NUS GEN DIRECTOR 720-2439 09/26/2008 05:49 PM	king.john@epamail.epa.gov	To cc Subject Re: Flow Data(Document link: Allan G. Palmer)
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Still working... So how's this, baby?

[attachment "003A flow data.xls" deleted by Allan G. Palmer/NUS]

I have to find out when we stopped the swamp inflows. Looking at this data, maybe June of 98? If so, we'll want to scratch all the earlier stuff.

king.john@epamail .epa.gov 09/26/2008 03:40 PM	Allan G. Palmer/NUS@NU	To cc Subject
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Flow Data

Allan,

First the bad news ... removing copper limits from Outfall 003A is now proving more difficult than I suspected. The maximum flow from the Slag Pond are bollixing up the dilution calculation.

That being said, I feel the flows provided in the application for Outfall 003A are too high. Please provide flow data for Outfalls 001, 002, 003 and 003A. I need 003A as soon as you can supply it.

How do you fell about cutting the maximum flow for 003A in half? I perceive your data will show the maximum flow is lower than 9 MGD.

Thanks, John

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Outfall 003A flow data1999-2008.xls



{In Archive} Re: Flow Data 
John King to: palmeag

09/28/2008 01:43 PM

From: John King/R1/USEPA/US
To: palmeag@nu.com
Archive: This message is being viewed in an archive.

...And I am working Sunday afternoon. Impressed?

Thanks for the data, talk with you Monday.
-----palmeag@nu.com wrote: -----

To: John King/R1/USEPA/US@EPA
From: palmeag@nu.com
Date: 09/26/2008 05:49PM
Subject: Re: Flow Data

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(See attached file: 003A flow data.xls)

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.epa.gov

09/26/2008 03:40
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Allan G. Palmer/NUS@NU

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cc

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[attachment "003A flow data.xls" removed by John King/R1/USEPA/US]



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003A flow data.xls



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