Message

From: Thompson, Rhonda [thompsrb@dhec.sc.gov]
Sent: 9/23/2021 2:41:56 AM
To: Russo, Todd [Russo.Todd@epa.gov]
Subject: Fw: NEW-INDY CATAWBA LLC STEAM STRIPPER STATUS

Rhonda Banks Thompson, P.E.
Chief, Bureau of Air Quality
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From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>
Sent: Wednesday, September 22, 2021 6:09 PM
To: Reece, Myra <reecemc@dhec.sc.gov>; Thompson, Rhonda <thompsrb@dhec.sc.gov>; Shroup, Michael <shroupmd@dhec.sc.gov>
Subject: Fw: NEW-INDY CATAWBA LLC STEAM STRIPPER STATUS

From: Pete Cleveland <pete.cleveland@new-indycb.com>
Sent: Wednesday, September 22, 2021 5:53 PM
To: Reynolds, Scott <REYNOLDS@dhec.sc.gov>
Cc: Rippy, Crystal <RIPPYCD@dhec.sc.gov>; Miller, Matthew W. <millermw@dhec.sc.gov>; Dan Mallett <dan.mallett@new-indycb.com>; Tony Hobson <tony.hobson@new-indycb.com>; Jim Cobery <JimC@TheKraftGroup.com>; rlowell@willoughbyhoefer.com <rlowell@willoughbyhoefer.com>; Russo, Todd <russo.todd@epa.gov>
Subject: RE: NEW-INDY CATAWBA LLC STEAM STRIPPER STATUS

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Scott:

Quick update.

The ORP system issues appear to be resolved and is currently functioning very well, and we continue to monitor the system for proper response and reactivity. If the system continues to function as expected, we are on schedule to begin the maintenance portion of the outage tomorrow evening (Thursday, Sept. 22). Should any issues develop to prevent the ORP system from functioning as it should during this evaluation period, we will delay the stripper outage until the issue(s) can be resolved.

Regards,

PETE CLEVELAND
Technical Manager
Office: (803) 981-8206

From: Pete Cleveland
Sent: Wednesday, September 22, 2021 11:23 AM
To: Reynolds, Scott <REYNOLDS@dhec.sc.gov>
Cc: Rippy, Crystal <RIPPYCD@dhec.sc.gov>; Miller, Matthew W. <millermw@dhec.sc.gov>; Dan Mallett <Dan.Mallett@new-indycb.com>; Tony Hobson <tony.hobson@new-indycb.com>; Jim Cobery <JimC@TheKraftGroup.com>; Randy Lowell <rlowell@willoughbyhoefer.com>
Subject: RE: NEW-INDY CATAWBA LLC STEAM STRIPPER STATUS

Scott:

We will certainly make the distribution list additions. Lots of activity onsite right now with finalizing the implementation of our ORP monitoring plan (will certainly be well-tested and vetted prior to beginning the stripper outage activities). Will keep you posted.

PETE CLEVELAND
Technical Manager
Office: (803) 981-8206

From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>
Sent: Wednesday, September 22, 2021 10:33 AM
To: Dan Mallett <Dan.Mallett@new-indycb.com>
Cc: Pete Cleveland <pete.cleveland@new-indycb.com>; Rippy, Crystal <RIPPYCD@dhec.sc.gov>; Miller, Matthew W. <millermw@dhec.sc.gov>
Subject: Re: NEW-INDY CATAWBA LLC STEAM STRIPPER STATUS

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Thanks for the update.
When reports recommence, please add Crystal Rippy and Matt Miller (copied) to the list of recipients.

Is it safe to expect some leadup/testing of the system prior to Stripper shut down reflected in the reports like there was on Saturday?

Again, if the ORP output (and supporting parameters) can be provided in a table, that would be preferable.

So we can better understand and interpret the ORP signal, we would like to see some supporting information:
Any planned /actual changes to flow, composition, or source of flow through the hard pipe,
Related process control data (from hard pipe, or ASB inlet and outlet) - in particular flow , pH, Dissolved Oxygen and Sulfides.

If there are other parameters that you find useful to monitor the performance of the system and load to the ASB, If you can provide, that could help avoid some questions as we go forward.

Please don't hesitate to call us if you have any questions.

Scott Reynolds

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From: Dan Mallett <Dan.Mallett@new-indycb.com>
Sent: Tuesday, September 21, 2021 4:19 PM
To: Reynolds, Scott <REYNOLDS@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>
Subject: NEW-INDY CATAWBA LLC STEAM STRIPPER STATUS

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Good afternoon,
I am providing an update to the steam stripper maintenance program as discussed during our Monday conference call. As of this time, the stripper remains online. We continue to source instrumentation to provide redundancy in the ORP measurement program to ensure continuous monitoring throughout the stripper outage. This equipment is projected to arrive in the morning. Once installed, we anticipate initiating shutting down the unit later in the day. I will provide an update Wednesday on the status of this project.

Please contact me with any questions.

DANIEL MALLETT
Environmental Manager
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