Message

From: Adams, Adam [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8ED5877842964D6794FAB4410F65DB46-ADAMS, ADAM]
Sent: 11/29/2019 2:53:42 PM
To: Sanders, Jason [Jason.Sanders2@tpcgrp.com]
CC: Loesel, Matthew [loesel.matthew@epa.gov]; Tighe, Daniel [Daniel.Tighe@WestonSolutions.com]; james.collins@westonsolutions.com; Cook, David [David.Cook@WestonSolutions.com]; Delgado, Eric [Delgado.Eric@epa.gov]; Rauscher, Jon [Rauscher.Jon@epa.gov]
Subject: FW: ***External E-Mail*** Surface water samples collected on November 28, 2019
Attachments: 9K28008-final.pdf; 112312_water_sampling_locations.pdf

Thanks Jason. Can you provide this in an EDD format or excel for us to share with ATSDR for the health consult?

Adam

From: Sanders, Jason <Jason.Sanders2@tpcgrp.com>
Sent: Friday, November 29, 2019 8:49 AM
To: hope.davilla@tceq.texas.gov; Adams, Adam <Adams.Adam@epa.gov>
Subject: FW: ***External E-Mail*** Surface water samples collected on November 28, 2019

Per your request.

Jason T. Sanders | EHSS Environmental Manager
TPC Group
STRONG 75 FUTURE
YEARS
Quality Products. Dependable Services.
Houston Operations | 8600 Park Place Boulevard | Houston, Texas 77017
713.475.7409 | Cell: 346.321.8943 | www.tpcgrp.com

From: Miller2, Michael A.
Sent: Friday, November 29, 2019 7:27 AM
To: Todd_A_McLane@huntsman.com; john_peoples@huntsman.com
Cc: Sanders, Jason <Jason.Sanders2@tpcgrp.com>; Jaschek, Becky <Rebecca.Jaschek@tpcgrp.com>; Broomes, Ebunoluwa <Ebunoluwa.Broomes@tpcgrp.com>
Subject: FW: ***External E-Mail*** Surface water samples collected on November 28, 2019

Attached are the sample results for samples collected at Star Lake Canal at the Bridge on Pure Atlantic (Sara Jane Rd), Outfall 004, and at Orchard Avenue Bridge.

Included is a map of all sample point locations including 004 outfall and the background (upriver) sample. Note, the 11/27 sample data is not attached, only yesterday's collections.

The Orchard Avenue results would show some of the constituents that would be present in the firefighting waste water being pumped to the JWWTP.

In addition, TPC requests that Huntsman notify TPC of when flow to the JWWTP can be increased as TPC desires to increase from the current 5000 gpm.

Regards,
Mike

From: Shawn Wnek <swnek@cteh.com>
Sent: Friday, November 29, 2019 6:40 AM
To: Jaschek, Becky <Rebecca.Jaschek@tpcgrp.com>
Cc: Sanders, Jason <Jason.Sanders2@tpcgrp.com>; Miller2, Michael A. <Michael.Miller2@tpcgrp.com>
Subject: ***External E-Mail*** Surface water samples collected on November 28, 2019

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All,

Attached please find the analytical results and associated sample location map for surface water samples collected on 11/28/2019.

Regards,

Shawn

Shawn M. Wnek, PhD, DABT
Senior Toxicologist
CTEH, LLC
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