Message

From: Cobb, Derrick [Derrick.Cobb@WestonSolutions.com]
Sent: 12/11/2019 4:08:13 AM
To: Adams, Adam [Adams.Adam@epa.gov]
Subject: RE: TPC Incident Water Sampling Data Update

Adam,
I apologize for the delay in responding back to this email. I have one suggestion to the reported data and associated graphs. It appears the data is reporting ND when the compound is not detected. It would be more appropriate to report the reporting limit and a qualifier (typically U which represents not detected at the associated reporting limit). This way everyone can interrupt that the non-detect is below any sort of screening/action level and good usable data for its intended purposes.

This would also impact the graphs which represent all the non-detected values as 0 which is a defined value and probably not supported by the analytical data packages. I am not sure what would be the most applicable way to graph the non-detects.

From: Adams, Adam <Adams.Adam@epa.gov>
Sent: Tuesday, December 10, 2019 4:08 PM
To: Turner, Philip <turner.philip@epa.gov>
Cc: Hidalgo, Chelsea <Hidalgo.Chelsea@epa.gov>; Rauscher, Jon <Rauscher.Jon@epa.gov>; Smalley, Bryant <smalley.bryant@epa.gov>; Lindsey, Austin <Austin.Lindsey@WestonSolutions.com>; Cobb, Derrick <Derrick.Cobb@WestonSolutions.com>; Eric Delgado <delgado.eric@epa.gov>
Subject: FW: TPC Incident Water Sampling Data Update

**** External Email ****

From: Miller2, Michael A. <Michael.Miller2@tpcgrp.com>
Sent: Tuesday, December 10, 2019 4:02 PM
To: Adams, Adam <Adams.Adam@epa.gov>; Alicia.D.Rea@usace.army.mil; Alma.jefferson@tceq.texas.com; awd2@cdc.gov; Broomes, Ebunoluwa <Ebunoluwa.Broomes@tpcgrp.com>; bruce.guyote@cbp.dhs.gov; Clifton, Christina <Christina.Clifton@tpcgrp.com>; Daniel Tighe <Daniel.Tighe@WestonSolutions.com>; dmiller@co.jefferson.tx.us; Dorsa, Clayton <Clayton.Dorsa@tpcgrp.com>; edward.norman@tdem.texas.gov; emily.bourg@tceq.texas.gov; Fisher, Bray <fisher.kelsey@epa.gov>; heather.biggs@TPWD.texas.gov; hope.davila@tceq.texas.gov; jacqueline.m.twomey@uscg.mil; james.collins@westonsolutions.com; Jaschek, Becky <Rebecca.Jaschek@tpcgrp.com>; Jose Ojeda <Jose.Ojeda@WestonSolutions.com>; kathy.sauceda@tceq.texas.gov; Loesel, Matthew <loesel.matthew@epa.gov>; mike.jones@tdem.texas.gov; Miller2, Michael A. <Michael.Miller2@tpcgrp.com>; mwhite@co.jefferson.tx.us; Patel, Anish <patel.anish@epa.gov>; pay9@cdc.gov; rgrimm@co.jefferson.tx.us; ronald.hebert@tceq.texas.gov; ryan.lytle@glo.texas.gov; Sanders, Jason <Jason.Sanders2@tpcgrp.com>
Cc: Shawn Wnek <swnek@cteh.com>
Subject: TPC Incident Water Sampling Data Update

Attached is the Excel Workbook providing the duplicate sampling analyses conducted by Earth Analytical Sciences (EAS). This will most likely be the last update as duplicate sampling through EAS ended as of the 12/9/2019 morning sampling run.

I would add that there was an error regarding one of the sample point identifications, X014 is NOT of the effluent from the Joint Waste Water Treatment Plant (JWWTP). X014 samples were of the LNVA raw water collected from the LNVA canal on the south side of Highway 366 near the entrance to the JWWTP.

If you have any questions, please let me know.

Best regards,
Mike

Michael (Mike) C. Miller
Interim Sr. Environmental Specialist

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