Message

From: David Hill [dhill@responsegroupinc.com]
Sent: 4/8/2019 3:53:02 AM
To: Savannah Turner [STurner@responsegroupinc.com]; Michael Honeycutt [Michael.honeycutt@tceq.texas.gov]; Brandy.Brooks@tceq.texas.gov; Richard Chism [Richard.Chism@tceq.texas.gov]; Sabine.Lange@tceq.texas.gov; Jonathan.walling@tceq.texas.gov; kelly.cook@tceq.texas.gov; Cynthia Gandee [cynthia.gandee@tceq.texas.gov]; Andy.goodridge@tceq.texas.gov; susan.johnson@tceq.texas.gov; anthony.buck@tceq.texas.gov; abel.garcia@tceq.texas.gov; terry.sullivan@tceq.texas.gov; christopher.wiatrek@tceq.texas.gov; jack.lunday@tceq.texas.gov; jeff.kunze@tceq.texas.gov; Ramiro.Garcia@tceq.texas.gov; spill12@tceq.texas.gov; Adams, Adam [Adams.Adam@epa.gov]; kevin.m.smeltzer.mil@mail.mil; hdubach@ctehrm.com; Cameron.dews@pcs.hctx.net; Johnathan.martin@pcs.hctx.net; fhart@deerparktx.org; brian.brockett@dps.texas.gov; Christopher.s.sedtal.mil@mail.mil; bob.royall@fmo.hctx.net; Margaret Zalabak [MZalabak@responsegroupinc.com]; Patel, Anish [patel.anish@epa.gov]; Spall, Amy [amy.spall@westonsolutions.com]; Bryan Carlisle [bcarlisle@responsegroupinc.com]; publicaffairshouston@uscg.mil; Jared Holz [JHolz@responsegroupinc.com]; mescoto@iterm.com; Spill12@tceq.texas.gov; Rodney.Reed@fmo.hctx.net; Fisher, Bray [fisher.kelsey@epa.gov]; cgitcresponse@gmail.com
CC: Brian Meaux [bmeaux@responsegroupinc.com]; Margaret Zalabak [MZalabak@responsegroupinc.com]
Subject: 20190407_1900 Tank Volume Update
Attachments: 20190407_1900 Volume Status.xlsx; 20190323_TankFarmMap.jpg; 20190407 1900 Incident Event Log.pdf

Good Evening,

Please see attached for the current tank volume status and incident event log as of 19:00 on April 07, 2019. The 20190407 _1900 Tank Volume Status report was delayed due to a tactical Tank Farm Entry operation. Please remember that the tank volume status are estimates based off of thermal imaging calculations.

Vac Trucks used:
3 – 130 bbl
3 – 70 bbl

Next update will be for 23:00 on April 07, 2019

Thank you,

Thank you,
David Hill
Planning Section Chief (Night Shift)
832-493-3154