Message

From: Schulman, Michael [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=35D7024F00644B3D8B5DBA4940506834-SCHULMAN, M]
Sent: 7/1/2022 9:36:15 PM
To: Lilian Abreu (abreu.lilian@epa.gov) [abreu.lilian@epa.gov]
Subject: FW: TRW Microwave 2018 Annual GWM Report
Attachments: 2020-0506-Microwave- 2018 Annual GWM Report.pdf

From: Schulman, Michael
Sent: Wednesday, May 6, 2020 15:29
To: Cynthia Woo (cynthia.woo@aptim.com) <cynthia.woo@aptim.com>; Rose Condit (rose.condit@aptim.com) <rose.condit@aptim.com>
Subject: FW: TRW Microwave 2018 Annual GWM Report

Hi Cynthia,

Can APTIM do a technical review of attached so I can review and have incorporated into EPA comments to the PRP? How long does something like this take to review?

Thank you,
Michael

From: Der Boghosian, Shantal [US] (ES) <Shantal.DerBoghosian@ngc.com>
Sent: Wednesday, May 6, 2020 2:18 PM
To: Schulman, Michael <Schulman.Michael@epa.gov>
Cc: Mora, Rebecca <Rebecca.Mora@aecom.com>; Holbrook, Holly <Holly.Holbrook@aecom.com>; Jennifer Clay <JeClay@gesonline.com>
Subject: TRW Microwave 2018 Annual GWM Report

Michael,

Attached is the 2018 Annual Groundwater Monitoring and Five-Year Status and Effectiveness Evaluation Report for the former TRW Microwave site at 825 Stewart Drive. The report includes a complete enhanced evaluation of the previously identified hydrostratigraphic units (HSUs) performed in 2019. We had previously discussed the importance of understanding these HSUs to both the previous caseworker, Melanie Morash, and Herb Levine, who has published a white paper on the subject of environmental sequenced stratigraphy (the process used to identify the HSUs) that references the initial evaluation performed at this site as a case study example.

A few notes:

1. Northrop Grumman changed consultants (from AECOM to GES) for groundwater monitoring sampling and reporting, however AECOM remains the main consultant. You will soon receive the 2019 annual groundwater monitoring report written by GES.
2. We continue to work on developing a focused feasibility study (FFS) that discusses HSUs to develop background concentrations to support MNA at the site. As stated above, Melanie was interested in this work and was supportive of submitting an FFS. Please let us know if you would like to schedule a virtual meeting in order to discuss the site history and present activities.

We look forward to working with you!

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