Message

From: Moore, Gary [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D9494EB3B37241B09CE3BDEAFF4C557A-MOORE, GARY]
Sent: 10/26/2018 10:02:53 PM
To: 'Evan Wortman' [e.wortman@erllc.com]
Subject: RE: Final Analytical Set

Evan:

Did we ever get the final TCLP lab data package for FJ Doyle?

Also, I reviewed the data and it looks like TPH and Barium were the only detections and it appeared that they did not exceed the TCEQ Criteria and therefore it looks like the Non-TSCA material could be classified as Class 2 NH Waste and go to the Maloy Landfill. As mentioned In the previous email, I need someone to go through this data and make sure that it meets the TCEQ requirements to be a Class 2 NH Waste.

Obviously, the TSCA soils will be a Class 1 NH but they have to go to the TSCA Landfill. I need someone to navigate the checklist in the TCEQ Waste Classification document and send it to me.

Thanks
Gary Moore

From: Moore, Gary
Sent: Friday, October 26, 2018 4:26 PM
To: Evan Wortman <e.wortman@erllc.com>
Subject: FW: Final Analytical Set

Evan:

Can you put this data in a table and compare it to the Federal TCLP criteria and the TCEQ Class 1 Criteria to show me if our material is Federal Hazardous, TCEQ NH Class 1, or TCEQ Class 2 NH. I know that for all grids that we designate as TSCA grids that they will be a NH Class 1. I am more concerned with the Non-TSCA grids to see if they are a NH Class 1 or Class 2. This is where the T&D guys earn their money.

Thank
Gary Moore

From: Don Edgington [mailto:d.edgington@erllc.com]
Sent: Friday, October 19, 2018 4:11 PM
To: dthornburg@republicservices.com; caldrete@republicservices.com
Cc: Evan Wortman <e.wortman@erllc.com>; Moore, Gary <Moore.Gary@epa.gov>; Delgado, Paige <Delgado.Paige@epa.gov>; Janice Rick <j.rick@erllc.com>; Angela Harbin <a.harbin@erllc.com>
Subject: Final Analytical Set

Good afternoon.

Attached please find the third and final analysis, in draft form, relating to the TSCA and non-regulated soils to be excavated at the F.J. Doyle removal in Leonard, Texas.

Sample No. FJD-WP1 is a composite sample associated with those grids that had elevated (>50 ppm) PCBs in the original Weston assessment sample. Sample No(s) FJD-WP2 and WP3 are also composites and are associated with those grids that had PCB levels below 50 ppm.

Due to the late delivery of this set of analysis, the bid due date has been extended until 10:00 AM on Wednesday, 10/24/18.

Thanks,

Don

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