To: Vann, Bradley[Vann.Bradley@epa.gov]; 'Power, Brian'[BPower@republicservices.com]
From: Paul Rosasco
Sent: Fri 10/16/2015 9:15:10 PM
Subject: RE: West Lake Landfill - Surface drainage outlets and BMPs for runoff
removed.txt

Brad,

I am on vacation that week so I will need to check with my wife about whether I can do it that week. Also, I wanted to get together with you and your OSC the week of the 26th, early on during the start of drilling, to discuss your split samples so I was hoping you would be out some time that week. Can you push back on the state a bit and see if they can change their schedule to the 28th. Thanks.

From: Vann, Bradley [mailto:Vann.Bradley@epa.gov]
Sent: Friday, October 16, 2015 2:55 PM
To: Paul Rosasco <paulrosasco@emsidenver.com>; 'Power, Brian' <BPower@republicservices.com>
Subject: RE: West Lake Landfill - Surface drainage outlets and BMPs for runoff

28th didn't work for the state. Needs to be the 4th or 5th. Sorry, Paul.

Bradley Vann - Remedial Project Manager

U.S. Environmental Protection Agency

Superfund Division

Missouri/Kansas Remedial Branch

11201 Renner Blvd.

Lenexa, KS 66219

Phone: 913-551-7611

Fax: 913-551-9611

Cell: 816-714-0331

From: Paul Rosasco [mailto:paulrosasco@emsidenver.com]
Sent: Friday, October 16, 2015 11:14 AM
To: Vann, Bradley <Vann.Bradley@epa.gov>; 'Power, Brian' <BPower@republicservices.com>
Subject: RE: West Lake Landfill - Surface drainage outlets and BMPs for runoff

Thursday October 28th would work best for me as I will already be at the landfill that week.

From: Vann, Bradley [mailto:Vann.Bradley@epa.gov]
Sent: Thursday, October 15, 2015 2:00 PM
To: Power, Brian <BPower@republicservices.com>; Paul Rosasco <paulrosasco@emsidenver.com>
Subject: West Lake Landfill - Surface drainage outlets and BMPs for runoff

Brian/Paul,

As you are aware, outfalls are currently monitored for the Bridgeton Landfill NPDES discharge permit. However, it is not clear to EPA nor MDNR what outfalls receive or could potentially receive discharge from OU1 (areas 1 and 2) in the event of a significant precipitation event. It is also unclear what if any BMPs are presently in place to manage and prevent such discharges (i.e., berms, diversion structures, etc.). As they could already be sufficiently managed and not be an issue. EPA and MDNR would therefore like to schedule time with you to perform a site reconnaissance of the existing drainage outfalls and discuss BMPs. Please check your calendars for Thursday, October 29 or the following Tuesday-Thursday, November 3 -5 for a day that is open. I will coordinate with our counterparts at MDNR and office of solid waste, accordingly.

Regards,

Bradley Vann - Remedial Project Manager

U.S. Environmental Protection Agency

Superfund Division

Missouri/Kansas Remedial Branch

11201 Renner Blvd.

Lenexa, KS 66219

Phone: 913-551-7611

Fax: 913-551-9611

Cell: 816-714-0331

This email has been checked for viruses by Avast antivirus software.
www.avast.com

This email has been checked for viruses by Avast antivirus software.
www.avast.com