Message

From: Paddack, Mark [mpaddack@eaest.com]
Sent: 6/27/2019 6:47:46 PM
To: Flores, Raymond [flores.raymond@epa.gov]; Shewmake, Kenneth [shewmake.kenneth@epa.gov]
CC: Humphrey, Marvelyn [humphrey.marvelyn@epa.gov]; Perez, Myra [perez.myra@epa.gov]
Subject: RE: Validated Data - Lane Plating - Case/SDG 48266/MF9L00, MF9M04, MF9L36, MF9M20, MF9L99, MF9L44, MF9L37

Mr. Flores:

I appreciate the update. Is it possible that I could get a copy of the preliminary data for these samples in the interim?

Thank You,
Mark Paddack
EA Project Manager

From: Flores, Raymond [mailto:flores.raymond@epa.gov]
Sent: Thursday, June 27, 2019 1:42 PM
To: Paddack, Mark; Shewmake, Kenneth
Cc: Humphrey, Marvelyn; Perez, Myra
Subject: RE: Validated Data - Lane Plating - Case/SDG 48266/MF9L00, MF9M04, MF9L36, MF9M20, MF9L99, MF9L44, MF9L37

Mark,

We are working on the validations of SDG MF9L18 and MF9L61. I am projecting a completion date of Tuesday, July 9th.

From: Paddack, Mark <mpaddack@eaest.com>
Sent: Thursday, June 27, 2019 1:32 PM
To: Flores, Raymond <flores.raymond@epa.gov>; Shewmake, Kenneth <shewmake.kenneth@epa.gov>
Cc: Humphrey, Marvelyn <humphrey.marvelyn@epa.gov>
Subject: RE: Validated Data - Lane Plating - Case/SDG 48266/MF9L00, MF9M04, MF9L36, MF9M20, MF9L99, MF9L44, MF9L37

Mr. Flores:

EA appreciates you providing us a copy of the validated laboratory data for Lane Plating. However, when going through the data, we have noticed that results for only two of the 20 sediment sample locations, and none of the groundwater sample results were included. Do you have a timeline as to when this data can be made avliable?

Thank You,
Mark Paddack
EA Project Manager

From: Flores, Raymond [mailto:flores.raymond@epa.gov]
Sent: Monday, June 24, 2019 7:34 AM
To: Shewmake, Kenneth
Cc: Flores, Raymond; Humphrey, Marvelyn; Paddack, Mark
Subject: Validated Data - Lane Plating - Case/SDG 48266/MF9L00, MF9M04, MF9L36, MF9M20, MF9L99, MF9L44, MF9L37

Kenneth,

Attached is electronically (S3VE) validated laboratory data for the above referenced Case/SDG.

Raymond Flores
USEPA Region 6
CLP Laboratory COR
ESAT PO