Message

From: Paddack, Mark [mpaddack@eaest.com]
Sent: 7/17/2019 1:56:04 PM
To: Shewmake, Kenneth [shewmake.kenneth@epa.gov]
Subject: RE:
Attachments: 04 Phase 1 Eco Surface Soil Metal Exceedances in Monitoring Well Locations.pdf; 03 Phase 1 Eco Surface Soil Metal Exceedances in Soil Borings.pdf

Mr. Shewmake:

Attached are preliminary screening figures for other metals in Phase 1 RI soil samples that exceeded screening values. I did not re-send figures for the hexavalent chromium due to the fact that the Residential Soil RSL is .3 mg/kg, and the ECO SL for soil is .4, which yields basically the same distribution of exceedances (and I had already sent these figures yesterday for the HH Residential Soil RSLs).

Additional figures for groundwater, surface water and sediment will follows as I complete them. Please let me know if you have questions or comments.

Thank You,
Mark Paddack
EA Project Manager

From: Paddack, Mark
Sent: Tuesday, July 16, 2019 3:39 PM
To: Shewmake, Kenneth
Subject: RE:

Mr. Shewmake:

As I mentioned below, attached are figures I have put together with preliminary Human Health screening level exceedances for Phase 1 RI soil samples. Please note the figures are primitive, and may be subject to change, once all the data has been validated, placed in the database, and formally screened. However, they provide an idea of the nature and extent of site COPCs, based on the preliminary Phase 1 RI data.

More sets of figures will follow as I wrap them up.

Please let me know if you have questions/comments.

Thanks,
Mark Paddack
EA Project Manager

From: Paddack, Mark
Sent: Tuesday, July 16, 2019 1:55 PM
To: Shewmake, Kenneth (shewmake.kenneth@epa.gov)
Subject:

Mr. Shewmake:

Just an update that I've not forgotten about the figures showing the preliminary screening data for Lane. I'm still working through them, and placing notes on them so that they will hopefully make sense when you look them over. I'm hoping to have some of them to you later this afternoon.

Thank You,
Mark Paddack
EA Project Manager