Message

**From**: Moore, Gary [Moore.Gary@epa.gov]
**Sent**: 10/16/2018 1:19:31 PM
**To**: 'Don Edgington' [d.edgington@erllc.com]; Delgado, Paige [Delgado.Paige@epa.gov]; Sean Gavlas [Sean.Gavlas@WestonSolutions.com]
**CC**: Evan Wortman [e.wortman@erllc.com]
**Subject**: RE: Disposal RFQ(s) - F.J. Doyle Salvage Site
**Attachments**: 08.10.18 FJDoyle_Grids_Volumes_Calculations.xls

Don:

I think the volume is fine for the RFQ but I believe the actual volume is going to be less.

This is what I show from my calculations:

PCB Grids In-Place (Non TSCA): 2236 cyd
PCB Grids In- Place (TSCA): 1377 cyd

I will let you convert these for fluff and to tons if you would like.

See my attached calculations.

Thanks
Gary Moore

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**From:** Don Edgington [mailto:d.edgington@erllc.com]
**Sent:** Monday, October 15, 2018 3:17 PM
**To:** Moore, Gary <Moore.Gary@epa.gov>; Delgado, Paige <Delgado.Paige@epa.gov>; Sean Gavlas <Sean.Gavlas@WestonSolutions.com>
**Cc:** Evan Wortman <e.wortman@erllc.com>; Angela Harbin <a.harbin@erllc.com>
**Subject:** Disposal RFQ(s) - F.J. Doyle Salvage Site

Hi, guys.

I've prepared two (2) T&D RFQs for distribution tomorrow. The first one is for TSCA contaminated soils (>50 ppm PCBs) and the second one is entitled low level PCB contaminated soils and debris (<50 ppm PCBs).

I increased the anticipated volume approximately 20% to account for additional grid excavations and to provide an allowance for potential grid "over-excavations".

TSCA Volumes – 3,000 tons (2,505 tons *in-situ*);
Low Level PCB Volumes – 5,000 tons (4,068 tons *in-situ*);
C&D Debris – 150 tons (includes structure and assumed mass of concrete slab≈150#/ft$^3$).

The C&D Debris volume should be much less than the RFQ requests pricing on. Procurement/accounting is conducting the requisite QA reviews and including all of the vendor submittals as well (reps & certs, W9, insurance requirements, etc.).

The RFQs will be dated 10/16/18 and bids will be due on 10/22/18 by 12:00 EST.

If you have any questions or comments, please advise when convenient.

Regards,

Don

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