From: Valdez, Heather
To: Mullin, Michelle
Subject: RE: Summer Intern Project Write Up
Date: Wednesday, March 23, 2016 4:50:00 PM
Attachments: image003.png
image004.png
image005.png
image006.png
image007.png
image008.png

Hi Michelle,

What I had in mind that an intern could do for me for the FMC project would be:

- Evaluate continuous monitoring and remote data acquisition for pressure monitoring to insure net inward pressure gradient maintained via continuous steady state gas extraction.
- Evaluate continuous phosphine monitoring and remote data acquisition, including working with the University of Washington. To monitor for phosphine concentrations, as extracted, up to 15,000ppm and in the ambient air in concentrations as low as the minimum detection limit, as low as 0.001ppm or lower, if possible.
- Work with the EPA records center to compile, give proper names to files, and organize a very large set of documents that are currently disorganized, for a very complex site with extensive history, in order to create a good site record in preparation for potential support of legal defense of EPA actions

Thanks!!!

Heather Valdez
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(206) 553-6220
valdez.heather@epa.gov

From: Mullin, Michelle
Sent: Wednesday, March 23, 2016 12:34 PM
To: Valdez, Heather <Valdez.Heather@epa.gov>
Subject: RE: Summer Intern Project Write Up

Hey Heather!
Hope things are going well this week for you!
No one else on the team mentioned having any aspect of work for an intern.

Probably 6 weeks is too much time for an intern to organize the record for your site, if it's already in some general order. Since the student would be full-time, it would not take that long.

If you can provide a few sentences on each topic though, I can put them through because if someone else in AWT has some small components, maybe you could team up ☺

Thanks!

Michelle Mullin
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From: Valdez, Heather
Sent: Wednesday, March 23, 2016 12:24 PM
To: Mullin, Michelle <Mullin.Michelle@epa.gov>
Subject: RE: Summer Intern Project Write Up

Hi Michelle, how are you? Do you think that others on the team could give the intern some things to do too. I have a small research project that we talked about but I don't think that would take more than 3-4 weeks. Then there is help I could use with filing, organizing the record, but I don't think that would be full time for 6-7 weeks, maybe part time and shared with someone else?? Or do you think I might actually be able to use someone for that much time with the files, you have some experience with interns and organizing files right?

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From: Mullin, Michelle
Sent: Wednesday, March 23, 2016 11:11 AM
To: Valdez, Heather <Valdez.Heather@epa.gov>
Subject: Summer Intern Project Write Up
Importance: High

Hi Heather-

You mentioned that you thought it might be good to get a summer intern to work on researching air monitoring technology.
If you think this is full-time work for 10 weeks, please write up your proposal. I need to submit to Lisa by 3pm tomorrow.

Thanks!

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