VI Call 5/16/17

Preliminary data from 1st Round of IA Sampling.

Rob is out of the Indy office.

Jay Cuttler - Santa Clause, IN

Call Don Williams RE: the transformer -

Lab problem w/ the radiallas samples were prepared incorrectly and reporting limits were too high. Mid to upper 50's ug/m3

Cannister data -

B-4 1st shift 51.4 ug/m3
2nd shift 33.6 ug/m3
3rd shift 13.8 ug/m3
} 5/1-5/2

Past B4
13, 12, 24

Pressure differential data.
Spikes on the micromanometer - due to pressure on the floor.

Source assessment work plan approval.
Data for work-plan for ambient air monitoring.

Equis Database to contain:

1. All USEPA data, including the TAGA bus data, but we need to prioritize data entry to get the most useful data in first

2. All of our own neighborhood data. Check to see what is missing & get to into USEPA Equis database and into our own.

3. Plaintiff's data set. Figure out what is out there, get it into electronic format and get it into our database. We don't have to agree that it is good data. We have to flag issues, inconsistencies, and lack of QA/QC + validation, but it should still be OK to get it in the database w/ caveats.

4. The plaintiff's our data are complete and we have everything we need to get it into our database. It's just going to take a lot of work

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(5) Data from our current investigations
(a) Get it validated ASAP
(b) Get it into EQuIS format
(c) Upload to USEPA
(d) Upload to our database.
(e) Data tables
(f) Graphics.

(6) Update Joel on the work and associated costs on the database side. Also cost estimate for new data collection effort (Na, K, Mn), and ambient air discussion.

✓(7) Cost estimate + schedule for Triangle property sampling.
(a) Call George Rost re: access.
(b) Follow-up with Louie re: availability.

(8) Need survey data so we can draw maps.
(a) AOC-A DNAPL Map.
(b) Updated surface of SCA
(c) PCA plume drawing
(d) Update overall plume maps

✓(9) City marking of sewer - have to push to get location + depth.

(10) Verify that the CR+6 data are in mg/L and then discuss w/ TA why the reporting limits are so high. Can we bring them down. Note the Arcadis neighborhood data set with similar concentrations of other metals. What method did they use for CR+6? Compare to ours.

(11) Look at ways to plot the Caprolactum data for Kirk + the neighborhood. We have these in 3D and it might be nice to show this.

(12) Review Caprolactum data for the EQ Basin and determine where also we may want to sample for this.

(13) Figures for other SVOCs + VOCs in GW from Kirk to the neighborhood.

(14) Ask about CSIA for the EH vs 204 plume.

35° 26.435'
35° 26'

(15) Can EPA force access to the Plaintiffs wells for our UL remedy? Short of that, can we place other wells for water level purposes?

(16) Call Will Moody Re North Brunswick.

Personal Phone / Ex. 6

(17) Call George Ross 801-977-6366 o
Real Estate.

Personal Phone / Ex. 6 c

(18) Meet w/ Daniel to go over North Brunswick.

(19) Get the Heath data set + produce the table.

(20) Tuesday Get Mn, K, Na data from Stantec and plot it. Look at correlation between each of these metals and with chlorinated plumes. Good science here. Compare to historic data set.

(21) Send Triad data w/ final names + designations to Margaret. So she can finalize her table then work w/ Regan + Margaret to get into Equis

(22) Look at PCA/Stoneyard data set in 3D if possible and compare TCE/DCE ratio across the board to see if the 204/203 area shows the higher ratio. Also, look at TW-310, TW-2325/D, & TW-2315/D.

(23) Get cost estimate for power drop for Granada and to bring power back to the PRB.