10-19-2017 Aerovox Weekly

Field Work: this pm for water samples from piezometers
100' grid; 16 pairs (20 pairs originally; but tops broke off when ~~spuds~~ moving barge off - unlucky -)
- 2 to 3 today
- 4 to 5, tomorrow
& M, T, Wed (last day)
- to Alpha, 7 day hold samples

- sediment samples (cong.) at Alpha

Gas ~~Dat~~
- wide variety of rates (less avg. where dredged)
- ∴ relocating locations

- max 350 ml/d/m²
- many at zero
** but higher originally (Dan: 0.5 - 1.0 L/m²/d

Column Study
- ERDC has rec'd seds

- check for more NAPL w/ B&C

Passive Samplers
☆ review Battelle report
- advective v. diff. flux

Modelling - Chang Cheng working on
- fast track VOC pore waters?

Wave Data - all data sent to Lally for hydrodynamic model

Schedule - sampling delayed so cap starts 4/11 v. 4/4

Design - dbl. check outfalls at low tide (N & S)

11-2-2017 Weekly Mtg.
- finishing GW / piezo mon today
- AECOM working on congeners 11/13 wk of
- Cheng cheng working on modeling

*** - need to check ~~on~~ whether yard storm drain was filled during bldg demo

Column Study
- 0.5 [L/m²/d] lower than they've tested before
  - but more gas data from M Morris this week

- ~~set up~~ column is set up: update coming from Don G.

- Sequencing: dredging may come first?

I,N,O → T04 * T05 close est. award date
2/[9] 2/14 → cap