Sterg. Haley [illegible] Chris Nash
Tracy Wood. Alex. Dan. A.
Jeff Andrews Ellen W.

Lonza / Pease 4/29/15

2/23 → DES met w/ Portsmouth about Lonza.

Antideg ⇒ Study outlined. June 6 - Sept. 10 ↑ sampling events

- Underwood Engineers Doing the work for antideg study. ↳ Including Effluent.

- Data existing for CORMIX

Deliberative Process / Ex. 5

- Lonza would have high BOD waste + high TKN.
  ↳ No pretreatment @ present.

- Lonza ⇒ Already increased/expanded but not fully filled up yet. New facility would be built across the street

- Don't know how much flow would need to increase by.

- Pease ⇒ upgrades @ Pease b/c of aging equipment.
  Looking @ UV disinfection.

- Pease is w/in Closure [illegible] for [illegible].

- UV usually has a smaller closure zone.

- [illegible] study [illegible] may be able to [illegible] model.

- DES will send down sampling plan + [illegible] antideg study.

- Sterg will set up meeting [illegible] 2nd or 3rd week of May.