OR Meeting 6/9/16

EPA: Tony, Tan, Ed, Paul, Julie W., Madonna, Scott, Dave Brey,

OHA: Todd Hudson, Dave Farrer

DEQ: Sue McMillan, Leah, Keith, Nina, Brian

Hex chrome hot spot

- MAO requires freq. vent stack cleanout. In their mind source of some.
- Chrome VI monitor in Reed College.
- Update - latest monitoring data during cease + desist, many furnaces idled. Seeing significant reduction of Chrome VI.
- Data through June 5th. No spikes. Highest 0.2, several below benchmark. other locations lower.

- Plan going forward → Review + approval of vent stack cleanout. Comprehensive one time cleanout. And protocol in the future.
- If keep seeing issues. May have to revise
- Are getting source test reports Monday.

- Keith will be out for a few weeks

- Lehigh →
- Reed college data → 0.114 → 1.4x benchmark
  Not spiking
- Not sure if opacity issue.
- Other sources
  - 2 inspectors going to walk the gnd.
  - Machine shop on powell.
- ~~Are not~~ Will approach cement company.

- Running baghouse last 1.5 weeks
- Hook another furnace in next week.

- Baghouse → Nina understands end of stack
- Cobalt
  → slightly over 1b → didn't correlate w/ max air hit, 1.2ng/m³, where only used 0.5 lb.

- Brian -
  → very few spots outside of median for cobalt. May not be an issue. 3-4 spots of cobalt that are of interest.
  → Article all about cobalt.

- NEIC
  - wait until confirmation w/ air concentrations.
- Monitor will go in soon.
- Could love the continuous metal monitor.

- Cully
  - 316 sources for metals
  - Don't want to combine
  - Might have him pair w/ folks in Cully.