11/2/2017 BASF

Rick Kawalski
Joe
Steve Graham
Rum Tisa
Frank Bultaglia

- Joe confirmed PCB objectives:
  - remove to 10 ppm to extent possible;
  - and, achieve 10 ppm as a 95% UCL following removal; and
  - remove all PCBs > 25 ppm

- In CMI (PCB plan) include statement of Basis w/ background discussion in CMI.
- Also incorporate overall BCRA historical/project cleanup schedule.

- Will send back responsive document w/o 11/6/2017 & redline cleanup plan versions & screening vs fixed lab comparison study w/o 11/13/17.

SEMS DocID 650934