

AGENDA FOR MEETING

1. EPA Input on Objectives
2. Plant Practices and Safety Rules
3. PCB Reduction/Control Activities
4. Organization for Completing Task

PLANT PRACTICES

1. Guardhouse amenities
2. Safety equipment
3. Smoking
4. Visitors-area authorization and guides
5. Cafeteria
6. Cameras
7. Emergency alarms

## PCB LOSS CONTROL/REDUCTION

### 1. Containment of Leaks

- a. Pumps systems, buckets
- b. Pump repairs in dept. area
- c. Dry cleanup
- d. Proper maintenance of equipment
- e. N<sub>2</sub> pads on stg. tank vapor spaces
- f. Sample containers

### 2. Containment of Spills

- a. Sewers above ground
- b. Bathtub approach - tank car loading process
- c. Ejector discharges
- d. Operation of sumps

PCB LOSS CONTROL/REDUCTION(Continued)

3. Control

- a. Dept. monitoring system
- b. Incinerator monitoring system
- c. Reporting
- d. Action limits

4. Process Streams

- a. Residues
- b. Off-gas cleanup

5. Disposal of Collected Material

- a. No reuse - quality considerations
- b. Incineration

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ORGANIZATION FOR COMPLETION OF TASK

1. Proposal to minimize number of people required for 24 hour plus sampling
  - a. Land fill
  - b. H<sub>2</sub>O team
  - c. Air team

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