Sam Borries 1996 Notes of conversation with Borries, by L. Evison 164525

Read Dead Creek report in file room – Area 1 & Site R

(Tom Martin + Paul have copies)

Site G done for removal

Site G

Waste extends under Wheezy Eng. building

Waste goes to 36'

Water level 10'

dioxin incinerator → Coffeeville, KS.

Times Beach – dioxin got stockpiled + now being incinerated (Region 7)

Landfill burned 3 yrs ago – That's what got us moving.

- Nobody called us during the fire.

dioxin cleanup standards

20 ppb industrial

1 ppb residential

- grab sampled outside fence for PCBs + dioxin + in Wheezy parking lot

- Stockpiled stuff inside fence + soil covered.

- covers ~ 1/2 of area inside fence

164525

Last he heard, the Collinsville staff was going to fix the fence.

~~Strategy~~
Consolidate ~~other~~ lower creek segments that need removal w/ Segment R big excavation + landfill it above water table somewhere nearby.
- Enhance drainage + channelize rest of creek

Have a contractor review the entire file.

Talk to Milt Clark in water - they've got files on water quality

Monsanto does quarterly monitoring (gw)
PCBs Get the data!
50 removal action level
25 industrial removal cleanup level
10 residential " " "

Q Removal area
Mainly muni waste, received some industrial

Drums had solid PCBs
- a dozen
- hospital waste (bio haz)

- early 1960's waste
- definately a landfill

Need to evaluate

- empty corroded drums
- no sam
- does state have any data above an action level.
- Quick ecological assessment? (few months)
  ~~Eileen Helmer~~
  Jim + Brenda

City of St. Louis waste → Q
Lots of St. Louis businesses
104 (e) went to BFI. Dierdre Tanaka did it.

Across RR from Site O - State had PRPs doing a removal, quit because it was too bad.

Across ~~from~~ RR from Q → drum area