



Comments on the USEPA Proposed Plan for the ROD Amendment to PCB Cleanup at Neal's Landfill Superfund Site, Bloomington, Indiana.

I agree with the USEPA selection of Alternative 3 for OP Units 2 and 3 for the Neal's Landfill. The sediment cleanup of Conard's Branch floodplain, the collection system improvements and operation of the current 500 gallons per minute spring treatment plant is required to protect our human health and local environment. This preferred remedy seems currently appropriate, fair, reasonable and protective for all parties.

USEPA and IDEM may also want to review OP Unit 1 Source Control remediation site work. Some additional removal of material may be necessary after the tenth year? There are a lot of low-level PCB materials (<50 ppm) remaining in the Neal's Landfill site that may need to be excavated. The same is true for the Lemon Lane Landfill site OP Unit 1 Source Control (materials < 50 ppm). The additional PCB materials removed from the ground at both sites may reduce the amount of operating time of the spring treatment plants and any future liabilities required of CBS.

I think USEPA and especially Mr. Alcamo and his staff is doing a fine job of trying to have CBS do what's right and cleanup the Bloomington/Monroe County PCB contamination.

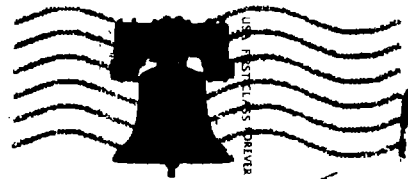
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A Monroe County resident
September 4, 2007

NEAL'S LANDFILL
PUBLIC COMMENT SHEET

2006410000

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