



*From 8.8.14 Raingarden Report: <http://mejo.us/wp-content/uploads/2014/08/MKC-Activities-Summary-Letter-Rain-Garden-Excavation1.pdf>

"Temporary groundwater data" (depth unknown) from here: <http://mejo.us/wp-content/uploads/2014/06/All-tables.pdf>;

Other data from above link and <http://dnr.wi.gov/topic/Brownfields/documents/kipp/PCBinterior0414.pdf> and

<http://dnr.wi.gov/topic/Brownfields/documents/kipp/ArcadisGWsample0414.pdf>

Soil gas data in ppbv here (p. 152): <http://mejo.us/wp-content/uploads/2014/06/arcadisTables1213.pdf>

PCB Plume Map here: <http://mejo.us/wp-content/uploads/2014/06/Kipp-PCB-Plume.pdf>

The groundwater beneath MP13, where storm sewer drains came together, is the most contaminated area tested to date

PCE-tetrachloroethylene, TCE-trichloroethylene, DCE-cis and /or trans 1, 2, dichloroethylene, VC-vinyl chloride, PCBs-polychlorinated biphenyls