6/27/12 Avery Landing

0600 EQM, EPA + E+E conducted health and safety meeting ~~S.Hall~~ START S. Hall + M. Worden on scene. Current weather is 45°F and ~~fg~~ foggy/overcast. To deploy DataRams shortly after it clears a bit. Because the inlet flow meter has had a rock stuck in it before, it will not be used as a totalizer for gallons pumped to the system. To remove all liners covering cells until Friday evening. The excavation pit has been pumped empty of water overnight. Trucks are not coming in until the 5th.

0645 DataRams have been deployed.

0800 Performed site walk and observed ~~two~~ two excavators moving contaminated soil. One moving in the pit + one loading haul trucks.

0915 Performed surface water monitoring + air monitoring check

0955 Took GPS + photos of infiltration piping

1010 START Hall and Brad Coury of ERRS called and spoke w/ Kristen Castner of Waste Management to discuss analytical requirements for contaminated soil at the landfill. Based on generator knowledge and previous investigation, high lead concentrations from 2007/2009 are located in areas where we will not excavate this year. Waste Management is OK w/ removing VOCs + TCLP metals from sample program. Continue with total PCBs + Total SVOCs every 5,000 cubic yards. [signature] 6/2

1155 ~~Began creating~~ Created deeper pit for water pump so east end could proceed deeper. Pump unable to restart.

1230 Assess depth with EPA to discuss how much further if anything certain areas need to proceed

1430 Begin removing soil but dumping near pit to allow to dewater. Also performed air monitoring checks.

1615 Collected 3 samples at the request of EPA for sheen testing

1810 Collected DataRams for downloading data.

1830 START departed site

[signature]