

1) Resolve risk assessment methodology based on contaminant loading data (NYS vs R III)

2) Need for robust background characterization → consequent risk management decision:
should clearance criteria be the higher or the lower of the background/risk-based value

3) Resolve candidate COC list for building materials (lime, gypsum, etc.)

4) Continue work on WTC dust "fingerprinting" effort (e.g., fibrous glass, pH, high temperature combustion byproducts)

What is WTC related / What comparisons to prior a/n