Hudson River PCBs Superfund Site

Community Advisory Group Meeting September 27, 2007





Unexploded Ordnance (UXO) Site Discovery at Processing Facility







Unexploded Ordnance (UXO)

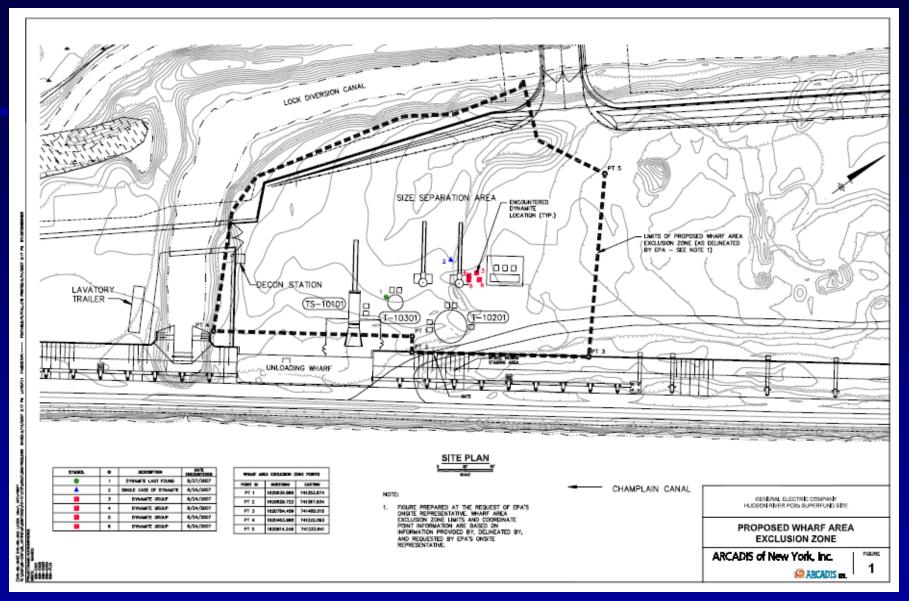
UXO information

- Found August 24, 2007
- Over 800 sticks of dynamite in wooden cases
- Dynamite was generally in good condition
- Emergency Response
 - Followed CHASP
- Area Secured

















































Unexploded Ordnance (UXO)

- Areas nearby have been approved for continued work
- Next Steps:
 - UXO specialist on-site for future work
 - Develop work plan to clear the area
 - Amend Health and Safety Plan
 - Clear area for remaining construction earth work





Questions / Comments





Short-Term Response Action Upper Hudson River Floodplain







Summary of Response Action

- Response actions at certain properties previously sampled by EPA and GE
- Response action plan approved by EPA January 2007
- Response action includes
 - Installation of warning signs and/or installation of an isolation cover over the PCB-containing soils in the identified recreational use areas
 - Monitoring and maintenance of signs and covers





Summary of Response Action

The Project Area encompasses

- Portions of River Sections 1 and 2 (including islands)
- Limited portion of River Section 3 (just south of Champlain Canal Lock 5)





Response Action Areas

- The areas subject to short-term response actions include
 - Transect 8E
 - Transect 9E
 - Transect 10E
 - Northern Island at RM 192
 - Transect 11E
 - Parcel on northern end of the Middle Island at RM 192





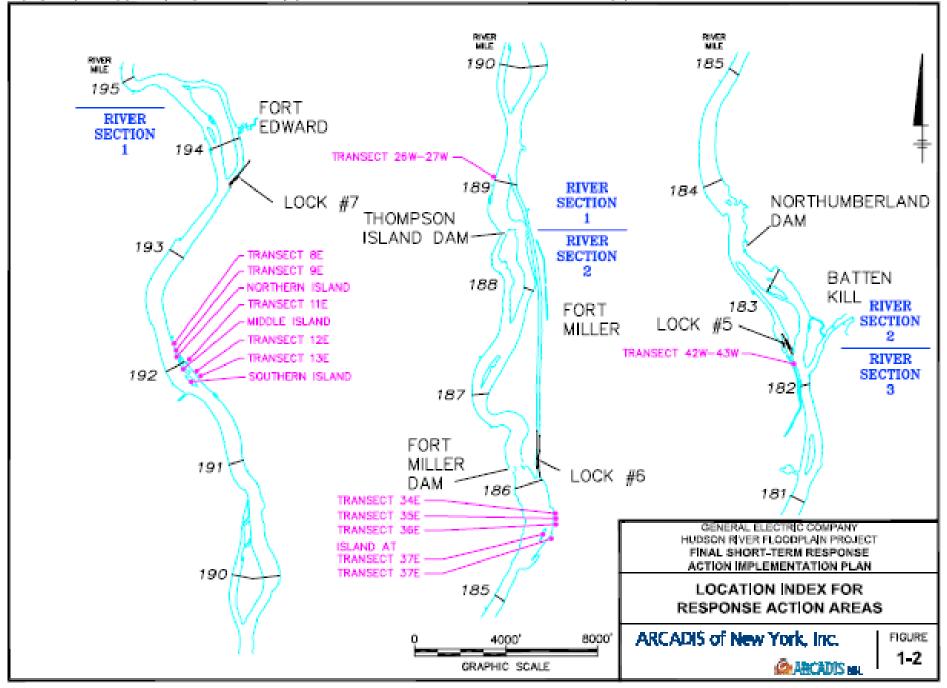
Response Action Areas

- Transect 12E
- Transect 13E
- Southern Island at RM 192
- Transect 26W-27W
- Transect 34E-36E
- Transect 37E (mainland)
- Transect 37E (island)
- Transect 42W-43W









WARNING

SOILS IN THIS AREA ARE CONTAMINATED WITH PCBs

(POLYCHLORINATED BIPHENYLS)

AVOID CONTACTING AND/OR DISTURBING SOILS

FOR FURTHER INFORMATION PLEASE CONTACT THE USEPA FIELD OFFICE AT (518) 747-4389 OR LOG ONTO THE USEPA HUDSON RIVER PCBs WEBSITE AT http://www.epa.gov/hudson





























Questions / Comments



