

## Onondaga Lake Superfund Subsite Cleanup Plans Issued before April 2010

Remedies	Subsites shown on large map					Subsites not shown on large map	
	LCP Bridge St (2)	Semet Residue Ponds (3)	Geddes Brook/ Ninemile Creek (4)	Lake Bottom (5)	Niagara Mohawk- Hiawatha Blvd – Syracuse former MGP (6)	Salina Town Landfill (8)	Ley Creek PCB Dredgings (10)
Excavating contaminated soils / contamination	X	X	X	X		X	X
Off-site treatment of contami- nants	X?		X?	X?			
On-site treatment of contami- nants	X	X	X?	X	X	X	
Off-site disposal of contaminants	X?			X			X
On-site disposal of contaminants	X		X	X		X	X
Capping	X		X	X		X	X
Habitat restoration	X		X	X			
Long-term monitoring	X	X	X	X	X	X	X
<b>Additional activities unique to the subsite</b>	-building demolition -filling in underground infrastructure to prevent spread of pollution -slurry wall construction -filling in excavated area with clean material		-channel relocation -filling in excavated area with clean material	-cutting off contamination from upland sources -monitored natural recovery	-soil cover		

“X” means that the remedy will be used at the subsite.

“X?” means that the remedy may be used, but the cleanup plan is not clear on this point.

Numbers refer to a list of detailed descriptions of cleanup plans, also provided in this activity kit.

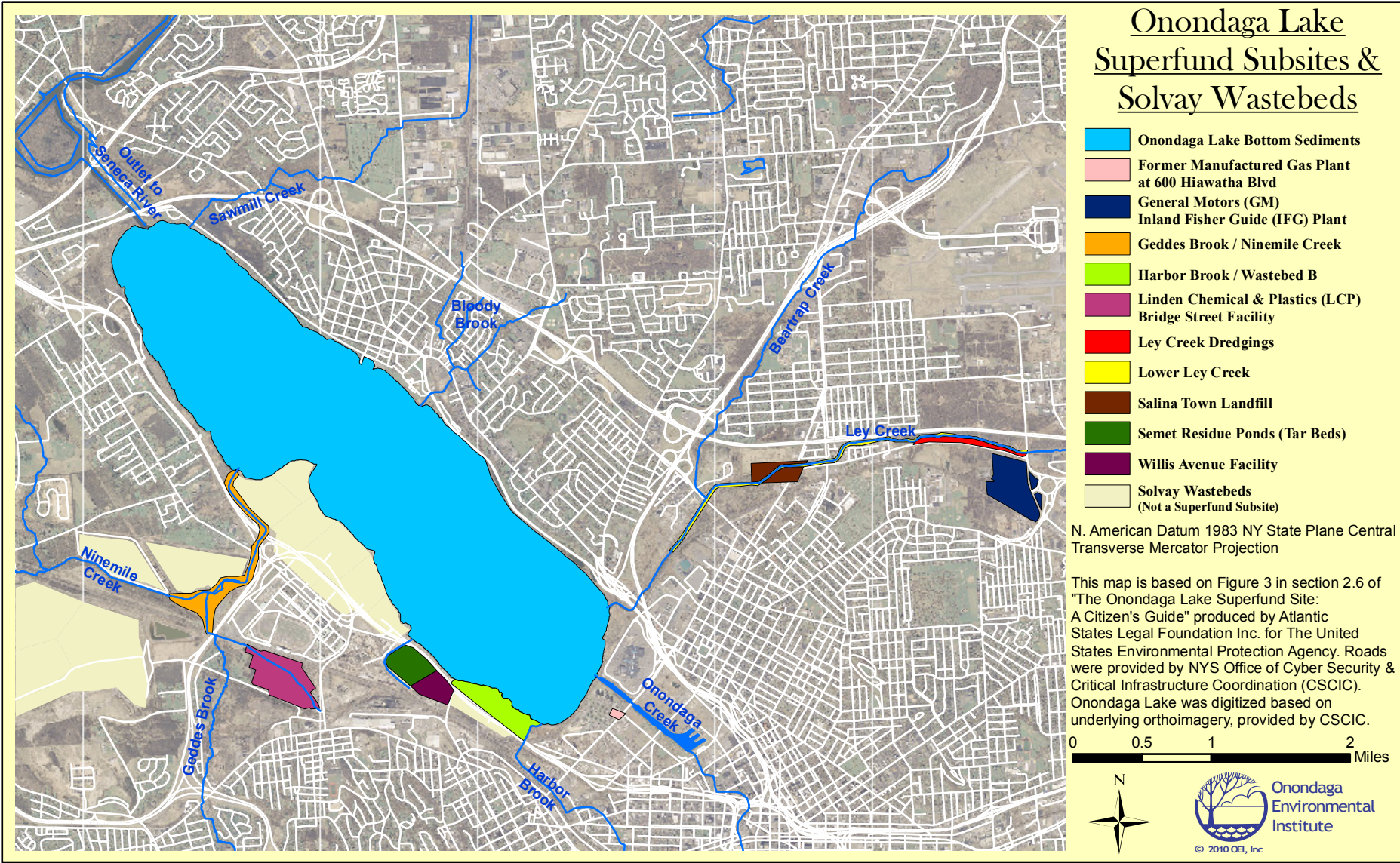
Remedial Investigation and Feasibility Studies are underway at:

Willis Avenue (1), Wastebed B / Harbor Brook (7), General Motors: Inland Fisher Guide (9, not pictured on large map), and Lower Ley Creek (11, not pictured on large map)

Last updated: 7/2010



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For more information about the subsite cleanup plans, visit:

- <http://www.onondagalake.org/> (Atlantic States Legal Foundation, Inc.'s website about Onondaga Lake)
- <http://www.dec.ny.gov/chemical/37558.html> (NYS Dept of Environmental Conservation Region 7 Environmental Remediation Project Information)
- <http://cfpub.epa.gov/supercpad/cursites/srchsites.cfm> (EPA Superfund Information Systems. Search for "Onondaga Lake.")
- <http://www.onondaga-lake-initiatives.com/> (Honeywell's Onondaga Lake website)