








-  Littoral Areas Not Requiring Remediation
-  Conceptual Isolation Capping Areas
-  Conceptual Thin Layer Capping Areas
-  Conceptual Areas to be Dredged
-  Profundal Area Monitored Natural Recovery and Oxygenation
-  SMU 7 Barrier Wall (Location is Conceptual)
-  Willis/Semet-Wastebed B/Harbor Brook Barrier Wall (Part of Interim Remedial Measure, Location is Conceptual. Dashed Section to be determined as part of design.)

NOTES

1. Profundal bathymetric boundary at 30 ft (9m) highlighted in white
2. Boundary between SMUs shown as black line
3. Bathymetric contours are at 1-meter intervals based on current bathymetry
4. SMU = Sediment Management Unit
5. Actual areas of capping and dredging will be determined as part of the Remedial Design.

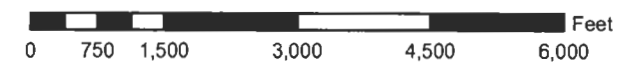


Figure 9
Onondaga Lake Selected Remedy

Onondaga Lake
Syracuse, New York