

APPENDIX 10.4
ENVIRONMENTAL RESOURCE PERMIT
ATTACHMENT A.5
EROSION CONTROL MEASURES SCHEDULE

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Levy Nuclear Plant

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Description of Construction Techniques:

Steel sheet piling will be installed at the Barge Slip/Boat Ramp and in a cofferdam for the construction of the Intake Structure. A lattice boom crawler crane similar to a Link-Belt 308 Hylab 5 will be used for the lifting work. The piles will be installed from land using a vibratory pile hammer similar to an ICE 416. Steel templates will be used to control pile locations. Concrete piling will be used for the bridges over the Inglis Lock Bypass Channel. A lattice boom crawler crane similar to a Link-Belt 308 Hylab 5 for the lifting work will be used. The piles will be installed from land using a diesel impact hammer similar to a Conmaco D30-32. Steel templates will be used to control pile location.

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