

APPENDIX A
PHOTOGRAPHS



Photo 1

General view of Project Area along canals, facing northwest from Salem River



Photo 2

Typical view of common reed (*Phragmites australis*). Dominant habitat within Project Area.

PHOTOGRAPHIC LOG

Cape May National Wildlife Refuge
Supawna Meadows Project Area
Salem County, New Jersey

Amec Foster Wheeler Environment &
Infrastructure, Inc.
285 Davidson Avenue, Suite 405
Somerset, NJ 08873

A-1





Photo 3

Eastern portion of breakwater, facing northeast. Showing breach (structure is present beneath the water).



Photo 4

Alternate view of eastern portion of breakwater, facing northeast. Showing breach (structure is present beneath the water).

PHOTOGRAPHIC LOG

Cape May National Wildlife Refuge
Supawna Meadows Project Area
Salem County, New Jersey

Amec Foster Wheeler Environment &
Infrastructure, Inc.
285 Davidson Avenue, Suite 405
Somerset, NJ 08873





Photo 5

Breach in eastern portion of the breakwater (structure is present beneath the water).



Photo 6

Central portion of the breakwater, facing north.

PHOTOGRAPHIC LOG

Cape May National Wildlife Refuge
Supawna Meadows Project Area
Salem County, New Jersey

Amec Foster Wheeler Environment &
Infrastructure, Inc.
285 Davidson Avenue, Suite 405
Somerset, NJ 08873





Photo 7

Central portion of the breakwater, facing northwest.



Photo 8

Central portion of the breakwater, facing northwest. Showing breach (structure is present beneath the water).

PHOTOGRAPHIC LOG

Cape May National Wildlife Refuge
Supawna Meadows Project Area
Salem County, New Jersey

Amec Foster Wheeler Environment &
Infrastructure, Inc.
285 Davidson Avenue, Suite 405
Somerset, NJ 08873





Photo 9

Westernmost breakwater breach (structure is present beneath the water).



Photo 10

Westernmost portion of breakwater, facing north.

PHOTOGRAPHIC LOG

Cape May National Wildlife Refuge
Supawna Meadows Project Area
Salem County, New Jersey

Amec Foster Wheeler Environment &
Infrastructure, Inc.
285 Davidson Avenue, Suite 405
Somerset, NJ 08873

A-5

