APPENDIX D

REPRESENTATIVE STREAMS, WETLANDS, AND PONDS PHOTOGRAPHS





Stream Photographs

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 1

Date/Location:

July 9, 2018

Description:

Stream BBR-1 Quarry Creek

Perennial

Warmwater



Facing Upstream



Facing Downstream



Substrate



Stream Photographs

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 2

Date/Location:

July 10, 2018

Description:

Stream BBR-2

Ephemeral

Modified Class 1



Facing Upstream



Facing Downstream



Substrate



Stream Photographs

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 3

Date/Location:

July 12, 2018

Description:

Stream BBR-3 Beaver Creek

Perennial

Warmwater



Facing Upstream



Facing Downstream



Substrate



Stream Photographs

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 4

Date/Location:

July 11, 2018

Description:

Stream BBR-4

Intermittent

Modified Class 1



Facing Upstream



Facing Downstream



Substrate



Stream Photographs

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 5

Date/Location:

July 11, 2018

Description:

Stream BBR-5

Perennial

Good Warmwater



Facing Upstream



Facing Downstream



Substrate



Stream Photographs

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 6

Date/Location:

July 11, 2018

Description:

Stream BBR-6

Perennial

Modified Class 2



Facing Upstream



Facing Downstream



Substrate



Stream Photographs

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 7

Date/Location:

July 12, 2018

Description:

Stream BBR-7 Martin Run

Perennial

Warmwater



Facing Upstream



Facing Downstream



Substrate



Stream Photographs

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 8

Date/Location:

July 12, 2018

Description:

Stream BBR-8

Ephemeral

Modified Class 1



Facing Upstream



Facing Downstream



Substrate



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 1

Date/Location:

July 10, 2018

Description:

Wetland BBR-01

PEM Wetland



Facing North



Facing East



Facing East



Facing North



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 2

Date/Location:

July 10, 2018

Description:

Wetland BBR-02

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 3

Date/Location:

July 9, 2018

Description:

Wetland BBR-03

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 4

Date/Location:

July 9, 2018

Description:

Wetland BBR-04

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 5

Date/Location:

July 9, 2017

Description:

Wetland BBR-05

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 6

Date/Location:

July 9, 2018

Description:

Wetland BBR-06

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 7

Date/Location:

July 9, 2018

Description:

Wetland BBR-7

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 8

Date/Location:

July 9, 2018

Description:

Wetland AbMe-8

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 9

Date/Location:

July 9, 2018

Description:

Wetland BBR-9

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 10

Date/Location:

July 9, 2018

Description:

Wetland BBR-10

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 11

Date/Location:

July 10, 2018

Description:

Wetland BBR-11

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 12

Date/Location:

July 10, 2018

Description:

Wetland BBR-12

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 13

Date/Location:

July 10, 2018

Description:

Wetland BBR-13

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 14

Date/Location:

July 10, 2018

Description:

Wetland BBR-14

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 15

Date/Location:

July 10, 2018

Description:

Wetland BBR-15

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 16

Date/Location:

July 11, 2018

Description:

Wetland BBR-16

PSS Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 17

Date/Location:

July 11, 2018

Description:

Wetland BBR-17

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 18

Date/Location:

July 12, 2018

Description:

Wetland BBR-18

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 19

Date/Location:

July 12, 2018

Description:

Wetland BBR-19

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 20

Date/Location:

July 12, 2018

Description:

Wetland BBR-20

PSS Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 21

Date/Location:

July 11, 2018

Description:

Wetland BBR-21

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 22

Date/Location:

July 11, 2018

Description:

Wetland BBR-22

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 23

Date/Location:

July 11, 2017

Description:

Wetland BBR-23

PFO Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Wetlands

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 24

Date/Location:

October 08, 2018

Description:

Wetland BBR-24

PEM Wetland



Facing North



Facing East



Facing South



Facing West



Soil Pit



Ponds

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 1

Date/Location:

July 11, 2018

Description:

Pond BBR-01

Facing North



Photo No. 2

Date/Location:

October 10, 2018

Description:

Pond BBR-02

Facing North





Ponds

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 3

Date/Location:

July 11, 2018

Description:

Pond BBR-03

Facing South



Photo No. 4

Date/Location:

July 11, 2018

Description:

Pond BBR-04

Facing West





Ponds

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 5

Date/Location:

July 11, 2018

Description:

Pond BBR-05

Facing West



Photo No. 6

Date/Location:

July 11, 2018

Description:

Pond BBR-06

Facing South





Ponds

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 7

Date/Location:

July 11, 2018

Description:

Pond BBR-07

Facing Northwest



Photo No. 8

Date/Location:

July 11, 2018

Description:

Pond BBR-08

Facing East





Ponds

Client Name:

American Transmission Systems, Inc.

Site Location:

Beaver-Brownhelm Junction and Black River 138 kV Transmission Line Rebuild Project

Project No.

60563907 and 60568495

Photo No. 9

Date/Location:

July 11, 2018

Description:

Pond BBR-09

Facing North



Photo No. 10

Date/Location:

July 11, 2018

Description:

Pond BBR-10

Facing Southwest



This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

11/15/2018 3:16:51 PM

in

Case No(s). 18-1395-EL-BLN

Summary: Letter of Notification Application Appendices 10 of 10 electronically filed by Mr. Robert J Schmidt on behalf of American Transmission Systems Inc.