



**Lockport-Batavia Line 112
Rebuild Project**

Appendix F

**Wetland Delineation
(Part 3 of 4)**

APPENDIX D
REPRESENTATIVE SITE PHOTOGRAPHS

Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report	Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York	Project No. 190176
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Photo No. 1
Facing North
Description: Data Point 001 Data Point for upland/dryland adjacent to Wetland 001.



Photo No. 2
Facing South
Description: Data Point 001 Overview of upland/dryland adjacent to Wetland 001.



Project Name:
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County and Town of Alabama, Genesee
County, New York

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190176

Photo No. 3

Facing North

Description:

Data Point 002
PEM Data Point for
Wetland 001.



Photo No. 4

Facing North

Description:

Data Point 002
Overview of PEM
Wetland 001.



Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report	Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York	Project No. 190176
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Photo No. 5
Facing North
Description: Data Point 003 Data Point for upland/dryland adjacent to Wetland 002.



Photo No. 6
Facing North
Description: Data Point 003 Overview of upland/dryland adjacent to Wetland 002.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 7</p>
<p>Facing North</p>
<p>Description: Data Point 004 PEM Data Point for Wetland 002.</p>



<p>Photo No. 8</p>
<p>Facing North</p>
<p>Description: Data Point 004 Overview of PEM Wetland 002.</p>



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Photo No. 9

Facing North

Description:

Data Point 006
PEM Data Point for
Wetland 003.



Photo No. 10

Facing North

Description:

Data Point 006
Overview of PEM
Wetland 003.



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Photo No. 11
Facing North
Description: Data Point 007 Data Point for upland/dryland adjacent to Wetland 003.



Photo No. 12
Facing North
Description: Data Point 007 Overview of upland/dryland adjacent to Wetland 003.



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<p>Photo No. 13</p>
<p>Facing North</p>
<p>Description: Data Point 008 PEM Data Point for Wetland 004.</p>



<p>Photo No. 14</p>
<p>Facing North</p>
<p>Description: Data Point 008 Overview of PEM Wetland 004.</p>



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<p>Photo No. 15</p>
<p>Facing North</p>
<p>Description: Data Point 009 Data Point for upland/dryland adjacent to Wetland 004 & Wetland 005.</p>



<p>Photo No. 16</p>
<p>Facing South</p>
<p>Description: Data Point 009 Overview of upland/dryland adjacent to Wetland 004 & Wetland 005.</p>



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Photo No. 17	
Facing North	
Description: Data Point 010 PEM Data Point for Wetland 005. Located in NYSDEC Wetland LP- 23.	

Photo No. 18	
Facing West	
Description: Data Point 010 Overview of PEM Wetland 005. Located in NYSDEC Wetland LP- 23.	

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<p>Photo No. 19</p>	
<p>Facing North</p>	
<p>Description: Data Point 011 PEM Data Point for Wetland 006.</p>	

<p>Photo No. 20</p>	
<p>Facing North</p>	
<p>Description: Data Point 011 Overview of PEM Wetland 006.</p>	

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<p>Photo No. 21</p>
<p>Facing North</p>
<p>Description: Data Point 012 Data Point for upland/dryland adjacent to Wetland 006.</p>



<p>Photo No. 22</p>
<p>Facing North</p>
<p>Description: Data Point 012 Overview of upland/dryland adjacent to Wetland 006.</p>



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 23</p>
<p>Facing North</p>
<p>Description: Data Point 013 Data Point for upland/dryland adjacent to Wetland 007.</p>



<p>Photo No. 24</p>
<p>Facing North</p>
<p>Description: Data Point 013 Overview of upland/dryland adjacent to Wetland 007.</p>



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<p>Photo No. 25</p>
<p>Facing North</p>
<p>Description: Data Point 014 PEM Data Point for Wetland 007.</p>



<p>Photo No. 26</p>
<p>Facing North</p>
<p>Description: Data Point 014 Overview of PEM Wetland 007.</p>



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 27</p>	
<p>Facing West/ Upstream</p>	
<p>Description: Data Point 015 Ditch Data Point for non-jurisdictional intermittent Ditch 001.</p>	

<p>Photo No. 28</p>	
<p>Facing East/ Downstream</p>	
<p>Description: Data Point 015 Ditch Data Point for non-jurisdictional intermittent Ditch 001.</p>	

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Photo No. 29

Facing North/
Right Bank to Left Bank

Description:

Data Point 015

Ditch Data Point for
non-jurisdictional
intermittent Ditch 001.



Photo No. 30

Facing North/
Upstream

Description:

Data Point 016

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 002.



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<p>Photo No. 31</p>	
<p>Facing South/ Downstream</p>	
<p>Description:</p> <p>Data Point 016</p> <p>Ditch Data Point for non-jurisdictional ephemeral Ditch 002.</p>	

<p>Photo No. 32</p>	
<p>Facing West/ Left Bank to Right Bank</p>	
<p>Description:</p> <p>Data Point 016</p> <p>Ditch Data Point for non-jurisdictional ephemeral Ditch 002.</p>	

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Photo No. 33

Facing North/
Upstream

Description:

Data Point 017

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 003.



Photo No. 34

Facing South/
Downstream

Description:

Data Point 017

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 003.



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<p>Photo No. 35</p>
<p>Facing East/ Right Bank to Left Bank</p>
<p>Description: Data Point 017 Ditch Data Point for non-jurisdictional ephemeral Ditch 003.</p>



<p>Photo No. 36</p>
<p>Facing North/ Upstream</p>
<p>Description: Data Point 018 Stream Data Point for perennial Stream 002. Stream 002, an unnamed tributary to Tonawanda Creek.</p>



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Photo No. 37

Facing South/
Downstream

Description:

Data Point 018

Stream Data Point for
perennial Stream 002.
Stream 002, an
unnamed tributary to
Tonawanda Creek.



Photo No. 38

Facing East/
Right Bank to Left Bank

Description:

Data Point 018

Stream Data Point for
perennial Stream 002.
Stream 002, an
unnamed tributary to
Tonawanda Creek.



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<p>Photo No. 39</p>
<p>Facing North/ Upstream</p>
<p>Description: Data Point 019 Ditch Data Point for non-jurisdictional intermittent Ditch 004.</p>



<p>Photo No. 40</p>
<p>Facing South/ Downstream</p>
<p>Description: Data Point 019 Ditch Data Point for non-jurisdictional intermittent Ditch 004.</p>



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Photo No. 41

Facing West/
Left Bank to Right Bank

Description:

Data Point 019

Ditch Data Point for
non-jurisdictional
intermittent Ditch 004.



Photo No. 42

Facing North

Description:

Data Point 020

PEM Data Point for
Wetland 008.



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<p>Photo No. 43</p>
<p>Facing East</p>
<p>Description: Data Point 020 Overview of PEM Wetland 008.</p>



<p>Photo No. 44</p>
<p>Facing North</p>
<p>Description: Data Point 021 Data Point for upland/dryland adjacent to Wetland 008.</p>



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 45

Facing West

Description:

Data Point 021

Overview of upland/dryland adjacent to Wetland 008.



2019. 8. 12 8:41

Photo No. 46

Facing East/
Upstream

Description:

Data Point 022

Stream Data Point for intermittent Stream 003. Stream 003, an unnamed tributary to Mud Creek.



2019. 8. 12 9:25

<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 47</p>	
<p>Facing West/ Downstream</p>	
<p>Description: Data Point 022 Stream Data Point for intermittent Stream 003. Stream 003, an unnamed tributary to Mud Creek.</p>	

<p>Photo No. 48</p>	
<p>Facing North/ Left Bank to Right Bank</p>	
<p>Description: Data Point 022 Stream Data Point for intermittent Stream 003. Stream 003, an unnamed tributary to Mud Creek.</p>	

<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 49</p>
<p>Facing North/ Upstream</p>
<p>Description: Data Point 023 Stream Data Point for perennial Stream 004. Stream 004, an unnamed tributary to Mud Creek.</p>



<p>Photo No. 50</p>
<p>Facing South/ Downstream</p>
<p>Description: Data Point 023 Stream Data Point for perennial Stream 004. Stream 004, an unnamed tributary to Mud Creek.</p>



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Photo No. 51

Facing West/
Left Bank to Right Bank

Description:

Data Point 023

Stream Data Point for
perennial Stream 00.
Stream 004, an
unnamed tributary to
Mud Creek.



Photo No. 52

Facing South/
Upstream

Description:

Data Point 024

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 005.



Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report	Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York	Project No. 190176
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Photo No. 53

Facing North/
Downstream

Description:

Data Point 024

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 005.



Photo No. 54

Facing East/
Left Bank to Right Bank

Description:

Data Point 024

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 005.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 55</p>
<p>Facing North/ Upstream</p>
<p>Description: Data Point 025 Ditch Data Point for non-jurisdictional ephemeral Ditch 006.</p>



<p>Photo No. 56</p>
<p>Facing South/ Downstream</p>
<p>Description: Data Point 025 Ditch Data Point for non-jurisdictional ephemeral Ditch 006.</p>



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<p>Photo No. 57</p>
<p>Facing West/ Left Bank to Right Bank</p>
<p>Description: Data Point 025 Ditch Data Point for non-jurisdictional ephemeral Ditch 006.</p>



<p>Photo No. 58</p>
<p>Facing North</p>
<p>Description: Data Point 026 PEM Data Point for Wetland 009.</p>



Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report	Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York	Project No. 190176
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Photo No. 59

Facing North

Description:

Data Point 026
Overview of PEM
Wetland 009.



Photo No. 60

Facing North

Description:

Data Point 027
Data Point for
upland/dryland adjacent
to Wetland 009.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 61</p>
<p>Facing North</p>
<p>Description: Data Point 027 Data Point for upland/dryland adjacent to Wetland 009.</p>



<p>Photo No. 62</p>
<p>Facing South/ Upstream</p>
<p>Description: Data Point 028 Stream Data Point for intermittent Stream 005. Stream 005, an unnamed tributary to Mud Creek.</p>



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 63</p>
<p>Facing North/ Downstream</p>
<p>Description: Data Point 028 Stream Data Point for intermittent Stream 005. Stream 005, an unnamed tributary to Mud Creek.</p>



<p>Photo No. 64</p>
<p>Facing East/ Left Bank to Right Bank</p>
<p>Description: Data Point 028 Stream Data Point for intermittent Stream 005. Stream 005, an unnamed tributary to Mud Creek.</p>



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Photo No. 65

Facing North

Description:

Data Point 029
PEM Data Point for
Wetland 010.



Photo No. 66

Facing North

Description:

Data Point 029
Overview of PEM
Wetland 010.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 67

Facing North

Description:

Data Point 030

Data Point for upland/dryland adjacent to Wetland 010.



Photo No. 68

Facing North

Description:

Data Point 030

Overview of upland/dryland adjacent to Wetland 010.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 69</p>	
<p>Facing North</p>	
<p>Description:</p> <p>Data Point 031</p> <p>Data Point for upland/dryland adjacent to Wetland 011.</p>	

<p>Photo No. 70</p>	
<p>Facing North</p>	
<p>Description:</p> <p>Data Point 031</p> <p>Overview of upland/dryland adjacent to Wetland 011.</p>	

<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 71

Facing North

Description:

Data Point 032
PEM Data Point for
Wetland 011.



Photo No. 72

Facing North

Description:

Data Point 032
Overview of PEM
Wetland 011.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 73

Facing North/
Upstream

Description:

Data Point 033

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 007.



Photo No. 74

Facing South/
Downstream

Description:

Data Point 033

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 007.



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<p>Photo No. 75</p>	
<p>Facing West/ Left Bank to Right Bank</p>	
<p>Description: Data Point 033 Ditch Data Point for non-jurisdictional ephemeral Ditch 007.</p>	

<p>Photo No. 76</p>	
<p>Facing North</p>	
<p>Description: Data Point 034 Data Point for upland/dryland adjacent to Wetland 012.</p>	

Project Name:
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Photo No. 77

Facing East

Description:

Data Point 034
Overview of
upland/dryland adjacent
to Wetland 012.



Photo No. 78

Facing North

Description:

Data Point 035
PEM Data Point for
Wetland 012.



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Photo No. 79

Facing North

Description:

Data Point 035

Overview of PEM
Wetland 012.



Photo No. 80

Facing South/
Upstream

Description:

Data Point 036

Stream Data Point for
intermittent Stream 006.
Stream 006, an
unnamed tributary to
Mud Creek.



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Photo No. 81

Facing North/
Downstream

Description:

Data Point 036

Stream Data Point for
intermittent Stream 006.
Stream 006, an
unnamed tributary to
Mud Creek.



Photo No. 82

Facing East/
Left Bank to Right Bank

Description:

Data Point 036

Stream Data Point for
intermittent Stream 006.
Stream 006, an
unnamed tributary to
Mud Creek.



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Photo No. 83

Facing North/
Upstream

Description:

Data Point 037

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 008.



Photo No. 84

Facing South/
Downstream

Description:

Data Point 037

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 008.



Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report	Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York	Project No. 190176
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Photo No. 85

Facing West/
Left Bank to Right Bank

Description:

Data Point 037

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 008.



Photo No. 86

Facing North

Description:

Data Point 038

PEM Data Point for
Wetland 013.



Project Name:
Niagara Mohawk Power Corporation (d/b/a National Grid)
Lockport-Batavia #112 Rebuild Project
Wetland and Watercourse Delineation Report

Site Location:
Towns of Lockport and Royalton, Niagara
County and Town of Alabama, Genesee
County, New York

Project No.
190176

Photo No. 87

Facing North

Description:

Data Point 038

Overview of PEM
Wetland 013.



Photo No. 88

Facing North

Description:

Data Point 039

Data Point for
upland/dryland adjacent
to Wetland 013.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 89</p>	
<p>Facing West</p>	
<p>Description: Data Point 039 Overview of upland/dryland adjacent to Wetland 013.</p>	

<p>Photo No. 90</p>	
<p>Facing North</p>	
<p>Description: Data Point 040 Data Point for upland/dryland adjacent to Wetland 014.</p>	

<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 91</p>
<p>Facing East</p>
<p>Description: Data Point 040 Overview of upland/dryland adjacent to Wetland 014.</p>



<p>Photo No. 92</p>
<p>Facing North</p>
<p>Description: Data Point 041 PEM Data Point for Wetland 014.</p>



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 93

Facing South

Description:

Data Point 041

Overview of PEM
Wetland 014.



Photo No. 94

Facing South/
Upstream

Description:

Data Point 042

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 009.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 95

Facing North/
Downstream

Description:

Data Point 042

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 009.



Photo No. 96

Facing East/
Left Bank to Right Bank

Description:

Data Point 042

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 009.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 97

Facing North/
Upstream

Description:

Data Point 043

Ditch Data Point for
intermittent jurisdictional
Ditch 010.



Photo No. 98

Facing South/
Downstream

Description:

Data Point 043

Ditch Data Point for
intermittent jurisdictional
Ditch 010.



Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report	Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York	Project No. 190176
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Photo No. 99

Facing West/
Left Bank to Right Bank

Description:

Data Point 043

Ditch Data Point for
intermittent jurisdictional
Ditch 010.



Photo No. 100

Facing North

Description:

Data Point 044

PEM Data Point for
Wetland 015.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 101</p>
<p>Facing North</p>
<p>Description: Data Point 044 Overview of PEM Wetland 015.</p>



<p>Photo No. 102</p>
<p>Facing North</p>
<p>Description: Data Point 045 Data Point for upland/dryland adjacent to Wetland 015.</p>



Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report	Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York	Project No. 190176
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Photo No. 103

Facing South

Description:

Data Point 045

Overview of upland/dryland adjacent to Wetland 015.



Photo No. 104

Facing North

Description:

Data Point 046

PSS Data Point for Wetland 016. Located in NYSDEC Wetland GA-22.



Project Name:
Niagara Mohawk Power Corporation (d/b/a National Grid)
Lockport-Batavia #112 Rebuild Project
Wetland and Watercourse Delineation Report

Site Location:
Towns of Lockport and Royalton, Niagara
County and Town of Alabama, Genesee
County, New York

Project No.
190176

Photo No. 105

Facing North

Description:

Data Point 046

Overview of PSS
Wetland 016. Located in
NYSDEC Wetland GA-
22.



Photo No. 106

Facing North

Description:

Data Point 047

Data Point for
upland/dryland adjacent
to Wetland 016.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 107

Facing East

Description:

Data Point 047

Overview of
upland/dryland adjacent
to Wetland 016.



Photo No. 108

Facing North

Description:

Data Point 048

PEM Data Point for
Wetland 016. Located in
NYSDEC Wetland GA-
22.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 109

Facing West

Description:

Data Point 048

Overview of PEM
Wetland 016. Located in
NYSDEC Wetland GA-
22.



Photo No. 110

Facing South/
Upstream

Description:

Data Point 050

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 011.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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<p>Photo No. 111</p>	
<p>Facing North/ Downstream</p>	
<p>Description: Data Point 050 Ditch Data Point for non-jurisdictional ephemeral Ditch 011.</p>	

<p>Photo No. 112</p>	
<p>Facing West/ Right Bank to Left Bank</p>	
<p>Description: Data Point 050 Ditch Data Point for non-jurisdictional ephemeral Ditch 011.</p>	

Project Name:
Niagara Mohawk Power Corporation (d/b/a National Grid)
Lockport-Batavia #112 Rebuild Project
Wetland and Watercourse Delineation Report

Site Location:
Towns of Lockport and Royalton, Niagara
County and Town of Alabama, Genesee
County, New York

Project No.
190176

Photo No. 113

Facing North

Description:

Data Point 051
PEM Data Point for
Wetland 017.



Photo No. 114

Facing East

Description:

Data Point 051
Overview of PEM
Wetland 017.



Project Name:
Niagara Mohawk Power Corporation (d/b/a National Grid)
Lockport-Batavia #112 Rebuild Project
Wetland and Watercourse Delineation Report

Site Location:
Towns of Lockport and Royalton, Niagara
County and Town of Alabama, Genesee
County, New York

Project No.
190176

Photo No. 115

Facing North

Description:

Data Point 052
Data Point for
upland/dryland adjacent
to Wetland 017.



Photo No. 116

Facing South

Description:

Data Point 052
Overview of
upland/dryland adjacent
to Wetland 017.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 117

Facing North/
Upstream

Description:

Data Point 053

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 012.



Photo No. 118

Facing South/
Downstream

Description:

Data Point 053

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 012.



<p>Project Name: Niagara Mohawk Power Corporation (d/b/a National Grid) Lockport-Batavia #112 Rebuild Project Wetland and Watercourse Delineation Report</p>	<p>Site Location: Towns of Lockport and Royalton, Niagara County and Town of Alabama, Genesee County, New York</p>	<p>Project No. 190176</p>
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Photo No. 119

Facing West/
Left Bank to Right Bank

Description:

Data Point 053

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 012.



Photo No. 120

Facing North

Description:

Data Point 054

Data Point for
upland/dryland adjacent
to Wetland 018.



Project Name:
Niagara Mohawk Power Corporation (d/b/a National Grid)
Lockport-Batavia #112 Rebuild Project
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Site Location:
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County and Town of Alabama, Genesee
County, New York

Project No.
190176

Photo No. 121

Facing South

Description:

Data Point 054

Overview of
upland/dryland adjacent
to Wetland 018.



Photo No. 122

Facing North

Description:

Data Point 055

PEM Data Point for
Wetland 018. Located in
NYSDEC Wetland GA-
21.

