



**Lockport-Batavia Line 112
Rebuild Project**

Appendix F

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

<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. 123

Facing North

Description:

Data Point 055

Overview of PEM
Wetland 018. Located in
NYSDEC Wetland GA-
21.



Photo No. 124

Facing South/
Upstream

Description:

Data Point 056

Stream Data Point for
intermittent Stream 007.
Stream 007, an
unnamed tributary to
Mud Creek, is a
NYSDEC Class C
mapped stream.



<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. 125

Facing North/
Downstream

Description:

Data Point 056

Stream Data Point for
intermittent Stream 007.
Stream 007, an
unnamed tributary to
Mud Creek, is a
NYSDEC Class C
mapped stream.



Photo No. 126

Facing East/
Left Bank to Right Bank

Description:

Data Point 056

Stream Data Point for
intermittent Stream 007.
Stream 007, an
unnamed tributary to
Mud Creek, is a
NYSDEC Class C
mapped stream.



<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. 127

Facing North/
Upstream

Description:

Data Point 057

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 013.



Photo No. 128

Facing South/
Downstream

Description:

Data Point 057

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 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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Photo No. 129

Facing East/
Right Bank to Left Bank

Description:

Data Point 057

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 013.



Photo No. 130

Facing North/
Upstream

Description:

Data Point 058

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 014.



<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. 131</p>	
<p>Facing South/ Downstream</p>	
<p>Description: Data Point 058 Ditch Data Point for non-jurisdictional ephemeral Ditch 014.</p>	

<p>Photo No. 132</p>	
<p>Facing East/ Right Bank to Left Bank</p>	
<p>Description: Data Point 058 Ditch Data Point for non-jurisdictional ephemeral Ditch 014.</p>	

Project Name:
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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. 133

Facing North/
Upstream

Description:

Data Point 059

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 015.



Photo No. 134

Facing South/
Downstream

Description:

Data Point 059

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 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. 135</p> <p>Facing East/ Right Bank to Left Bank</p>	 <p>2019. 8.16 10:25</p>
<p>Description:</p> <p>Data Point 059</p> <p>Ditch Data Point for non-jurisdictional ephemeral Ditch 015.</p>	

<p>Photo No. 136</p> <p>Facing North/ Upstream</p>	 <p>2019. 8.19 7:42</p>
<p>Description:</p> <p>Data Point 060</p> <p>Ditch Data Point for non-jurisdictional intermittent Ditch 016.</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. 137

Facing South/
Downstream

Description:

Data Point 060

Ditch Data Point for
non-jurisdictional
intermittent Ditch 016.



Photo No. 138

Facing East/
Left Bank to Right Bank

Description:

Data Point 060

Ditch Data Point for
non-jurisdictional
intermittent Ditch 016.



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County and Town of Alabama, Genesee
County, New York

Project No.
190176

Photo No. 139

Facing North

Description:

Data Point 061
PEM Data Point for
Wetland 019.



Photo No. 140

Facing North

Description:

Data Point 061
Overview of PEM
Wetland 019.



<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. 141</p>
<p>Facing North</p>
<p>Description: Data Point 062 Data Point for upland/dryland adjacent to Wetland 019.</p>



<p>Photo No. 142</p>
<p>Facing South</p>
<p>Description: Data Point 062 Overview of upland/dryland adjacent to Wetland 019.</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. 143</p>	
<p>Facing South/ Upstream</p>	
<p>Description:</p> <p>Data Point 063</p> <p>Stream Data Point for intermittent Stream 008. Stream 008, an unnamed tributary to Mud Creek, is a NYSDEC Class C mapped stream.</p>	

<p>Photo No. 144</p>	
<p>Facing North/ Downstream</p>	
<p>Description:</p> <p>Data Point 063</p> <p>Stream Data Point for intermittent Stream 008. Stream 008, an unnamed tributary to Mud Creek, is a NYSDEC Class C mapped stream.</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. 145</p>	
<p>Facing West/ Right Bank to Left Bank</p>	
<p>Description: Data Point 063 Stream Data Point for intermittent Stream 008. Stream 008, an unnamed tributary to Mud Creek, is a NYSDEC Class C mapped stream.</p>	

<p>Photo No. 146</p>	
<p>Facing North</p>	
<p>Description: Data Point 064 PEM Data Point for Wetland 020. Located in NYSDEC Wetland GA- 6.</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. 147

Facing West

Description:

Data Point 064

Overview of PEM
Wetland 020. Located in
NYSDEC Wetland GA-
6.



2019. 8. 19 9:59

Photo No. 148

Facing North

Description:

Data Point 065

Data Point for
upland/dryland adjacent
to Wetland 020.



2019. 8. 19 10:44

<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. 149</p> <p>Facing North</p>	
<p>Description:</p> <p>Data Point 065</p> <p>Overview of upland/dryland adjacent to Wetland 020.</p>	

<p>Photo No. 150</p> <p>Facing South/ Upstream</p>	
<p>Description:</p> <p>Data Point 066</p> <p>Ditch Data Point for non-jurisdictional ephemeral Ditch 017.</p>	

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Photo No. 151

Facing North/
Downstream

Description:

Data Point 066

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 017.



Photo No. 152

Facing West/
Right Bank to Left Bank

Description:

Data Point 066

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 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
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Photo No. 153

Facing South/
Upstream

Description:

Data Point 067

Ditch Data Point for
non-jurisdictional
intermittent Ditch 018.



Photo No. 154

Facing North/
Downstream

Description:

Data Point 067

Ditch Data Point for
non-jurisdictional
intermittent Ditch 018.



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. 155

Facing East/
Left Bank to Right Bank

Description:

Data Point 067

Ditch Data Point for
non-jurisdictional
intermittent Ditch 018.



Photo No. 156

Facing North

Description:

Data Point 068

PEM Data Point for
Wetland 021.




<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. 157</p>	
<p>Facing East</p>	
<p>Description: Data Point 068 Overview of PEM Wetland 021.</p>	

<p>Photo No. 158</p>	
<p>Facing North</p>	
<p>Description: Data Point 069 Data Point for upland/dryland adjacent to Wetland 021.</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. 159</p> <p>Facing North</p>	 <p style="text-align: right; color: red;">2019 8 19 13:52</p>
<p>Description:</p> <p>Data Point 069</p> <p>Overview of upland/dryland adjacent to Wetland 021.</p>	

<p>Photo No. 160</p> <p>Facing North/ Upstream</p>	 <p style="text-align: right; color: red;">2019 8 20 7:34</p>
<p>Description:</p> <p>Data Point 070</p> <p>Ditch Data Point for non-jurisdictional intermittent Ditch 019.</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. 161</p>
<p>Facing South/ Downstream</p>
<p>Description: Data Point 070 Ditch Data Point for non-jurisdictional intermittent Ditch 019.</p>



<p>Photo No. 162</p>
<p>Facing East/ Right Bank to Left Bank</p>
<p>Description: Data Point 070 Ditch Data Point for non-jurisdictional intermittent Ditch 019.</p>



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County and Town of Alabama, Genesee
County, New York

Project No.
190176

Photo No. 163

Facing North

Description:

Data Point 071

PEM Data Point for
Wetland 022. Located in
John White Wildlife
Management Area.



Photo No. 164

Facing South

Description:

Data Point 071

Overview of PEM
Wetland 022. Located in
John White Wildlife
Management Area.



<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. 165</p>	
<p>Facing North</p>	
<p>Description: Data Point 072 Data Point for upland/dryland adjacent to Wetland 022. Located in John White Wildlife Management Area.</p>	

<p>Photo No. 166</p>	
<p>Facing West</p>	
<p>Description: Data Point 072 Overview of upland/dryland adjacent to Wetland 022. Located in John White Wildlife Management Area.</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. 167</p>	
<p>Facing North</p>	
<p>Description: Data Point 073 PEM Data Point for Wetland 023. Located in NYSDEC Wetland AK-2, AK-3, and AK-4. Located in Tonawanda Wildlife Management Area.</p>	

<p>Photo No. 168</p>	
<p>Facing West</p>	
<p>Description: Data Point 073 Overview of PEM Wetland 023. Located in NYSDEC Wetland AK-2, AK-3, and AK-4. Located in Tonawanda Wildlife Management Area.</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. 169</p>	
<p>Facing North</p>	
<p>Description: Data Point 074 Data Point for upland/dryland adjacent to Wetland 023. Located in Tonawanda Wildlife Management Area.</p>	

<p>Photo No. 170</p>	
<p>Facing East</p>	
<p>Description: Data Point 074 Overview of upland/dryland adjacent to Wetland 023. Located in Tonawanda Wildlife Management Area.</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. 171	
Facing South/ Upstream	
Description: Data Point 075 Ditch Data Point for non-jurisdictional intermittent Ditch 020.	

Photo No. 172	
Facing North/ Downstream	
Description: Data Point 075 Ditch Data Point for non-jurisdictional intermittent Ditch 020.	

<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. 173</p> <p>Facing West/ Right Bank to Left Bank</p>	
<p>Description:</p> <p>Data Point 075</p> <p>Ditch Data Point for non-jurisdictional intermittent Ditch 020.</p>	

<p>Photo No. 174</p> <p>Facing East</p>	
<p>Description:</p> <p>Data Point 085</p> <p>PSS Data Point for Wetland 023. Located in NYSDEC Wetland AK- 2, AK-3, and AK-4. Located in Tonawanda Wildlife Management Area.</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. 175</p>	
<p>Facing South</p>	
<p>Description: Data Point 085 Overview of PSS Wetland 023. Located in NYSDEC Wetland AK- 2, AK-3, and AK-4. Located in Tonawanda Wildlife Management Area.</p>	

<p>Photo No. 176</p>	
<p>Facing South</p>	
<p>Description: Data Point 086 Data Point for upland/dryland adjacent to Wetland 023. Located in Tonawanda Wildlife Management Area.</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. 177</p>
<p>Facing South</p>
<p>Description: Data Point 086 Overview of upland/dryland adjacent to Wetland 023. Located in Tonawanda Wildlife Management Area.</p>



<p>Photo No. 178</p>
<p>Facing North</p>
<p>Description: Data Point 076 PEM Data Point for Wetland 024.</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. 179
Facing West
Description: Data Point 076 Overview of PEM Wetland 024.



Photo No. 180
Facing North
Description: Data Point 077 Data Point for upland/dryland adjacent to Wetland 024.



<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. 181</p>	
<p>Facing East</p>	
<p>Description: Data Point 077 Overview of upland/dryland adjacent to Wetland 024.</p>	

<p>Photo No. 182</p>	
<p>Facing South/ Upstream</p>	
<p>Description: Data Point 078 Ditch Data Point for non-jurisdictional ephemeral Ditch 021.</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. 183</p>	
<p>Facing North/ Downstream</p>	
<p>Description: Data Point 078 Ditch Data Point for non-jurisdictional ephemeral Ditch 021.</p>	

<p>Photo No. 184</p>	
<p>Facing East/ Left Bank to Right Bank</p>	
<p>Description: Data Point 078 Ditch Data Point for non-jurisdictional ephemeral Ditch 021.</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. 185

Facing South/
Upstream

Description:

Data Point 079

Ditch Data Point for
non-jurisdictional
intermittent Ditch 022.



Photo No. 186

Facing North/
Downstream

Description:

Data Point 079

Ditch Data Point for
non-jurisdictional
intermittent Ditch 022.



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. 187

Facing West/
Right Bank to Left Bank

Description:

Data Point 079

Ditch Data Point for
non-jurisdictional
intermittent Ditch 022.



Photo No. 188

Facing North

Description:

Data Point 080

Data Point for
upland/dryland adjacent
to Wetland 025.



<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. 189</p>
<p>Facing South</p>
<p>Description: Data Point 080 Overview of upland/dryland adjacent to Wetland 025.</p>



<p>Photo No. 190</p>
<p>Facing North</p>
<p>Description: Data Point 081 PEM Data Point for Wetland 025.</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. 191</p>	
<p>Facing West</p>	
<p>Description: Data Point 081 Overview of PEM Wetland 025.</p>	

<p>Photo No. 192</p>	
<p>Facing North</p>	
<p>Description: Data Point 082 Data Point for upland/dryland adjacent to Wetland 026.</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. 193</p>
<p>Facing West</p>
<p>Description: Data Point 082 Overview of upland/dryland adjacent to Wetland 026.</p>



2019 8.21 11:05

<p>Photo No. 194</p>
<p>Facing North</p>
<p>Description: Data Point 083 PEM Data Point for Wetland 026.</p>



2019 8.21 11:14

<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. 195</p>	
<p>Facing East</p>	
<p>Description: Data Point 083 Overview of PEM Wetland 026.</p>	

<p>Photo No. 196</p>	
<p>Facing West/ Upstream</p>	
<p>Description: Data Point 084 Stream Data Point for perennial Stream 009. Stream 009, an unnamed tributary to Tonawanda Creek, is a NYSDEC Class C mapped stream. Located in Tonawanda Wildlife Management Area.</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. 197</p> <p>Facing East/ Downstream</p>	
<p>Description:</p> <p>Data Point 084</p> <p>Stream Data Point for perennial Stream 009. Stream 009, an unnamed tributary to Tonawanda Creek, is a NYSDEC Class C mapped stream. Located in Tonawanda Wildlife Management Area.</p>	

<p>Photo No. 198</p> <p>Facing North/ Right Bank to Left Bank</p>	
<p>Description:</p> <p>Data Point 084</p> <p>Stream Data Point for perennial Stream 009. Stream 009, an unnamed tributary to Tonawanda Creek, is a NYSDEC Class C mapped stream. Located in Tonawanda Wildlife Management Area.</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. 199</p>	
<p>Facing North</p>	
<p>Description: Data Point 087 Data Point for upland/dryland adjacent to Wetland 027. Located in NYSDEC Wetland MD-1. Located in Tonawanda Wildlife Management Area.</p>	

<p>Photo No. 200</p>	
<p>Facing South</p>	
<p>Description: Data Point 087 Overview of upland/dryland adjacent to Wetland 027. Located in NYSDEC Wetland MD-1. Located in Tonawanda Wildlife Management Area.</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. 201</p>	
<p>Facing North</p>	
<p>Description: Data Point 088 PFO Data Point overview for Wetland 027. Located in NYSDEC Wetland MD- 1. Located in Tonawanda Wildlife Management Area.</p>	

<p>Photo No. 202</p>	
<p>Facing West</p>	
<p>Description: Data Point 088 Overview of PFO Wetland 027. Located in NYSDEC Wetland MD- 1. Located in Tonawanda Wildlife Management Area.</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. 203</p> <p>Facing North</p>	
<p>Description:</p> <p>Data Point 089</p> <p>PEM Data Point overview for Wetland 027. Located in NYSDEC Wetland MD-1. Located in Tonawanda Wildlife Management Area.</p>	

<p>Photo No. 204</p> <p>Facing East</p>	
<p>Description:</p> <p>Data Point 089</p> <p>Overview of PEM Wetland 027. Located in NYSDEC Wetland MD-1. Located in Tonawanda Wildlife Management Area.</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. 205

Facing North

Description:

Data Point 090
PSS Data Point for
Wetland 028.



Photo No. 206

Facing South

Description:

Data Point 090
Overview of PSS
Wetland 028.



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. 207

Facing North

Description:

Data Point 091

Data Point for upland/dryland adjacent to Wetland 028.



Photo No. 208

Facing West

Description:

Data Point 91

Overview of upland/dryland adjacent to Wetland 028.



<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. 209</p> <p>Facing East/ Upstream</p>	
<p>Description:</p> <p>Data Point 092</p> <p>Ditch Data Point for non-jurisdictional ephemeral Ditch 023.</p>	

<p>Photo No. 210</p> <p>Facing West/ Downstream</p>	
<p>Description:</p> <p>Data Point 092</p> <p>Ditch Data Point for non-jurisdictional ephemeral Ditch 023.</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. 211

Facing North/
Left Bank to Right Bank

Description:

Data Point 092

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 023.



Photo No. 212

Facing North/
Upstream

Description:

Data Point 093

Ditch Data Point for
non-jurisdictional
ephemeral Ditch 024.



<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. 213</p>	
<p>Facing South/ Downstream</p>	
<p>Description: Data Point 093 Ditch Data Point for non-jurisdictional ephemeral Ditch 024.</p>	

<p>Photo No. 214</p>	
<p>Facing West/ Left Bank to Right Bank</p>	
<p>Description: Data Point 093 Ditch Data Point for non-jurisdictional ephemeral Ditch 024.</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. 215</p> <p>Facing West/ Upstream</p>	 <p>2019. 10. 2 9:58</p>
<p>Description:</p> <p>Data Point 94</p> <p>Stream Data Point for perennial Stream 010. Stream 010, Mud Creek, is a NYSDEC Class C mapped stream.</p>	

<p>Photo No. 216</p> <p>Facing East/ Downstream</p>	 <p>2019. 10. 2 9:59</p>
<p>Description:</p> <p>Data Point 94</p> <p>Stream Data Point for perennial Stream 010. Stream 010, Mud Creek, is a NYSDEC Class C mapped stream.</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. 217</p> <p>Facing North/ Right Bank to Left Bank</p>	
<p>Description:</p> <p>Data Point 94</p> <p>Stream Data Point for perennial Stream 010. Stream 010, Mud Creek, is a NYSDEC Class C mapped stream.</p>	

<p>Photo No. 218</p> <p>Facing North</p>	
<p>Description:</p> <p>Data Point 95</p> <p>Upland / Dryland Data Point adjacent to Structure 211. Located within an active agricultural field (row crops).</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. 219</p>	
<p>Facing West</p>	
<p>Description: Data Point 95 Overview of Upland / Dryland area adjacent to Structure 211. Located within an active agricultural field (row crops).</p>	

<p>Photo No. 220</p>	
<p>Facing West / Upstream</p>	
<p>Description: Data Point 96 Ditch Data Point for non-jurisdictional Ditch 025. The ditch is a dug- out remnant agricultural ditch between two properties.</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. 221</p>	
<p>Facing East / Downstream</p>	
<p>Description:</p> <p>Data Point 96</p> <p>Ditch Data Point for non-jurisdictional Ditch 025. The ditch is a dug-out remnant agricultural ditch between two properties.</p>	

<p>Photo No. 222</p>	
<p>Facing North / Right Bank to Left Bank</p>	
<p>Description:</p> <p>Data Point 96</p> <p>Ditch Data Point for non-jurisdictional Ditch 025. The ditch is a dug-out remnant agricultural ditch between two properties.</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. 223</p>	
<p>Facing</p>	
<p>Description: Data Point 97 Upland / Dryland Data Point near Structure 212. Located in a hedge row between two properties at the top of a slight incline. At the bottom of the incline is Ditch 025. To the north of the hedge row is an active agricultural field (row crops).</p>	

<p>Photo No. 224</p>	
<p>Facing West</p>	
<p>Description: Data Point 97 Overview of Upland / Dryland area adjacent to Structure 212. Located in a hedge row between two properties at the top of a slight incline. At the bottom of the incline is Ditch 025. To the north of the hedge row is an active agricultural field (row crops).</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. 225

Facing:
North

Description:
Data Point 098

Upland / Dryland Data Point adjacent to Structure 168 and Structure 169. Located in proposed spoiled area, between two shrub areas.

When:
November 13, 2020



Photo No. 226

Facing:
North

Description:
Data Point 098

Overview of Upland / Dryland Data Point adjacent to Structure 168 and Structure 169. Located in proposed spoiled area, between two shrub areas.

When:
November 13, 2020



<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. 227</p>	
<p>Facing: West</p>	
<p>Description: Data Point 098 Overview of Upland / Dryland Data Point adjacent to Structure 168 and Structure 169. Located in proposed spoiled area, between two shrub areas.</p> <p>When: November 13, 2020</p>	

<p>Photo No. 228</p>	
<p>Facing: North</p>	
<p>Description: Data Point 099 PFO Data Point for Wetland 023. Located in wooded depression in Tonawanda Wildlife Management Area.</p> <p>When: November 12, 2020</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. 229</p>	
<p>Facing: North</p>	
<p>Description: Data Point 099 Overview of PFO Data Point for Wetland 023. Located in wooded depression within Tonawanda Wildlife Management Area.</p> <p>When: November 12, 2020</p>	

<p>Photo No. 230</p>	
<p>Facing: West</p>	
<p>Description: Data Point 099 Overview of PFO Data Point for Wetland 023. Located in wooded depression in Tonawanda Wildlife Management Area.</p> <p>When: November 12, 2020</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. 231</p>	
<p>Facing: North</p>	
<p>Description: Data Point 100 PEM Data Point for Wetland 023. Located in a depression within two hillslopes, associated with NYSDEC AK-3. When: November 12, 2020</p>	


<p>Photo No. 232</p>	
<p>Facing: North</p>	
<p>Description: Data Point 100 Overview of PEM Data Point for Wetland 023. Located in a depression within two hillslopes, associated with NYSDEC AK-3. When: November 12, 2020</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. 234</p>	
<p>Facing: West</p>	
<p>Description: Data Point 100 Overview of PEM Data Point for Wetland 023. Located in a depression within two hillslopes, associated with NYSDEC AK-3. When: November 12, 2020</p>	

<p>Photo No. 235</p>	
<p>Facing: North</p>	
<p>Description: Data Point 101 PEM Data Point for Wetland 023. Located within a depression adjacent to side of berm and PFO Wetland 023, associated with NYSDEC AK-3. When: November 12, 2020</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. 236</p>	
<p>Facing: North</p>	
<p>Description: Data Point 101 Overview of PEM Data Point for Wetland 023. Located within a depression adjacent to side of berm and PFO Wetland 023, associated with NYSDEC AK-3.</p> <p>When: November 12, 2020</p>	

<p>Photo No. 237</p>	
<p>Facing: West</p>	
<p>Description: Data Point 101 Overview of PEM Data Point for Wetland 023. Located within a depression adjacent to side of berm and PFO Wetland 023, associated with NYSDEC AK-3.</p> <p>When: November 12, 2020</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. 238</p>	
<p>Facing: North</p>	
<p>Description: Data Point 102 Upland / Dryland Data Point adjacent to Wetland 023. Located on hillslope adjacent to Wetland 023.</p> <p>When: November 12, 2020</p>	

<p>Photo No. 239</p>	
<p>Facing: North</p>	
<p>Description: Data Point 102 Overview of Upland / Dryland Data Point adjacent to Wetland 023. Located on hillslope adjacent to Wetland 023.</p> <p>When: November 12, 2020</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. 240</p>	
<p>Facing: West</p>	
<p>Description: Data Point 102 Overview of Upland / Dryland Data Point adjacent to Wetland 023. Located on hillslope adjacent to Wetland 023.</p> <p>When: November 12, 2020</p>	

<p>Photo No. 241</p>	
<p>Facing: North</p>	
<p>Description: Data Point 103 PEM Data Point for Wetland 023. Located within a depression adjacent to south side of berm, associated with NYSDEC AK-3.</p> <p>When: November 12, 2020</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. 242</p>	
<p>Facing: North</p>	
<p>Description: Data Point 103 Overview of PEM Data Point for Wetland 023. Located within a depression adjacent to south side of berm, associated with NYSDEC AK-3. When: November 12, 2020</p>	

<p>Photo No. 243</p>	
<p>Facing: West</p>	
<p>Description: Data Point 103 Overview of PEM Data Point for Wetland 023. Located within a depression adjacent to south side of berm, associated with NYSDEC AK-3. When: November 12, 2020</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. 244</p>	
<p>Facing: North</p>	
<p>Description: Data Point 104 Upland / Dryland Data Point adjacent to Wetland 023. Located on hillslope adjacent to Wetland 023.</p>	

<p>Photo No. 245</p>	
<p>Facing: North</p>	
<p>Description: Data Point 104 Overview of Upland / Dryland Data Point adjacent to Wetland 023. Located on hillslope adjacent to Wetland 023.</p> <p>When: November 12, 2020</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. 246</p>	
<p>Facing: East</p>	
<p>Description: Data Point 104 Overview of Upland / Dryland Data Point adjacent to Wetland 023. Located on hillslope adjacent to Wetland 023.</p> <p>When: November 12, 2020</p>	

<p>Photo No. 247</p>	
<p>Facing: North</p>	
<p>Description: Data Point 105 Upland / Dryland Data Point. Located at the edge of agricultural field.</p> <p>When: November 13, 2020</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. 248</p>	 <p style="text-align: right;">11/13/20, 9:28 AM</p>
<p>Facing: North</p>	
<p>Description: Data Point 105 Overview of Upland / Dryland Data Point. Located at the edge of agricultural field.</p> <p>When: November 13, 2020</p>	

<p>Photo No. 249</p>	 <p style="text-align: right;">11/13/20, 9:28 AM</p>
<p>Facing: West</p>	
<p>Description: Data Point 105 Overview of Upland / Dryland Data Point. Located at the edge of agricultural field.</p> <p>When: November 13, 2020</p>	