Chantler Rd

Effingham St

Pihach St

Coyle Creek

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

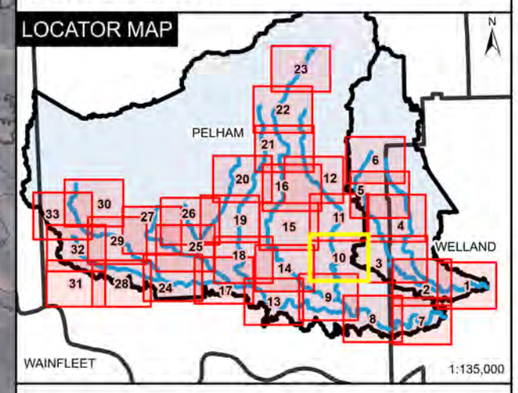
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (1)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Coyle Creek

Draper's Creek

Sumbler Rd

Effingham St

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

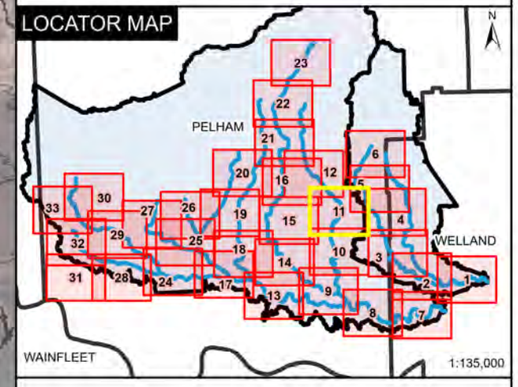
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (2)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Coyle Creek

Effingham St

Sumbler Rd

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

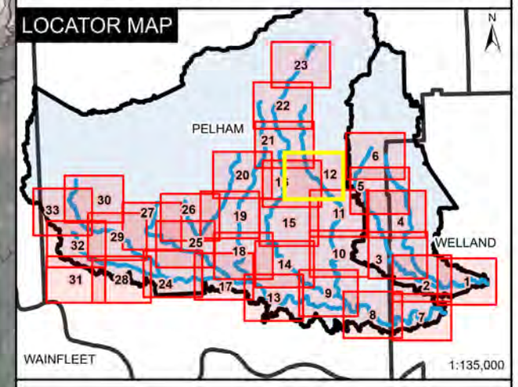
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (3)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Chantler Rd

Coyle Creek

Poth St

Coyle Creek

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

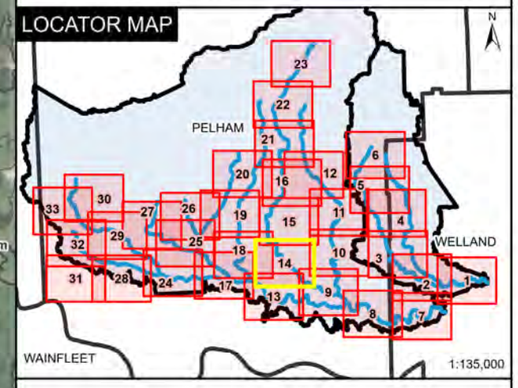
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (4)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Coyle Creek

Poth St

Effingham St

Chantler Rd

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

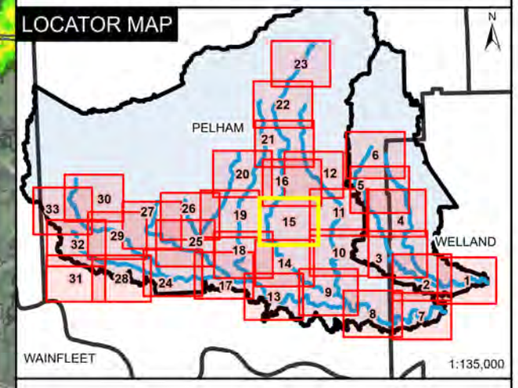
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (5)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

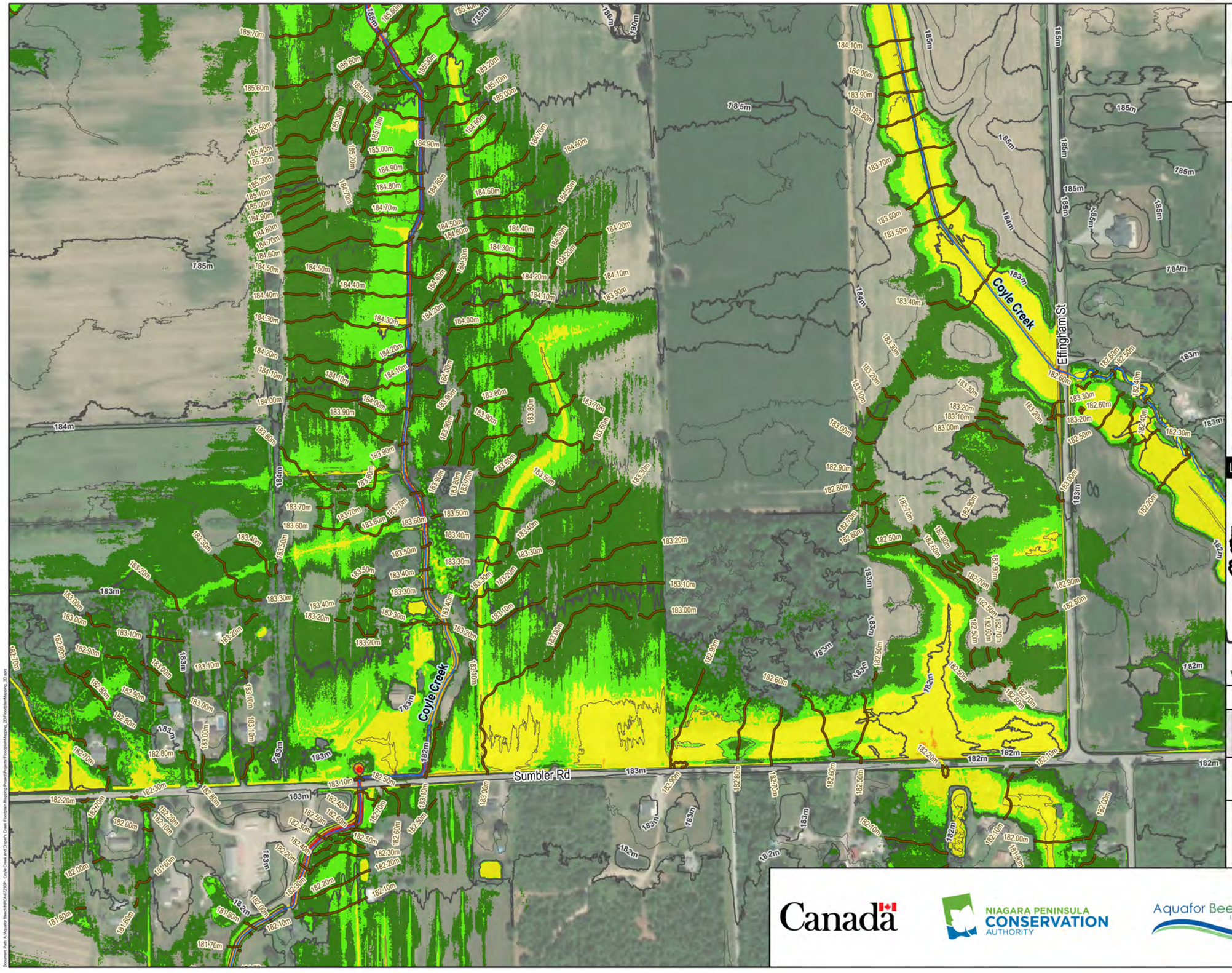
N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario



Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

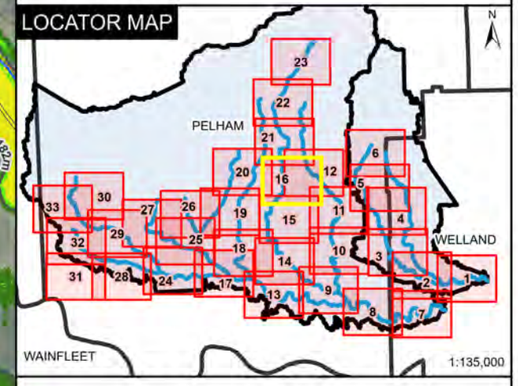
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (6)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

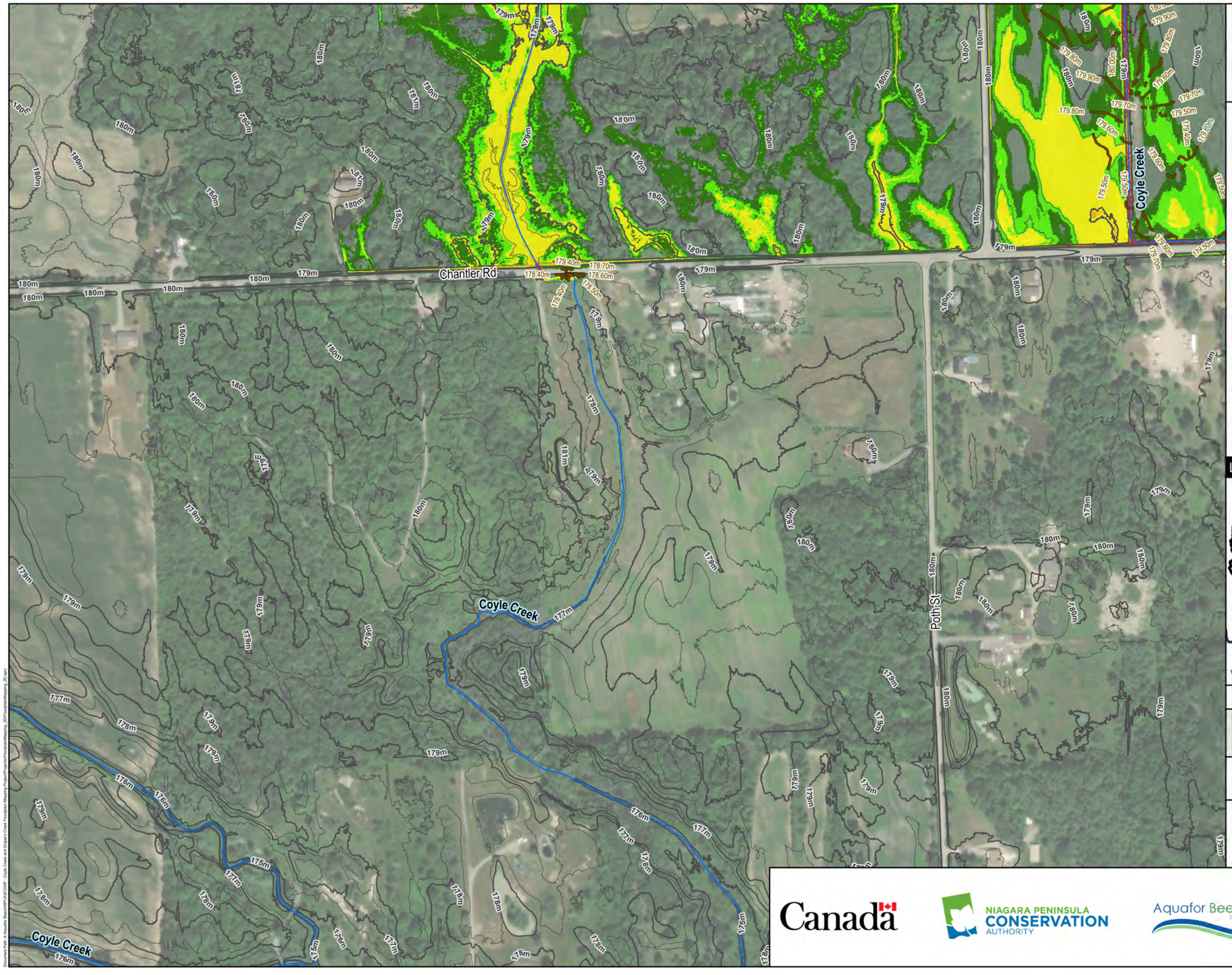
N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario



Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

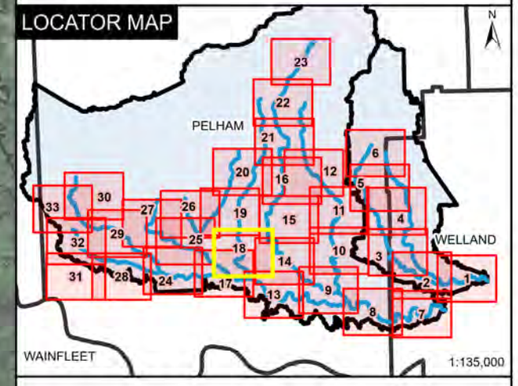
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping Maximum Depth (7)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

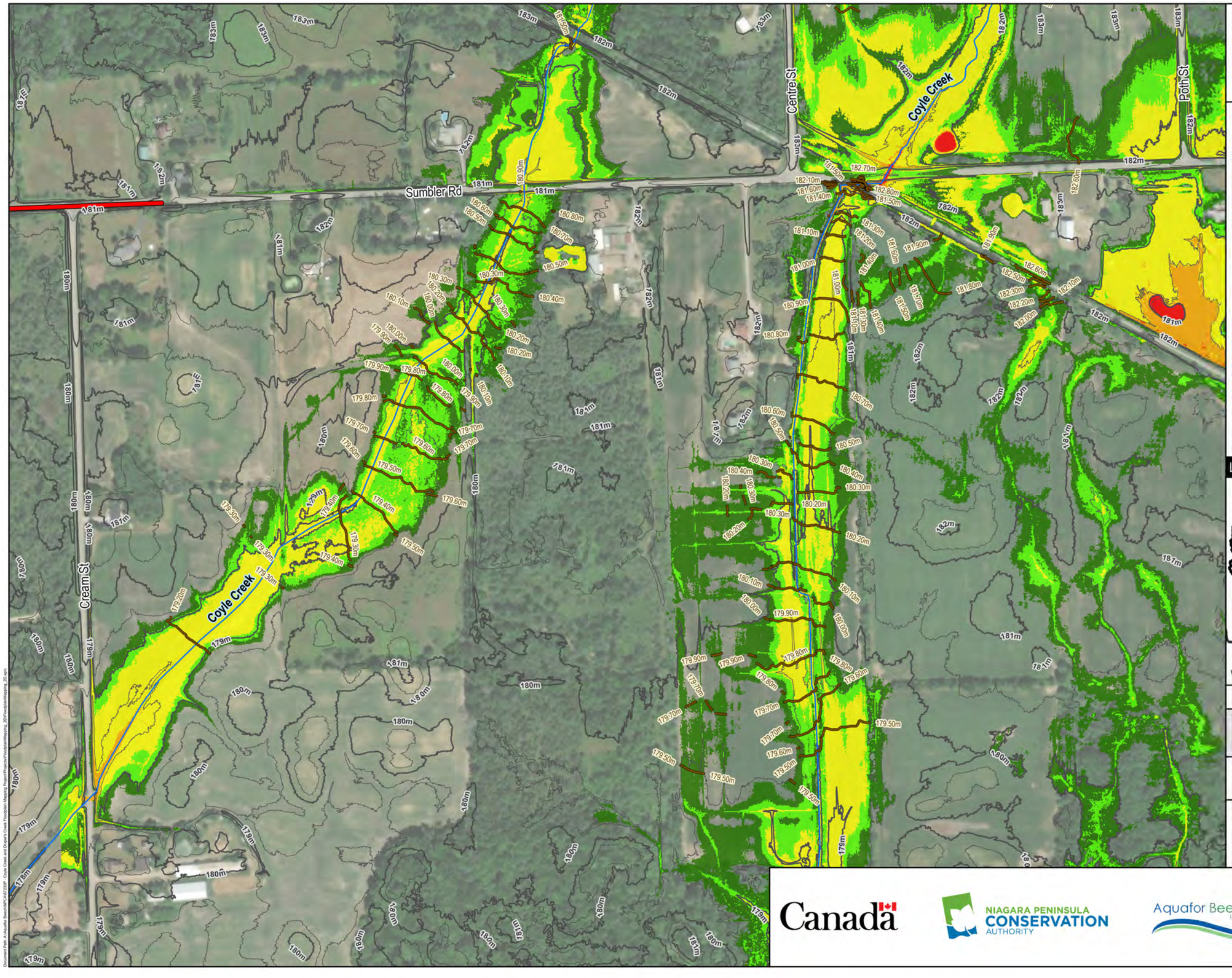
N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario



Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

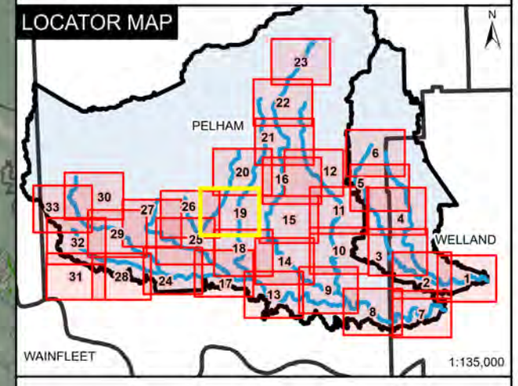
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (8)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Foss Rd

Coyle Creek

Coyle Creek

Centre St

Roth St

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

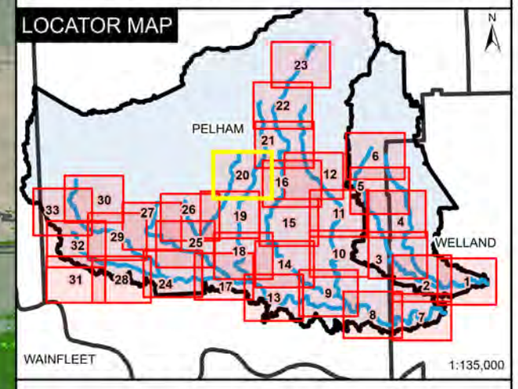
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

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LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (9)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Coyle Creek

Foss Rd

Poth St

Effingham St

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

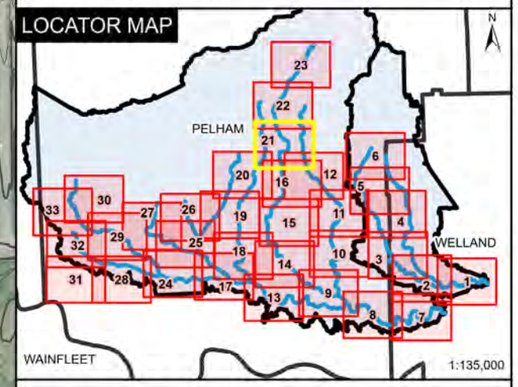
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

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LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (10)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

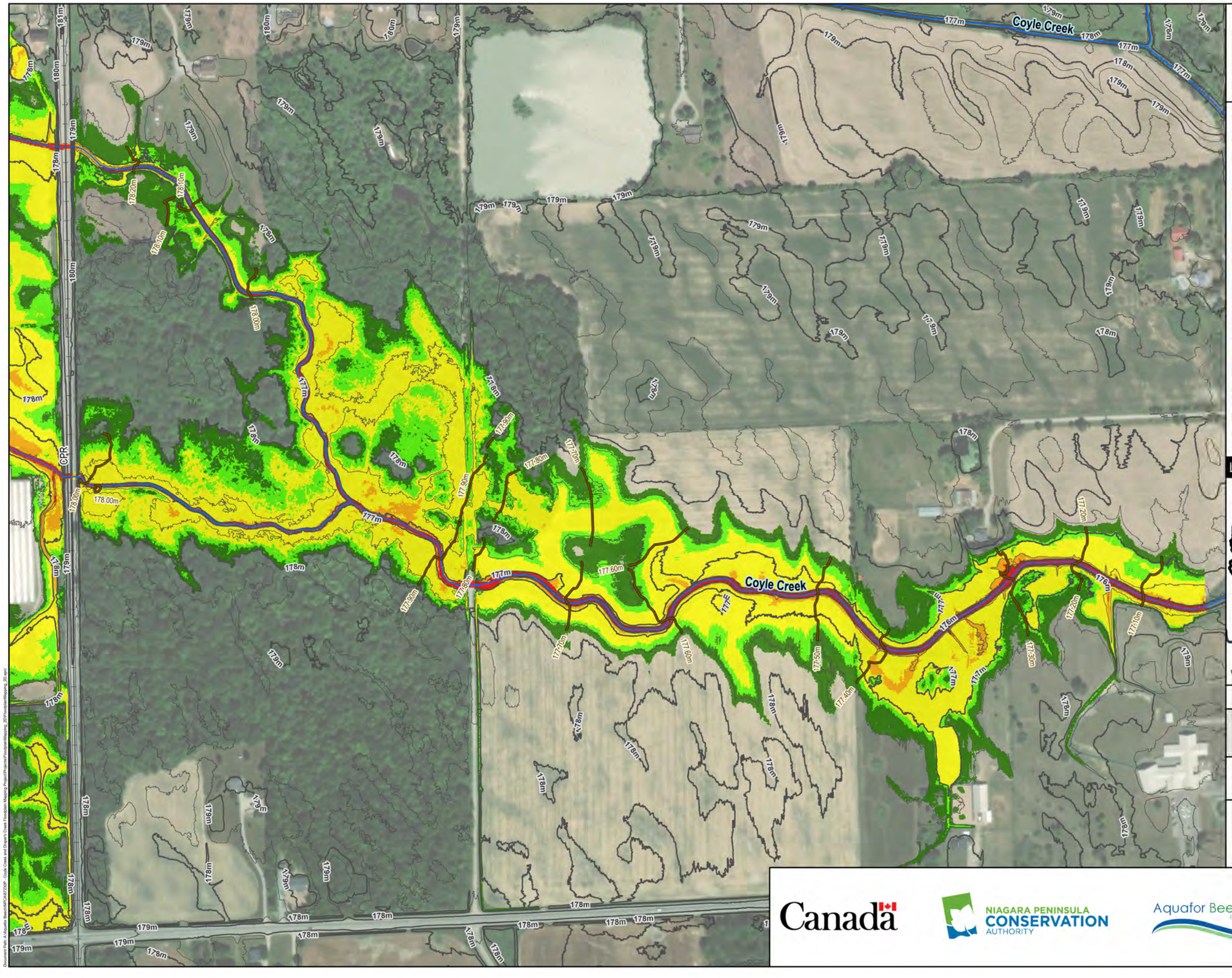
N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario



Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

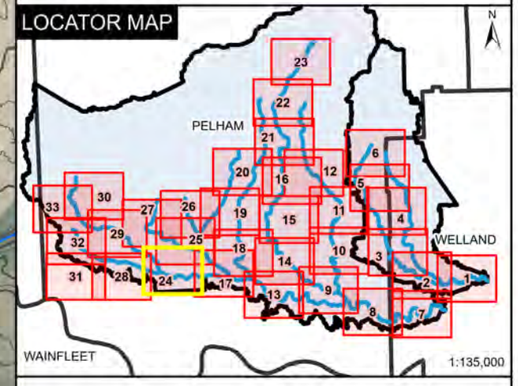
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

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LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (11)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Balfour St

Cream St

Chantler Rd

Coyle Creek

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

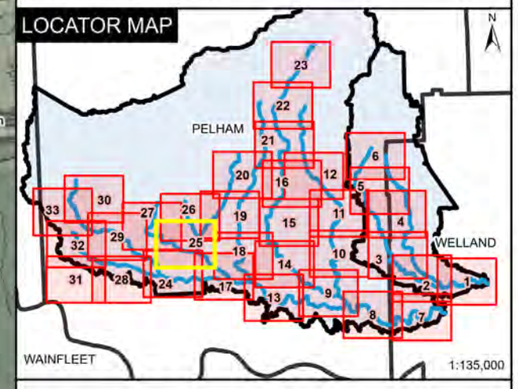
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

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LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (12)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Sumbler Rd

Balfour St

Cream St

Coyle Creek

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

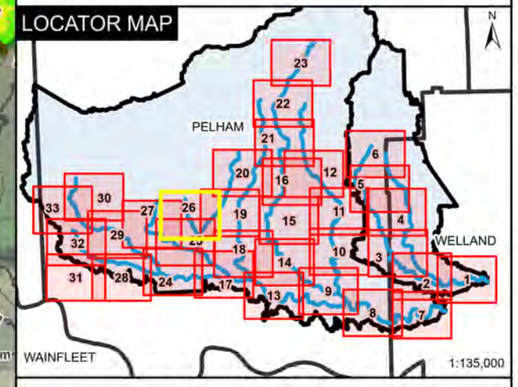
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

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LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (13)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

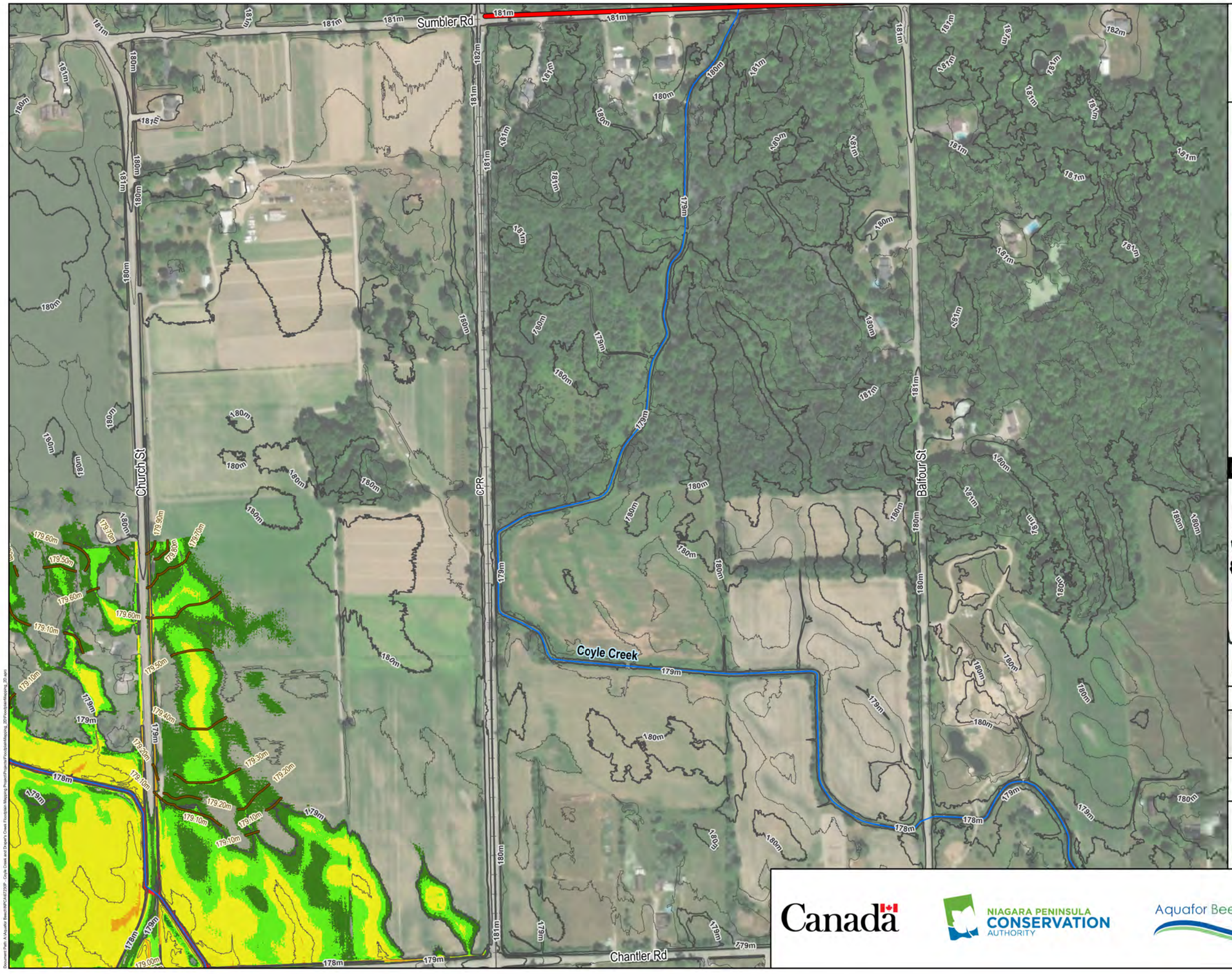
N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario



Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

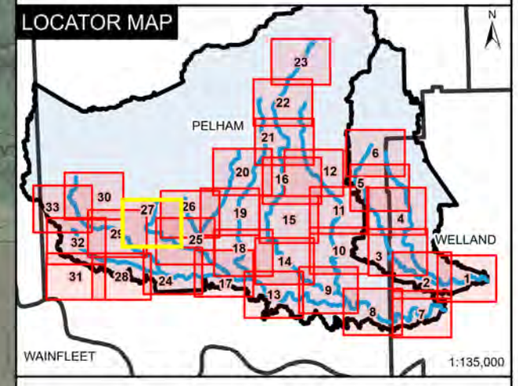
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (14)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

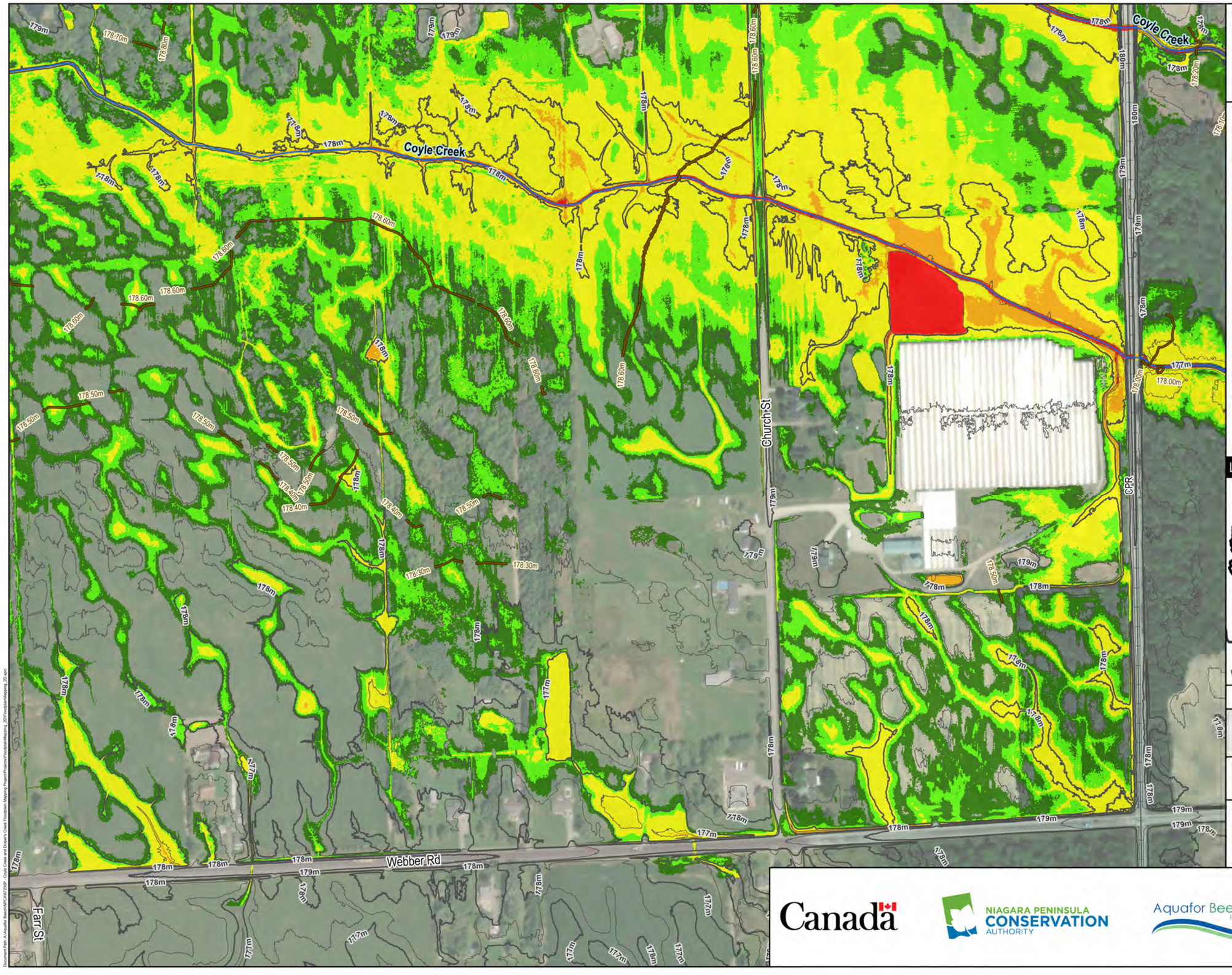
N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario



Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

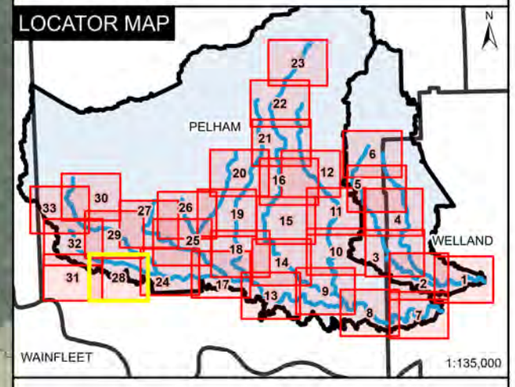
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (15)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

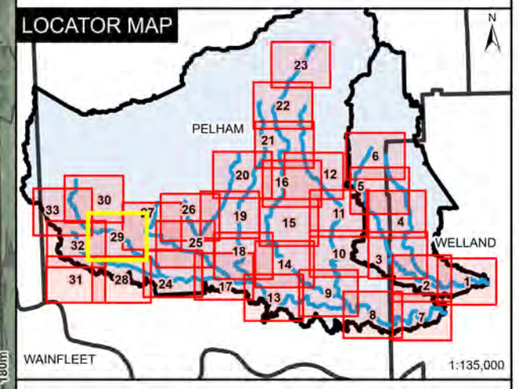
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (16)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

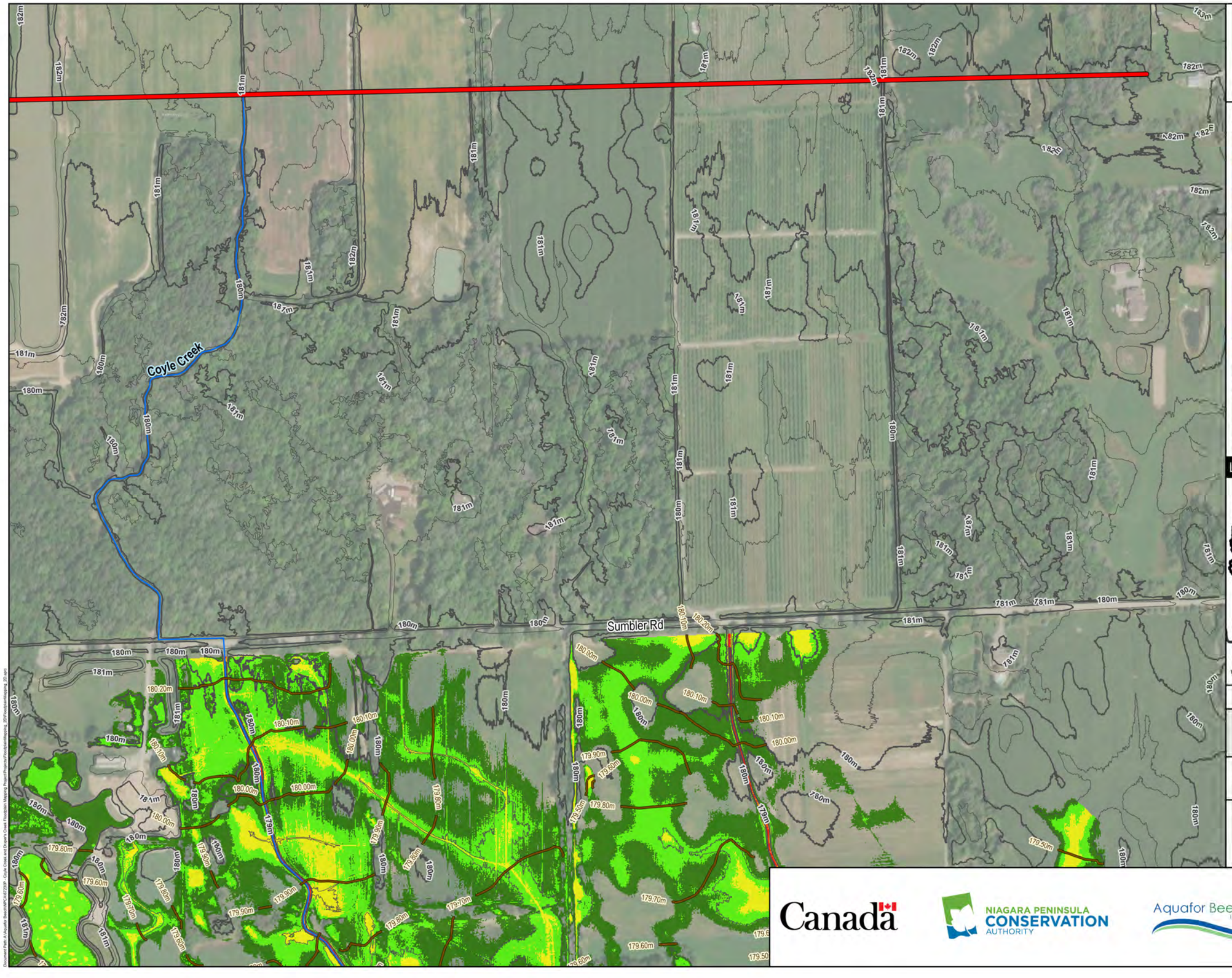
N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario



Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

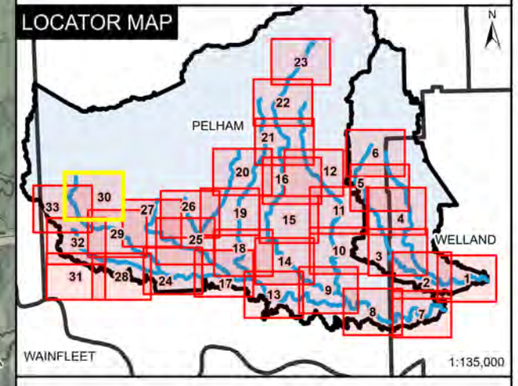
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (17)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Coyle Creek

Victoria Ave

Webber Rd

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

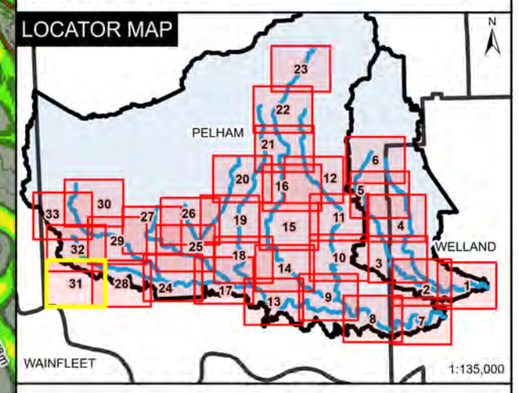
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (18)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Coyle Creek

Chantler Rd

Coyle Creek

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

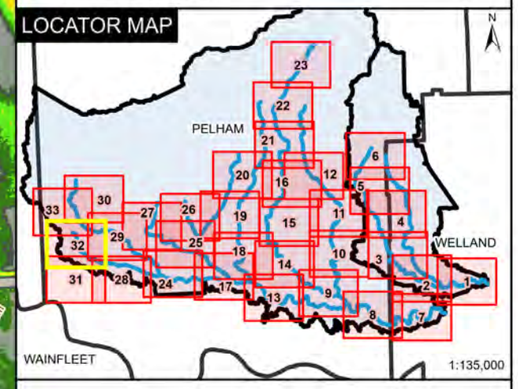
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

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LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (19)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

Canada

NIAGARA PENINSULA CONSERVATION AUTHORITY

Aquafor Beech Limited

Ontario

Coyle Creek

Victoria Ave

Sumbler Rd

Wiley Rd

Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- 100yr Water Surface Elevation Contour

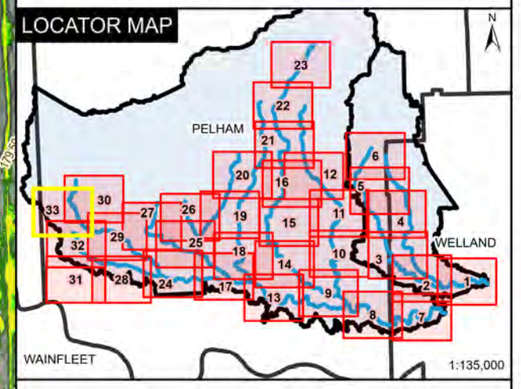
Maximum Depth (m):

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.8
- 0.8 - 1.2
- 1.2 - 2.73

This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

LOCATOR MAP



100yr Flood Lines Mapping
Maximum Depth (20)

Date: 2025-07-15
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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