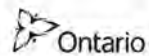
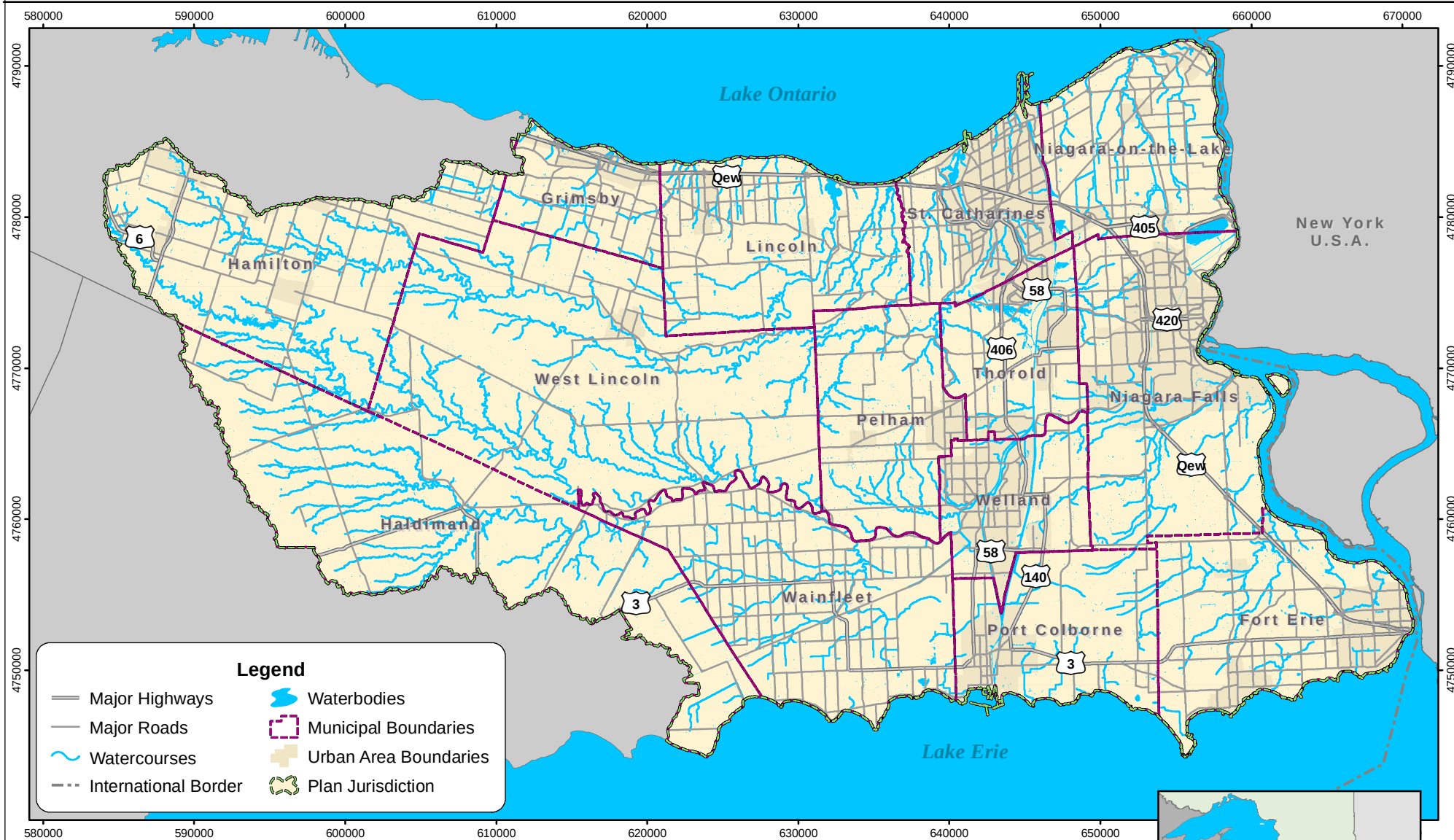


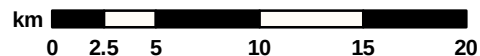
Niagara Peninsula Source Protection Plan

NP: Jurisdiction of the Niagara Peninsula Source Protection Plan



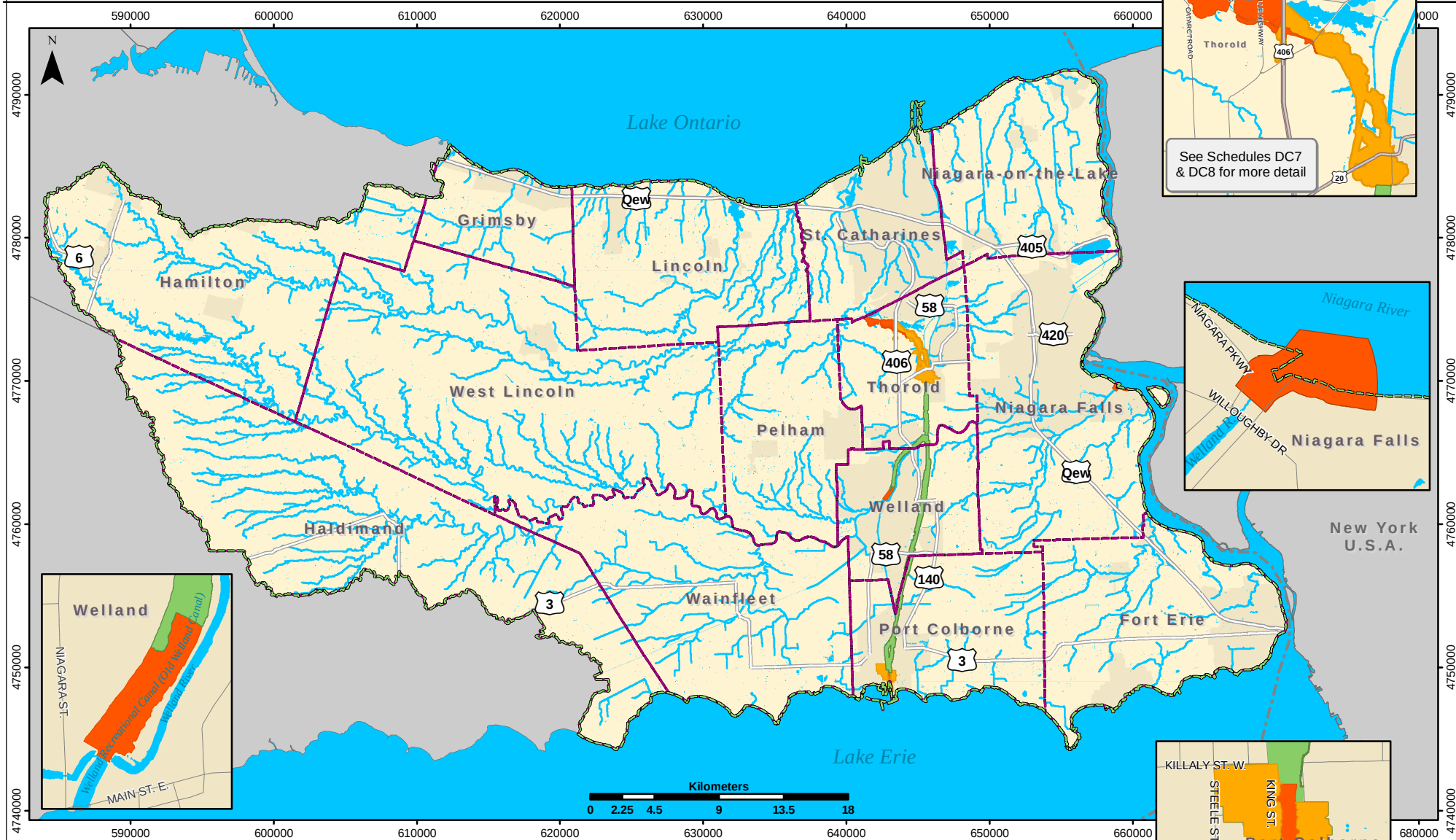
Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.

All Frames: North American Datum 1983, Universal Transverse Mercator 6° Projection, Zone 17N, Central Meridian 81° West. Produced by the Niagara Peninsula Conservation Authority with data supplied under licence by members of the Ontario Geospatial Data Exchange, 2013.



Niagara Peninsula Source Protection Plan

PA: Intake Protection Zones Where Source Protection Plan Policies Apply



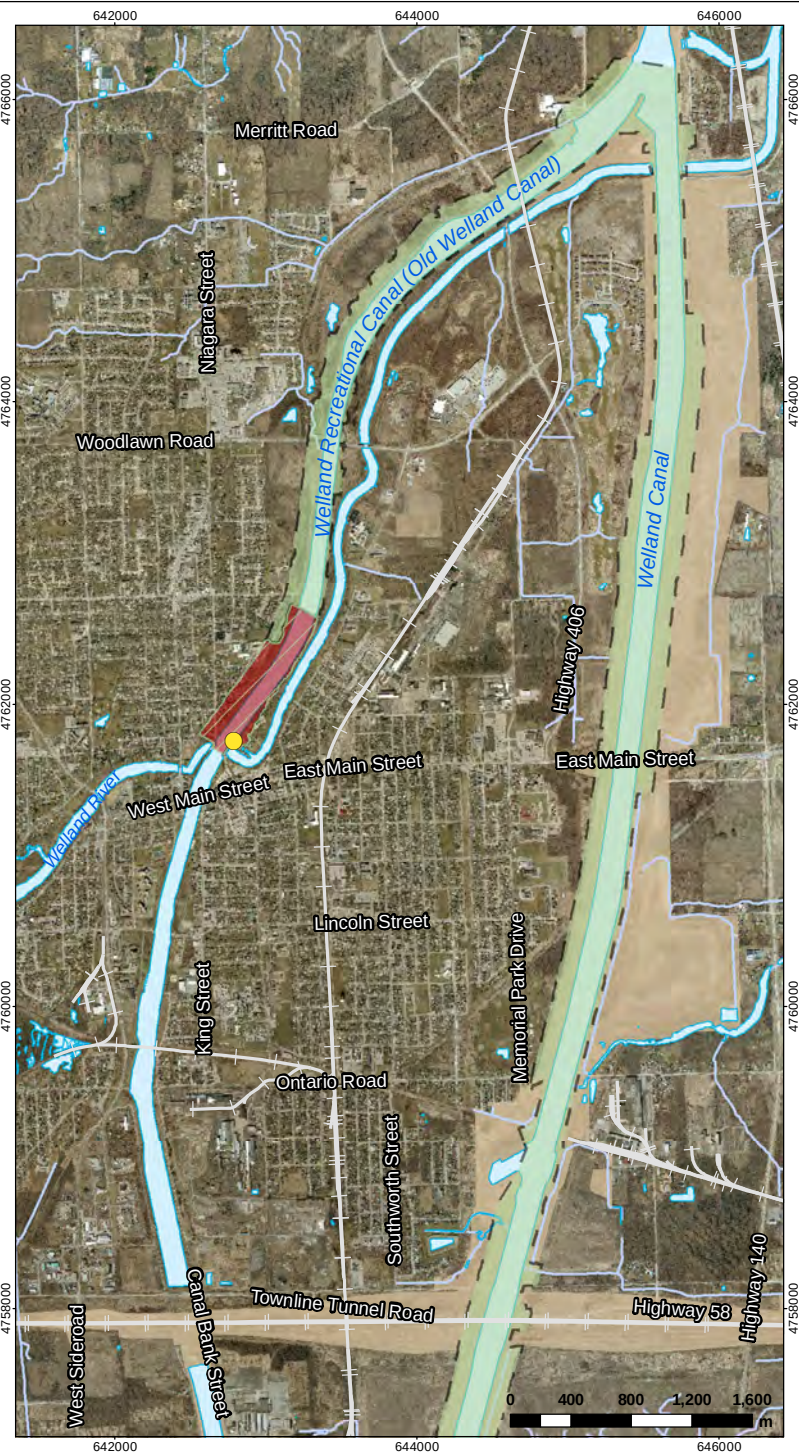
- | | | |
|------------------|----------------------------|---------|
| — Major Highways | - - - International Border | ● IPZ-1 |
| ~ Watercourses | ▭ Municipal Boundaries | ● IPZ-2 |
| ■ Waterbodies | ■ Urban Area Boundaries | ● IPZ-3 |

Disclaimer: This map is intended for illustrative purposes only. All Frames: North American Datum 1983, Universal Transverse Mercator 6 ° Projection, Zone 17N, Central Meridian 81 ° West. Produced by the Niagara Peninsula Conservation Authority with data supplied under licence by members of the Ontario Geospatial Data Exchange and by Niagara Region, 2013.

October 9, 2013

Niagara Peninsula Source Protection Plan

WL1: Welland Intake Protection Zones



Legend

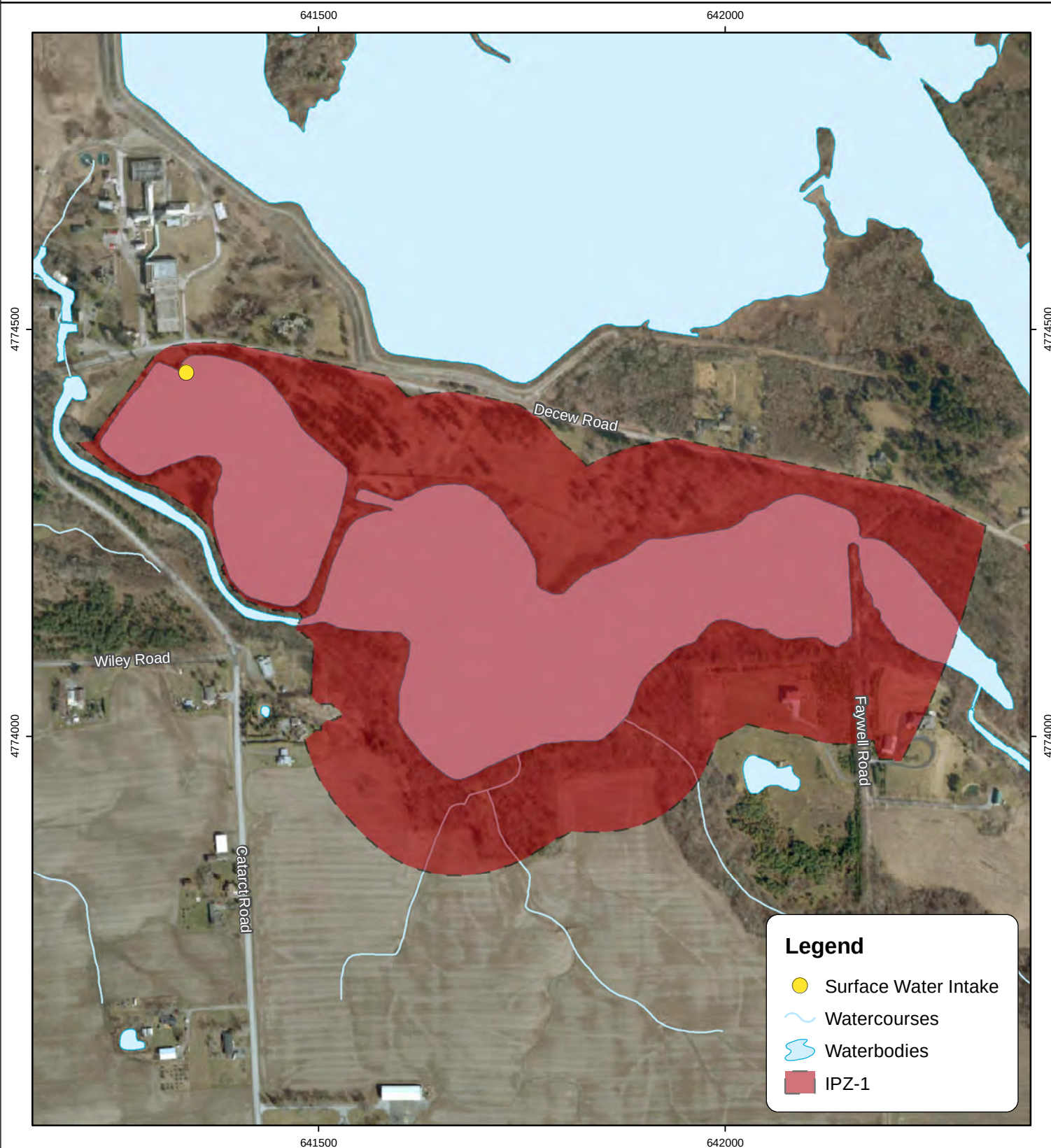
- Surface Water Intake
- Railways
- Watercourses
- Waterbodies
- IPZ-1
- IPZ-3
- Subject to IPZ-3 Significant Threat Policies
- Federal Lands

Schedule **WL1** Date **April 20, 2016**

Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.
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Niagara Peninsula Source Protection Plan

DC1: DeCew Falls Main Intake Protection Zone One



Legend

- Surface Water Intake
- ~ Watercourses
- Waterbodies
- IPZ-1



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Schedule

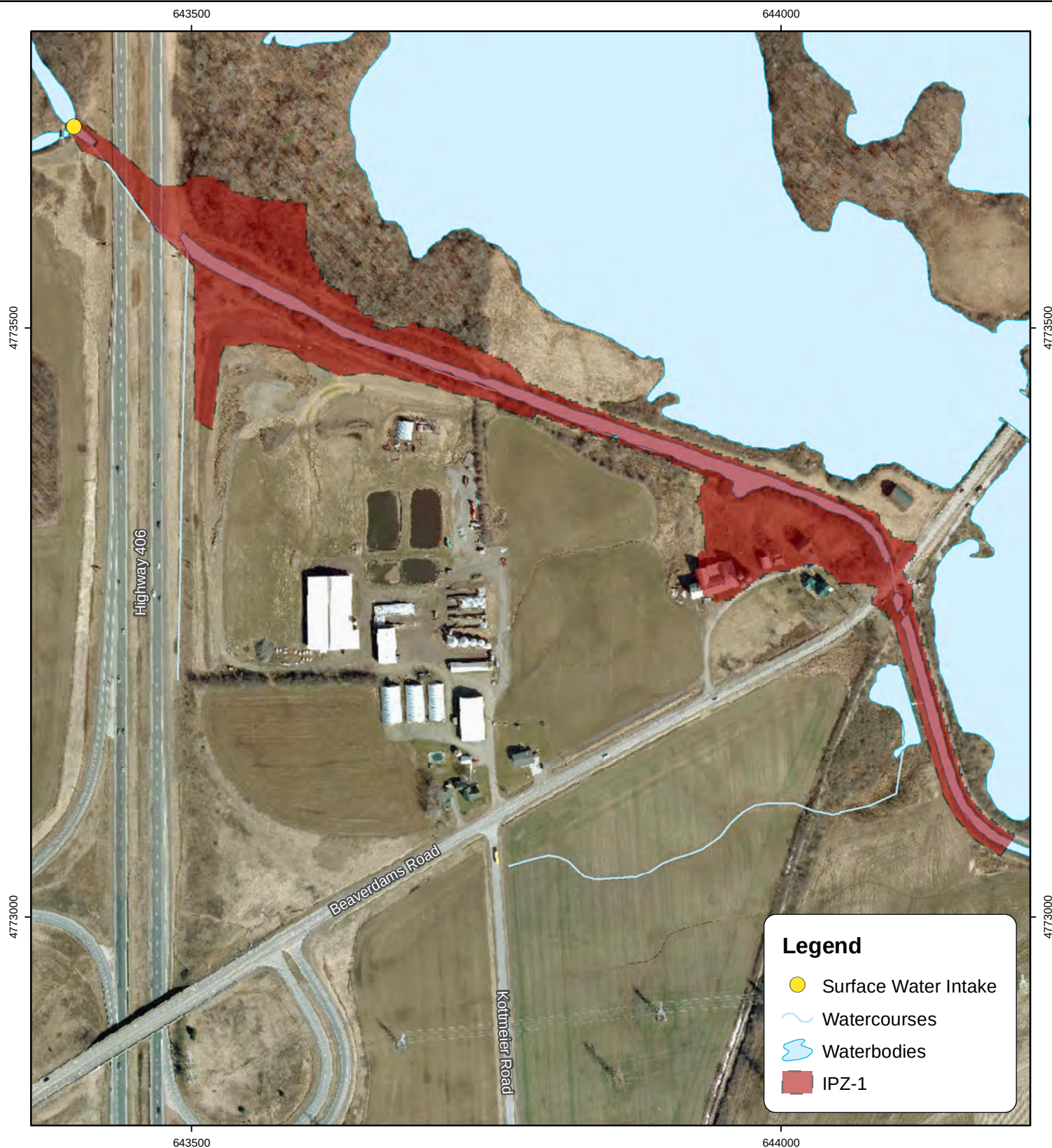
DC1

Date

October 9, 2013

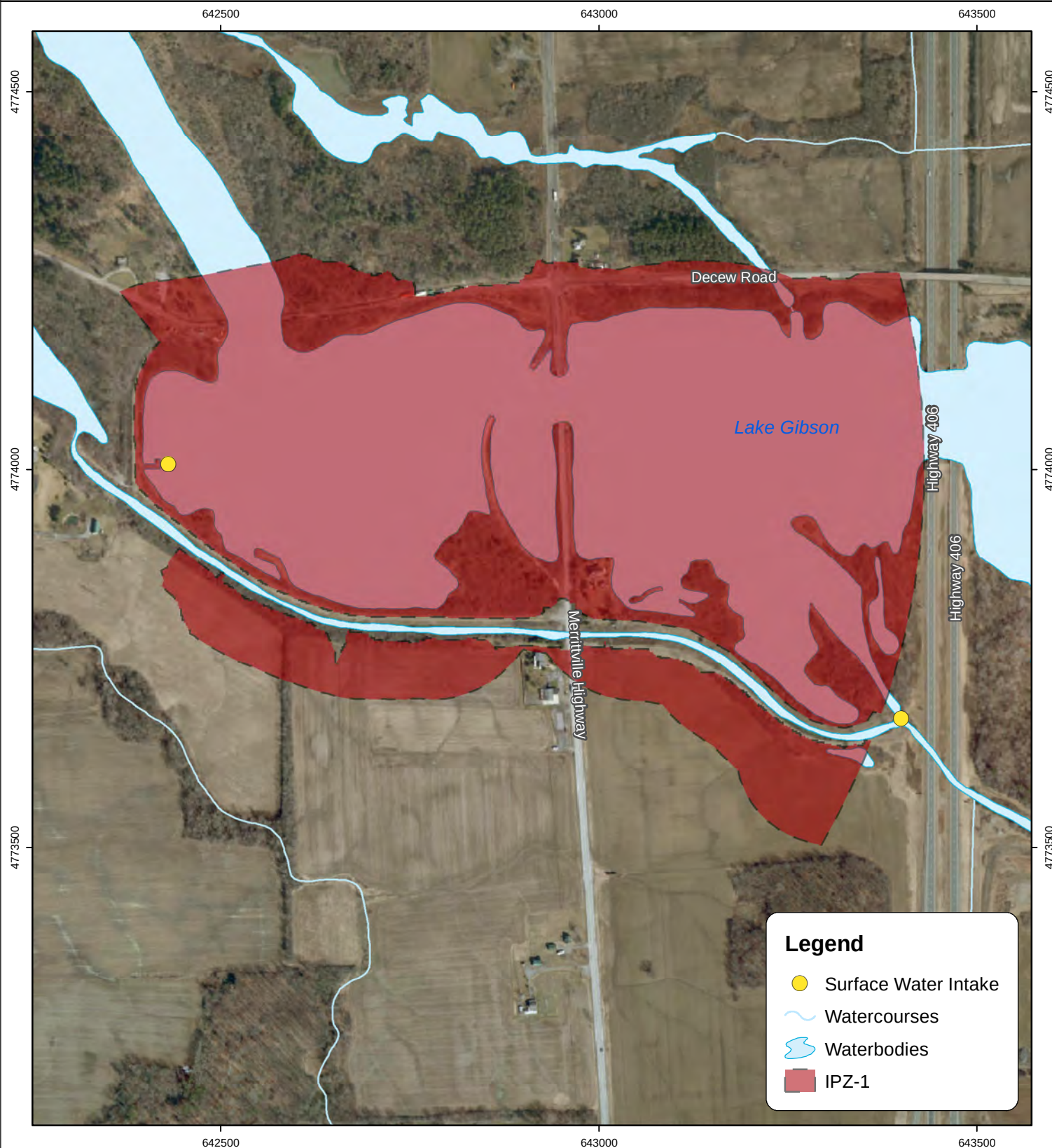
Niagara Peninsula Source Protection Plan

DC2: DeCew Falls Highway 406 Intake Protection Zone One



Niagara Peninsula Source Protection Plan

DC3: DeCew Falls Alternate Intake Protection Zone One



Legend

- Surface Water Intake
- ~ Watercourses
- ⬮ Waterbodies
- IPZ-1



Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.

All Frames: North American Datum 1983, Universal Transverse Mercator 6° Projection, Zone 17N, Central Meridian 81° West. Produced by the Niagara Peninsula Conservation Authority with data supplied under licence by members of the Ontario Geospatial Data Exchange, 2013.



Schedule

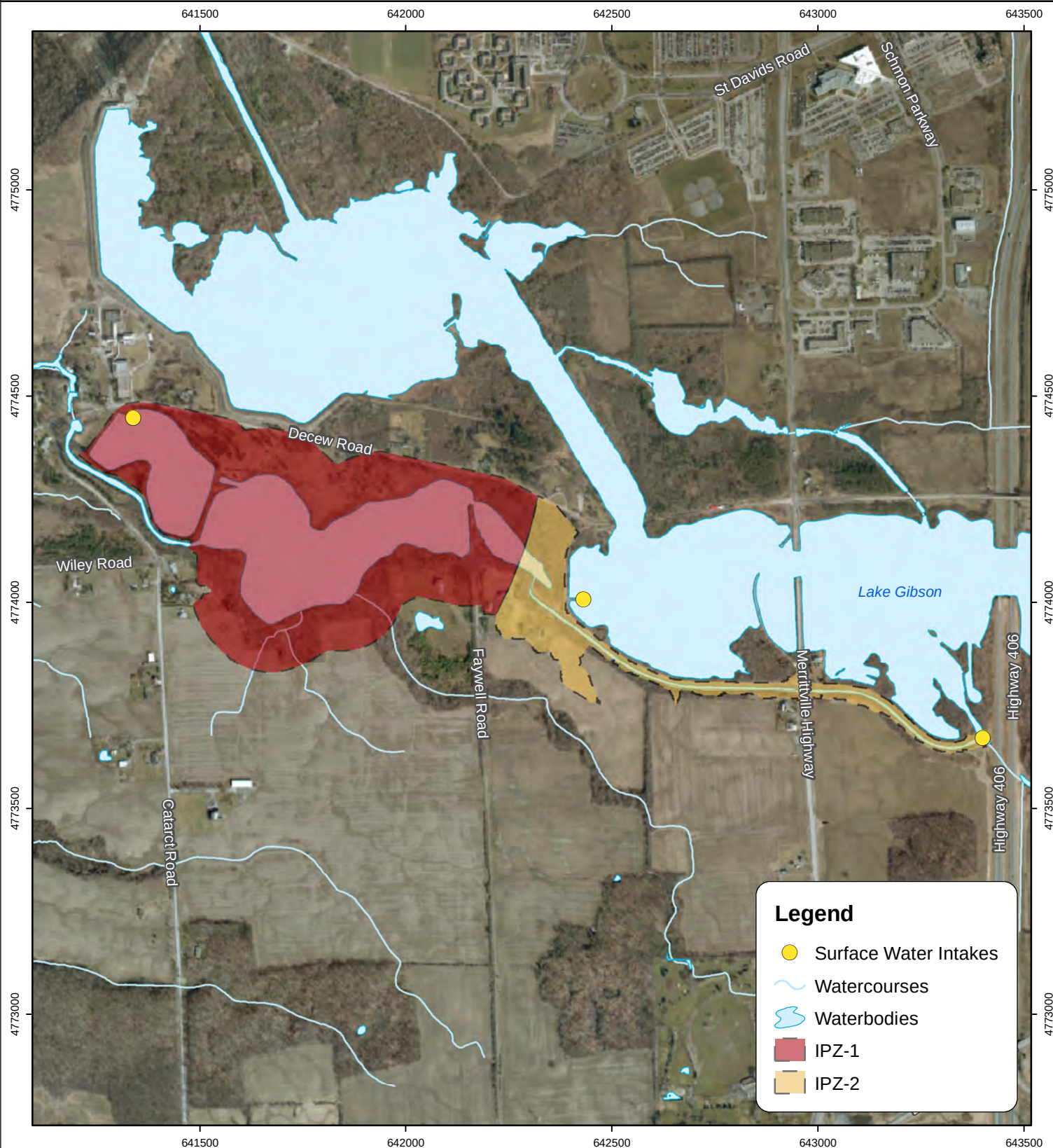
DC3

Date

October 9, 2013

Niagara Peninsula Source Protection Plan

DC4: DeCew Falls Main Intake Protection Zones



Legend

- Surface Water Intakes
- ~ Watercourses
- ⬮ Waterbodies
- IPZ-1
- IPZ-2



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All Frames: North American Datum 1983, Universal Transverse Mercator 6° Projection, Zone 17N, Central Meridian 81° West. Produced by the Niagara Peninsula Conservation Authority with data supplied under licence by members of the Ontario Geospatial Data Exchange, 2013.



Schedule

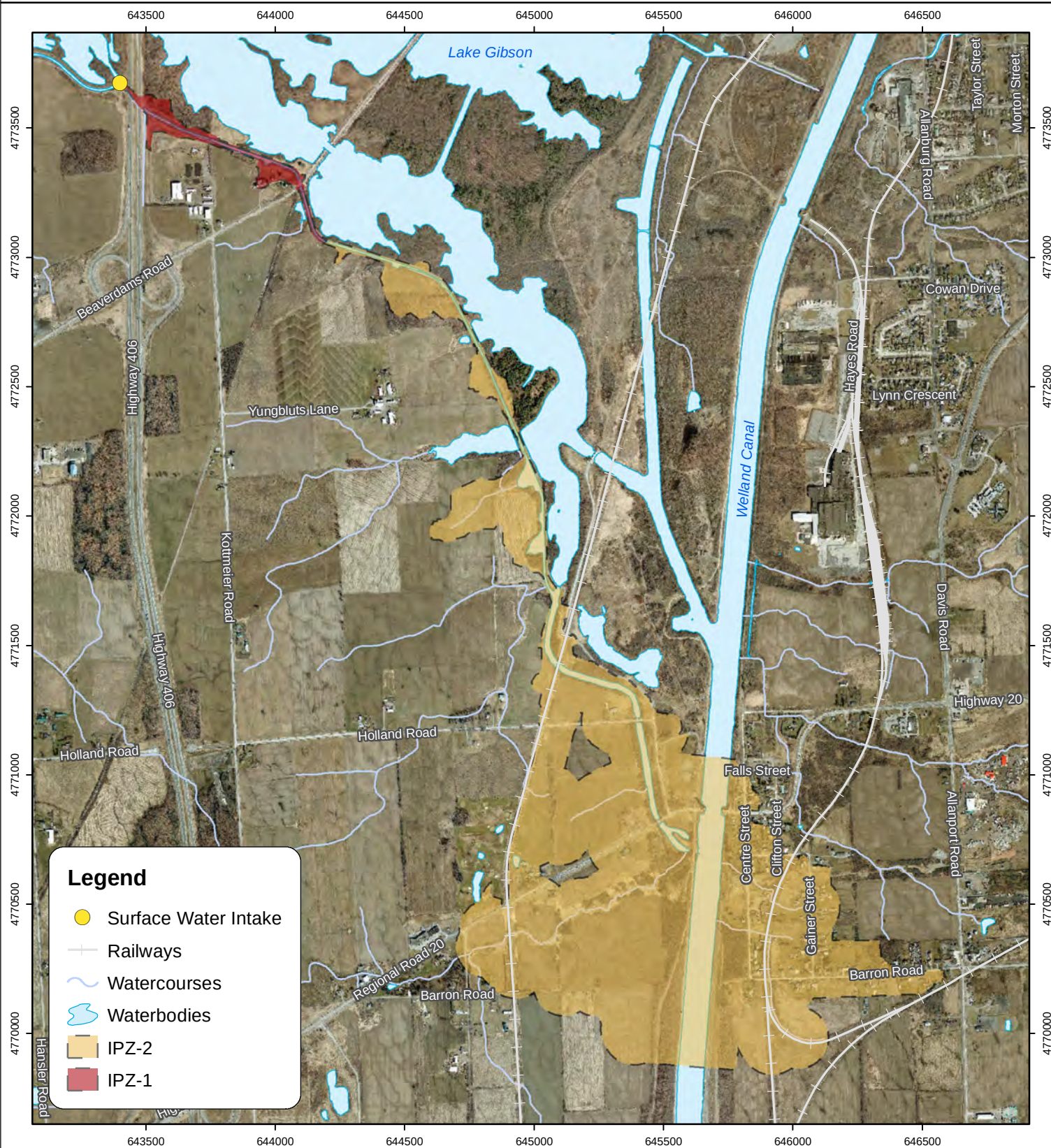
DC4

Date

October 9, 2013

Niagara Peninsula Source Protection Plan

DC5: DeCew Falls Highway 406 Intake Protection Zones One and Two



Legend

-  Surface Water Intake
-  Railways
-  Watercourses
-  Waterbodies
-  IPZ-2
-  IPZ-1



Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.

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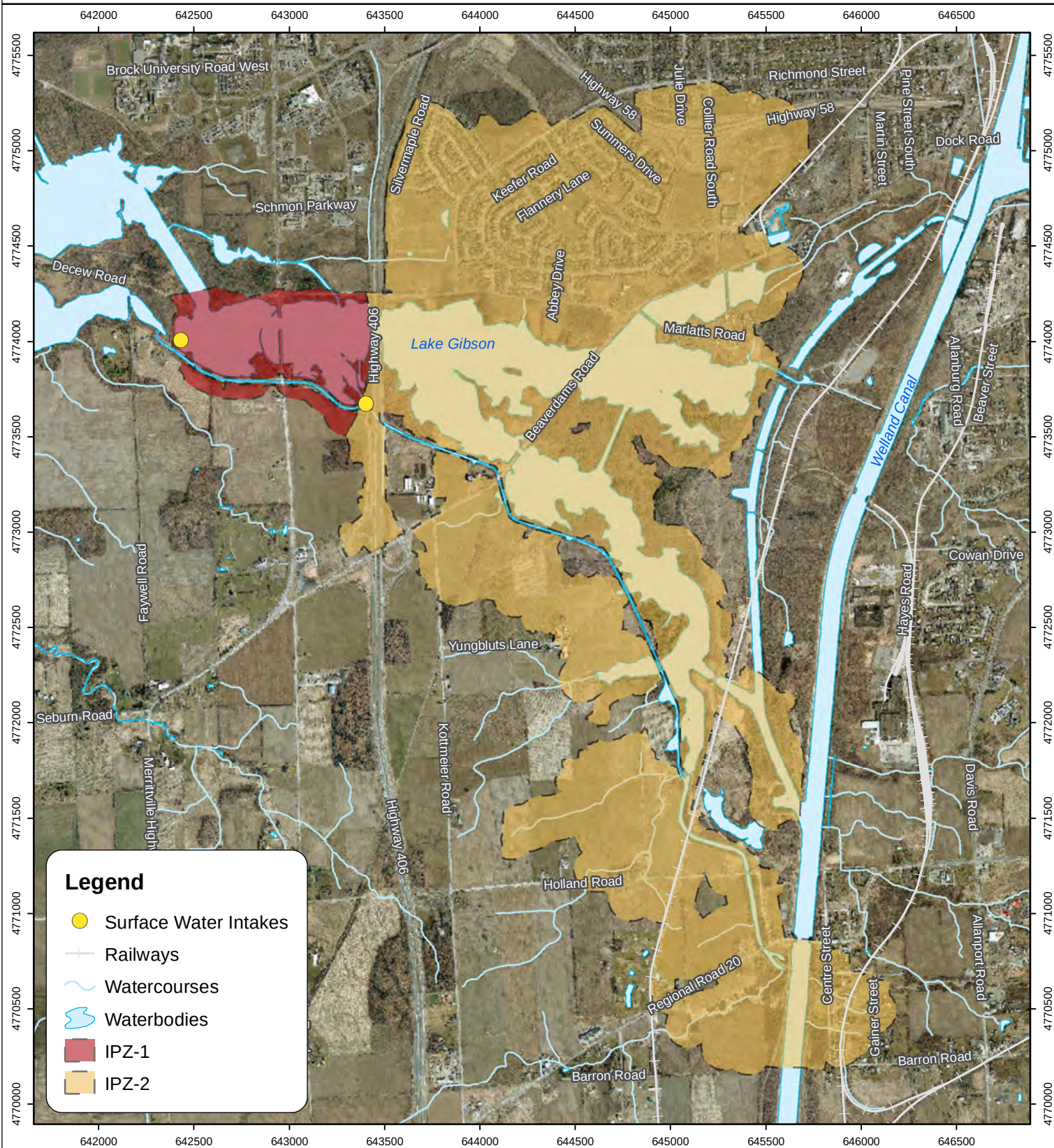
0 250 500 750 1,000
m

Schedule
DC5

Date
April 20, 2016

Niagara Peninsula Source Protection Plan

DC6: DeCew Falls Alternate Intake Protection Zones One and Two



Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.

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0 250 500 750 1,000 m

Schedule

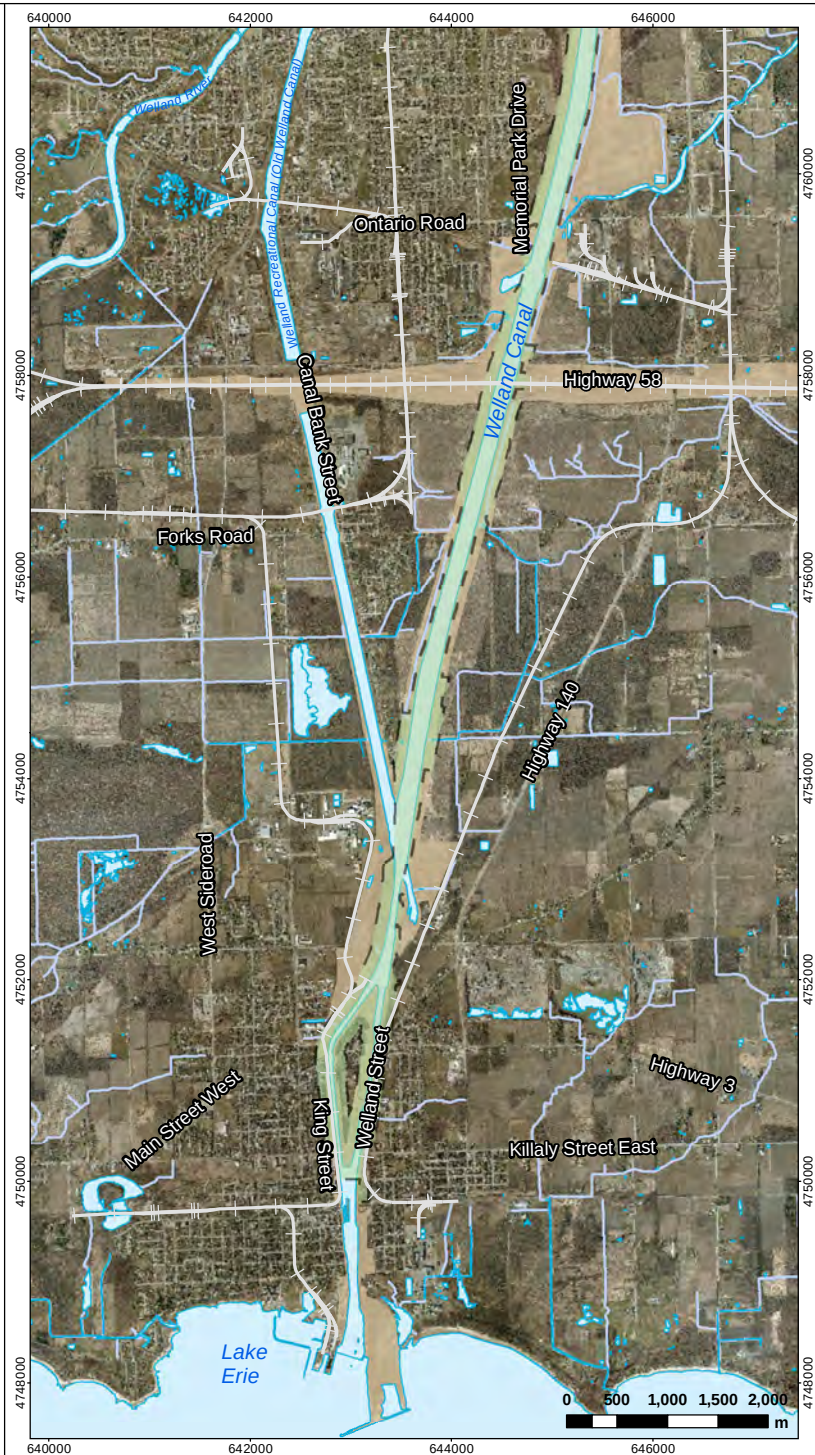
DC6

Date

April 20, 2016

Niagara Peninsula Source Protection Plan

DC7: DeCew Falls Highway 406 Intake Protection Zones



Legend

- Surface Water Intake
- Railways
- ~ Watercourses
- Waterbodies
- IPZ-1
- IPZ-2
- IPZ-3
- Subject to IPZ-3 Significant Threat Policies
- Federal Lands

Schedule

DC7

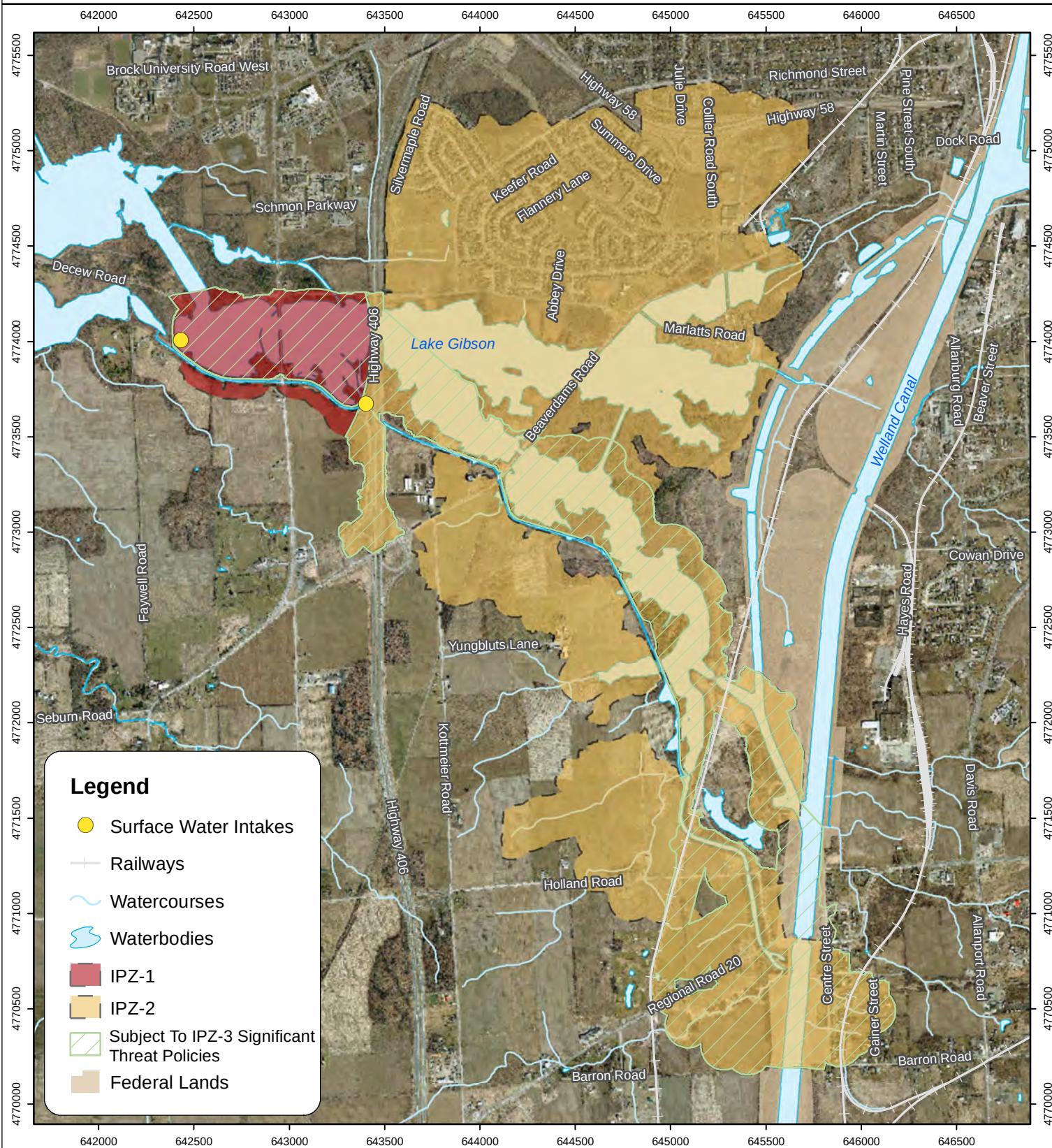
Date

April 20, 2016

Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.
All Frames: North American Datum 1983, Universal Transverse Mercator 6° Projection, Zone 17N, Central Meridian 81° West. Produced by the Niagara Peninsula Conservation Authority with data supplied under licence by members of the Ontario Geospatial Data Exchange, 2013.

Niagara Peninsula Source Protection Plan

DC8: DeCew Falls Lake Gibson Alternate Intake Protection Zones



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0 250 500 750 1,000 m

Schedule

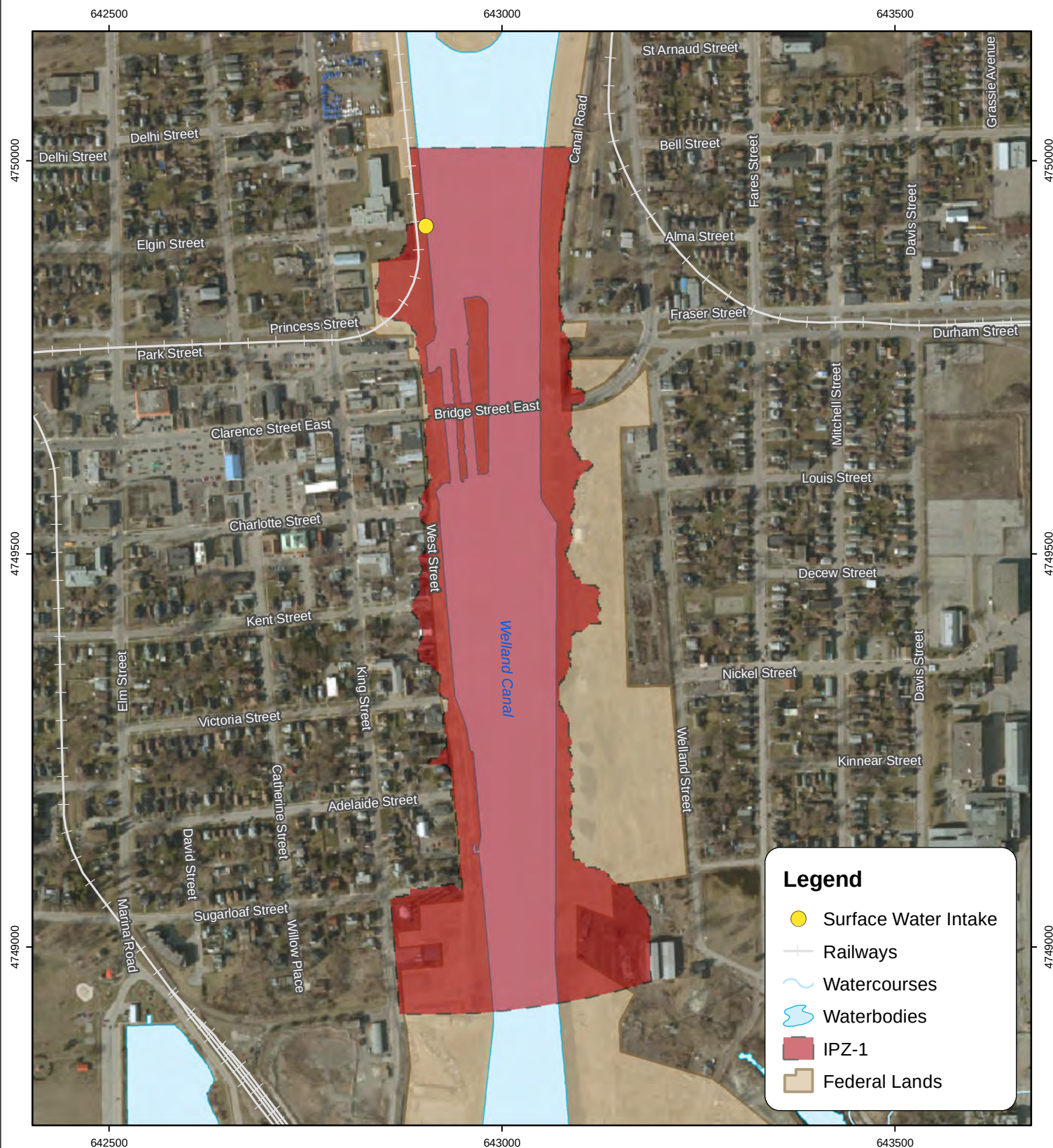
DC8

Date

April 20, 2016

Niagara Peninsula Source Protection Plan

PC1: Port Colborne Intake Protection Zone One



Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.

All Frames: North American Datum 1983, Universal Transverse Mercator 6° Projection, Zone 17N, Central Meridian 81° West. Produced by the Niagara Peninsula Conservation Authority with data supplied under licence by members of the Ontario Geospatial Data Exchange, 2013.

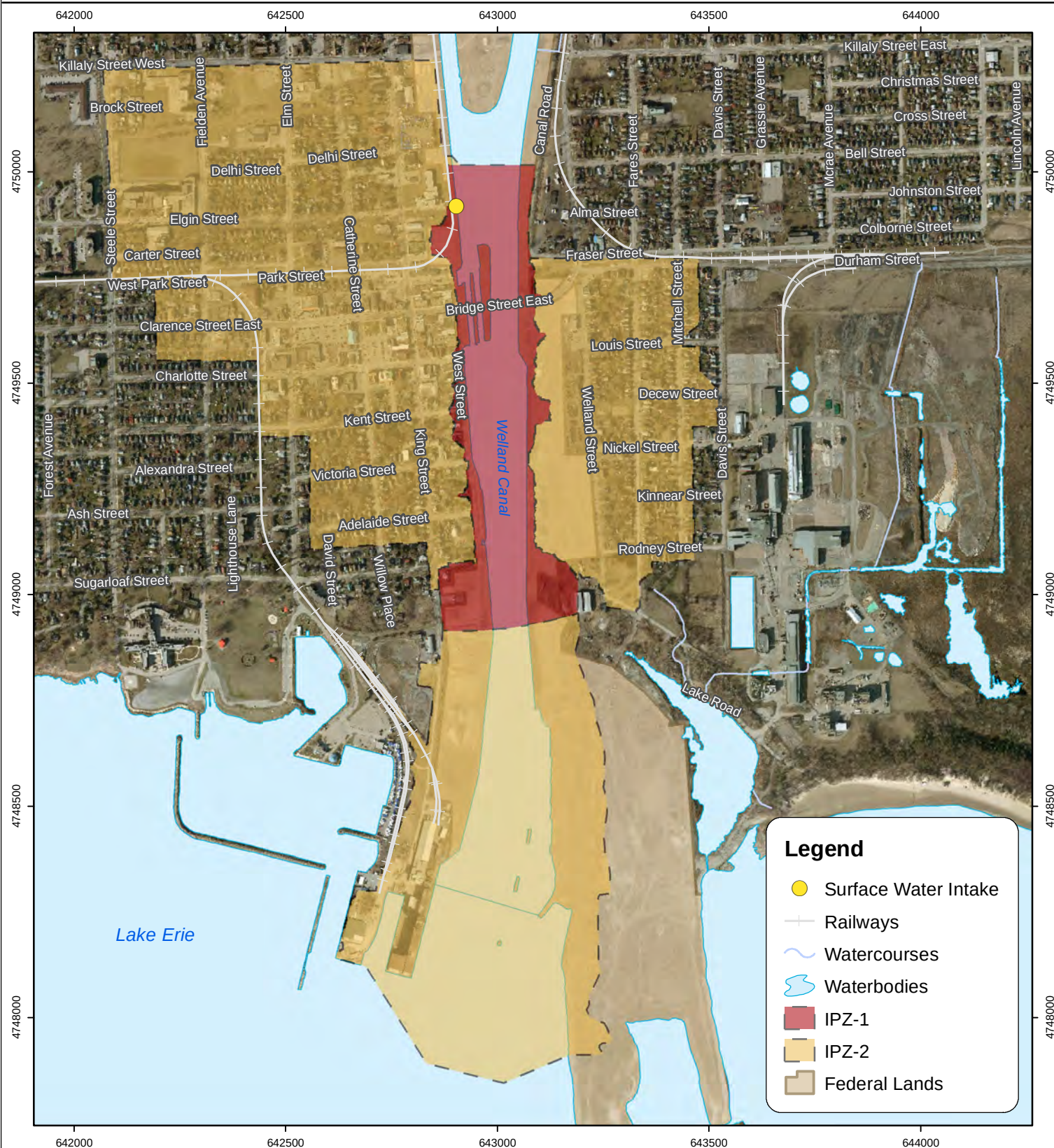


Schedule
PC1

Date
October 9, 2013

Niagara Peninsula Source Protection Plan

PC2: Port Colborne Intake Protection Zones One and Two



Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.

All Frames: North American Datum 1983, Universal Transverse Mercator 6° Projection, Zone 17N, Central Meridian 81° West. Produced by the Niagara Peninsula Conservation Authority with data supplied under licence by members of the Ontario Geospatial Data Exchange, 2013.



Schedule

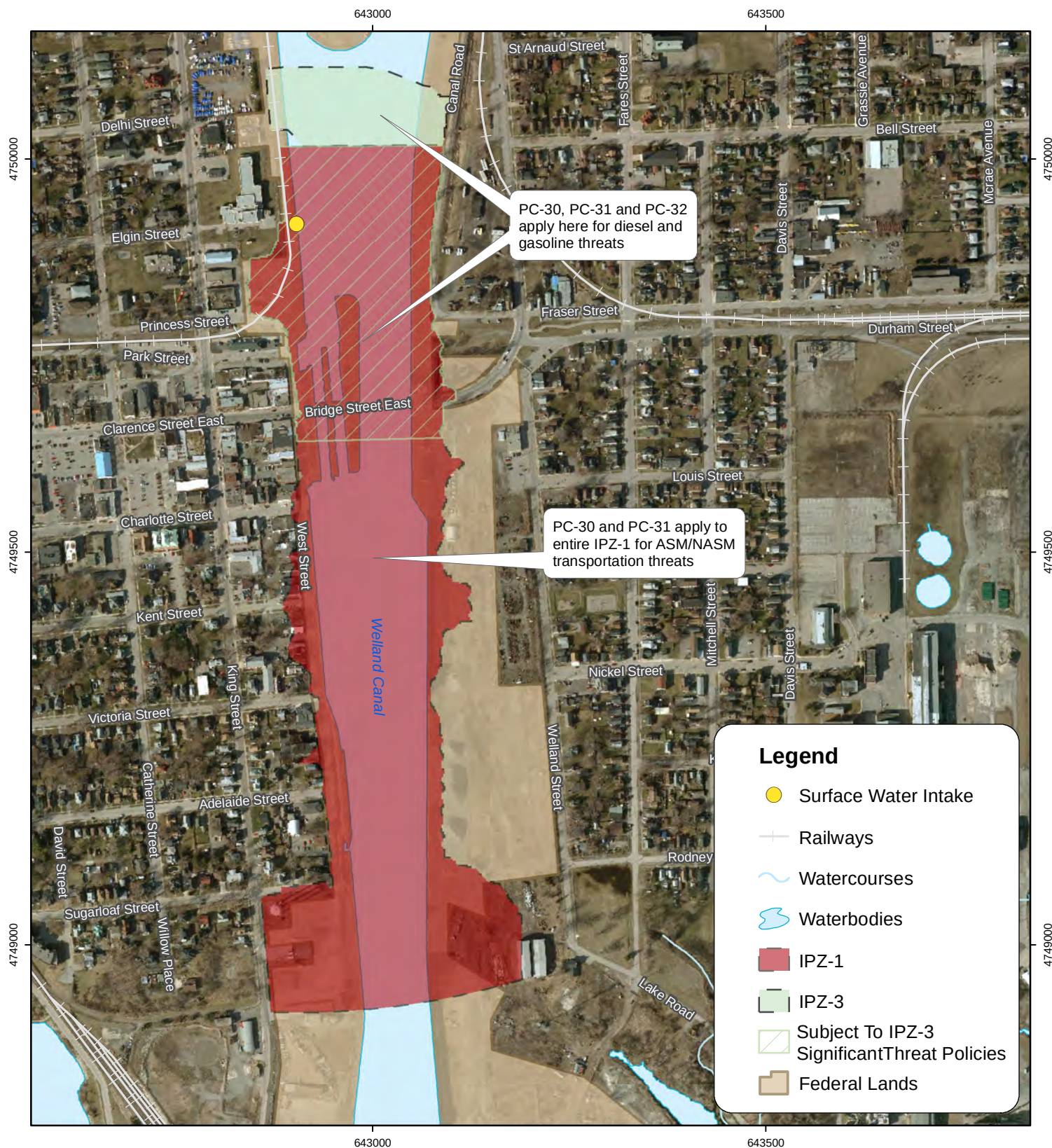
PC2

Date

April 20, 2016

Niagara Peninsula Source Protection Plan

PC3: Port Colborne Intake Protection Zones One and Three



Legend

- Surface Water Intake
- Railways
- ~ Watercourses
- Waterbodies
- IPZ-1
- IPZ-3
- ▨ Subject To IPZ-3 Significant Threat Policies
- Federal Lands



Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.

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Schedule

PC3

Date

April 20, 2016

Niagara Peninsula Source Protection Plan

NF1: Niagara Falls Intake Protection Zone One



659000

659500

4770000

4770000

4769500

4769500

4769000

4769000

659000

659500



Legend

- Surface Water Intake
- ~ Watercourses
- Waterbodies
- IPZ-1



Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Niagara Peninsula Source Protection Area Protection Plan. Please refer to report text for digital mapping sources.

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0 75 150 225 300 m

Schedule

NF1

Date

October 9, 2013