

Appendix B

Photographic Record



Photo 1: Station 65-3 – Wolf Creek Drain (Summer 2012) - Facing upstream (northwest) from Shafley Road, showing channel overview from culvert.



Photo 2: Station 65-3 – Wolf Creek Drain (Summer 2012) - Facing downstream (southeast) from Shafley Road, showing channel overview from culvert.



Photo 3: Station 65-4 – North Forks Drain (Summer 2012) - Facing upstream (west) from Shafley Road, showing channel overview and surrounding riparian vegetation.



Photo 4: Station 65-4 – North Forks Drain (Summer 2012) - Facing downstream (east) from Shafley Road, showing channel overview and instream vegetation.



Photo 5: Station 68-1 – North Forks Drain (Summer 2012) - Facing upstream (southwest) from Hutchinson Road, showing channel overview and surrounding riparian vegetation.

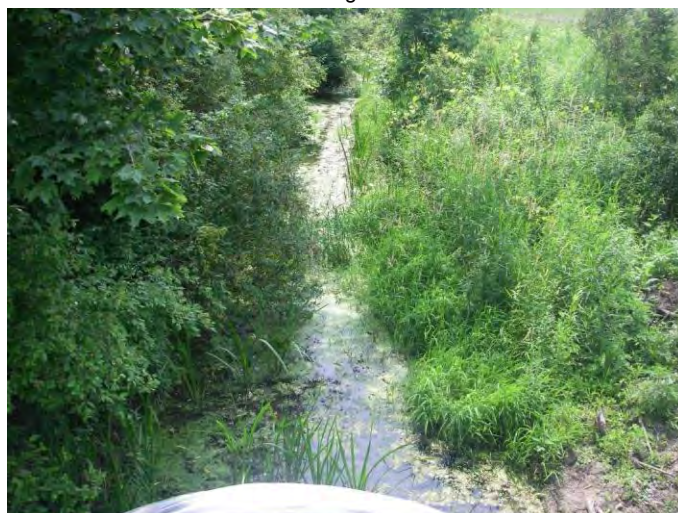


Photo 6: Station 68-1 – North Forks Drain (Summer 2012) - Facing downstream (northeast) from Hutchinson Road, showing channel overview from culvert.

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Photo 7: Station 72-1 – Ellsworth Drain (Summer 2012) - Facing downstream (northeast) from Hutchinson Road, showing channel overview and surrounding cropland.



Photo 8: Station 71-1 – Ellsworth Drain (Summer 2012) - Facing upstream (west) from Hendershot Road, showing channel overview.



Photo 9: Station 71-1 – Ellsworth Drain (Summer 2012) - Facing downstream (east) from Hendershot Road, showing channel overview and surrounding cropland.



Photo 10: Station 69-2 – South Forks Drain (Summer 2012) - Facing upstream (north) from Hutchinson Road, showing channel overview.



Photo 11: Station 69-2 – South Forks Drain (Summer 2012) - Facing downstream (south) from Hutchinson Road, showing channel overview and instream vegetation.



Photo 12: Station 69-1 – South Forks Drain (Summer 2012) - Facing upstream (west) from Hutchinson Road, showing channel overview.

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Photo 13: Station 69-1 – South Forks Drain (Summer 2012) - Facing downstream (east) from Hutchinson Road, showing channel overview.



Photo 14: Station 70-1 – South Forks Drain (Summer 2012) - Facing upstream (west) from Hutchinson Road, showing channel overview.



Photo 15: Station 70-1 – South Forks Drain (Summer 2012) - Facing downstream (east) from Hutchinson Road, showing channel overview and surrounding vegetation.



Photo 16: Station 66-2 – Big Forks Creek (Summer 2012) - Facing upstream (south) from Wellandport Road, showing channel overview.



Photo 17: Station 66-2 – Big Forks Creek (Summer 2012) - Facing downstream (northeast) from Wellandport Road, showing channel overview.



Photo 18: Station 66-1 – Big Forks Creek (Summer 2012) - Facing upstream (west) from Wellandport Road, showing agricultural swale.

Filepath:



Photo 19: Station 66-1 – Big Forks Creek (Summer 2012) - Facing downstream (east) from Wellandport Road, showing channel overview.



Photo 21: Station 65-2 – Big Forks Creek (Summer 2012) - Facing downstream (east) from Wellandport Road, showing channel overview.



Photo 23: Station 65-1 – Big Forks Creek (Summer 2012) - Facing downstream (south) from Wellandport Road, showing channel overview.



Photo 20: Station 65-2 – Big Forks Creek (Summer 2012) - Facing upstream (west) from Wellandport Road, showing Reed Canary grass channel.



Photo 22: Station 65-1 – Big Forks Creek (Summer 2012) - Facing upstream (north) from Wellandport Road, showing channel overview and instream vegetation.

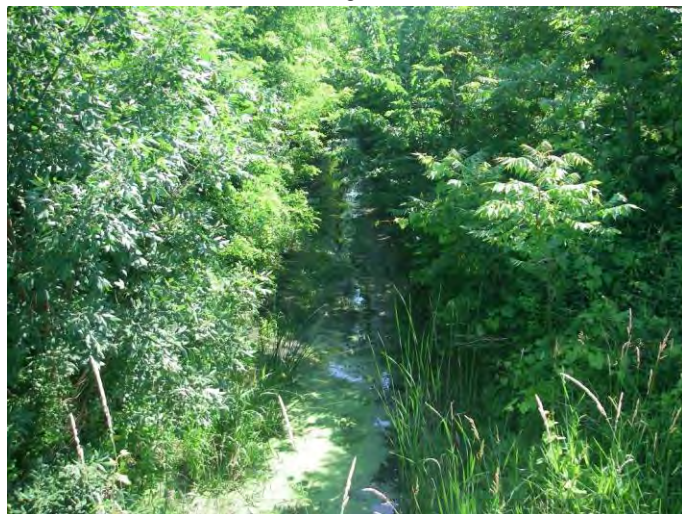


Photo 24: Station 65-1 – East Kelly Drain (Summer 2012) - Facing upstream (north) from Hutchinson Road, showing channel overview.

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Appendix
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Title
Big Forks Creek PHOTOGRAPHIC RECORD



Photo 25: Station 65-1 – East Kelly Drain (Summer 2012) - Facing downstream (south) from Hutchinson Road, showing channel overview.



Photo 26: Station 65-1 – East Kelly Drain (Summer 2012) - Facing upstream (north) from Hutchinson Road, showing channel substrate.



Photo 27: Station 75-1 – East Kelly Drain (Summer 2012) - Facing downstream (southeast) from Booker Road, showing channel and surrounding vegetation.



Photo 28: Station 75-1 – East Kelly Drain (Summer 2012) - Facing downstream (southeast) from Booker Road, showing channel and surrounding vegetation.



Photo 29: Station 73-2 – East Kelly Drain (Summer 2012) - Facing upstream (west) from Dunnville/Wainfleet Townline, showing dredged ditch.



Photo 30: Station 73-2 – East Kelly Drain (Summer 2012) - Facing downstream (southeast) from Dunnville/Wainfleet Townline, showing dredged ditch.

Filepath:



Photo 31: Station 73-1 – East Kelly Drain (Summer 2012) - Facing upstream (west) from Hendershot Road, showing channel overview.



Photo 32: Station 73-1 – East Kelly Drain (Summer 2012) - Facing downstream (northeast) from Hendershot Road, showing channel and surrounding riparian vegetation.



Photo 33: Station 9-2 – Wolf Creek Drain West (Fall 2012) - Facing downstream (east) from Sideroad 44, showing channel and surrounding agricultural land.



Photo 34: Station 9-2 – Wolf Creek Drain West (Fall 2012) - Facing north along west side of Sideroad 44, showing channel overview.



Photo 35: Station 10-1– Wolf Creek Drain West (Fall 2012) - Facing upstream (northeast) from Sideroad 44, showing channel and surrounding riparian vegetation.



Photo 36: Station 10-1– Wolf Creek Drain West (Fall 2012) - Facing upstream (southwest) from Sideroad 44, showing channel overview from bridge.

Filepath:



Photo 37: Station 12-2 – Big Forks Creek (Fall 2012) - Facing upstream (west) from Jenny Jump Road, showing channel and surrounding riparian vegetation.



Photo 38: Station 12-2 – Big Forks Creek (Fall 2012) - Facing downstream (east) from Jenny Jump Road, showing channel and surrounding riparian vegetation.



Photo 39: Station 13-5 – East Kelly Drain (Fall 2012) - Facing downstream (south) from Booker Road, showing channel and surrounding riparian vegetation.



Photo 40: Station 13-5 – East Kelly Drain (Fall 2012) - Facing downstream (east) from along Booker Road, showing channel and surrounding riparian vegetation.



Photo 41: Station 13-6 – East Kelly Drain (Fall 2012) - Facing upstream (north) from Booker Road, showing channel overview and adjacent agricultural field.



Photo 42: Station 13-6 – East Kelly Drain (Fall 2012) - Facing downstream (south) from Booker Road, showing channel and surrounding riparian vegetation.

Filepath:



Photo 43: Station 13-7 – East Kelly Drain (Fall 2012) - Facing upstream (west) from Dunnville/Wainfleet Townline, showing channel overview.



Photo 44: Station 13-7 – East Kelly Drain (Fall 2012) - Facing downstream (east) from Dunnville/Wainfleet Townline, showing channel overview.



Photo 45: Station 13-8 - Mill Race Creek (Fall 2012) - Facing upstream (west) from Poth Road, showing channel overview.



Photo 46: Station 13-8 - Mill Race Creek (Fall 2012) - Facing downstream (east) from Poth Road, showing channel overview.



Photo 47: Station 14-1 - Mill Race Creek (Fall 2012) - Facing upstream (north) from Dunnville/Wainfleet Townline, showing channel overview alongside the road.



Photo 48: Station 14-1 - Mill Race Creek (Fall 2012) - Facing downstream (east) from Dunnville/Wainfleet Townline, showing channel and adjacent scrubland.

Filepath:



Photo 49: Station 15-3 - Mill Race Creek (Fall 2012) - Facing upstream (west) from Dunnville/Wainfleet Townline, showing channel and adjacent corn field.



Photo 50: Station 15-3 - Mill Race Creek (Fall 2012) - Facing downstream (east) from Dunnville/Wainfleet Townline, showing channel overview.



Photo 51: Station 15-4 - Mill Race Creek (Fall 2012) - Facing downstream (east) from Canal Bank Road, showing channel and surrounding manicured lawn.



Photo 52: Station 15-5 - Mill Race Creek (Fall 2012) - Facing upstream (south) from Hutchinson Road right-of-way, showing channel through roadside trees.

Filepath:



Photo 1 Station 51-1 – Sixteen Mile Creek (Summer 2012) - Facing upstream (northwest) from Regional Road 20, showing channel overview with abundant cattails.



Photo 2 Station 51-1 – Sixteen Mile Creek (Summer 2012) - Facing downstream (southeast) from Regional Road 20, showing channel overview.



Photo 3 Station 51-2 – Sixteen Mile Creek (Summer 2012) - Facing upstream (west) from Regional Road 569, showing channel overview and surrounding vegetation.



Photo 4 Station 51-2 – Sixteen Mile Creek (Summer 2012) - Facing downstream (east) from Regional Road 569, showing channel overview and surrounding vegetation.



Photo 5 Station 54-1 – Sixteen Mile Creek (Summer 2012) - Facing upstream (west) from Fifteen Road, showing channel overview and surrounding vegetation.



Photo 6 Station 54-1 – Sixteen Mile Creek (Summer 2012) - Facing downstream (east) from Fifteen Road, showing channel overview and surrounding vegetation.

Filepath:



Photo 7 Station 54-1 – Sixteen Mile Creek (Summer 2012) – Showing culvert and pooling water.



Photo 8 Station 56-4 – Fifteen Mile Creek (Summer 2012) - Facing upstream (west), south of Concession 4, showing channel overview.



Photo 9 Station 56-4 – Fifteen Mile Creek (Summer 2012) - Facing downstream (north), south of Concession 4, showing dry channel.



Photo 10 Station 56-4 – Fifteen Mile Creek (Summer 2012) – Showing aquatic vegetation in channel.



Photo 11 Station 56-2 – Fifteen Mile Creek (Summer 2012) - Facing upstream (west) from Hodgkin Road, showing surficial drainage.



Photo 12 Station 56-2 – Fifteen Mile Creek (Summer 2012) - Facing downstream (east), north of Concession 4, showing channel overview.

Filepath:



Photo 13 Station 56-3 – Fifteen Mile Creek (Summer 2012) - Facing upstream (south) south of Concession 4, showing non-water body.



Photo 14 Station 56-3 – Fifteen Mile Creek (Summer 2012) - Facing upstream (south) south of Concession 4, showing surficial drainage.



Photo 15 Station 56-1 – Fifteen Mile Creek (Summer 2012) - Facing upstream (south) north of Concession 4, showing drainage feature with no channel definition.



Photo 16 Station 56-1 – Fifteen Mile Creek (Summer 2012) - Facing downstream (north) south of Concession 4, showing non-water body.



Photo 17 Station 57-3 – Fifteen Mile Creek (Summer 2012) - Facing upstream (west) from Rosedene Road, showing channel and instream vegetation.



Photo 18 Station 57-3 – Fifteen Mile Creek (Summer 2012) - Facing downstream (east) from Rosedene Road, showing channel.

Filepath:



Photo 19 Station 57-3 – Fifteen Mile Creek (Summer 2012) – Showing water at culvert and creek substrate.



Photo 20 Station 57-2 – Fifteen Mile Creek (Summer 2012) - Facing upstream (south) from Concession 4, showing channel overview.



Photo 21 Station 57-2 – Fifteen Mile Creek (Summer 2012) - Facing upstream (north) from Concession 4, showing channel with reed canary grass.



Photo 22 Station 57-1 – Fifteen Mile Creek (Summer 2012) - Facing upstream (south) from Concession 4, showing non-water body overview.



Photo 23 Station 57-1 – Fifteen Mile Creek (Summer 2012) - Facing downstream (northeast) from Concession 4, showing non-water body overview.



Photo 24 Station 57-1 – Fifteen Mile Creek (Summer 2012) – Facing south, showing culvert and terrestrial vegetation in channel.

Filepath:



Photo 25 Station 58-2 – Fifteen Mile Creek (Summer 2012) - Facing upstream (south) from Concession 4, showing channel overview with reed canary grass.



Photo 26 Station 58-2 – Fifteen Mile Creek (Summer 2012) - Facing downstream (north) from Concession 4, showing non-water body overview.



Photo 27 Station 58-2 – Fifteen Mile Creek (Summer 2012) – Showing substrate of creek bed.



Photo 28 Station 58-3 – Fifteen Mile Creek (Summer 2012) - Facing upstream (south) from Concession 4, showing non-water body.



Photo 29 Station 58-3 – Fifteen Mile Creek (Summer 2012) - Facing downstream (north) from Concession 4, showing non-water body.



Photo 30 Station 58-1 – Fifteen Mile Creek (Summer 2012) - Facing upstream (west) from Concession 4, showing non-water body and surrounding manicured lawn.

Filepath:



Photo 31 Station 58-1 – Fifteen Mile Creek (Summer 2012) - Facing downstream (east) from Concession 4, showing channel overview and surrounding land.



Photo 32 Station 58-1 – Fifteen Mile Creek (Summer 2012) – Showing substrate of creek bed.



Photo 33 Station 55-1 – Fifteen Mile Creek (Summer 2012) - Facing upstream (west) from Concession 4, showing channel overview along roadside.



Photo 34 Station 55-1 – Fifteen Mile Creek (Summer 2012) - Facing downstream (north) from Concession 4, showing channel overview and surrounding vegetation.



Photo 35 Station 55-1 – Fifteen Mile Creek (Summer 2012) – Showing substrate of creek bed with in-stream aquatic vegetation.



Photo 36 Station 59-1 – Fifteen Mile Creek (Summer 2012) - Facing downstream (west) from Victoria Avenue, showing surficial drainage in field.

Filepath:



Photo 37 Station 59-2 – Fifteen Mile Creek (Summer 2012) - Facing downstream (west) from Victoria Avenue, showing surficial drain in field.



Photo 38 Station 60-1 – Fifteen Mile Creek (Summer 2012) - Facing upstream (west) from Victoria Avenue showing channel overview.



Photo 39 Station 60-1 – Fifteen Mile Creek (Summer 2012) - Facing downstream (east) from Victoria Avenue showing channel overview and surrounding vegetation.

Filepath:





Photo 1: Station 77-1 – Tweed Drain (Summer 2012) - Facing upstream (northeast) from Bird Road, showing channel overview.



Photo 2: Station 77-1 – Tweed Drain (Summer 2012) - Facing downstream (southwest) from Bird Road, showing channel overview.



Photo 3: Station 78-1 – Broad Creek Drain (Summer 2012) - Facing upstream (southeast) from Canal Bank Road, showing channel overview.



Photo 4: Station 81-1 – Broad Creek Drain (Summer 2012) - Facing upstream (north) from Bird Road, showing channel overview.



Photo 5: Station 81-1 – Broad Creek Drain (Summer 2012) - Facing downstream (south) from Bird Road, showing channel overview.



Photo 6: Station 80-1 – Broad Creek Drain (Summer 2012) - Facing upstream (east) from Rymer Road, showing channel overview.

Filepath:



Station 80-1 – Broad Creek Drain (Summer 2012) - Facing downstream (west) from Rymer Road, showing channel overview.

Photo 7:

Filepath:





Photo 1 Station 6-1 – Thirty Mile Creek (Summer 2012) - Facing downstream (west) at Thirty Road, north of Kemp Road. Showing surficial drain overview.



Photo 2 Station 6-1 – Thirty Mile Creek (Summer 2012) - Facing upstream (east) at Thirty Road, north of Kemp Road. Showing non-waterbody overview.



Photo 3 Station 5-1 – Thirty Mile Creek (Summer 2012) - Facing upstream (southwest) from Ridge Road East, showing channel overview.



Photo 4 Station 5-1 – Thirty Mile Creek (Summer 2012) - Facing downstream (northeast) from Ridge Road East, showing channel overview.



Photo 5 Station 5-2 – Thirty Mile Creek (Summer 2012) - Facing upstream (southeast) from Thirty Road showing channel overview.



Photo 6 Station 5-2 – Thirty Mile Creek (Summer 2012) - Facing downstream (northwest) from Thirty Road showing channel overview.

Filepath:



Photo 7 Station 2-1 – Thirty Mile Creek (Summer 2012) – Facing upstream (north) from King Street showing channel overview.



Photo 8 Station 2-1 – Thirty Mile Creek (Summer 2012) – Facing downstream (south) from King Street showing channel overview.



Photo 9 Station 4-1– Beamsville Creek (Summer 2012) - Facing upstream (west) from Mountainview Road, showing channel overview.



Photo 10 Station 4-1– Beamsville Creek (Summer 2012) - Facing downstream (east) from Mountainview Road, showing channel overview.



Photo 11 Station 3-3– Beamsville Creek (Summer 2012) - Facing downstream (east) from Mountainview Road, showing channel overview.



Photo 12 Station 3-2– Beamsville Creek (Summer 2012) - Facing upstream (south) from Mountainview Road, showing channel overview and riparian vegetation.

Filepath:



Photo 13 Station 3-2– Beamsville Creek (Summer 2012) - Facing upstream (southeast) from Mountainview Road, showing channel overview and surrounding canopy.



Photo 14 Station 3-2– Beamsville Creek (Summer 2012) - Facing west from Mountainview Road, showing sunken culvert.



Photo 15 Station 3-1– Beamsville Creek (Summer 2012) - Facing south, showing drainage ditch along west side of Mountainview Road.



Photo 16 Station 3-1– Beamsville Creek (Summer 2012) - Facing downstream (northeast), showing waterbody on east side of Mountainview Road.



Photo 17 Station 2-3– Beamsville Creek (Summer 2012) – Facing upstream (southwest) on south side of King Street, showing drainage feature through thick vegetation.



Photo 18 Station 2-3– Beamsville Creek (Summer 2012) - Facing downstream (northwest), from Mountainview Road, showing channel and surrounding vegetation.

Filepath:



Photo 19 Station 2-3— Beamsville Creek (Summer 2012) - Facing upstream (south), from Mountainview Road, showing drainage feature along the roadside.



Photo 20 Station 2-2— Lake Ontario 24 (Summer 2012) - Facing upstream (southwest), south of King Street, showing channel.



Photo 21 Station 2-2— Lake Ontario 24 (Summer 2012) - Facing downstream (northwest), south of King Street, showing channel.

Filepath:



Photo 1: Station 28-1 – Tributary to the Welland River (Summer 2012)
- Facing upstream (northwest) from Port Davidson Road,
showing channel overview.



Photo 2: Station 28-1 – Tributary to the Welland River (Summer 2012)
- Facing downstream (southeast) from Port Davidson Road,
showing channel overview.



Photo 3: Station 29-1 – Tributary to the Welland River (Summer 2012)
- Facing upstream (northwest) from Port Davidson Road,
showing Reed Canary grass channel.



Photo 4: Station 29 -1 – Tributary to the Welland River (Summer 2012)
- Facing downstream (southeast) from Port Davidson Road,
showing channel overview.



Photo 5: Station 30-1 – Tributary to the Welland River (Summer 2012)
- Facing upstream (west) from Canborough Road, showing
Reed Canary grass channel.



Photo 6: Station 30 -1 – Tributary to the Welland River (Summer 2012)
- Facing upstream (west) from Canborough Road,
looking down at channel within Reed Canary grass.

Filepath:



Photo 7: Station 30 -1 – Tributary to the Welland River (Summer 2012) - Facing downstream (southeast) from Canborough Road, showing channel overview.



Photo 8: Station 31 -1 – Tributary to the Welland River (Summer 2012) - Facing upstream (southeast) from Creek Road, showing non-water body.



Photo 9: Station 31 -1 – Tributary to the Welland River (Summer 2012) - Facing upstream (southeast) from Creek Road, showing culvert leading into agricultural swale.



Photo 10: Station 31 -1 – Tributary to the Welland River (Summer 2012) - Facing downstream (northwest) from Creek Road, looking down at grassed swale and surrounding vegetation.



Photo 11: Station 31 -2 – Tributary to the Welland River (Summer 2012) - Facing upstream (southeast) from Creek Road, showing Reed Canary grass channel.



Photo 12: Station 31 -2 – Tributary to the Welland River (Summer 2012) - Facing downstream (northwest) from Creek Road, showing channel in Reed Canary grass.

Filepath:

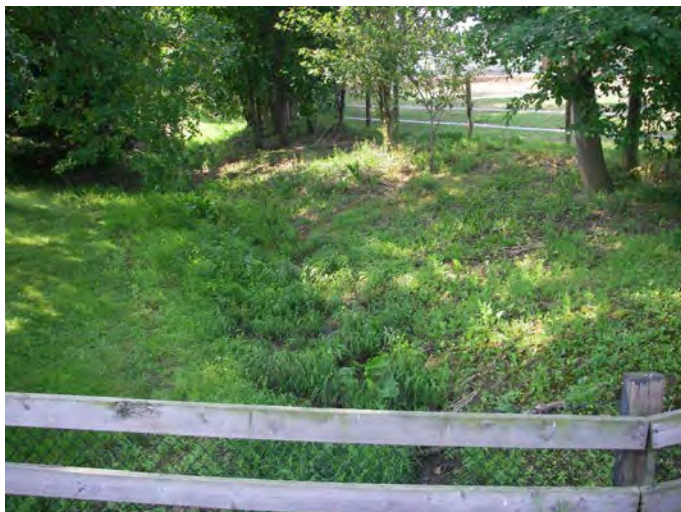


Photo 13: Station 32 -1 – Tributary to the Welland River (Summer 2012) - Facing upstream (south) from Creek Road, showing channel definition.



Photo 15: Station 32 -1 – Tributary to the Welland River (Summer 2012) – On upstream side of Creek Road, showing substrate of channel.



Photo 17: Station 35 -3 – Welland River (Summer 2012) - Facing downstream (north) from Riverside Drive, showing channel overview.



Photo 14: Station 32 -1 – Tributary to the Welland River (Summer 2012) - Facing downstream (north) from Creek Road, showing Reed Canary grass channel.



Photo 16: Station 35 -3 – Welland River (Summer 2012) – Facing upstream (south), from Riverside Drive, showing channel overview.



Photo 18: Station 6-2 – Upper Welland River (Fall 2012) - Facing east from Krick Road, showing drainage feature within pasture.



Photo 19: Station 6-2 – Upper Welland River (Fall 2012) - Facing west from Krick Road, showing tiled drainage feature and catch basin within pasture.



Photo 20: Station 6-3 – Upper Welland River (Fall 2012) - Facing upstream (southwest) from Krick Road, showing channel overview within field.



Photo 21: Station 6-3 – Upper Welland River (Fall 2012) - Facing upstream (southwest) from Krick Road, showing channel overview from culvert.

Filepath:





Photo 1 Station 9-1 – Spring Creek (Summer 2012) - Facing upstream (west) from Thirty Road showing channel overview.



Photo 2 Station 9-1 – Spring Creek (Summer 2012) - Facing downstream (east) from Thirty Road showing channel overview and surrounding agricultural land.



Photo 3 Station 8-1 – Spring Creek (Summer 2012) - Facing upstream (west) from Thirty Road showing channel flowing from bush lot.



Photo 4 Station 12-1 – Twenty Mile Creek (Summer 2012) - Facing upstream (west) from South Grimsby Road 6, showing drainage feature.



Photo 5 Station 12-1 – Twenty Mile Creek (Summer 2012) - Facing downstream (east) from South Grimsby Road 6, showing drainage feature.



Photo 6 Station 11-2 – Twenty Mile Creek (Summer 2012) - Facing upstream (northwest) from South Grimsby Road 6, showing channel overview from bridge.

Filepath:



Photo 7 Station 11-2 – Twenty Mile Creek (Summer 2012) - Facing downstream (southeast) from South Grimsby Road 6, showing channel from bridge.



Photo 8 Station 11-2 – Twenty Mile Creek (Summer 2012) – Showing substrate of the creek bed.



Photo 9 Station 11-1 – Twenty Mile Creek (Summer 2012) - Facing upstream (north) from South Grimsby Road 6, showing non-water body.



Photo 10 Station 11-1 – Twenty Mile Creek (Summer 2012) - Facing downstream (southeast) from South Grimsby Road 6, showing non-water body.



Photo 11 Station 13-3 – North Creek (Summer 2012) - Facing upstream (west) from Tober Road, showing channel overview.



Photo 12 Station 13-3 – North Creek (Summer 2012) – Facing downstream (southeast) from Tober Road, showing channel and surrounding cattails.

Filepath:



Photo 13 Station 15-1 – North Creek (Summer 2012) - Facing upstream (northwest) from Tober Road, showing surficial drain.



Photo 14 Station 15-1 – North Creek (Summer 2012) – Facing downstream (southeast) from Tober Road, showing surficial drain.



Photo 15 Station 15-2 – North Creek (Summer 2012) - Facing upstream (west) from Tober Road, showing non- water body.



Photo 16 Station 15-2 – North Creek (Summer 2012) – Facing downstream (east) from Tober Road, showing non-water body.



Photo 17 Station 14-1 – North Creek (Summer 2012) - Facing west from Port Davidson Road, showing cross-section of surficial drain in agricultural field.



Photo 18 Station 16-1 – North Creek (Summer 2012) - Facing upstream (northwest) from Port Davidson Road, showing channel overview.

Filepath:



Photo 19 Station 16-1 – North Creek (Summer 2012) – Facing upstream (northwest) from Port Davidson Road, showing channel and culvert.



Photo 20 Station 16-1 – North Creek (Summer 2012) – Facing downstream (east) from Port Davidson Road, showing channel overview.



Photo 21 Station 16-2 – North Creek (Summer 2012) – Facing upstream (west) from Port Davidson Road, showing surficial drain in agricultural field.



Photo 22 Station 16-2 – North Creek (Summer 2012) – Facing downstream (east) from Port Davidson Road, showing channel overview.



Photo 23 Station 16-3 – North Creek (Summer 2012) – Facing upstream (west) from Port Davidson Road, showing channel and reed canary grass.



Photo 24 Station 16-3 – North Creek (Summer 2012) – Facing downstream (east) from Port Davidson Road, showing channel overview.

Filepath:



Photo 25 Station 18-1 – North Creek (Summer 2012) – Facing upstream (west) from Port Davidson Road, showing non-water body.



Photo 26 Station 18-1 – North Creek (Summer 2012) – Facing downstream (east) from Port Davidson Road, showing channel overview.



Photo 27: Station WR2 – Spring Creek (Summer 2012) – Facing upstream (west) from Walker Road, showing shallow channel on west side of road.



Photo 28: Station WR2 – Spring Creek (Summer 2012) – Facing downstream (east) from Walker Road, showing channel overview.



Photo 29: Station WR1 – Spring Creek (Summer 2012) – Facing downstream (east) from Walker Road, showing channel overview.



Photo 30: Station WR1 – Spring Creek (Summer 2012) – From Walker Road, showing channel's substrate comprised of silt.

Filepath:



Photo 31: Station FR1 – Spring Creek (Summer 2012) – Facing upstream (west) from Fly Road, showing shallow channel.



Photo 32: Station FR1 – Spring Creek (Summer 2012) – Facing downstream (east) from Fly Road, showing channel from culvert.



Photo 33: Station FR4 – Spring Creek (Summer 2012) – Facing upstream (west) from Fly Road, showing channel overview.



Photo 34: Station FR4 – Spring Creek (Summer 2012) – Facing downstream (east) from Fly Road, showing channel overview.



Photo 35: Station FR4 – Spring Creek (Summer 2012) – From Fly Road, showing channel and substrate from culvert.



Photo 36: Station FR3 – Spring Creek (Summer 2012) – Facing downstream (east) from Fly Road, showing straightened channel overview from culvert.

Filepath:



Photo 37: Station FR3 – Spring Creek (Summer 2012) – From Fly Road, showing channel and substrate from culvert.



Photo 38: Station SGR3-3 – Spring Creek (Summer 2012) – Facing upstream (west) from South Grimsby Road 3, showing channel and surrounding bushlot.



Photo 39: Station SGR3-3 – Spring Creek (Summer 2012) – Facing downstream (east) from South Grimsby Road 3, showing channel overview from culvert.



Photo 40: Station SGR3-1 – Spring Creek (Summer 2012) – Facing upstream (west) from South Grimsby Road 3, showing channel and surrounding agricultural field.



Photo 41: Station SGR3-1 – Spring Creek (Summer 2012) – Facing downstream (east) from South Grimsby Road 3, showing channel overview from culvert.



Photo 42: Station SGR3-1 – Spring Creek (Summer 2012) – From South Grimsby Road 3, showing channel and substrate.

Filepath:



Photo 43: Station Younge-1 – Spring Creek (Summer 2012) – Facing upstream (west) from Younge Road, showing channel overview alongside road.



Photo 44: Station Younge-1 – Spring Creek (Summer 2012) – Facing downstream (east) from Younge Road, showing channel overview alongside road.



Photo 45: Station Younge-1 – Spring Creek (Summer 2012) – From Younge Road, showing channel and substrate comprised of silt.

Filepath:



