

# City of Winnipeg Naturalist Services Branch Fish Sampling Report 2006

### Final Report for Permit 03-06



Winnipeg

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#### City of Winnipeg Fish Sampling Report for 2006 Final Report for Permit Number <u>03-06</u>

#### Summary

Sampling to determine the presence of fish within certain upstream regions of Winnipeg creeks and streams was carried out by the City of Winnipeg, Naturalist Services Branch in spring and summer of 2006. Methods included the use of Minnow Traps, Gill Nets (3 ¼"), a Beach Seine Net, and a Fike Net. Fish were caught or observed in almost all locations sampled.

The following fish were caught at sampling sites:

**Table 1.** Sampling Sites and Species Caught (Figures showing site locations and detailed sampling activity records including dates and times can be found by clicking here.)

Site	Species Caught
Beaujolais Coulee Site <u>14</u> (Retention Pond 6- 13, upstream of Bellemer Dr., southeast end of the pond)	Bigmouth Buffalo ( <i>Ictiobus cyprinellus</i> ), Black Bullhead ( <i>Ameiurus melas</i> ), Channel Catfish ( <i>Ictalurus punctatus</i> ), Common Carp ( <i>Cyprinus carpio</i> ), Northern Pike ( <i>Esox lucius</i> ), Yellow Perch ( <i>Perca flavescens</i> )
Beaujolais Coulee Site <u>48</u> (Retention Pond 6- 12, just north of Grandmont Blvd.)	Black Bullhead ( <i>Ameiurus melas</i> ), Common Carp ( <i>Cyprinus carpio</i> ), Fathead Minnow ( <i>Pimephales promelas</i> )
Bishop Grandin Ditch (Navin Drain) Site <u>37</u> (North of Bishop Grandin, east of and entering the Seine River in the Hydro ROW)	Black Bullhead ( <i>Ameiurus melas</i> ), Fathead Minnow ( <i>Pimephales promelas</i> )
Bunn's Creek Site <u>18</u> ( Retention pond 4-2, west of Gateway Rd., north of Springfield Rd.)	Fathead Minnow ( <i>Pimephales promelas</i> )
Bunn's Creek Site <u>46</u> (Retention pond 4-2, west of Gateway Rd., north of Springfield Rd.)	White Sucker (Catostomus commersoni)
Bunn's Creek Site <u>47</u> (Retention pond 4-2, west of Gateway Rd., north of Springfield Rd.)	Black Bullhead ( <i>Ameiurus melas</i> ), Common Carp ( <i>Cyprinus carpio</i> )
Bunn's Creek Site <u>55</u> (Outlet of Retention pond 4-2, between Raleigh Rd and Gateway Rd.)	Black Bullhead ( <i>Ameiurus melas</i> ), Fathead Minnow ( <i>Pimephales promelas</i> )
Cordite Ditch Site <u>45</u> (South of Springfield Rd.)	None
Grandmont Creek Site <u>32</u> (Just North of Rue Des Trappistes)	Channel Catfish ( <i>Ictalurus punctatus</i> ), Goldeye ( <i>Hiodon alosoides</i> ), Northern Pike ( <i>Esox</i> <i>Iucius</i> ), Shorthead Redhorse ( <i>Moxostoma</i> <i>macrolepidotum</i> ), White Sucker ( <i>Catostomus</i> <i>commersoni</i> )

Kilcona Park Retention Pond Site <u>42</u> (Retention Pond 4-8, west of Lagimodiere Blvd.)	Black Bullhead ( <i>Ameiurus melas</i> ), Fathead Minnow ( <i>Pimephales promelas</i> )
Kilcona Park Retention Pond Site <u>43</u> (Retention Pond 4-4, west of Lagimodiere Blvd.)	Black Bullhead ( <i>Ameiurus melas</i> ), Fathead Minnow ( <i>Pimephales promelas</i> )
Kilcona Park Retention Pond Site <u>44</u> (Retention Pond 4-8, west of Lagimodiere Blvd.)	Black Bullhead ( <i>Ameiurus melas</i> ), Common Carp ( <i>Cyprinus carpio</i> )
Lot 16 Drain Site <u>49</u> (North of Bishop Grandin Blvd, west of Waverley St.)	Brook Stickleback ( <i>Culaea inconstans</i> ), Common Carp ( <i>Cyprinus carpio</i> ), Fathead Minnow ( <i>Pimephales promelas</i> )
Omand's Creek Site <u>8</u> (East of bridge in pond of Brookside Cemetery)	Brook Stickleback ( <i>Culaea inconstans</i> ), Fathead Minnow ( <i>Pimephales promelas</i> ), Northern Pike ( <i>Esox lucius</i> )
Omand's Creek Site <u>41</u> (Downstream of the pond in Brookside Cemetery)	White Sucker ( <i>Catostomus commersoni</i> ), One Unidentified Species
Pond 3-1 Woodsworth Park Site <u>25</u> (South of Selkirk Ave, east of King Edward St.)	Black Bullhead ( <i>Ameiurus melas</i> ), Brook Stickleback ( <i>Culaea inconstans</i> ), Fathead Minnow ( <i>Pimephales promelas</i> ), Northern Pike ( <i>Esox lucius</i> ), White Sucker ( <i>Catostomus</i> <i>commersoni</i> )
Pond 6-11 Dalhousie Site <u>22</u> (Nouth of Perimeter Hwy in Retention Pond 6-11)	Common Carp ( <i>Cyprinus carpio</i> )
Sturgeon Creek Site <u>11</u> (Just north of walking bridge at Assiniboine Dr., south of first riffle.)	Channel Catfish ( <i>Ictalurus punctatus</i> ), Goldeye ( <i>Hiodon alosoides</i> )
Sturgeon Creek Site <u>12</u> (Optimist Park, north of Saskatchewan Ave.)	Northern Pike ( <i>Esox lucius</i> ), White Sucker ( <i>Catostomus commersoni</i> ),
Truro Creek Site <u>3</u> (Approx. 200 m east of Sturgeon Rd.)	Brook Stickleback ( <i>Culaea inconstans</i> ), One Unidentified Species
Vermette Drain Site <u>40</u> (Vermette Community Club, Between 1567 and 1609 St. Anne's Rd, West of Seine River)	One Unidentified Species

#### Introduction

In the spring and summer of 2006, Naturalist Services Branch continued a fish sampling project for a number of city streams to assess their potential value as fish habitat. The purpose of the project was to determine the presence and species of fish in certain upstream areas of the creeks particularly during high water levels in spring.

Spring sampling was utilized for the majority of sites due to the higher water levels within the creeks and the timing of spawning runs for many species. The upstream areas of these creeks

have the potential to provide spawning habitat for a number of species if they could pass downstream obstructions. Summer sampling was also carried out to determine if fish were present during this season and whether that portion of the stream appeared to be a nursery for young fish.

#### Materials/Methods

A scientific collection permit and the necessary fishing equipment were obtained from the Manitoba Water Stewardship, Fisheries Branch. The equipment used included: two Minnow Traps, two Gill Nets (3 ¼"), one Fike Net (¼" mesh) and one Beach Seine Net.

Nets were set and checked at varying intervals depending whether fish were being regularly caught at that location or not. If nets were not successful during the day or the frequency of catching fish was very low the nets were left in for night and checked the next day. Minnow traps were often left for several days in one location and were checked at 1-3 day intervals.

Fish which were caught were identified for species and released to the water where they were caught. Some specimens were retained when needed for identification. Digital photographs were also taken of some specimens.

Beaujolais Coulee (Sites <u>14</u>, <u>48</u>) – Sampling began in 2005 to determine if and which species were entering or resident in the retention basins in-line with the Coulee and whether they were passing downstream obstructions.

Bishop Grandin Ditch (Navin Drain) (Site  $\underline{37}$ ) – Sampling began in 2005 and was conducted to determine if fish were entering this channel from the Seine River.

Bunn's Creek (Sites <u>18</u>, <u>46</u>, <u>47</u>, <u>55</u>) – Sampling began in 2005 and was used to determine the presence of fish in the creek and whether passage was possible into an upstream retention pond or resident fish were present.

Cordite Ditch (Site 45) – Sampling was conducted to determine whether fish were accessing the channel upstream of the retention basins.

Grandmont Creek (Sites <u>32</u>) – Sampling began in 2005 and was conducted in order to determine whether fish were present in the creek and able to pass through the culvert leading to the LaSalle River.

Kilcona Park Retention Pond (Sites 42, 43, 44) – Sampling was used to determine the presence of fish in the retention pond.

Lot 16 Drain (Site <u>49</u>) – Sampling was used to determine the presence of fish in this water body.

Omand's Creek (Sites <u>8</u>, <u>41</u>) - Sampling began in 2004 upstream of the pond at Brookside Cemetery to see if passage of numerous possible blockage areas downstream was possible. Sites chosen downstream were used for comparison. In 2006 sampling was conducted on both sides of a new metal weir.

Pond 3-1 Woodsworth Park (Site 25) – Sampling began in 2005 and was conducted to determine presence and species of fish in the retention pond.

Pond 6-11 Dalhousie (Site  $\underline{22}$ ) – Sampling was conducted to determine whether fish were coming from the Red River into the retention pond.

Sturgeon Creek (Sites 11, 12) – Sampling began in 2005 and a number of sites were chosen to see which fish species were present in different areas of the creek.

Truro Creek (Site <u>3</u>). Sampling began at this site in 2004 to determine if fish were present in the region of the creek upstream of the airport. Downstream areas were also sampled at different times to determine presence and species of fish.

#### **Results/Discussion**

Detailed sampling sheets for each site are found by selecting a site with this map.

The majority of sites and waterbodies sampled had fish present. Fish were found in the most upstream reaches with the exception of Cordite Ditch. The diversity and number of fish caught at some sites and the lack of fish in Cordite Ditch during sampling may be due to short sampling intervals, low water levels or inappropriate techniques for some species.

The Spring and Summer of 2006 had generally short runoff periods for most tributaries sampled. Spring runoff was followed by water levels dropping quickly and then often dropping below normal levels or drying completely due to a summer with very little precipitation. The low water levels restricted summer sampling to larger waterbodies with higher water levels. The lack of spring rains may have also limited some species from reaching the upper reaches of some tributaries.

Beaujolais Coulee – Sampling has taken place in the Retention Ponds of Beaujolais Coulee for the past two years. Each year spawning runs of Northern Pike were caught along with a number of other fish species that would not normally be resident in a retention basin. Reports of spawning runs in past years were also obtained from residents along the retention pond as well as reports of walleye and sauger being caught occasionally in the retention pond. Also, of significance in 2006 sampling was the catching of a Bigmouth Buffalo. This channel appears to have a very high potential value and could be an excellent candidate for naturalization. Developments in the upstream reaches of Waverley West will affect this habitat but good potential for fish migration into future Waverley West retention ponds exists. This however will also bring the possibility for common carp to attempt to move upstream into any wetland restorations or naturalized retention basins.

Bishop Grandin Ditch (Navin Drain) – While this is primarily a channelized drain the areas closest to the Seine River have naturalized to some extent. The channel was sampled in 2005 and 2006 after the introduction of a rock weir for measuring flow levels. In 2006 water levels dropped to only a few small scattered pools. However, even in these shallow puddles of hot muddy water young bullheads and fathead minnows were still present. Additional spring sampling would be required to determine how much the channel is used by larger fish but it appears to have the potential to provide habitat under certain times of the year.

Bunn's Creek – An upstream retention pond was the main focus of sampling for the past two years. Numerous large carp skeletons often line the banks of the pond in spring. Sampling revealed mostly white suckers and northern pike in the pond. It is inconclusive whether some of these would be resident of the pond or migrating upstream from the Red River. It does appear that fish passage into this retention pond is possible but that there is generally a very high level of fish kill in winter.

Cordite Ditch – Sampling was conducted after peak water flows had dropped. No fish were captured during sampling but no sampling for minnows or forage species took place. In the past fish were noted attempting to run from the retention basin into this channel. Further sampling is likely needed during periods of higher water levels to determine whether fish can or will utilize habitat in this channel.

Grandmont Creek – The LaSalle River backed up into this creek in 2005 and again in spring, 2006. A number of species including northern pike, goldeye, channel catfish and shorthead redhorse suckers have been caught just north of Rue Des Trappistes when water levels are high. Numerous young carp and other minnow species have also been found in summer even in the upstream reaches close to Brady Landfill. Though small, this stream may have high potential value for some species. It is likely that spawning of northern pike does take place in the creek and protection of water flow and restoration of some areas should be considered.

Kilcona Park Retention Pond - This pond was sampled because of reports of fish and its connections to Bunn's Creek. Sampling revealed that there are likely many carp present along with fathead minnows and bullheads. Other species may be able to access the pond but habitat limitations likely make the pond less hospitable to other species.

Lot 16 Drain – This shallow channel appears to be used by fathead minnows and brook stickleback. Young of the year carp were also found indicating that carp may be resident in nearby retention basins. The channel itself appears to have very limited value to most fish species as fish passage into the channel from any river source appears unlikely.

Omand's Creek - Northern pike have been found on spawning runs as far north as Klimpke Road. This indicates that upstream areas of the creek do represent spawning habitat for this species. Sampling in 2006 was done in Brookside Cemetery upstream and downstream of the new riffle structures. Northern pike brook stickleback and fathead minnows were caught upstream of the new riffle structure indicating fish passage is possible. With the drop in water levels following runoff the metal weir did appear to present a possible problem for passage.

Pond 3-1 Woodsworth Park – This pond is connected to Omand's Creek underground through the storm sewer system. Carp and bullheads have been noted in large numbers in this pond. Sampling was conducted in 2005 and 2006 and found white sucker, northern pike, fathead minnow, brook stickleback and bullheads. A fish population is apparent in the pond but use by indicator species such as northern pike may be limited.

Pond 6-11 Dalhousie – The pond itself is north of the perimeter and sampling revealed only common carp however, sampling methods were limited to larger species. The outlet from the pond has a severe drop into the downstream channel limiting the possibility for fish passage in most seasons. However, during summer high water levels in 2005 the Red River backed up above the level of the outlet into the retention pond. Sampling was done in the area of the channel between Cloutier Drive and the Perimeter. While only limited sampling was done a sauger was caught indicating that fish from the Red River were able to enter this channel.

Sturgeon Creek – Sampling near Optimist Park in 2006 revealed spawning northern pike and white suckers. Downstream of Grant's Old Mill a larger number of species and greater abundance of fish was caught in 2005 and 2006 sampling.

Truro Creek - Brook stickleback were found west of the airport in high numbers despite the fact that this part of the creek can often dry in the summer months. This site has been sampled each of the

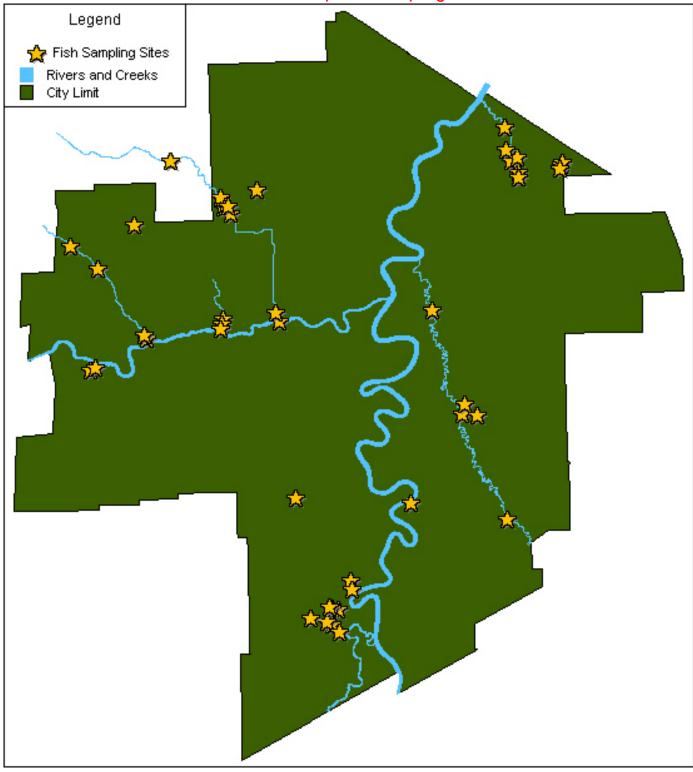
last three years with brook stickleback being caught every year.

Vermette Drain - This drain consists of a new wetland project entering the Seine River. The entrance to the Seine is quite steep and given the limited water flows in the drain it seems unlikely that fish passage will be possible in normal conditions. 2006 was the first year of the new wetland's existence and sampling revealed two small unidentified specimens.

A number of unidentified specimens were also taken from streams sampled. These specimens are currently being stored and will be added to species lists once identity is determined.

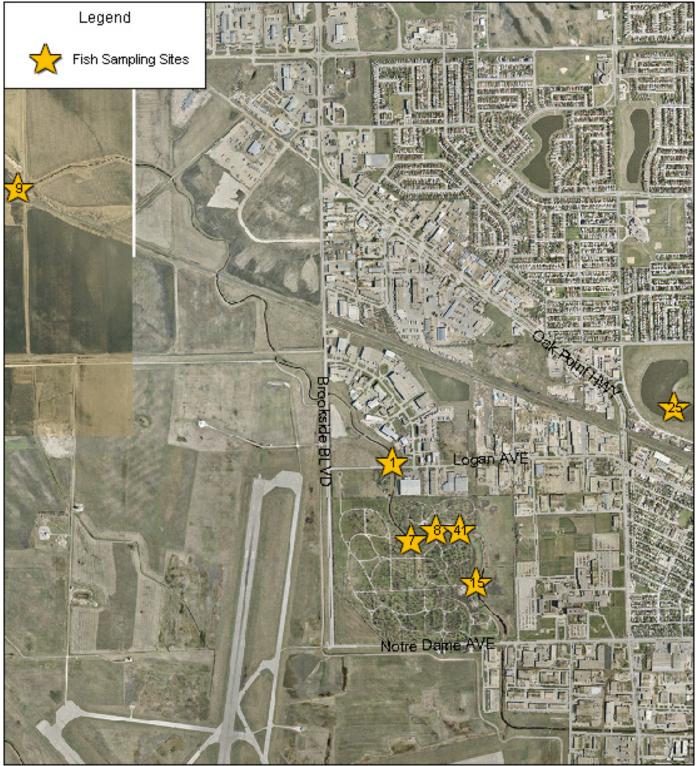
Overall, sampling provided evidence that fish habitat is present and spawning habitat can exist even in the small upstream reaches of our urban creeks and streams. Additional sampling would be valuable to increase knowledge about which species are using certain sites, how they are using them and what seasonal or physical limitations are present.

## Figure 1. Fish Sampling Sites Within the City of Winnipeg Click on an area of the map with sampling sites to zoom in.



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#### Figure 2. Aerial Photo of Fish Sampling Sites Northwest Winnipeg Click on one of the stars on the map to see sampling data.



#### Figure 3. Aerial Photo of Fish Sampling Sites West Winnipeg Click on one of the stars on the map to see sampling data.

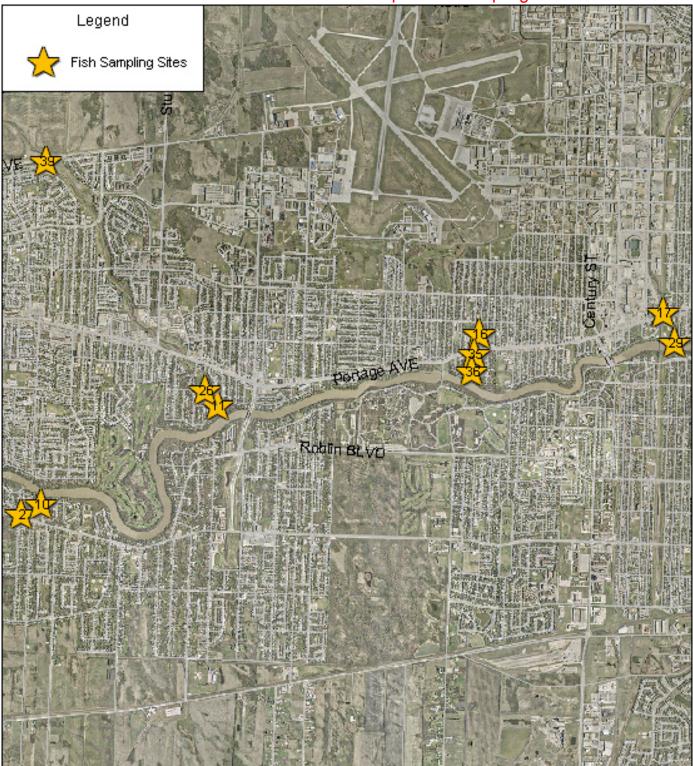
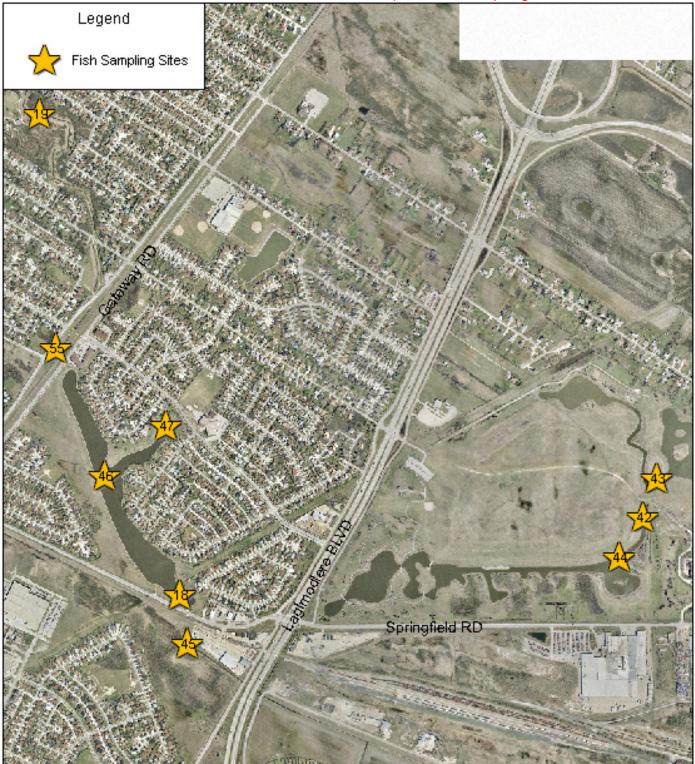
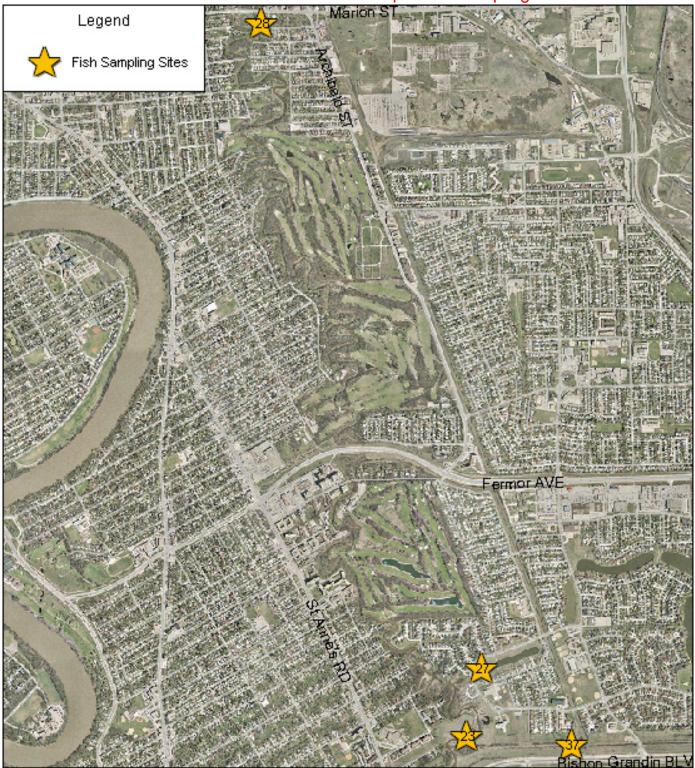


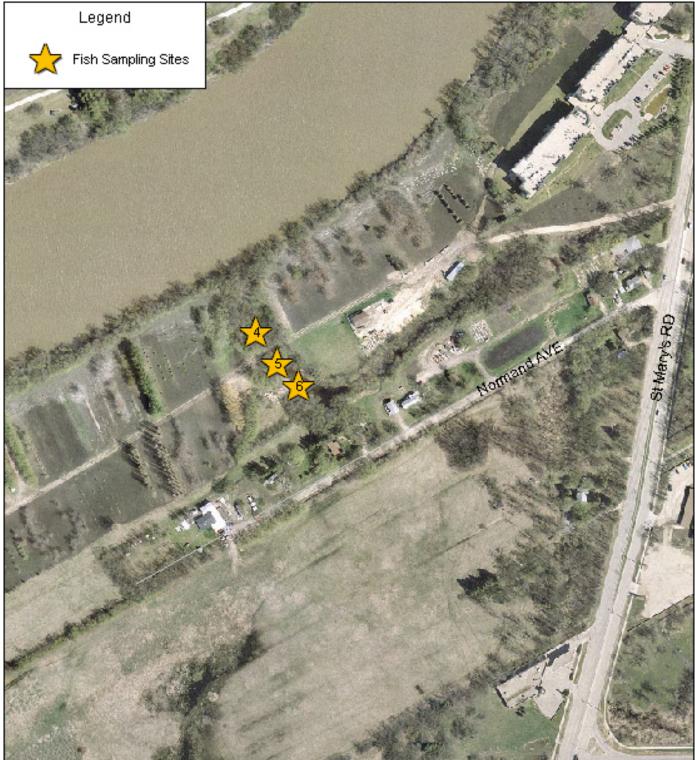
Figure 4. Aerial Photo of Fish Sampling Sites Northeast Winnipeg Click on one of the stars on the map to see sampling data.



#### Figure 5. Aerial Photo of Fish Sampling Sites East Winnipeg Click on one of the stars on the map to see sampling data.



#### Figure 6. Aerial Photo of Fish Sampling Sites Normand Creek Click on one of the stars on the map to see sampling data.



#### Figure 7. Aerial Photo of Fish Sampling Sites Southwest Winnipeg Click on one of the stars on the map to see sampling data.



#### Figure 8. Aerial Photo of Fish Sampling Sites Southwest Winnipeg Click on one of the stars on the map to see sampling data.

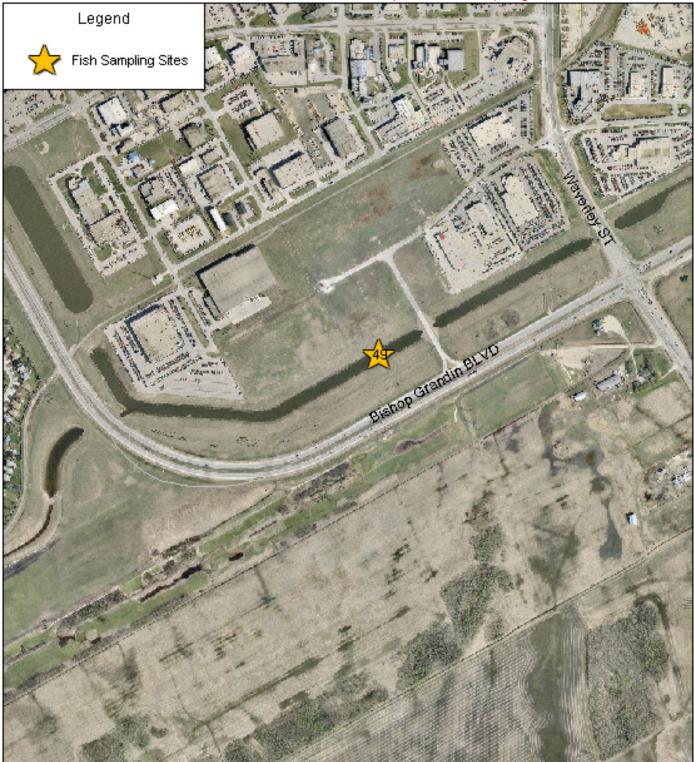
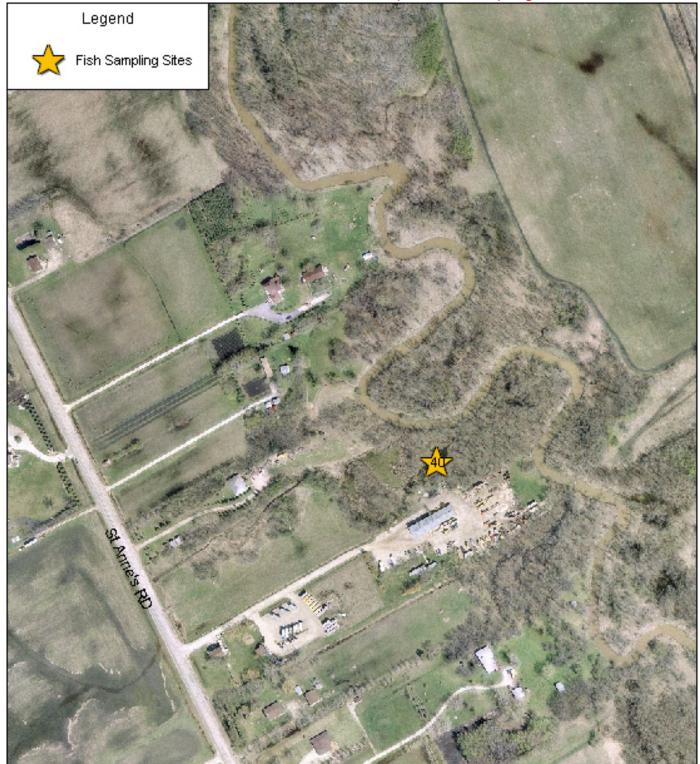
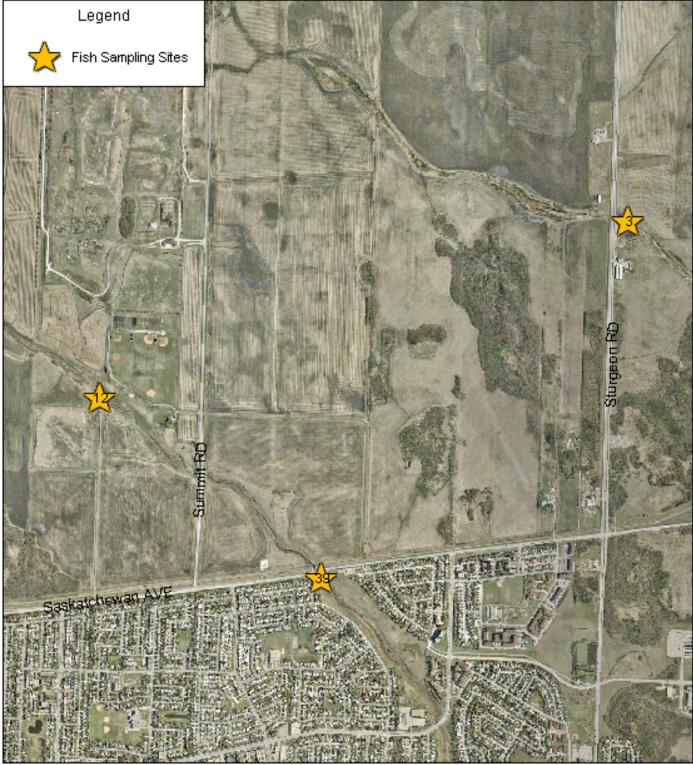


Figure 9. Aerial Photo of Fish Sampling Sites Southeast Winnipeg Click on one of the stars on the map to see sampling data.



#### Figure 10. Aerial Photo of Fish Sampling Sites Northwest Winnipeg Click on one of the stars on the map to see sampling data.





Omand's	Creek					
Site ID:	1					
	th of Logon Ave	Pridao				
	th of Logan Ave	-				
		water is present	year-round.	Mostly cattalls	and wetland lining t	he banks.
Fev	v trees.					
Date 06/04/2	004 Trap Type	Gill Net	Time 12	:15 Time Sper	nt Fishina	Sampling ID
		ids, light breeze,		•	it i isiniy	oumping io
Common Name		s Name	Number		<b>Fish Details</b>	
Northern Pike	Esox /		1	Adult		es, 1 kg, released
	L30X /	00103		Addit		55, T Ng, Teleasea
)ate 06/04/2	004 Tran Tyne	Seine Net	Time 11	:30 Time Sper	nt Fishina	Sampling ID
	004 <b>Trap Type</b>			:30 Time Sper	U	Sampling ID
	Clear, few clou			•	nt Fishing ineffective due to ab	1 3
Sampling Details	Clear, few clouvegetation	ids, light breeze,	8 C, 1-2 m d	epth, net was i	ineffective due to ab	1 3
Sampling Details Common Name	Clear, few clou	ids, light breeze,		epth, net was i	U	1 3
Sampling Details Common Name	Clear, few clouvegetation	ids, light breeze,	8 C, 1-2 m d Number	epth, net was i	ineffective due to ab	1 3
Sampling Details Common Name None	Clear, few clouvegetation Specie: None	ids, light breeze, <mark>s Nam</mark> e	8 C, 1-2 m d Number 0	epth, net was i Age Class	ineffective due to ab	1 3
Sampling Details Common Name None Date 07/04/2	Clear, few clouvegetation Specie: None	ids, light breeze, <mark>s Nam</mark> e	8 C, 1-2 m d Number 0 Time 9	epth, net was i Age Class	ineffective due to ab	undant
Sampling Details Common Name None Date 07/04/2	Clear, few clouvegetation Species None	ids, light breeze, s Name Gill Net	8 C, 1-2 m d Number 0 Time 9	epth, net was i Age Class :00 Time Sper	ineffective due to ab	undant
Sampling Details Common Name None Date 07/04/2 Sampling Details Common Name	Clear, few clouvegetation Specie: None	ids, light breeze, s Name Gill Net ind rain, 1 C, 1-2	8 C, 1-2 m d Number 0 Time 9 m depth Number	epth, net was i Age Class :00 Time Sper	ineffective due to ab Fish Details It Fishing 8:45 Fish Details	undant
Sampling Details Common Name None Date 07/04/2 Sampling Details	Clear, few clouvegetation Specie: None	ids, light breeze, s Name Gill Net ind rain, 1 C, 1-2 s Name	8 C, 1-2 m d Number 0 Time 9 m depth Number	epth, net was i Age Class :00 Time Sper Age Class	ineffective due to ab Fish Details It Fishing 8:45 Fish Details	undant Sampling ID
Sampling Details Common Name None Date 07/04/2 Sampling Details Common Name White Sucker	Clear, few clouvegetation Species None 004 Trap Type Cloudy, wind a Species Catos	ids, light breeze, s Name Gill Net ind rain, 1 C, 1-2 s Name	8 C, 1-2 m d Number 0 Time 9 m depth Number oni 1	epth, net was i Age Class :00 Time Sper Age Class Adult	ineffective due to ab Fish Details It Fishing 8:45 Fish Details	undant Sampling ID
Sampling Details Common Name None Date 07/04/2 Sampling Details Common Name White Sucker Date 07/04/2	Clear, few clouvegetation Species None 004 Trap Type Cloudy, wind a Species Catoss 004 Trap Type	ds, light breeze, s Name Gill Net and rain, 1 C, 1-2 s Name tomus commerso Minnow Trap	8 C, 1-2 m d Number 0 Time 9 m depth Number oni 1 Time 9	epth, net was i Age Class :00 Time Sper Age Class Adult	ineffective due to ab Fish Details It Fishing 8:45 Fish Details Approx 13 inche	undant Sampling ID es, 1 kg, released
Sampling Details Common Name None Date 07/04/2 Sampling Details Common Name White Sucker Date 07/04/2	Clear, few clouvegetation Specie: None 004 Trap Type Cloudy, wind a Specie: Catos: 004 Trap Type Cloudy, wind a	ids, light breeze, s Name Gill Net ind rain, 1 C, 1-2 s Name tomus commerso	8 C, 1-2 m d Number 0 Time 9 m depth Number oni 1 Time 9	epth, net was i Age Class :00 Time Sper Age Class Adult :50 Time Sper	ineffective due to ab Fish Details It Fishing 8:45 Fish Details Approx 13 inche	undant Sampling ID es, 1 kg, released



#### **Beaverdam Creek**

 Site ID:
 2

 Location
 South of Assiniboine River, North of Roblin Ave, East of Berkley St.

 Description
 Seasonal stream, water is not present during dry periods. Bank vegetation ranges from Canary Reed Grass to river bottom forest.

<b>Dat</b> e C	08/04/2004	Trap Type	Minnow Trap	Time	14:4	o Time Spent	t <b>Fishing</b> 7:0	0 <b>Sa</b>	mpling ID	12
Sampling D	etails Clea	ar, breeze,	0 C, 0.3 m depth							
Common Na	ame	Species	s Name	Nun	nber	Age Class	<b>Fish Detai</b>	s		
None		None			0	-				
Back to M	ain Map									

#### Fish Sampling Reports



#### Truro Creek

Description Season	<b>3</b> 200 m east of Sturgeon Rd. al stream, water is not preser v and sandbar willow.	nt during dry periods. B	ank vegetation is primarily wet	
	Trap Type Fike Net ar, breeze, 0 C, 0.3 m depth Species Name None	Time 14:15 Time Spe Number Age Cla O	5 1 5	) 13
	<b>Trap Type</b> Minnow Trap ny with cloudy periods, 4-7 C <b>Species Name</b> <i>Culaea inconstans</i>		nt Fishing 151:30 Sampling II ss Fish Details released	) 20
	Trap Type Minnow Trap hly cloudy, 3 C, 0.7 m depth Species Name Culaea inconstans	Time 12:00 Time Spe Number Age Cla 5 Adult	nt Fishing 42:15 Sampling II ss Fish Details released	) 29
Date 18/04/2005 Sampling Details Sun Common Name Brook Stickleback Fathead Minnow	<b>Trap Type</b> Minnow Trap ny, 22 C, <1 m depth <b>Species Name</b> <i>Culaea inconstans</i> <i>Pimephales promelas</i>	Time 16:00 Time Spe Number Age Cla 147 Adult 7 Adult	nt Fishing 316:45 Sampling II ss Fish Details 142 released, 5 decease 6 released, 1 deceased	
	<b>Trap Type</b> Minnow Trap er temp 10 C, sunny, depth a <b>Species Name</b> <i>None</i>	Time 14:00 Time Spe pprox 50 cm, creek flov Number Age Cla 0	ving	<b>)</b> -307
	<b>Trap Type</b> Minnow Trap er temp 11 C, sunny, depth 2 <b>Species Name</b> <i>Culaea inconstans</i> <i>Unidentified</i>		nt Fishing 48:55 Sampling II ss Fish Details released sample taken	 ) 1956



Normand Creek			
Site ID: 4			
Location Between first road and Red River			
Description Seasonal stream, water is not preser	• • •		
vegetation is riverbottom forest. This	area acts as a	a backwater of the Red River wh	en levels are
high.			
Date 17/06/2005 Trap Type Gill Net	Time 14:3	0 Time Spent Fishing 2:00	Sampling ID -106
Sampling Details 3" mesh			
Common Name Species Name	Number	Age Class Fish Details	
Black BullheadAmeiurus melasGoldeyeHiodon alosoides	1 1	Adult15", releasedAdult11", released	
Shorthead Redhorse Moxostoma	1	Adult 16", released	
macrolepidotum			
Date 13/04/2004 Trap Type Gill Net	<b>Time</b> 11:5	0 Time Spent Fishing :20	Sampling ID 16
Sampling Details Sunny with cloudy periods, 4-7 (			oumping ib
Common Name Species Name	Number	Age Class Fish Details	
Goldeye Hiodon alosoides	1	•	es, 0.75 kg, released
Date 13/04/2004 Trap Type Gill Net	<b>Time</b> 14:3	1 5	Sampling ID 17
Sampling Details Sunny with cloudy periods, 4-7 (			
Common NameSpecies NameChannel CatfishIctalurus punctatus	Number 1	Age Class Fish Details Adult Approx 24 inch	es, 2.5 kg, released
Goldeye Hiodon alosoides	1		es, 0.75 kg, released
Date 20/04/2004 Trap Type Seine Net	Time 15:1	Time Creat Fishing	Complian ID 40
1 21		1 5	Sampling ID 48
Sampling Details Mainly sunny, 15 C, 1 M depth, o	only a couple of	of sweeps with the seine net we	
Sampling DetailsMainly sunny, 15 C, 1 M depth, oCommon NameSpecies Name	only a couple o Number	of sweeps with the seine net we Age Class Fish Details	
Sampling DetailsMainly sunny, 15 C, 1 M depth, 0Common NameSpecies NameEmerald ShinerNotropis atherinoides	only a couple o Number 29	of sweeps with the seine net we Age Class Fish Details Adult released	
Sampling DetailsMainly sunny, 15 C, 1 M depth, oCommon NameSpecies Name	only a couple o Number	of sweeps with the seine net we Age Class Fish Details	
Sampling DetailsMainly sunny, 15 C, 1 M depth, 0Common NameSpecies NameEmerald ShinerNotropis atherinoides	only a couple o Number 29	of sweeps with the seine net were Age Class Fish Details Adult released Adult released	
Sampling DetailsMainly sunny, 15 C, 1 M depth, oCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelas	only a couple on Number 29 4 Time 12:5	of sweeps with the seine net were Age Class Fish Details Adult released Adult released	re made
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeGill NetSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies Name	only a couple on Number 29 4 Time 12:5	of sweeps with the seine net were Age Class Fish Details Adult released Adult released 5 Time Spent Fishing 26:20	re made
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeGill NetSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox lucius	nly a couple o Number 29 4 Time 12:5 5 m depth Number 1	Age Class Fish Details Adult released Adult released 5 Time Spent Fishing 26:20 Age Class Fish Details Adult Approx 24 inch	re made Sampling ID 50 es, I kg, released
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeGill NetSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies Name	Number 29 4 Time 12:5 5 m depth Number	Age Class Fish Details Adult released Adult released 5 Time Spent Fishing 26:20 Age Class Fish Details Adult Approx 24 inch	re made
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeGill NetSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox lucius	nly a couple o Number 29 4 Time 12:5 5 m depth Number 1	Age Class Fish Details Adult released Adult released 5 Time Spent Fishing 26:20 Age Class Fish Details Adult Approx 24 inche Adult Approx 6 inche	re made Sampling ID 50 es, I kg, released
Sampling Details       Mainly sunny, 15 C, 1 M depth, or Common Name       Species Name         Emerald Shiner       Notropis atherinoides         Fathead Minnow       Pimephales promelas         Date       21/04/2004       Trap Type         Gampling Details       A mix of sun and cloud, 3 C, 0.7         Common Name       Species Name         Northern Pike       Esox lucius         Rock Bass       Ambloplites rupestris	nly a couple only a couple on Number 29 4 Time 12:5 5 m depth Number 1 1	Age Class Fish Details Adult released Adult released 5 Time Spent Fishing 26:20 Age Class Fish Details Adult Approx 24 inche Adult Approx 6 inche	s, 0.5 kg, released
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeGill NetSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox luciusRock BassArmbloplites rupestrisDate19/04/2005Trap TypeGill Net	nly a couple only a couple on Number 29 4 Time 12:5 5 m depth Number 1 1	Age Class Fish Details Adult released Adult released 5 Time Spent Fishing 26:20 Age Class Fish Details Adult Approx 24 inche Adult Approx 6 inche	s, 0.5 kg, released
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeCommon NameSpecies NameSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox luciusRock BassAmbloplites rupestrisDate19/04/2005Trap TypeDate19/04/2005Trap TypeGill NetSampling DetailsBackwater of the Red RiverSpecies NameNorthern PikeEsox luciusSampling DetailsBackwater of the Red RiverCommon NameSpecies NameNorthern PikeEsox lucius	nly a couple only a couple only a couple of Number 29 4 4 12:5 5 m depth 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx 24 inch-         Adult       Approx 24 inch-         Adult       Approx 6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       Approx 6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       53 cm, male, ref	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeCommon NameSpecies NameSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox luciusRock BassAmbloplites rupestrisDate19/04/2005Trap TypeGill NetSampling DetailsBate19/04/2005Trap TypeGill NetSampling DetailsBackwater of the Red RiverSpecies NameCommon NameSpecies Name	nly a couple only a couple only a couple of Number 29 4 4 12:5 5 m depth 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx 24 inching         Adult       Approx 6 inches         5       Time Spent Fishing         2:15       Age Class         Fish Details	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeCommon NameSpecies NameSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox luciusRock BassAmbloplites rupestrisDate19/04/2005Trap TypeDate19/04/2005Trap TypeGill NetSampling DetailsBackwater of the Red RiverSpecies NameNorthern PikeEsox luciusSampling DetailsBackwater of the Red RiverCommon NameSpecies NameNorthern PikeEsox lucius	nly a couple only a couple only a couple of Number 29 4 4 12:5 5 m depth 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx       24 inche         Adult       Approx       6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       Approx       6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       53 cm, male, re         Adult       41 cm, released	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeGill NetSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox luciusRock BassArmbloplites rupestrisDate19/04/2005Trap TypeDate19/04/2005Trap TypeGuill NetSampling DetailsBackwater of the Red RiverCommon NameNorthern PikeEsox luciusQuillbackCarpiodes cyprinus	nly a couple only a couple only a couple of Number 29 4 12:5 5 m depth 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx 24 inch-         Adult       Approx 6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       Approx 6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       53 cm, male, re         Adult       41 cm, released	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeGill NetSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox luciusRock BassAmbloplites rupestrisDate19/04/2005Trap TypeGill NetSampling DetailsBackwater of the Red RiverCommon NameSpecies NameNorthern PikeEsox luciusQuillbackCarpiodes cyprinusDate08/04/2005Trap TypeGill NetSampling Details	nly a couple only a couple only a couple of Number 29 4 12:5 5 m depth 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx 24 inch-         Adult       Approx 6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       Approx 6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       53 cm, male, re         Adult       41 cm, released	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeCommon NameSpecies NameSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox luciusRock BassAmbloplites rupestrisDate19/04/2005Trap TypeDate19/04/2005Trap TypeGuill NetSampling DetailsBackwater of the Red RiverCommon NameNorthern PikeEsox luciusQuillbackCarpiodes cyprinusDate08/04/2005Trap TypeDate08/04/2005Trap TypeGuill NetSampling DetailsPate08/04/2005Trap TypeDate08/04/2005Trap TypeCommon DateSpecies NameNorthern PikeEsox luciusCarpiodes cyprinusCarpiodes cyprinus	nly a couple of Number 29 4 Time 12:5 5 m depth Number 1 1 Time 13:1 Number 1 1 Time 13:1	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx 24 inch         Adult       Approx 24 inch         Adult       Approx 6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       Approx 6 inche         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       53 cm, male, red         Adult       53 cm, male, red         Adult       41 cm, released         0       Time Spent Fishing       2:50	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92
Sampling Details       Mainly sunny, 15 C, 1 M depth, or Common Name       Species Name         Emerald Shiner       Notropis atherinoides       Pimephales promelas         Date       21/04/2004       Trap Type       Gill Net         Sampling Details       A mix of sun and cloud, 3 C, 0.7         Common Name       Species Name         Northern Pike       Esox lucius         Rock Bass       Ambloplites rupestris         Date       19/04/2005       Trap Type         Date       08/04/2005       Trap Type         Sampling Details       Partity cloudy, 22	nly a couple only a couple of Number 29 4 1 12:5 5 m depth 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx 24 inchr         Adult       Approx 24 inchr         Adult       Approx 24 inchr         Adult       Approx 6 incher         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       53 cm, male, ref         Adult       53 cm, male, ref         Adult       41 cm, released         0       Time Spent Fishing       2:50         Age Class       Fish Details	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92         Sampling ID       96
Sampling DetailsMainly sunny, 15 C, 1 M depth, orCommon NameSpecies NameEmerald ShinerNotropis atherinoidesFathead MinnowPimephales promelasDate21/04/2004Trap TypeCommon NameSpecies NameSampling DetailsA mix of sun and cloud, 3 C, 0.7Common NameSpecies NameNorthern PikeEsox luciusRock BassAmbloplites rupestrisDate19/04/2005Trap TypeDate19/04/2005Trap TypeGuill NetSampling DetailsBackwater of the Red RiverCommon NameSpecies NameNorthern PikeEsox luciusQuillbackCarpiodes cyprinusDate08/04/2005Trap TypeDate08/04/2005Trap TypeGuill NetSampling DetailsPartly cloudy, 22 C, 1-2 m depthCommon NameSpecies NameNoneNone	nly a couple of Number 29 4 Time 12:5 5 m depth Number 1 1 Time 13:1 Number 1 1 Time 15:3 Number	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx 24 inchr         Adult       Approx 24 inchr         Adult       Approx 24 inchr         Adult       Approx 6 incher         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       53 cm, male, re         Adult       41 cm, released         0       Time Spent Fishing       2:50         Age Class       Fish Details	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92
Sampling Details       Mainly sunny, 15 C, 1 M depth, or Common Name       Species Name         Emerald Shiner       Notropis atherinoides       Pimephales promelas         Date       21/04/2004       Trap Type       Gill Net         Sampling Details       A mix of sun and cloud, 3 C, 0.7         Common Name       Species Name         Northern Pike       Esox lucius         Rock Bass       Ambloplites rupestris         Date       19/04/2005       Trap Type         Date       08/04/2005       Trap Type         Sampling Details       Partity cloudy, 22	nly a couple only a couple of Number 29 4 1 12:5 5 m depth 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Class       Fish Details         Adult       released         Adult       released         5       Time Spent Fishing       26:20         Age Class       Fish Details         Adult       Approx 24 inchr         Adult       Approx 24 inchr         Adult       Approx 24 inchr         Adult       Approx 6 incher         5       Time Spent Fishing       2:15         Age Class       Fish Details         Adult       53 cm, male, ref         Adult       53 cm, male, ref         Adult       41 cm, released         0       Time Spent Fishing       2:50         Age Class       Fish Details	Sampling ID       50         es, I kg, released       50         s, 0.5 kg, released       92         Sampling ID       92         eleased       92         Sampling ID       96

City of Winnipeg 2006 Fish Sampling Report

Channel Catfish	lctalurus punctatus	1	Adult	escaped before approximately	e measurement, 45 cm	
Date 11/04/2005 Sampling Details Rai	<b>Trap Type</b> Gill Net in, 10 C, 1-2 m depth	<b>Time</b> 15:3	30 Time Spent	t Fishing 1:45	Sampling ID	99
Common Name Common Carp	Species Name Cyprinus carpio	<b>Number</b> 1	Age Class Adult	Fish Details escaped before approximately	e measurement, 50 cm	



#### Normand Creek

Site ID: 5 Location Between first and second roads in Normand Park Description Seasonal stream, water is not present during dry periods. Bank vegetation is river bottom forest. Fish passage may be hampered by first road. The second road was removed in Date 15/04/2004 Trap Type Minnow Trap Time 9:50 Time Spent Fishing 46:10 Sampling ID 27 Sampling Details Mainly cloudy, 3 C, 1 m depth **Common Name Species Name** Number Age Class **Fish Details** Silver Chub Macrhybopsis storeriana Adult kept for identification 1 16/04/2004 Trap Type Gill Net Time Spent Fishing 45:45 Date Time 9:45 Sampling ID 31 Sampling Details Cloudy, 3 C, 1-2 m depth **Common Name Species Name** Number Age Class **Fish Details** None None 0 Date 19/04/2004 Trap Type Minnow Trap Time 14:34 Time Spent Fishing 99:46 Sampling ID 35 Sampling Details Partly cloudy, 12 C, water level drop of up to 1 m, trap found partially above water line, moved down into 1 m depth Age Class Common Name **Species Name** Number **Fish Details Emerald Shiner** released Notropis atherinoides Adult 1 Fathead Minnow Pimephales promelas 1 Adult released Date 20/04/2004 Trap Type Seine Net 15:05 Time Spent Fishing Time Sampling ID 47 Sampling Details Mainly sunny, 15 C, 1 M depth, vegetation hampered efforts, only a couple of sweeps with the seine net were made **Common Name Species Name** Number Age Class **Fish Details** None None 0 21/04/2004 Trap Type Gill Net 13:15 Time Spent Fishing 46:15 Sampling ID Date Time 49 Sampling Details A mix of sun and cloud, 3 C, 0.75 m depth **Common Name Species Name** Number Age Class **Fish Details** None None 0 Date 21/04/2004 Trap Type Minnow Trap 13:16 Time Spent Fishing 46:42 Sampling ID Time 51 Sampling Details A mix of sun and cloud, 3 C, 0.75 m depth **Common Name Species Name** Number Age Class **Fish Details** None None 0 Sampling ID Date 22/04/2005 Trap Type Gill Net 14:15 Time Spent Fishing 1:35 85 Time Sampling Details 1" mesh, sunny, 6 C, 1 m depth **Common Name Species Name** Number Age Class **Fish Details** None None 0 Date 19/04/2005 Trap Type Minnow Trap Time 13:00 Time Spent Fishing 2:45 Sampling ID 94 Sampling Details hay bale is still in front of culvert and silt fence is across creek downstream but is **Common Name** Age Class **Species Name** Number **Fish Details** None None 0 17/06/2005 Trap Type Gill Net Date Time 14:30 Time Spent Fishing 2:00 Sampling ID 1236

Sampling Details 3" mesh

Common	Name
White S	ucker

**Age Class** Adult

Number

1

**Fish Details** 18", released



#### **Normand Creek**

Site ID: 6 Location South of second road in Normand Park

**Description** Seasonal stream, water is not present during dry periods. Bank vegetation is river bottom forest. Fish passage may be hampered by first and second road.

36	Sampling ID	<b>t Fishing</b> 94:45	Time Spent	<b>Time</b> 14:4	2004 <b>Trap Type</b> Minnow Trap	Date 19/04/200
	moved	d above water line, r	m, trap found	drop of up to 1	Partly cloudy, 12 C, water level	Sampling Details P
					down into 1 m depth	d
		<b>Fish Details</b>	Age Class	Number	Species Name	Common Name
		did not survive	Adult	3		Emerald Shiner
		did not survive	Adult	1	v Pimephales promelas	Fathead Minnow
43	Sampling ID	t Fishing 24:00	<b>Time Spent</b>	<b>Time</b> 14:4	2004 Trap Type Minnow Trap	Date 20/04/200
					Partly cloudy, 14 C, 1 m depth	Sampling Details P
		<b>Fish Details</b>	Age Class	Number	Species Name	Common Name
		released	Adult	1	v Pimephales promelas	Fathead Minnow
		10100000				
46	Sampling ID		Time Spent	<b>Time</b> 15:0	2004 Trap Type Seine Net	Date 20/04/200
46		t Fishing	•		2004 <b>Trap Type</b> Seine Net Mainly sunny, 15 C, 1 M depth,	
46		t Fishing	•			Sampling Details M
46		t Fishing	•		Mainly sunny, 15 C, 1 M depth,	Sampling Details M
46		<b>t Fishing</b> s, only a couple of se	npered efforts	vegetation har	Mainly sunny, 15 C, 1 M depth, the seine net were made	Sampling Details M tr
46		<b>t Fishing</b> s, only a couple of se	npered efforts Age Class	vegetation har Number	Mainly sunny, 15 C, 1 M depth, the seine net were made Species Name None	Sampling Details M th Common Name
	weeps with	<b>t Fishing</b> s, only a couple of sy <b>Fish Details</b>	npered efforts Age Class	vegetation har Number 0 Time 13:2	Mainly sunny, 15 C, 1 M depth, the seine net were made Species Name None	Sampling Details M th Common Name None Date 21/04/200
	weeps with	<b>t Fishing</b> s, only a couple of sy <b>Fish Details</b>	npered efforts Age Class	vegetation har Number 0 Time 13:2	Mainly sunny, 15 C, 1 M depth, the seine net were made Species Name None 2004 Trap Type Minnow Trap	Sampling Details M th Common Name None Date 21/04/200



	's Creek				
Site ID:	7				
Location V	lest of bridge in Brookside Cemetery				
	ermanent stream, water is present yea ew trees.	ar-round. Mo	ostly cattails an	d wetland lining the	e banks.
	5/2004 <b>Trap Type</b> Gill Net S Sunny, 1 m depth	<b>Time</b> 16:00	Time Spent F	<b>shing</b> 27:30	Sampling ID
Common Name	Species Name	Number	Age Class	Fish Details	
White Sucker	Catostomus commersoni	1	Adult	female with eggs	, released
- Date 07/0	5/2004 <b>Trap Type</b> Gill Net	Time 13:30	Time Spent Fi	<b>shing</b> 21:30	Sampling ID
Sampling Detail			-	-	
Common Name	Species Name	Number	Age Class	Fish Details	
White Sucker	Catostomus commersoni		Adult	female with eggs	, released
- Date 12/04	/2005 Trap Type Gill Net	<b>Time</b> 15:30	Time Spent Fi	<b>shing</b> 5:00	Sampling ID
Sampling Detail	Rain, 8 C, 1-2 m depth, water has	risen about C	).3 m since set	ting the net, a lot o	f debris in
	the net				
Common Name	Species Name	Number	Age Class	Fish Details	
••••••	None	0			

#### Fish Sampling Reports



### Omand's Creek

	ge in pond of Brookside C stream, water is present y		-	ostly cattails an	d wetland linin	g the banks.	
•	Type Minnow Trap	Time	14:00	Time Spent Fish	<b>ng</b> 49:30	Sampling ID	58
Sampling Details Cloudy,							
Common Name	Species Name	Nu	mber	Age Class	<b>Fish Details</b>		
Brook Stickleback	Culaea inconstans		12	Adult	released		
Date 10/05/2004 Tra	Type Minnow Trap	Time	14:30	Time Spent Fishi	<b>ng</b> 72:30	Sampling ID	59
Sampling Details Sunny, 1	<b>71</b>			•	5		
Common Name	Species Name	Nu	mber	Age Class	<b>Fish Details</b>		
Brook Stickleback	Culaea inconstans		3	Adult	released		
			-				
Date 20/04/2005 Trap	Type Gill Net	Time	15:45	Time Spent Fishi	ng 2:30	Sampling ID	119
Sampling Details Sunny, 1	11 C, 1 m depth, water is f	flowing	over th	ne riffle structur	e downstream	of the pond	
1 5	be too low for fish passag					•	
but may	be too low lor lish passag	<u>j</u> c.					
Common Name		-	mber	Age Class	<b>Fish Details</b>		
-	Species Name Esox lucius	-	mber 1	Age Class Adult	Fish Details 51 cm, male,	released	
Common Name	Species Name	Nu					
Common Name Northern Pike White Sucker	Species Name Esox lucius Catostomus commerson	Nu i	1 1	Adult Adult	51 cm, male, 43 cm, female	e, released	
Common Name Northern Pike White Sucker Date 20/04/2006 Trap	Species Name Esox lucius Catostomus commerson	Nu	1 1	Adult	51 cm, male, 43 cm, female		-908
Common Name Northern Pike White Sucker	Species Name Esox lucius Catostomus commerson	Nu i	1 1	Adult Adult	51 cm, male, 43 cm, female	e, released	-908
Common Name Northern Pike White Sucker Date 20/04/2006 Trap	Species Name Esox lucius Catostomus commerson	i Time	1 1	Adult Adult	51 cm, male, 43 cm, female	e, released	-908
Common Name Northern Pike White Sucker Date 20/04/2006 Trap Sampling Details Sunny, D	Species Name Esox lucius Catostomus commerson Type Seine Net Depth approx 1 - 2 m Species Name Culaea inconstans	i Time	1 1 10:00	Adult Adult Time Spent Fish	51 cm, male, 43 cm, female	e, released	-908
Common Name Northern Pike White Sucker Date 20/04/2006 Trap Sampling Details Sunny, I Common Name Brook Stickleback Fathead Minnow	Species Name Esox lucius Catostomus commerson Type Seine Net Depth approx 1 - 2 m Species Name Culaea inconstans Pimephales promelas	i Time	1 1 10:00 mber 3 4	Adult Adult Time Spent Fishi Age Class Adult Adult	51 cm, male, 43 cm, female ng Fish Details released released	e, released	-908
Common Name Northern Pike White Sucker Date 20/04/2006 Trap Sampling Details Sunny, I Common Name Brook Stickleback Fathead Minnow Northern Pike	Species Name Esox lucius Catostomus commerson Type Seine Net Depth approx 1 - 2 m Species Name Culaea inconstans Pimephales promelas Esox lucius	i Time	1 10:00 <b>mber</b> 3 4 1	Adult Adult Time Spent Fishi Age Class Adult Adult Adult	51 cm, male, 43 cm, female ng Fish Details released released 42 Fork, 44 to	e, released Sampling ID	
Common Name Northern Pike White Sucker Date 20/04/2006 Trap Sampling Details Sunny, I Common Name Brook Stickleback Fathead Minnow Northern Pike Northern Pike	Species Name Esox lucius Catostomus commerson Type Seine Net Depth approx 1 - 2 m Species Name Culaea inconstans Pimephales promelas Esox lucius Esox lucius	i Time	1 10:00 <b>mber</b> 3 4 1 1	Adult Adult Time Spent Fishi Age Class Adult Adult Adult Adult	51 cm, male, 43 cm, female ng Fish Details released released 42 Fork, 44 to 42 Fork, 45 to	e, released Sampling ID Dtal, released Dtal, male, rele	eased
Common Name Northern Pike White Sucker Date 20/04/2006 Trap Sampling Details Sunny, I Common Name Brook Stickleback Fathead Minnow Northern Pike Northern Pike Northern Pike	Species Name Esox lucius Catostomus commerson Type Seine Net Depth approx 1 - 2 m Species Name Culaea inconstans Pimephales promelas Esox lucius Esox lucius Esox lucius	i Time	1 1 10:00 mber 3 4 1 1 1	Adult Adult Time Spent Fishi Age Class Adult Adult Adult Adult Adult Adult	51 cm, male, 43 cm, female ng Fish Details released released 42 Fork, 44 to 42 Fork, 45 to 32 Fork, 33 to	e, released Sampling ID Dtal, released Dtal, male, rele Dtal, male, rele	eased eased
Common Name Northern Pike White Sucker Date 20/04/2006 Trap Sampling Details Sunny, I Common Name Brook Stickleback Fathead Minnow Northern Pike Northern Pike Northern Pike Northern Pike	Species Name Esox lucius Catostomus commerson Type Seine Net Depth approx 1 - 2 m Species Name Culaea inconstans Pimephales promelas Esox lucius Esox lucius Esox lucius Esox lucius Esox lucius	i Time	1 1 10:00 <b>mber</b> 3 4 1 1 1 1	Adult Adult Time Spent Fishi Age Class Adult Adult Adult Adult Adult Adult Adult	51 cm, male, 43 cm, female ng Fish Details released released 42 Fork, 44 to 42 Fork, 45 to 32 Fork, 33 to 38 Fork, 41 to	e, released Sampling ID Dtal, released Dtal, male, rele Dtal, male, rele Dtal, male, rele Dtal, male, rele	eased eased eased
Common Name Northern Pike White Sucker Date 20/04/2006 Trap Sampling Details Sunny, I Common Name Brook Stickleback Fathead Minnow Northern Pike Northern Pike Northern Pike	Species Name Esox lucius Catostomus commerson Type Seine Net Depth approx 1 - 2 m Species Name Culaea inconstans Pimephales promelas Esox lucius Esox lucius Esox lucius	i Time	1 1 10:00 mber 3 4 1 1 1	Adult Adult Time Spent Fishi Age Class Adult Adult Adult Adult Adult Adult	51 cm, male, 43 cm, female ng Fish Details released released 42 Fork, 44 to 42 Fork, 45 to 32 Fork, 33 to 38 Fork, 41 to	e, released Sampling ID Dtal, released Dtal, male, rele Dtal, male, rele	eased eased eased



Site ID:	9				
ocation Sou	th of Inkster Blvd, West of bridge	at Klimpke Ro	d.		
escription Ger	nerally a permanent stream but wa	ater may not b	e present du	ring long dry period	ls. Mostly
. catt	ails and wetland lining the banks.	Few trees.			
ate 26/11/2	004 Trap Type Minnow Trap	<b>Time</b> 11:00	O Time Spent	Fishing 165:30	Sampling ID
ampling Details	Sunny, 0 C, 0.5 m depth, 7 cm th	nick ice	-	-	
ommon Name	Species Name	Number	Age Class	<b>Fish Details</b>	
Brook Sticklebac	•	5	Adult	released	
ate 11/04/2	005 <b>Trap Type</b> Gill Net	Time 14:0	O Time Spent	Fishing 2:15	Sampling ID
ampling Details	Rain, 9 C, 1 m depth, fish entered	d net and app	eared to be a	white sucker but e	escaped
	before conclusive id				
ommon Name	Species Name	Number	Age Class	<b>Fish Details</b>	
Iorthern Pike	Esox lucius	1	Adult	70 cm, released	t
ate 11/04/2	005 <b>Trap Type</b> Gill Net	<b>Time</b> 16:50	O Time Spent	Fishing 2:50	Sampling ID
ampling Details	Rani, 9 C, 1 m depth		•	0	
ommon Name	Species Name	Number	Age Class	<b>Fish Details</b>	
lone	None	0	<u>j</u>		
ate 15/08/2	005 Trap Type Seine Net	<b>Time</b> 13:00	O Time Spent	Fishing	Sampling ID
ampling Details	Four passes with the Seine Net.			v	
r J	specimen retained for id. Uniden				
ommon Name	Species Name	Number	Age Class	<b>Fish Details</b>	
	k Culaea inconstans	23	Adult	released	
	Cyprinus carpio	25	Juvenile	released	
Brook Sticklebac Common Carp		1	Juvenile	28 cm, released	4
Brook Sticklebac	Esox lucius	1	ouvernie	20 011, 10100000	<b>J</b>

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#### **Beaverdam Creek**

#### Site ID: 10

Location North of foot bridge crossing creek at Southboine Dr.

**Description** A small creek with riverbottom forest and no-mow along parts of its banks. The creek may dry up during dry seasons. North of the foot bridge the creek is slightly wider and is affected by backwater during high Assiniboine River levels.

Date 25/04/2	2005	Trap Type	Minnow Trap	Time	11:20	Time Spent	Fishing	117:40	Sampling ID	70
Sampling Details	Sun	ny, 11 C, 1ı	m depth, creek	is backfloo	ded by	the Assinib	oine - R	ain, 3 C, 1	Im depth,	
	cree	k backflood	ded by the Assi	niboine						
Common Name		Species	Name	Num	nber i	Age Class	Fish [	Details		
Brook Stickleba	ck	Culaea	a inconstans		1	Adult	relea	ised		

#### **Fish Sampling Reports**



### **Sturgeon Creek**

Site ID: 11

Location Just north of walking bridge at Assiniboine Dr., south of first riffle.

Description Water present year-round. The level in this part of the creek is affected by the Assiniboine

Date 25/04/2	2005 <b>Trap Type</b> Gill Net	<b>Time</b> 12:2	o Time Spent F	ishing :05 Sampling ID	- 72
Sampling Details	3" mesh size, rain, 3 C, >2m - Ne	t had many f	ish before it w	as completely set.	
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>	
Goldeye	Hiodon alosoides	1	Adult	33 cm, released	
Goldeye	Hiodon alosoides	1	Adult	30 cm, released	
Goldeye	Hiodon alosoides	1	Adult	33 cm, released	
Goldeye	Hiodon alosoides	1	Adult	34 cm, released	
Goldeye	Hiodon alosoides	1	Adult	31 cm, released	
Goldeye	Hiodon alosoides	1	Adult	32 cm, DNS	
Goldeye	Hiodon alosoides	1	Adult	32 cm, released	
Goldeye	Hiodon alosoides	1	Adult	31 cm, released	
Date 22/04/2	2006 <b>Trap Type</b> Gill Net	Time 6:0	o Time Spent F	ishing 0:05 Sampling ID	- -140
Sampling Details	Fish were caught immediately.		•	0 1 0	
Common Name Channel Catfish Goldeye	Species Name	Number 5 9	Age Class Adult Adult	Fish Details released released 5, 4 dns	

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#### Fish Sampling Reports



## Sturgeon Creek

Site ID:	12								
<b>Location</b> (	Dotimist Par	k. north of	f Saskatchewan /	Ave.					
	-		f the creek that c		come	quite narrow a	and shallow but	holds water	
	-	-	are no-mow.		come	quite narrow c		noido water	
y	car round.		are no mow.						
<b>Date</b> 25/04	/2005 <b>Trap</b>	Tvne Gil	l Net	Time	15:00	Time Spent Fis	<b>hina</b> 3:20	Sampling ID	74
Sampling Details	•		1m depth, net se			•		oumpning is	
Common Name	<b>,</b> o meon,	Species N	-		mber	Age Class	Fish Details		
White Sucker				INU	1	Aye class Adult		ralaaad	
While Sucker		Calosion	nus commersoni		I	Adult	male, 40 cm	, Teleaseu	
Date 13/05	/2005 <b>Trap</b>	Tvne Gil	I Net	Time	16:00	Time Spent Fis	<b>hina</b> 3:35	Sampling ID	166
Sampling Details	-	.)				····· • • • • • • • • • • • • • • • • •		••••••••••••••••••••••••••••••••••••••	
Common Name	, , , , , , , , , , , , , , , , , , , ,	Species N	lamo	Nu	mber	Age Class	<b>Fish Details</b>		
None		None	anc	nu	0	nyc viass			
None		None			0				
<b>Date</b> 17/05	/2005 <b>Trap</b>	Type Mir	nnow Trap	Time	13:30	Time Spent Fis	<b>hing</b> 97:05	Sampling ID	167
			d, Sunny, 18 C, 1			•	v		
Common Name	•								
		MIELIES IN			mner	Ane Class	Fish Details		
	hack	Species N		INU	mber 2	Age Class	<b>Fish Details</b>		
Brook Stickle	back		nconstans	NU	2	Age Class Adult	<b>Fish Details</b> released		
Brook Stickle	back 3/2005 <b>Trap</b>	Culaea in	constans	Time	2	•	released	Sampling ID	1124
Brook Stickle	/2005 <b>Trap</b>	Culaea in <b>Type</b> Se	ine Net	Time	2 14:45	Adult	released		1124
Brook Stickleh Date 15/08	/2005 <b>Trap</b> S Mostly cl	Culaea in <b>Type</b> Se loudy, 22 (	constans	<b>Time</b> sucker	2 14:45	Adult	released		1124
Brook Stickleh Date 15/08	/2005 <b>Trap</b> S Mostly cl	Culaea in <b>Type</b> Se loudy, 22 (	ine Net	<b>Time</b> sucker	2 14:45	Adult	released		1124
Brook Sticklet Date 15/08 Sampling Details	/2005 <b>Trap</b> S Mostly cl (fathead	Culaea in Type Se loudy, 22 ( ) - 94 caug	ine Net [ C, Unidentified (s ght, speciment ta	<b>Time</b> sucker	2 14:45 ) - 4 ca	Adult Time Spent Fis aught 1 specin	released hing nen taken, Unic		1124
Brook Sticklet Date 15/08 Sampling Details Common Name	5/2005 <b>Trap</b> 6 Mostly cl (fathead	Culaea in Type Se oudy, 22 ( ) - 94 caug Species N	ine Net [ C, Unidentified (s ght, speciment ta ame aconstans	<b>Time</b> sucker	2 14:45 ) - 4 ca <b>mber</b>	Adult Time Spent Fis aught 1 specin Age Class	released hing nen taken, Unic Fish Details		1124
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet	5/2005 <b>Trap</b> Mostly cl (fathead back	Culaea in Type Se loudy, 22 ( ) - 94 caug Species N Culaea in Cyprinus	ine Net [ C, Unidentified (s ght, speciment ta ame aconstans	<b>Time</b> sucker	2 14:45 ) - 4 ca <b>mber</b> 81	Adult Time Spent Fis aught 1 specin Age Class Adult	released hing nen taken, Unic Fish Details released	dentified	. 1124
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet Common Car White Sucker	5/2005 <b>Trap</b> 6 Mostly cl (fathead back p	Culaea in Type Se loudy, 22 ( ) - 94 caug Species N Culaea in Cyprinus Catostom	ine Net ] C, Unidentified (s ght, speciment ta ame neconstans carpio nus commersoni	Time sucker ken. Nu	2 14:45 ) - 4 ca <b>mber</b> 81 2 1	Adult 5 Time Spent Fis aught 1 specin Age Class Adult Juvenile Juvenile	released hing nen taken, Unic Fish Details released released 16 cm, relea	dentified	
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet Common Car White Sucker Date 22/04	/2005 <b>Trap</b> Mostly cl (fathead back p	Culaea in Type Se oudy, 22 ( ) - 94 caug Species N Culaea in Cyprinus Catostom Type Gil	ine Net [ C, Unidentified (s ght, speciment ta ame constans carpio hus commersoni I Net [	Time sucker ken. Nu Time	2 14:45 ) - 4 ca <b>mber</b> 81 2 1	Adult <b>Time Spent Fis</b> aught 1 specin Age Class Adult Juvenile	released hing nen taken, Unic Fish Details released released 16 cm, relea	dentified	1124
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet Common Car White Sucker Date 22/04 Sampling Details	/2005 <b>Trap</b> Mostly cl (fathead back p	Culaea in Type Se loudy, 22 ( ) - 94 caug Species N Culaea in Cyprinus Catostom Type Gil emp 13 C,	ine Net [ C, Unidentified (s ght, speciment ta ame constans carpio hus commersoni I Net [ Sunny, Depth 1	Time sucker ken. Nu Time m +	2 14:45 ) - 4 ca mber 81 2 1 1 14:00	Adult 5 Time Spent Fis aught 1 specin Age Class Adult Juvenile Juvenile 5 Time Spent Fis	released hing men taken, Unic Fish Details released released 16 cm, relea hing 5:30	dentified	
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet Common Car White Sucker Date 22/04 Sampling Details Common Name	5/2005 <b>Trap</b> Mostly cl (fathead pack p /2006 <b>Trap</b> Water Te	Culaea in Type Se loudy, 22 ( ) - 94 caug Species N Culaea in Cyprinus Catostom Type Gil emp 13 C, Species N	ine Net [ C, Unidentified (s ght, speciment ta ame cornstans carpio hus commersoni I Net [ Sunny, Depth 1 ame	Time sucker ken. Nu Time m +	2 14:45 ) - 4 ca 81 2 1 14:00 mber	Adult 5 Time Spent Fis aught 1 specin Age Class Adult Juvenile Juvenile 5 Time Spent Fis Age Class	released hing nen taken, Unic Fish Details released released 16 cm, relea hing 5:30 Fish Details	dentified sed Sampling ID	
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet Common Car White Sucker Date 22/04 Sampling Details Common Name Northern Pike	/2005 <b>Trap</b> Mostly cl (fathead pack p /2006 <b>Trap</b> Water Te	Culaea in Type Se loudy, 22 (0) - 94 caug Species N Culaea in Cyprinus Catostom Type Gil emp 13 C, Species N Esox lucio	ine Net [ C, Unidentified (s ght, speciment ta ame constans carpio hus commersoni I Net [ Sunny, Depth 1 ame us	Time sucker ken. Nu Time m +	2 14:45 ) - 4 ca 81 2 1 14:00 mber 1	Adult 5 Time Spent Fis aught 1 specin Age Class Adult Juvenile Juvenile 5 Time Spent Fis Age Class Adult	released hing nen taken, Unic Fish Details released released 16 cm, relea hing 5:30 Fish Details 51 cm, male	dentified sed Sampling ID	
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet Common Car White Sucker Date 22/04 Sampling Details Common Name Northern Pike Northern Pike	/2005 <b>Trap</b> Mostly cl (fathead pack p /2006 <b>Trap</b> Water Te	Culaea in Type Se Joudy, 22 (C) - 94 caug Species N Culaea in Cyprinus Catostom Type Gil emp 13 C, Species N Esox luci Esox luci	ine Net [ C, Unidentified (s ght, speciment ta ame constans carpio hus commersoni I Net [ Sunny, Depth 1 ame us us	Time sucker ken. Nu Time m +	2 14:45 ) - 4 ca 81 2 1 14:00 <b>mber</b> 1 1	Adult 5 Time Spent Fis aught 1 specin Age Class Adult Juvenile Juvenile 5 Time Spent Fis Age Class Adult Adult Adult	released hing nen taken, Unic Fish Details released released 16 cm, relea hing 5:30 Fish Details 51 cm, male, 52 cm, male,	dentified sed Sampling ID , released , released	1675
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet Common Car White Sucker Date 22/04 Sampling Details Common Name Northern Pike Northern Pike White Sucker	5/2005 <b>Trap</b> Mostly cl (fathead pack p /2006 <b>Trap</b> Water Te	Culaea in Type Se oudy, 22 (C) - 94 caug Species N Culaea in Cyprinus Catostom Type Gil emp 13 C, Species N Esox luci Esox luci Catostom	ine Net ine Net C, Unidentified (s C, Unidentified (s pht, speciment ta ame constans carpio nus commersoni I Net I Sunny, Depth 1 ame us us nus commersoni	Time sucker ken. Nu Time m +	2 14:45 ) - 4 ca 81 2 1 14:00 <b>mber</b> 1 1 1	Adult 5 Time Spent Fis aught 1 specin Age Class Adult Juvenile Juvenile 5 Time Spent Fis Age Class Adult Adult Adult Adult Adult	released hing nen taken, Unic Fish Details released released 16 cm, relea hing 5:30 Fish Details 51 cm, male 52 cm, male 33 cm Fork,	dentified sed Sampling ID , released , released 34 cm total, re	1675 eleased
Brook Sticklet Date 15/08 Sampling Details Common Name Brook Sticklet Common Car White Sucker Date 22/04 Sampling Details Common Name Northern Pike Northern Pike	5/2005 <b>Trap</b> Mostly cl (fathead pack p /2006 <b>Trap</b> Water Te	Culaea in Type Se Joudy, 22 (C) - 94 caug Species N Culaea in Cyprinus Catostom Type Gill emp 13 C, Species N Esox luci Esox luci Catostom Catostom	ine Net [ C, Unidentified (s ght, speciment ta ame constans carpio hus commersoni I Net [ Sunny, Depth 1 ame us us	Time sucker ken. Nu Time m +	2 14:45 ) - 4 ca 81 2 1 14:00 <b>mber</b> 1 1	Adult 5 Time Spent Fis aught 1 specin Age Class Adult Juvenile Juvenile 5 Time Spent Fis Age Class Adult Adult Adult	released hing men taken, Unic Fish Details released released 16 cm, relea hing 5:30 Fish Details 51 cm, male 52 cm, male 33 cm Fork, 35 cm Fork,	dentified sed Sampling ID , released , released	1675 eleased



### **Grandmont Creek**

Description A s	13 rth of Des Trappistes St., where small narrow creek flowing into th ar. The sampling site is located a LaSalle but is generally upstrea	he LaSalle river that It a portion of the c	at generally retains water thre	oughout the
Date 15/04/2	2005 Trap Type Gill Net	<b>Time</b> 15:30	Time Spent Fishing 4:00	Sampling ID
Sampling Details	3" mesh, sunny, 12 C, 1-2 m de goldeye but with heads missing present in nearby vegetation.	•		-
Common Name	Species Name	Number A	ge Class Fish Details	
None	None	0	-	
Date 22/04/2	2005 Trap Type Gill Net	<b>Time</b> 14:45	Time Spent Fishing 3:25	Sampling ID
	2005 <b>Trap Type</b> Gill Net 3" mesh, sunny, 5 C, 1 m deptl		1 0	Sampling ID
Date 22/04/2	1 71	n, water is receding	1 0	Sampling ID

City of Winnipeg 2006 Fish Sampling Report

#### **Fish Sampling Reports**



21 cm Fork, released

					APTE	a st
Beaujolais Coulee						
Site ID: 14						
		_				
Location Retention Pond 6-13, upstream of Be	llemer l	Dr., so	utheast end of	the pond		
<b>Description</b> A retention pond with little shoreline v	-		line with Beauj	olais Coulee th	ne creek	
leading from this pond flows to the Re	ed Rive	r.				
Date 15/04/2005 Trap Type Gill Net	Time	14:30	) Time Spent Fisl	<b>1111 1111 1111</b>	Sampling ID	82
Sampling Details dead yellow perch was found alon	ig the s	hore				
Common Name Species Name	Nu	<b>imb</b> er	Age Class	<b>Fish Details</b>		
Black Bullhead Ameiurus melas		30	Adult	24-28 cm, a	ll released	
Northern Pike Esox lucius		1	Adult	85 cm, fema	le with eggs, r	eleased
Northern Pike Esox lucius		1	Adult		le with eggs, r	
Northern Pike Esox lucius		1	Adult		le with eggs, r	eleased
Northern Pike Esox lucius		1 1	Adult	53 cm, male		
Northern PikeEsox luciusNorthern PikeEsox lucius		1	Adult Adult	54 cm, male	lle with eggs, r	haseala
Northern Pike Esox lucius		1	Adult	53 cm, male		eleaseu
			Addit		, released	
Date 15/04/2005 Trap Type Fike Net	Time	15.00	Time Spent Fisl	<b>ing</b> 4.00	Sampling ID	. 83
1 71			•	•		00
Sampling Details Net set in front of upstream end of	Cuiver	t, Sum	iy, 12 C, 1-2 III		valer lemp.,	
dead crappie noted in the water. Common Name Species Name	N	mhor	Ago Cloco	<b>Fish Details</b>		
	INU	imber	Age Class		lasad	
Black BullheadAmeiurus melasNorthern PikeEsox lucius		5 1	Adult Adult	11-25 cm, re 57 cm, male		
		1	Addit		, released	
Date 08/07/2005 Trap Type Gill Net	Time	11.15	5 Time Spent Fisl	<b>ina</b> 2:05	Sampling ID	-171
1 31			•	•		
Sampling Details 3" mesh, Sunny, Pond is well abov						J
water still flowing in from upstrean obtained.	n. A rep	to moc	a sauger being	g caught in the	pond was	
Common Name Species Name	Nu	ımber	Age Class	<b>Fish Details</b>		
Black Bullhead Ameiurus melas	INU	3	Adult	released		
Channel Catfish Ictalurus punctatus		1	Juvenile	41 cm, relea	sed	
			ouverme			
Date 08/07/2005 Trap Type Gill Net	Time	11.15	5 Time Spent Fisl	<b>1111</b> 3:00	Campling ID	7581
1 31	TIME	14.40		iliy 3.00	Sampling ID	7501
Sampling Details						
Common Name Species Name	Nu	ımber	Age Class	<b>Fish Details</b>		
Black Bullhead Ameiurus melas		4	Adult	released		
Date 12/04/2006 Trap Type Gill Net	Time	15:30	) Time Spent Fisl	<b>1111 1111 1111</b>	Sampling ID	-255
Sampling Details Water temp 12 C, overcast, 1 - 2 r	n depth	n				
Common Name Species Name	Nu	<b>mb</b> er	Age Class	<b>Fish Details</b>		
Bigmouth Buffalo Ictiobus cyprinellus		1	Adult	23 cm, sam	ole taken	
Black Bullhead Ameiurus melas		18	Adult	released		
Northern Pike Esox lucius		1	Adult	67 cm, male	, released	
Northern Pike Esox lucius		1	Adult	70 cm, relea		
Northern Pike Esox lucius		1	Adult	70 cm, relea		
Yellow Perch Perca flavescens		1	Adult	22 cm, relea	ised	

13:00 Time Spent Fishing 2:00 16/06/2006 Trap Type Gill Net Time Sampling ID 1548 Sampling Details Water Temp 23 C, light rain **Common Name Species Name** Number Age Class **Fish Details** Cyprinus carpio Common Carp 1 Adult 48 cm Fork, released Common Carp Cyprinus carpio Adult 47 cm Fork, released 1

1

Adult

City of Winnipeg 2006 Fish Sampling Report

Perca flavescens

Date

Yellow Perch

	006 <b>Trap Type</b> Seine Net Water Temp 23 C, light rain	Time 13:30 Time Sp	ent Fishing	Sampling ID	-504
Common Name	Species Name	Number Age Cl	ass Fish Details		
Black Bullhead	Ameiurus melas	1	released		
Unidentified	Unidentified	1000	sample take	n	



88

147

148

149

#### **Omand's Creek** Site ID: 15 Location In Brookside Cemetery at the equipment yard upstream and downstream of the bridge crossing to an area of soil storage Description The banks are generally no-mow at this point. Some cattails line the banks but mostly grasses, sedges and rushes at this point. Date 13/04/2005 Trap Type Gill Net 10:00 Time Spent Fishing 24:15 Time Sampling ID Sampling Details Start: rain, 1-2 m depth, 8 C, water is rising approx. 0.3 m since setting the net End: sunny, 11 C, 1-2 m depth, net is full of debris and in ineffective **Common Name Species Name** Number Age Class **Fish Details** None None 0 Date 09/05/2005 Trap Type Minnow Trap Time 14:48 Time Spent Fishing 4:03 Sampling ID Sampling Details 2 traps set, light rain, 10 C, 1 m depth **Common Name Species Name** Number Age Class **Fish Details** None None 0 14:48 **Time Spent Fishing** Date 09/05/2005 Trap Type Gill Net Sampling ID Time 4:03 Sampling Details 1" mesh, light rain, 10 C, 1 m depth **Common Name Species Name** Number Age Class **Fish Details** Northern Pike Esox lucius Adult 1 35 cm, male, released Date 09/05/2005 Trap Type Gill Net 14:48 Time Spent Fishing 4:03 Sampling ID Time Sampling Details 3 " mesh, downstream of the 1 " mesh, light rain, 10 C, 1 m depth

Common NameSpecies NameNumberAge ClassFish DetailsNone00



### **Truro Creek**

Site ID: 16 Location North of Portage Ave., south of Bruce Ave.

Description A small retention pond area in-line with the creek. There are riffles downstream of the pond.

	ap Type Gill Net	Time	12:30	Time Spent	Fishing 1:15	Sampling ID	-1
Sampling Details Two gill	I nets 3" mesh and 1" mes	sh. Water	r is not	very turbid	and has a lot of veg	etation	
Both 1"	and 3" removed. Only the	e 1" had f	fish. M	uskrat was	observed		
Common Name	Species Name	Numb	ber l	Age Class	<b>Fish Details</b>		
Common Carp	Cyprinus carpio	(		Juvenile	released		
Northern Pike	Esox lucius		1.	Juvenile	23 cm, released		
Date 07/04/2005 Tr	ap Type Gill Net	Time	9:30	Time Spent	Fishing 21:15	Sampling ID	1
Sampling Details Sunny,	11 C, 1-2 m depth - Partly	y cloudy,	9 C, w	ater beginn	ing to recede.		
Common Name	Species Name	Numb	ber /	Age Class	<b>Fish Details</b>		
White Sucker	Catostomus commerson	i ·		Adult	44 cm, released		
	ap Type Fike Net	Time	15:00	Time Spent	Fishing	Sampling ID	1
Sampling Details Sunny,	19 C, 1 m depth						
Common Name	Species Name	Numb	ber A	Age Class	<b>Fish Details</b>		
Northern Pike	Esox lucius	(	0.	Juvenile	1 fish observed,	approx. 18 cm	
Date 08/04/2005 Tr	ap Type Fike Net	Time	9:30	Time Spent	Fishing 18:30	Sampling ID	1
Sampling Details Sunny,	19 C, 1 m depth - Partly c	cloudy, 10	) C, 1	m depth	•		
Common Name	Species Name	Numb		Age Class	<b>Fish Details</b>		
None	None		0	igo oluss			
	ap Type Fike Net	Time	16:00	Timo Snonf	Fishing 2:40	Sampling ID	
Date 13/04/2005 Tr				Time Spend	. <b>FISHIN</b> Y 2.40	Samping in	1
	1 21				. <b>FISHIN</b> Y 2.40	Samping in	1
Sampling Details Sunny,	15 C, 1 m depth - Sunny,	18 C, Wa	ater te	mp. 13 C	Ū	Samping in	1
Sampling Details Sunny, Common Name	1 21	18 C, Wa <b>Numb</b>	ater te		Fish Details	Samhund in	1
Sampling Details Sunny, Common Name None	15 C, 1 m depth - Sunny, Species Name	18 C, Wa Numb (	ater te be <b>r /</b>	mp. 13 C	Fish Details	Sampling ID	
Sampling Details Sunny, Common Name None Date 05/08/2005 Tr	15 C, 1 m depth - Sunny, Species Name None	18 C, Wa Numb (	ater te ber / 0 12:00	mp. 13 C Age Class Time Spent	Fish Details	Sampling ID	
Sampling Details Sunny, Common Name None Date 05/08/2005 Tr Sampling Details 4 sweep	15 C, 1 m depth - Sunny, Species Name None ap Type Seine Net ps. Vegetation hampered	18 C, Wa Numb ( Time sweeping	ater te ber / 0 12:00 g to a s	mp. 13 C Age Class Time Spent small extent	Fish Details	Sampling ID	
Sampling Details Sunny, Common Name None Date 05/08/2005 Tr Sampling Details 4 sweep Common Name	15 C, 1 m depth - Sunny, Species Name None Tap Type Seine Net ps. Vegetation hampered Species Name	18 C, Wa Numb Time sweeping Numb	ater te ber 0 12:00 g to a s ber	mp. 13 C Age Class Time Spent small extent Age Class	Fish Details Fishing Unknown - (2) take	Sampling ID	1
Sampling Details Sunny, Common Name None Date 05/08/2005 Tr Sampling Details 4 swee Common Name Brook Stickleback	15 C, 1 m depth - Sunny, Species Name None ap Type Seine Net ps. Vegetation hampered	18 C, Wa Numb Time sweeping Numb 3	ater te ber / 0 12:00 g to a s ber / 33	mp. 13 C Age Class Time Spent small extent	Fish Details Fishing Unknown - (2) take Fish Details	Sampling ID	
Sampling Details Sunny, Common Name None Date 05/08/2005 Tr Sampling Details 4 swee Common Name Brook Stickleback Common Carp	15 C, 1 m depth - Sunny, Species Name None Tap Type Seine Net ps. Vegetation hampered Species Name Culaea inconstans	18 C, Wa Numb Time sweeping Numb 3 10	ater te ber / 0 12:00 g to a s ber / 33 / 07	mp. 13 C Age Class Time Spent small extent Age Class Adult	Fish Details Fishing Unknown - (2) take Fish Details released	Sampling ID en as sample	
Sampling Details Sunny, Common Name None Date 05/08/2005 Tr	15 C, 1 m depth - Sunny, Species Name None Tap Type Seine Net ps. Vegetation hampered Species Name Culaea inconstans Cyprinus carpio	18 C, Wa Numb Time sweeping Numb 3 10	ater te ber / 0 12:00 g to a s ber / 33 07 1	mp. 13 C Age Class Time Spent small extent Age Class Adult Juvenile	Fish Details Fishing Unknown - (2) take Fish Details released released 16 cm, released	Sampling ID en as sample	

Back to Report



## **Omand's Creek**

Site ID:

17 Location Just north of Portage Ave.

**Description** Narrow portion of the creek just as it enters the bridge/culvert under Portage Ave.

	5 <b>Trap Type</b> Gill Net unny, 11 C, 1-2 m depth	Time 16:00 Time Spe	<b>nt Fishing</b> 4:00	Sampling ID	121
Common Name None	Species Name None	Number Age Class O	<b>Fish Details</b>		



## **Bunn's Creek**

Site ID: 18

Location Retention pond 4-2, west of Gateway Rd., north of Springfield Rd.

**Description** A large retention pond in-line with Bunn's Creek.

Date 21/04/2	005 <b>Trap 1</b>	Гуре	Gill Net	Time	14:15	Time Spent Fis	hing	2:15	Sampling ID	123
Sampling Details	Sunny, 17	7 C, 1-	2 m depth, dead co	rmora	nts, bu	llheads, carp	and c	rayfish we	re found on th	е
	bank of th	ne pon	d.							
Common Name		Specie	es Name	Nu	<b>mb</b> er	Age Class	Fis	h Details		
Black Bullhead			rus melas		1	Adult	24	cm, releas	ed	
Northern Pike	L	Esox I	ucius		1	Adult	52	cm, releas	ed	
Northern Pike	L	Esox I	ucius		1	Adult	66	cm, spent	female, releas	sed
White Sucker	(	Catost	tomus commersoni		1	Adult	35	cm, releas	ed	
White Sucker	(	Catost	tomus commersoni		1	Adult	33	cm, releas	ed	
White Sucker	(	Catost	tomus commersoni		1	Adult	32	cm, male,	released	
White Sucker	(	Catost	tomus commersoni		1	Adult	35	cm, male,	released	
White Sucker	(	Catost	tomus commersoni		1	Adult	42	cm, female	e, released	
Date 11/05/2	005 <b>Trap 1</b>	Type	Gill Net	Time	14:45	<b>Time Spent Fis</b>	hing	3:15	Sampling ID	161
			v, 0 C, 1-2 m depth				3		1 5	
Common Name					i <b>mber</b>		Eic	h Details		
			es Name	INU		Age Class	LI2	I Dergiis		
None	I	None			0					
Date 11/05/2	005 <b>Trap T</b>	Гуре	Minnow Trap	Time	14:45	Time Spent Fis	hing	3:15	Sampling ID	162
	•		Minnow Trap , 0 C, 1-2 m depth			•	hing	3:15	Sampling ID	162
<b>Sampling Details</b>	3" mesh, \$	Sunny	v, 0 C, 1-2 m depth	- Sunr	ıy, 1 m	depth, 7 C	Ū		Sampling ID	162
Sampling Details Common Name	3" mesh, \$	Sunny Specie	-	- Sunr	ny, 1 m I <b>mber</b>	•	Ū	3:15 h Details	Sampling ID	162
<b>Sampling Details</b>	3" mesh, \$	Sunny	v, 0 C, 1-2 m depth	- Sunr	ıy, 1 m	depth, 7 C	Ū		Sampling ID	162
Sampling Details Common Name None	3" mesh, s	Sunny Specie None	y, 0 C, 1-2 m depth s Name	- Sunr Nu	ny, 1 m I <b>mber</b> 0	depth, 7 C Age Class	Fis	h Details		
Sampling Details Common Name None Date 11/05/2	3" mesh, s / 2005 <b>Trap 1</b>	Sunny Specie None	, 0 C, 1-2 m depth ss Name Fike Net	- Sunr Nu Time	ny, 1 m I <b>mber</b> 0 14:45	depth, 7 C Age Class Time Spent Fis	Fis		Sampling ID Sampling ID	162 163
Sampling Details Common Name None Date 11/05/2	3" mesh, s / 2005 <b>Trap 1</b>	Sunny Specie None	y, 0 C, 1-2 m depth s Name	- Sunr Nu Time	ny, 1 m I <b>mber</b> 0 14:45	depth, 7 C Age Class Time Spent Fis	Fis	h Details		
Sampling Details Common Name None Date 11/05/2	3" mesh, s / 2005 <b>Trap 1</b> 3" mesh, s	Sunny Specie None Type Sunny	, 0 C, 1-2 m depth ss Name Fike Net	- Sunr Nu Time - Sunr	ny, 1 m I <b>mber</b> 0 14:45	depth, 7 C Age Class Time Spent Fis	Fisl	h Details		
Sampling Details Common Name None Date 11/05/2 Sampling Details	3" mesh, \$ // 2005 <b>Trap I</b> 3" mesh, \$	Sunny Specie None Type Sunny Specie	Fike Net O C, 1-2 m depth Fike Net O C, 1-2 m depth S Name	- Sunr Nu Time - Sunr	ny, 1 m I <b>mber</b> 0 14:45 ny, 7 C,	depth, 7 C Age Class Time Spent Fis 1 m depth	Fisl hing Fisl	<b>b Details</b> 3:15		
Sampling Details Common Name None Date 11/05/2 Sampling Details Common Name	3" mesh, \$ // 2005 <b>Trap I</b> 3" mesh, \$	Sunny Specie None Type Sunny Specie	Fike Net	- Sunr Nu Time - Sunr	ny, 1 m mber 0 14:45 ny, 7 C, mber	depth, 7 C Age Class Time Spent Fis 1 m depth Age Class	Fisl hing Fisl	h Details 3:15 h Details		
Sampling Details Common Name None Date 11/05/2 Sampling Details Common Name Fathead Minnor	3" mesh, s / 2005 <b>Trap 1</b> 3" mesh, s //	Sunny Specie None Type Sunny Specie Pimep	Fike Net o C, 1-2 m depth Fike Net o C, 1-2 m depth s Name hales promelas	- Sunr Nu Time - Sunr Nu	iy, 1 m imber 0 14:45 iy, 7 C, imber 1	depth, 7 C Age Class Time Spent Fis 1 m depth Age Class Adult	Fisl hing Fisl rela	h Details 3:15 h Details	Sampling ID	163
Sampling Details Common Name None Date 11/05/2 Sampling Details Common Name Fathead Minnov Date 27/04/2	3" mesh, \$ 0005 <b>Trap I</b> 3" mesh, \$ w # 0006 <b>Trap I</b>	Sunny Specie None Type Sunny Specie Pimep	Fike Net 7, 0 C, 1-2 m depth 7, 0 C, 1-2 m depth 8 Name 1 hales promelas Seine Net	- Sunr Nu Time - Sunr	iy, 1 m imber 0 14:45 iy, 7 C, imber 1	depth, 7 C Age Class Time Spent Fis 1 m depth Age Class	Fisl hing Fisl rela	h Details 3:15 h Details		
Sampling Details Common Name None Date 11/05/2 Sampling Details Common Name Fathead Minnow Date 27/04/2 Sampling Details	3" mesh, s 2005 <b>Trap I</b> 3" mesh, s w / 2006 <b>Trap I</b> Water tem	Sunny Specie None Type Sunny Specie Pimep Type np 13	Fike Net o C, 1-2 m depth Solution Fike Net o C, 1-2 m depth Solution Seine Net C, sunny	- Sunr Nu Time - Sunr Nu Time	iy, 1 m imber 0 14:45 iy, 7 C, imber 1 13:00	depth, 7 C Age Class Time Spent Fis 1 m depth Age Class Adult Time Spent Fis	Fisl hing Fisl rela	h Details 3:15 h Details eased	Sampling ID	163
Sampling Details Common Name None Date 11/05/2 Sampling Details Common Name Fathead Minnov Date 27/04/2	3" mesh, s 2005 <b>Trap 1</b> 3" mesh, s w / 2006 <b>Trap 1</b> Water tem	Sunny Specie None Type Sunny Specie Pimep Type np 13 ( Specie	Fike Net o C, 1-2 m depth Solution Fike Net o C, 1-2 m depth Solution Seine Net C, sunny Seine Net C, sunny	- Sunr Nu Time - Sunr Nu Time	iy, 1 m imber 0 14:45 iy, 7 C, imber 1	depth, 7 C Age Class Time Spent Fis 1 m depth Age Class Adult	Fisl hing Fisl rela	h Details 3:15 h Details	Sampling ID	163
Sampling Details Common Name None Date 11/05/2 Sampling Details Common Name Fathead Minnow Date 27/04/2 Sampling Details	3" mesh, s 2005 <b>Trap 1</b> 3" mesh, s w / 2006 <b>Trap 1</b> Water tem	Sunny Specie None Type Sunny Specie Pimep Type np 13 ( Specie	Fike Net o C, 1-2 m depth Solution Fike Net o C, 1-2 m depth Solution Seine Net C, sunny	- Sunr Nu Time - Sunr Nu Time Nu	iy, 1 m imber 0 14:45 iy, 7 C, imber 1 13:00	depth, 7 C Age Class Time Spent Fis 1 m depth Age Class Adult Time Spent Fis	Fisi Fisi Fisi rela	h Details 3:15 h Details eased h Details	Sampling ID	163



## **Bunn's Creek**

Site ID: 19 Location North of McIvor Ave., west of Uxbridge Rd N

Description Downstream of a small riffle. The stream is narrow but fairly deep at this point.

Date 21/04/2 Sampling Details	2005 <b>Trap Type</b> Gill Net Sunny, 17 C, 1 m, 3 carp seen i	Time 13:00 n riffles, 2-3 fis	•	t <b>Fishing</b> :30 e net but escaped.	Sampling ID	125
Common Name Common Carp	Species Name Cyprinus carpio	<b>Number</b> 1	Age Class Adult	<b>Fish Details</b> 52 cm, released		
Date 21/04/2 Sampling Details	2005 <b>Trap Type</b> Gill Net Sunny, 17 C, 1 m depth	<b>Time</b> 15:00	Time Spen	<b>t Fishing</b> 2:00	Sampling ID	126
<b>Common Name</b> Common Carp	Species Name Cyprinus carpio	<b>Number</b> 1	<b>Age Class</b> Adult	<b>Fish Details</b> 55 cm, released		



## Pond 6-11 Dalhousie

Site ID: 22

Location

01 North of Perimeter Hwy, south of Dalhousie Dr., east of Pembina Hwy.

**Description** A retention pond with a small channel (creek) flowing to the Red River. There is a control structure at the outlet of the pond which maintains water level and would block upstream movement of fish during normal water levels. However, during Spring runnoff the water levels are above the control structure.

Date 21/07/2	006 Trap Type Gill Net	Time 13:00	) Time Spent Fi	shing 2:00	Sampling ID	4083
Sampling Details	Water Temp 26 C, Sunny					
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
Common Carp	Cyprinus carpio	1	Adult	35 cm Fork, 3	39 cm total, re	leased
Common Carp	Cyprinus carpio	1	Adult	30 cm Fork, 3	33 cm total, re	leased
Common Carp	Cyprinus carpio	1	Adult	37 cm Fork, 4	11 cm total, re	leased
Common Carp	Cyprinus carpio	1	Adult	31 cm Fork, 3	34 cm total, re	leased
Common Carp	Cyprinus carpio	1	Adult	31 cm Fork, 3	34 cm total, re	leased
Common Carp	Cyprinus carpio	1	Adult	30 cm Fork, 3	34 cm total, re	leased
Common Carp	Cyprinus carpio	1	Adult	36 cm Fork, 4	42 cm total, re	leased
Common Carp	Cyprinus carpio	1	Adult	29 cm Fork, 3	33 cm total, re	leased
Common Carp	Cyprinus carpio	1	Adult	30 cm Fork, 3	37 cm total, re	leased



## **Bishop Grandin Ditch**

Description A sin nation	nall creek/ditch that enters the	nd entering the Seine River in the Hydro ROW Seine River. Near the Seine the channel is a n Further upstream the creek takes on more cha	ice
Date 21/04/2 Sampling Details Common Name Northern Pike		Time       10:40       Time Spent Fishing         I minnows were noted and a Northern Pike app         the mouth of the creek.         Number       Age Class       Fish Details         0       observed	Sampling ID proximately 50
Date 21/04/2		Time 15:00 Time Spent Fishing 4:20 Number Age Class Fish Details	Sampling ID



## Pond 3-1 Woodsworth Park

Site ID: 25

Location South of Selkirk Ave, east of King Edward St.

**Description** Large retention pond surrounded by no-mow.

Common Name None	Species Name None	N	umber 0	Age Class	Fish Details	
	ap Type Gill Net	Time	14:11	Time Spent Fis	shing 2:18	Sampling ID
1 3 -	in, 10 C, 1-2 m depth			A 01	Col. D. L. S.	
Common Name White Sucker	Species Name Catostomus commersoni		umber 1	Age Class Adult	Fish Details	, male, released
White Sucker	Calosionus commersoni		I	Auuit	55 cm long	, male, released
ate 09/05/2005 Tr	ap Type Fike Net	Time	14:14	Time Spent Fis	shing 2:20	Sampling ID
Campling Details light ra	in, 10 C, 1-2 m depth			•	U U	
Common Name	Species Name	N	umber	Age Class	<b>Fish Details</b>	
Brook Stickleback	Culaea inconstans		1	Adult	released	
Fathead Minnow	Pimephales promelas		2	Adult	released	
)ate 07/06/2006 Tr	ap Type Seine Net	Time	13:00	) Time Spent Fis	shing	Sampling ID
	ap Type Seine Net temp 19 C, cloudy	Time	13:00	Time Spent Fis	shing	Sampling ID
Sampling Details Water			13:00	·	shing Fish Details	Sampling ID
Sampling Details Water	temp 19 C, cloudy			<b>Time Spent Fis</b> Age Class Adult	Ū	Sampling ID
Sampling Details Water Common Name	temp 19 C, cloudy Species Name		umber	Age Class	Fish Details	Sampling ID
Sampling Details Water Common Name Brook Stickleback Fathead Minnow	temp 19 C, cloudy <b>Species Name</b> <i>Culaea inconstans</i> <i>Pimephales promelas</i>		umber 2 4	Age Class Adult	<b>Fish Details</b> released released	Sampling ID Sampling ID
Common Name Brook Stickleback Fathead Minnow	temp 19 C, cloudy <b>Species Name</b> <i>Culaea inconstans</i> <i>Pimephales promelas</i>	N	umber 2 4	Age Class Adult Adult	<b>Fish Details</b> released released	
Common Name Brook Stickleback Fathead Minnow Date 07/06/2006 Tr Compling Details Water	temp 19 C, cloudy <b>Species Name</b> <i>Culaea inconstans</i> <i>Pimephales promelas</i> <b>ap Type</b> Gill Net	Nı Time	umber 2 4	Age Class Adult Adult	<b>Fish Details</b> released released	
Sampling Details Water Common Name Brook Stickleback Fathead Minnow Date 07/06/2006 Tr Sampling Details Water	temp 19 C, cloudy Species Name Culaea inconstans Pimephales promelas ap Type Gill Net temp 19 C, cloudy	Nı Time	umber 2 4 15:05	Age Class Adult Adult	Fish Details released released	Sampling ID
Sampling Details Water Common Name Brook Stickleback Fathead Minnow Date 07/06/2006 Tr Sampling Details Water Common Name	temp 19 C, cloudy Species Name Culaea inconstans Pimephales promelas ap Type Gill Net temp 19 C, cloudy Species Name	Nı Time Nı	umber 2 4 15:05	Age Class Adult Adult Time Spent Fis Age Class	Fish Details released released shing 4:05 Fish Details 42 Fork, 44	Sampling ID
Sampling Details Water Common Name Brook Stickleback Fathead Minnow Date 07/06/2006 Tr Sampling Details Water Common Name Northern Pike White Sucker	temp 19 C, cloudy Species Name Culaea inconstans Pimephales promelas ap Type Gill Net temp 19 C, cloudy Species Name Esox lucius	Nı Time Nı	umber 2 4 15:05 umber 1	Age Class Adult Adult Time Spent Fis Age Class Adult	Fish Details released released shing 4:05 Fish Details 42 Fork, 44 30 Fork, 31 32 Fork, 33	Sampling ID I total, dns I total, released S total, released
Sampling Details Water Common Name Brook Stickleback Fathead Minnow Date 07/06/2006 Tr Sampling Details Water Common Name Northern Pike	temp 19 C, cloudy Species Name Culaea inconstans Pimephales promelas ap Type Gill Net temp 19 C, cloudy Species Name Esox lucius Catostomus commersoni	Ni Time Ni	umber 2 4 15:05 umber 1 1	Age Class Adult Adult Time Spent Fis Age Class Adult Adult	Fish Details released released shing 4:05 Fish Details 42 Fork, 44 30 Fork, 31 32 Fork, 33	Sampling ID
Sampling Details Water Common Name Brook Stickleback Fathead Minnow Date 07/06/2006 Tr Sampling Details Water Common Name Northern Pike White Sucker White Sucker White Sucker	temp 19 C, cloudy Species Name Culaea inconstans Pimephales promelas ap Type Gill Net temp 19 C, cloudy Species Name Esox lucius Catostomus commersoni Catostomus commersoni	Ni Time Ni	umber 2 4 15:05 umber 1 1 1 1	Age Class Adult Adult Time Spent Fis Age Class Adult Adult Adult	Fish Details released released shing 4:05 Fish Details 42 Fork, 44 30 Fork, 31 32 Fork, 33 30 Fork, 32	Sampling ID I total, dns I total, released S total, released
Sampling Details Water Common Name Brook Stickleback Fathead Minnow Date 07/06/2006 Tr Sampling Details Water Common Name Northern Pike White Sucker White Sucker White Sucker White Sucker	temp 19 C, cloudy Species Name Culaea inconstans Pimephales promelas ap Type Gill Net temp 19 C, cloudy Species Name Esox lucius Catostomus commersoni Catostomus commersoni Catostomus commersoni	Ni Time Ni	umber 2 4 15:05 umber 1 1 1 1	Age Class Adult Adult Time Spent Fis Age Class Adult Adult Adult Adult	Fish Details released released shing 4:05 Fish Details 42 Fork, 44 30 Fork, 31 32 Fork, 33 30 Fork, 32	Sampling ID F total, dns total, released total, released total, released total, released
Sampling Details       Water         Common Name       Brook Stickleback         Brook Stickleback       Fathead Minnow         Date       07/06/2006 Tr         Sampling Details       Water         Common Name       Northern Pike         Northern Pike       White Sucker         White Sucker       White Sucker         White Sucker       White Sucker         Date       08/06/2006 Tr         Sampling Details       Water	temp 19 C, cloudy Species Name Culaea inconstans Pimephales promelas ap Type Gill Net temp 19 C, cloudy Species Name Esox lucius Catostomus commersoni Catostomus commersoni Catostomus commersoni Catostomus commersoni	Ni Time Ni Time	umber 2 4 15:05 umber 1 1 1 1	Age Class Adult Adult Time Spent Fis Age Class Adult Adult Adult Adult Adult	Fish Details released released shing 4:05 Fish Details 42 Fork, 44 30 Fork, 31 32 Fork, 33 30 Fork, 32	Sampling ID F total, dns total, released total, released total, released total, released
Sampling Details Water Common Name Brook Stickleback Fathead Minnow Date 07/06/2006 Tr Sampling Details Water Common Name Northern Pike White Sucker White Sucker White Sucker White Sucker	temp 19 C, cloudy Species Name Culaea inconstans Pimephales promelas ap Type Gill Net temp 19 C, cloudy Species Name Esox lucius Catostomus commersoni Catostomus commersoni Catostomus commersoni Catostomus commersoni Catostomus commersoni Catostomus commersoni Catostomus commersoni Catostomus commersoni	Ni Time Ni Time	umber 2 4 15:05 umber 1 1 1 1 1 11:00	Age Class Adult Adult Time Spent Fis Age Class Adult Adult Adult Adult	Fish Details released released shing 4:05 Fish Details 42 Fork, 44 30 Fork, 31 32 Fork, 33 30 Fork, 32 shing 23:00	Sampling ID F total, dns total, released total, released total, released total, released

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## Sturgeon Creek

Site ID:	26					
Location In Wo	odhaven Park around the second	d riffle upstre	am from the A	ssiniboine River		
	nelized creek with riffle structures				banks are	
	rily no-mow with meadow and so			-		
	reek where it enters the larger As					
Date 13/05/200	05 <b>Trap Type</b> Gill Net	Time 10:05	Time Spent F	ishing :05	Sampling ID	153
Sampling Details 🤇	Overcast, 7 C, 1 m depth - Fish er	ntered the net	immediately a	after it was set.		
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
Rock Bass	Ambloplites rupestris	1	Adult	23 cm, released		
White Sucker	Catostomus commersoni	1	Adult	49 cm, female w		sed
White Sucker White Sucker	Catostomus commersoni Catostomus commersoni	1	Adult Adult	33 cm, male, rel 38 cm, male, rel		
White Sucker	Catostomus commersoni	1	Adult	44 cm, female w		sed
White Sucker	Catostomus commersoni	1	Adult	41 cm, male, rel		
Date 13/05/200	05 <b>Trap Type</b> Gill Net	Time 15:00	Time Spent F	<b>ishing</b> 1:05	Sampling ID	155
Sampling Details u	pstream of riffle, 7 C, 1 m depth,	overcast - fis	h entered the	net immediately a	fter setting	
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
White Sucker	Catostomus commersoni	1	Adult	41 cm, male, rel		
White Sucker	Catostomus commersoni	1	Adult	46 cm, female w		
White Sucker White Sucker	Catostomus commersoni Catostomus commersoni	1 1	Adult Adult	44 cm, female w 40 cm, male, rel		sed
White Sucker	Catostomus commersoni		Adult	50 cm, female w		sed
Date 13/05/200	05 Trap Type Fike Net	Time 15:00	Time Spent F	ishing 5:30	Sampling ID	156
	Dvercast, 7 C, 1 m depth		inte openet	ioning the t	oumpning is	
Common Name	Species Name	Number	Age Class	Fish Details		
Fathead Minnow	Pimephales promelas	1	Adult	dead		
Date 13/05/200	05 Trap Type Minnow Trap	Time 15:00	Time Spent F	ishing 4:45	Sampling ID	157
	traps set, overcast, 7 C, 1 m dep			J	i i j	
Common Name	Species Name	Number	Age Class	Fish Details		
None	None	0	ngo olaco			
Date 24/05/200	05 <b>Trap Type</b> Gill Net	Time 10:15	Time Spent F	ishing :15	Sampling ID	176
	lostly cloudy, 19 C		•	Ū		
Common Name	Species Name	<b>Number</b>	Age Class	<b>Fish Details</b>		
Shorthead Redhor		1	Adult	42 cm, male, rel	eased	
	macrolepidotum					
Shorthead Redhor		1	Adult	43 cm, released		
	macrolepidotum					
Date 24/05/200	DE Tran Tuno Cill Not	Time 10:28	Time Sport [	iching .10	Sampling ID	170
	05 <b>Trap Type</b> Gill Net	Time 10:28	Time Spent F	Isiling .10	Samping in	178
Sampling Details	Constant Name	N	A 01	Field Details		
Common Name	Species Name	Number	Age Class	Fish Details		
White Sucker White Sucker	Catostomus commersoni Catostomus commersoni	1 1	Adult Adult	43 cm, male, rel 40 cm, male, rel		
	Catostonias commersoni		,	10 on, maie, 10	0000	
Date 24/05/200	05 Trap Type Gill Net	Time 11:30	Time Spent F	ishina :50	Sampling ID	180
Sampling Details			into opone i	ising .so	oumping in	
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
		MILLING		FICH HATAIIC		

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Channel Catfish Common Carp White Sucker	lctalurus punctatus Cyprinus carpio Catostomus commersoni	1 1 1	Adult Adult Adult	43 cm, released 57 cm, released 40 cm, released		
Date 24/05/2005 Sampling Details 2 m Common Name	Trap Type Minnow Trap innow traps removed Species Name	Time 11:3	30 Time Spen Age Class	t Fishing 1:30 Fish Details	Sampling ID	181
None	None	0	U U			



## Pond 5-10 Willowlake Park

Site ID: 27 Location Willowlake Cresce

#### tion Willowlake Crescent Retention Pond in Willowlake Park

**Description** A retention pond near and flowing into the Seine River. The banks of the pond are mowed near to the edge and the pond appears quite full of sediment.

Date 11/05/2	005 Trap Type Gill Net	Time 15:30 Time Spent Fishing 3:15 Sampling ID	170
Sampling Details	3" mesh, Sunny, 5 C, 1 m depth	- Sunny, 10 C, 1 m depth	
Common Name	Species Name	Number Age Class Fish Details	
Black Bullhead	Ameiurus melas	32 Adult released	
Date 11/05/2	005 Trap Type Minnow Trap	Time 15:30 Time Spent Fishing 3:15 Sampling ID	17 <sup>.</sup>
Sampling Details	Sunny, 10 C, 1 m depth		
Common Name	Species Name	Number Age Class Fish Details	
	•	0	



## Happyland Creek

Description A small of	creek flowing from an indust	St., south of size through		o-mow with scatt	ered mature
•	the Seine River.		gira narow n	o-mow with scatt	
Date 10/08/2005	Тгар Туре	<b>Time</b> 14:00	D Time Spent	Fichina	Sampling ID
	net and observation. The cre		•	v	1 0
1 3	nows are present. One unkn	-	-		
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>	
Black Bullhead	Ameiurus melas	0	Juvenile	many observe	ed
Brook Stickleback	Culaea inconstans	23	Adult	released, mar	
Common Carp	Cyprinus carpio	2	Juvenile	released, hug	e #'s present
Fathead Minnow	Pimephales promelas	1	Adult	released	
Date 12/05/2005	Trap Type Minnow Trap	<b>Time</b> 12:0	O Time Spent	Fishing 22:50	Sampling ID
Sampling Details Sun	ny, 6 C, < 1 m depth. Water	is clear.	•	U U	
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>	
None	None	0	rigo oluco		

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## **Omand's Creek**

# Site ID: 29 Location Mouth of the creek where it enters the Assiniboine River Description The creek flows though a concrete spillway approximately 28 metres long before the mouth of the creek enters the Assiniboine River

Date31/05/2005Sampling DetailsMos	Trap Type Gill Net stly cloudy, 24 C	<b>Time</b> 14:30	O Time Spent	t Fishing 1:00	Sampling ID
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>	
Quillback	Carpiodes cyprinus	1	Adult	escaped from net	
Quillback	Carpiodes cyprinus	1	Adult	escaped form net	
Rock Bass	Ambloplites rupestris	1	Adult	17.5 cm, released	
White Sucker	Catostomus commersoni	· 1	Adult	39 cm, male, releas	sed
Date 31/05/2005	Trap Type Minnow Trap	Time 14:30	O Time Spent	<b>t Fishing</b> 1:00	Sampling ID
Sampling Details Common Name None	Species Name None	Number 0	Age Class	Fish Details	sampling iv
Sampling Details Common Name None Date 02/06/2005	Species Name None Trap Type Gill Net	Number	Age Class	Fish Details	Sampling ID Sampling ID
Sampling Details Common Name None Date 02/06/2005 Sampling Details Mos	Species Name None Trap Type Gill Net stly Cloudy, 23 C	Number O Time 14:30	Age Class	Fish Details	
Sampling Details Common Name None Date 02/06/2005	Species Name None Trap Type Gill Net	Number O	Age Class	Fish Details	

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## **Grandmont Creek**

Site ID:31LocationWest of Le Marie St and the end of Ducharme Ave. Just downstream of a culvert.DescriptionA small channel with mostly grassland/wetland along this portion of it's banks.

Date 08/07/	2005 Trap Type	Gill Net	<b>Time</b> 14:0	o Time Spen	t Fishing 3:30	Sampling ID
Sampling Details	3 " mesh, The c	reek is well ab	ove normal leve	els and had a	current at this poir	nt with water
I J	flowing over the	e field access a	ind through the	culvert Som	ne debris in net.	
Common Name	Species	Name	Number	Age Class	<b>Fish Details</b>	
None	None		0	3		
Date 04/08/	2005 <b>Trap Type</b>	Minnow Trap	<b>Time</b> 15:0	oo Time Spen	<b>t Fishing</b> 2:00	Sampling ID
	A small amount	of water is stil	I flowing throug	h the culvert.	<ul> <li>More young carp</li> </ul>	seen. Two
Sampling Details	A small amount unidentified fish		• •	h the culvert.	<ul> <li>More young carp</li> </ul>	seen. Two
		n taken as sam	• •	h the culvert.	- More young carp Fish Details	seen. Two



## **Grandmont Creek**

Granumon					
Site ID: 3	—				
ocation Just No	rth of Rue Des Trappistes				
escription A small	creek with some wetland/gras	ssland vegeta	tion along it's	banks at this po	pint.
		Time 44.00	Time Creat Fi		Compling ID 7
ate 08/07/2005			Time Spent Fi	•	Sampling ID 7
	nesh, Water was slightly back			h water in the La	aSalle River but
	was still noted downstream the	-		Fich Dataila	
common Name	Species Name	Number	Age Class	<b>Fish Details</b>	
lone	None	0			
te 15/07/2005	Trap Type Gill Net	<b>Time</b> 8:17	7 Time Spent Fi	shing 12:02	Sampling ID -
	esh, water still over the banks		•	•	
1 3	hern pike, carp and suckers a	-	-		
common Name	Species Name	Number	Age Class	<b>Fish Details</b>	
Goldeye	Hiodon alosoides	1	Adult	24 cm, dns	
ate 15/07/2005	Trap Type Gill Net	Time 13:20	) Time Spent Fi	shing 4:35	Sampling ID -
ampling Details 3" m	esh				
common Name	Species Name	Number	Age Class	<b>Fish Details</b>	
lone	None	0	3		
ote 04/08/2005	Trap Type Seine Net	Time 14:00	Time Spent Fig	shing	Sampling ID 1
	eep, water rushing in from the			v	
1 0	lentified (emerald shiner) - (6				
	ample	) 0110 10110			
common Name	Species Name	Number	Age Class	<b>Fish Details</b>	
Brook Stickleback	Culaea inconstans	1	Adult	released	
Common Carp	Cyprinus carpio	73	Juvenile	released	
nte 19/04/2006	Trap Type Gill Net	<b>Time</b> 15:00	) Time Spent Fi	<b>shinq</b> 5:30	Sampling ID 1
	er Temp 13 C, Overcast, Dep	th around 2 m	or more, wat	ter from the La S	Salle River is
bacl	king up this portion of the tribu	utary.			
ommon Name	Species Name	Number	Age Class	<b>Fish Details</b>	
Channel Catfish	lctalurus punctatus	1	Adult	Length 47cm	ı, Fork 43cm,
Goldeye	Hiodon alosoides	1	Adult		i, Fork 27cm,
Northern Pike	Esox lucius	1	Adult		n, Fork 57cm,
Northern Pike	Esox lucius	1	Adult		, Fork 39cm,
Iorthern Pike	Esox lucius	1	Adult	released	ı, Fork 59cm, mal
Northern Pike	Esox lucius	1	Adult		, Fork 46cm,
Northern Pike	Esox lucius	1	Adult	-	, Fork 49cm,
Northern Pike	Esox lucius	1	Adult	Length 49cm released	n, Fork 45cm, mal
Northern Pike	Esox lucius	1	Adult		, Fork 47cm,
Jorthern Pike	Esox lucius	1	Adult	0	n, Fork 44 cm,
				released	
Northern Pike	Esox lucius	1	Adult		, Fork 52cm,
Shorthead Redhorse		1	Adult	Length 36cm	i, Fork 33cm,
Vhite Sucker	macrolepidotum Catostomus commersor	ni 1	Adult	Length 100~	Fork38cm for
	Calosionus commerson	<i>u</i> I	Auult	released	i, Fork38cm, fema

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## Pond 6-11 Dalhousie

Site ID:33LocationSouth of Perimeter Hwy, North of Cloutier Dr in ditchDescriptionDitch on the south side of the Perimeter Hwy. A small channel leads through the ditch from<br/>the Dalhousie Retention Ponds to the Red River, passing through a culvert under Cloutier Dr.

Date 08/07/2	005 <b>T</b>	rap Type	Seine Net	Time	13:30	Time Spent	Fishing	Sampling ID	1550
Sampling Details	Extens	sive floodi	ng in the ditch, I	backed u	p from t	he Red Rive	r and flowing in from	n the	
							wipes were made wi	ith the	
	Seine	net throug	gh a relatively s	mall porti	on of th	e flooded are	ea.		
Common Name		<b>Species</b>	Name	Nun	nber i	Age Class	Fish Details		
Brook Sticklebac	:k	Culaea	inconstans		2	Adult	released		
Fathead Minnow	,	Pimeph	ales promelas		5	Adult	released		
Sauger		Stizoste	edion canadens	e	1	Adult	30 cm, released		



1321

### **Beaujolais Coulee**

Site ID: 34

Location Just south of Grandmont Blvd.

Description A retention pond surrounded by mowed park and private yards. Downstream of a grassy ditch.

Date 15/07/2005 Trap Type Gill Net Time 7:15 Time Spent Fishing 10:30 Sampling ID Sampling Details 3 " mesh, water still quite high but has dropped a little from crest - water dropped about 2" over night. Number Common Name Species Name Age Class **Fish Details** Black Bullhead 19 released, 1 dns . Amojurus molas 20 Δdult

Black Builleau	Ameiurus meias	20	Adult	released, r dri
Black Crappie	Pomoxis nigromaculatus	1	Adult	24 cm, dns
White Sucker	Catostomus commersoni	1	Adult	29 cm, released



## Truro Creek

 Site ID:
 35

 Location
 In Bruce Park immediately downstream of the first walking bridge south of Portage

 Description
 A narrow channel with many small riffles. Mostly lined with trees though generally more open than a true river bottom forest canopy.

 Date
 03/08/2005
 Trap Type
 Seine Net
 Time
 11:00
 Time Spent Fishing
 Sampling ID
 5245

 Sampling Details
 1 sweep in cross section of the creek. Unknown 1 - 25 unknown minnows caught. One taken
 5245

Sampling Details	1 sweep in cross section of the creek. Unknown 1 - 25 unknown minnows caught. One taken										
	for sample. Unknown 2 - probabl	,	• • •	, taken as sample. Unknown 3 -							
	minnow with inferior mouth taken as sample (1)										
Common Name	Species Name	Number	Age Class	Fish Details							
Brook Stickleba	ck Culaea inconstans	1	Adult	released							
Common Carp	Cyprinus carpio	23	Juvenile	up to 8 cm, released							

Esox lucius



1631

Truro	Creel	K					
Site ID:	36	6					
Location Description		-		•	-	arest the Assiniboine Riv oth up and downstream.	
Date 03/	/08/2005	Trap Type	Seine Net	Time	11:45	Time Spent Fishing	Sampling ID

Samping Decails	salipiling betails i sweep. Water is higher than normal. There is some backup caused by high Assimboline											
	levels but water is still flowing dow	nstream. U	nknown 1 - (5	) sample from site 35. Unknown 4								
	- probably young perch, 1 sample	taken.										
Common Name	Species Name	<b>Number</b>	Age Class	Fish Details								
Brook Sticklebac	k Culaea inconstans	4	Adult	released								
Common Carp	Cyprinus carpio	1	Juvenile	released								
Fathead Minnow	Pimephales promelas	1	Adult	released								
Northern Pike	Esox lucius	1	Juvenile	36 cm, released								
Northern Pike	Esox lucius	1	Juvenile	33 cm, released								
Northern Pike	Esox lucius	1	Juvenile	32 cm, released								

1

Juvenile

31 cm, released

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Northern Pike



## **Navin Drain**

Site ID:37LocationNorth of Bishop Grandin, east of and entering the Seine River in the Hydro ROWDescriptionA narrow naturalized channel with a mix of woody and wetland vegetation lining its banks.

Date 10/08/2 Sampling Details	2005 <b>Trap Type</b> Minnow Trap Set minnow trap and also used d carp and caught carp, bullheads	ip net for sam	-	ed a large numb	Sampling ID er of young	1
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
Black Bullhead Common Carp	Ameiurus melas Cyprinus carpio	5 5	Juvenile Juvenile	released, ma released, hu	ny observed ge #'s observed	ł
	005 <b>Trap Type</b> Minnow Trap	<b>Time</b> 15:00	• Time Spent Fis	<b>shing</b> 26:00	Sampling ID	-1
Sampling Details Common Name None	Caught one crayfish. Species Name None	Number O	Age Class	Fish Details		
Date 31/07/2	2006 Trap Type	<b>Time</b> 14:30	<b>Time Spent Fi</b>	shing	Sampling ID	60
Sampling Details	Used dip net in scattered shallow	pools. Water	temp 31.5 C,	Sunny		
Common Name Black Bullhead Fathead Minno	Species Name Ameiurus melas N Pimephales promelas	<b>Number</b> 10 10	<b>Age Class</b> Juvenile Adult	Fish Details Approx numb Approx numb		



## Grandmont Creek

Site ID:38LocationSouth of the Perimeter Hwy, west of Waverley St, north of the Hydro drivewayDescriptionA small creek surrounded by wetland vegetation. The channel is slightly wider and forms pools at this point.

Date 11/08	/2005 Trap Type	Minnow Trap	Time 15	:30 Time S	pent Fishing	50:30	Sampling ID	-175
Sampling Details	Carp were obs	erved in a small	riffle closer t	o Waverley.	The pool is	mostly co	overed with	
	duckweed F fish was caugł	ish inside the tra nt.	p were being	preyed upo	n by diving	beetles.	One unknown	
<b>Common Name</b> Common Carp		s Name nus carpio	<b>Numb</b> e 40	r Age Class Juvenile		<b>Details</b> eleased, r	rest dns	



## **Sturgeon Creek**

Site ID: 39

Location The pool downstream of Saskatchewan Ave.

**Description** A wider part of the channel forming a pool upstream of a small riffle.

	Trap Type Gill Net	<b>Time</b> 13:30	) Time Spent Fig	shing 3:45	Sampling ID	1219
Sampling Details 25	C air temp, clear skies					
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
Northern Pike	Esox lucius	1	Adult	50 cm, relea	ased	
Northern Pike	Esox lucius	1	Adult	47 cm, relea	ased	
Northern Pike	Esox lucius	1	Adult	approx 47 c measureme	m, escaped bei ent	fore



## Vermette Drain

Site ID:40LocationVermette Community Club, Between 1567 and 1609 St. Anne's Rd, West of Seine RiverDescriptionA new drainage channel with a wetland pond and new outlet into the Seine River

<b>Date</b> 13/0	04/2006 Trap Type Seine Net	<b>Time</b> 13:0	o Time Spent Fis	shing	Sampling ID	-138
Sampling Deta	ils 12 C water temp, Sunny, Depth	i approx 1 m				
Common Nam	e Species Name	Number	Age Class	<b>Fish Details</b>		
Unidentified	Unidentified	2	-	1 sample taken	1	
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## **Omand's Creek**

Site ID: 41

LocationDownstream of the pond in Brookside Cemetary and the first riffle following the pond.DescriptionPool between riffles.

Date	20/04/2	006 Trap Type	Seine Net	Time	11:00	Time Spent Fis	shing	Sampling ID	9703
Sampling	g Details	Sunny, depth a	approx 50 cm, flowi	ng a little	е				
Commo	n Name	Spec	ies Name	Nu	mber	Age Class	<b>Fish Details</b>		
Unider	ntified	Unide	entified		50		sample taken		
White	Sucker	Catos	stomus commersor	ni	1	Juvenile	sample taken	to verify iden	tity



## **Kilcona Retention Pond**

#### Site ID: 42

LocationRetention pond in Kilcona Park in the arm downstream of the culvert between the two pondsDescriptionRetention pond with a naturalized wetland edge.

Date 27/04/20	06 Trap Type Seine Net	Time 14:15	5 Time Spent Fig	shing	Sampling ID	1280
Sampling Details	Sunny, approx 1 m depth					
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
Black Bullhead	Ameiurus melas	1	Adult	released		
Fathead Minnow	Pimephales promelas	1000	Adult	released		



## **Kilcona Retention Pond**

Site ID: 43

LocationRetention Pond in Kilcona Park upstream of the culvert joining the two pondsDescriptionRetention pond with a naturalized edge.

Date	28/04/2	006 Trap Type	Fike Net	Time	15:00	Time Spent Fisl	ning 2	27:15	Sampling ID	1933
Sampling	g Details	Water temp 15	.5 C, sunny,	depth less that	an 1 m,	caught a pair	nted tu	urtle as v	vell	
Commo	n Name	Speci	ies Name	Nu	mber	Age Class	Fish	Details		

common Name	Species Name	Number	Age class	FISH Details	
Black Bullhead	Ameiurus melas	100	Juvenile	released	
Fathead Minnow	Pimephales promelas	1000	Adult	released	



## **Kilcona Retention Pond**

Site ID: 44

Location Retention Pond in Kilcona Park downstream end of the arm that joins to the upstream pond.

**Description** A retention pond with a naturalized shoreline.

Date 12/05/2	2006 <b>Trap Type</b> Gill Net	Time 11:00	) Time Spent Fishii	ng 18:45 Sampling ID 1553	
Sampling Details	Also caught crayfish with eggs.				
<b>Common Name</b>	Species Name	Number	Age Class	Fish Details	
Black Bullhead	Ameiurus melas	1	Adult	28 cm, released	
Black Bullhead	Ameiurus melas	5	Adult	released	
Common Carp	Cyprinus carpio	1	Adult	27 cm Fork, 30 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	29 cm Fork, 32 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	29 cm Fork, 32 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	32 cm Fork, 35 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	28 cm Fork, 31 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	29 cm Fork, 32 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	28 cm Fork, 31 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	26 cm Fork, 28 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	29 cm Fork, 32 cm total, released	
Common Carp	Cyprinus carpio	1	Adult	31 cm Fork, 33 cm total, released, male	
Common Carp	Cyprinus carpio	1	Adult	30 cm Fork, 33 cm total, released	
Common Carp	Cyprinus carpio	1		29 cm Fork, 32 cm total, released	
Common Carp	Cyprinus carpio	1		30 cm Fork, 33 cm total, released	
Common Carp	Cyprinus carpio	1		30 cm Fork, 33 cm total, released	
Common Carp	Cyprinus carpio	1		27 cm Fork, 30 cm total, released	
Common Carp	Cyprinus carpio	1		28 cm Fork, 31 cm total, released	



## **Cordite Ditch**

Site ID: 45 Location Upstream from where the creek flows under Springfield Road into the Retention Pond, Downstream of Molson St.

**Description** A channelized creek with naturalized banks.

	2006 <b>Trap Type</b> Gill Net Sunny. Water levels and flows	Time Spent Fis	3	Sampling ID	7523
<b>Common Name</b> None	Species Name None	 Age Class	Fish Details		

## **Bunn's Creek**

Site ID: 46 Location The middle of the retention pond.

**Description** Retention pond with stone revetment.

Date 12/05/2	2006 <b>Trap Type</b> Gill Net	Time 9:3	) Time Spent F	<b>ishing</b> 18:00	Sampling ID	1497
Sampling Details	Water Temp 12C, Approx 2 m dep	th				
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
White Sucker	Catostomus commersoni	1	Adult	35 cm Fork,	37 cm total, re	leased
White Sucker	Catostomus commersoni	1	Adult	36 cm Fork,	38 cm total, re	leased
White Sucker	Catostomus commersoni	1	Adult	33 cm Fork,	35 cm total, re	leased





## **Bunn's Creek**

Site ID: 47

LocationNorth arm of the retention pond.DescriptionRetention pond with stone revetment.

Date 23/06/2	006 Trap Type Gill Net	Time 13:30	Time Spent Fis	shing 2:30	Sampling ID	-196
Sampling Details	Water Temp 25 C. Sunny. A lot of	vegetation in	the pond.			
Common Name	Species Name	Number	Age Class	<b>Fish Details</b>		
Black Bullhead	Ameiurus melas	1	Adult	29 cm total,	released	
Common Carp	Cyprinus carpio	1	Adult	22 cm Fork	, 26 cm total, re	eleased
Common Carp	Cyprinus carpio	1	Adult	24 cm Fork	, 25 cm total, re	eleased
Common Carp	Cyprinus carpio	1	Adult	23 cm Fork	, 24 cm total, re	eleased
Common Carp	Cyprinus carpio	1	Adult	26 cm Fork	, 27 cm total, re	eleased
Common Carp	Cyprinus carpio	1	Adult	24 cm Fork	, 25 cm total, re	eleased
Common Carp	Cyprinus carpio	1	Adult	20 cm Fork	, 21 cm total, re	eleased



## **Beaujolais Coulee**

Site ID: 48

Location In Retention Pond north of Grandmont Blvd.

**Description** Retention Pond in line with coulee. Has a rock revetment.

	6 <b>Trap Type</b> Seine Net	<b>Time</b> 14:00	) Time Spent Fi	shing Sampling ID	1459
Common Name	Species Name	Number	Age Class	Fish Details	
Black Bullhead Common Carp	Ameiurus melas Cyprinus carpio	0 0	Juvenile Juvenile	# unknown, released # unknown, released	
Fathead Minnow	Pimephales promelas	0	Adult	# unknown, released	



## Lot 16 Drain

Site ID: 49

Location North of Bishop Grandin west of the access road to the car dealerships

**Description** Channelized drain that often functions more as a retention pond than creek.

	D6 <b>Trap Type</b> Seine Net Vater temp 27 C, Sunny, less th		) Time Spent F	ishing	Sampling ID	-264
<b>Common Name</b>	Species Name	Number	Age Class	<b>Fish Details</b>		
Brook Stickleback	Culaea inconstans	5	Adult	released		
Common Carp	Cyprinus carpio	2	Juvenile	Approx 40 mm	, released	
Fathead Minnow	Pimephales promelas	75	Adult	released		



## **Bunn's Creek**

Site ID:55LocationOutlet of Retention Pond, between Gateway Rd and Raleigh StDescriptionEnd of the culvert where the retention pond drains into Bunn's Creek. Surrounded by cattails and wetland vegetation.

Date	23/06/2006	Trap Type Seine Net	Time 14	30 Time Spent Fi	shing	Sampling ID	-781
Sampling Details Sunny, small amount of flow coming through the outlet.							
Common	Name	Species Name	Numbe	r Age Class	<b>Fish Details</b>		
Black B	ullhead	Ameiurus melas	25	Juvenile	released		
Fathead	d Minnow	Pimephales promelas	1000	Adult	released, gre	ater than 1000	)