

## Appendix - Phase 1 Fish Passage Assessment Data and Photos

Location and Stream Data	.	Crossing Characteristics	-
Date	2024-09-07	Crossing Sub Type	Round Culvert
PSCIS ID	125180	Diameter (m)	2.4
External ID	-	Length (m)	16
Crew	LS AI	Embedded	Yes
UTM Zone	10	Depth Embedded (m)	0.2
Easting	569665	Resemble Channel	Yes
Northing	6053047	Backwatered	No
Stream	Tributary to Missinka River	Percent Backwatered	-
Road	Chuchinka-Missinka FSR	Fill Depth (m)	1
Road Tenure	Winton R01821 51A	Outlet Drop (m)	0
Channel Width (m)	4.1	Outlet Pool Depth (m)	0
Stream Slope (%)	4	Inlet Drop	Yes
Beaver Activity	No	Slope (%)	2
Habitat Value	Medium	Valley Fill	Deep Fill
Final score	19	Barrier Result	Potential
Fix type	Replace with New Open Bottom Structure	Fix Span / Diameter	15

Comments: Two pipes each at 1.2m in diameter, with one showing an inlet drop. Both pipes are embedded, except for 1 m at the inlet of one pipe, allowing them to function as embedded culverts, resulting in a low priority for replacement. The habitat is high quality, featuring deep pools and gravels. Rainbow trout ranging from 40-140 mm were captured during sampling.. 12:26:48

Photos: PSCIS ID 125180. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.

Location and Stream Data	Crossing Characteristics
 <p>2024-09-07 12:30:56 10U 569663 6053043</p>	 <p>2024-09-07 12:32:35 10U 569665 6053031</p>
 <p>2024-09-07 12:46:22 10U 569669 6053047</p>	 <p>2024-09-07 12:32:26 10U 569665 6053031</p>
 <p>2024-09-07 12:46:08 10U 569669 6053047</p>	 <p>2024-09-07 12:32:19 10U 569665 6053031</p>

Location and Stream Data		Crossing Characteristics	
Date	2024-09-07	Crossing Sub Type	Round Culvert
PSCIS ID	125186	Diameter (m)	2.4
External ID	–	Length (m)	18
Crew	LS AI	Embedded	No
UTM Zone	10	Depth Embedded (m)	–
Easting	565424	Resemble Channel	No
Northing	6052679	Backwatered	No
Stream	Tributary to Missinka River	Percent Backwatered	–
Road	Chuchinka-Missinka FSR	Fill Depth (m)	1.5
Road Tenure	Winton R01821 51A	Outlet Drop (m)	0.34
Channel Width (m)	2.8	Outlet Pool Depth (m)	0.85
Stream Slope (%)	5	Inlet Drop	No
Beaver Activity	No	Slope (%)	4
Habitat Value	Medium	Valley Fill	Deep Fill
Final score	36	Barrier Result	Barrier
Fix type	Replace with New Open Bottom Structure	Fix Span / Diameter	15

Comments: Two 1.2 m diameter pipes are present, with a significant outlet drop and a deep outlet pool. The habitat was good and consisted of cobbles, boulders, and woody debris, providing complexity and cover for fish. The stream flows into the inlet from the east but goes subsurface approximately 10 m upstream, with occasional small, shallow pools. The well-defined stream channel suggests it often carries higher flows. A wetland area to the east of the inlet likely contributes flow to the stream. An ~8 m wide area directly in front of the inlet was dry at the time of assessment but showed evidence of flowing water during higher flows.. 13:14:10

Photos: PSCIS ID 125186. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.

Location and Stream Data	Crossing Characteristics
 2024-09-07 13:13:43 10U 565427 6052679	 2024-09-07 13:29:18 10U 565429 6052694
 2024-09-07 13:29:42 10U 565429 6052694	 2024-09-07 13:18:03 10U 565430 6052662
 2024-09-07 13:29:26 10U 565429 6052694	 2024-09-07 13:18:11 10U 565429 6052673

Location and Stream Data		•	Crossing Characteristics	
Date	2024-09-10		Crossing Sub Type	Bridge
PSCIS ID	125231		Diameter (m)	12.2
External ID	–		Length (m)	5
Crew	AI LS		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	549973		Resemble Channel	–
Northing	6065136		Backwatered	–
Stream	Tributary to Table River		Percent Backwatered	–
Road	Chuchinka-Table FSR		Fill Depth (m)	–
Road Tenure	Canfor R09333 UZ6_16		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments: Culvert replaced with Bridge by Canfor in the summer of 2024 with environmental oversight and engineering from DWB. Very nicely designed structure that fits the stream channel well. Minimal rock placement within areas likely to be within the natural channel with not constricting the channel. It is recommended that future projects incorporate vegetated riprap and reinstall the vegetation removed from the construction footprint within the same area.. 15:35:51				
Photos: PSCIS ID 125231. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	Crossing Characteristics
 2024-09-10 15:34:35 10U 549990 6065151	 2024-09-10 15:38:23 10U 549975 6065140
 2024-09-10 15:38:11 10U 549983 6065148	 2024-09-10 15:39:00 10U 549979 6065130
 2024-09-10 15:37:44 10U 549976 6065137	 2024-09-10 15:37:52 10U 549976 6065137

Location and Stream Data		Crossing Characteristics	
Date	2024-09-11	Crossing Sub Type	Round Culvert
PSCIS ID	125261	Diameter (m)	2.15
External ID	–	Length (m)	12
Crew	AI	Embedded	No
UTM Zone	10	Depth Embedded (m)	–
Easting	534595	Resemble Channel	No
Northing	6067775	Backwatered	No
Stream	Fern Creek	Percent Backwatered	–
Road	Chuchinka-Table FSR	Fill Depth (m)	0.5
Road Tenure	MoF	Outlet Drop (m)	0.23
Channel Width (m)	5	Outlet Pool Depth (m)	0.15
Stream Slope (%)	1.5	Inlet Drop	No
Beaver Activity	Yes	Slope (%)	2
Habitat Value	High	Valley Fill	Deep Fill
Final score	26	Barrier Result	Barrier
Fix type	Replace with New Open Bottom Structure	Fix Span / Diameter	15
Comments: Reassessed as part of a baseline assessment before hopeful future replacement. Fish sampling was conducted in a 75-meter stretch downstream and a 50-meter stretch upstream of the culvert, and fish 60 mm or greater were tagged with PIT tags. There are baffles made of metal in the culvert and ~æ of the pipe is embedded with streambed material. The outlet of the pipe sits on a large pile of rip rap creating a 30 cm cascade that occurs approximately a meter after the outlet of the pipe. There are two overflow pipes each at 0.9 m in diameter.. . 15:58:48			
Photos: PSCIS ID 125261. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.			

Location and Stream Data	Crossing Characteristics
 2024-09-11 15:49:35 10U 534600 6067770	 2024-09-11 15:51:22 10U 534589 6067766
 2024-09-11 16:01:55 10U 534596 6067775	 2024-09-11 15:51:07 10U 534589 6067766
 2024-09-11 16:02:00 10U 534596 6067776	 2024-09-11 15:51:27 10U 534596 6067755

<b>Location and Stream Data</b>	.	<b>Crossing Characteristics</b>	-
Date	2024-09-04	Crossing Sub Type	Round Culvert
PSCIS ID	199662	Diameter (m)	0.45
External ID	24755467	Length (m)	12
Crew	AI	Embedded	No
UTM Zone	10	Depth Embedded (m)	-
Easting	525498	Resemble Channel	No
Northing	6105456	Backwatered	No
Stream	Tributary to Colbourne Creek	Percent Backwatered	-
Road	Chuchinka-Colbourne FSR	Fill Depth (m)	1.8
Road Tenure	MoF	Outlet Drop (m)	0
Channel Width (m)	1	Outlet Pool Depth (m)	0.2
Stream Slope (%)	4	Inlet Drop	No
Beaver Activity	No	Slope (%)	4
Habitat Value	Low	Valley Fill	Deep Fill
Final score	26	Barrier Result	Barrier
Fix type	Replace Structure with Streambed Simulation CBS	Fix Span / Diameter	3

Comments: Small stream system with low habitat value. Limited flow volume and minimal channel structure, with sparse instream features such as large woody debris, pools, or gravels. Riparian vegetation consists of grasses, ferns, and small shrubs, providing minimal shading and bank stability. Slope estimated visually. . 16:12:04

Photos: PSCIS ID 24755467. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.

Location and Stream Data	Crossing Characteristics
 2024-09-04 16:17:57 10U 525495 6105454	 2024-09-04 16:48:58 10U 525498 6105456
 2024-09-04 16:18:38 10U 525495 6105454	 2024-09-04 16:21:20 10U 525482 6105450
 2024-09-04 16:18:20 10U 525495 6105454	 2024-09-04 16:20:27 10U 525486 6105446

Location and Stream Data		Crossing Characteristics	
Date	2024-09-04	Crossing Sub Type	Round Culvert
PSCIS ID	199663	Diameter (m)	1.2
External ID	16602610	Length (m)	13
Crew	AI LS	Embedded	No
UTM Zone	10	Depth Embedded (m)	–
Easting	515397	Resemble Channel	No
Northing	6094977	Backwatered	No
Stream	Tributary to Colbourne Creek	Percent Backwatered	–
Road	CHCO 11000 FSR	Fill Depth (m)	0.5
Road Tenure	BCTS	Outlet Drop (m)	0.6
Channel Width (m)	2.5	Outlet Pool Depth (m)	0.4
Stream Slope (%)	1	Inlet Drop	No
Beaver Activity	Yes	Slope (%)	3
Habitat Value	Medium	Valley Fill	Deep Fill
Final score	36	Barrier Result	Barrier
Fix type	Replace with New Open Bottom Structure	Fix Span / Diameter	15

Comments: The system has good flow and a significant outlet drop. Upstream substrate consists primarily of fine materials, likely indicating limited habitat complexity for fish.. 18:21:40

Photos: PSCIS ID 16602610. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.

Location and Stream Data	Crossing Characteristics
 <p>2024-09-04 18:24:01 10U 515421 6094966</p>	 <p>2024-09-04 18:25:54 10U 515394 6094975</p>
 <p>2024-09-04 18:25:42 10U 515396 6094977</p>	 <p>2024-09-04 18:47:14 10U 515418 6094964</p>
 <p>2024-09-04 18:24:45 10U 515413 6094974</p>	 <p>2024-09-04 18:47:53 10U 515493 6094975</p>

Location and Stream Data		Crossing Characteristics	
Date	2024-09-05	Crossing Sub Type	Round Culvert
PSCIS ID	199664	Diameter (m)	0.95
External ID	2201350	Length (m)	33
Crew	AI	Embedded	No
UTM Zone	10	Depth Embedded (m)	—
Easting	505221	Resemble Channel	No
Northing	6085999	Backwatered	Yes
Stream	Tributary to McLeod Lake	Percent Backwatered	30
Road	Unnamed	Fill Depth (m)	4.5
Road Tenure	Canfor R02916 Q	Outlet Drop (m)	0
Channel Width (m)	2.3	Outlet Pool Depth (m)	0.55
Stream Slope (%)	1	Inlet Drop	No
Beaver Activity	No	Slope (%)	10
Habitat Value	Medium	Valley Fill	Deep Fill
Final score	32	Barrier Result	Barrier
Fix type	Replace with New Open Bottom Structure	Fix Span / Diameter	19.5

Comments: A low-gradient, low-energy system with moderate flow. Fish were observed downstream near the highway crossing. The culvert was deteriorating and was poorly installed, causing significant upstream water backup. Medium value habitat due to dense riparian vegetation, including shrubs and ferns. NULL. 17:35:22

Photos: PSCIS ID 2201350. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.

Location and Stream Data	Crossing Characteristics
 2024-09-05 17:30:07 10U 505219 6085973	 2024-09-05 17:45:58 10U 505213 6085973
 2024-09-05 17:45:47 10U 505213 6085973	 2024-09-05 17:33:26 10U 505224 6085996
 2024-09-05 17:47:19 10U 505226 6085973	 2024-09-05 17:32:22 10U 505219 6085998

Location and Stream Data		.	Crossing Characteristics	–
Date	2024-09-04		Crossing Sub Type	Bridge
PSCIS ID	199665		Diameter (m)	22.5
External ID	24755464		Length (m)	5
Crew	AI LS		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	527121		Resemble Channel	–
Northing	6106753		Backwatered	–
Stream	Tributary to Colbourne Creek		Percent Backwatered	–
Road	Chuchinka-Colbourne FSR		Fill Depth (m)	–
Road Tenure	MoF		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments: New bridge in 2024. Small cascades upstream.. 15:27:12				
Photos: PSCIS ID 24755464. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	Crossing Characteristics
 2024-09-04 15:34:31 10U 527120 6106751	 2024-09-04 15:40:05 10U 527121 6106751
 2024-09-04 15:39:49 10U 527121 6106751	 2024-09-04 15:40:36 10U 527121, 6106751
 2024-09-04 15:37:14 10U 527119 6106753	 2024-09-04 15:37:30 10U 527119 6106753

Location and Stream Data		.	Crossing Characteristics	–
Date	2024-09-04		Crossing Sub Type	Bridge
PSCIS ID	199666		Diameter (m)	12
External ID	16604219		Length (m)	5
Crew	AI LS		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	523853		Resemble Channel	–
Northing	6103364		Backwatered	–
Stream	Tributary to Colbourne Creek		Percent Backwatered	–
Road	Chuchinka-Colbourne FSR		Fill Depth (m)	–
Road Tenure	MoF		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments: New bridge in 2024.. 17:17:22				
Photos: PSCIS ID 16604219. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	Crossing Characteristics
 2024-09-04 17:18:45 10U 523853 6103364	
 2024-09-04 17:21:01 10U 523852 6103355	 2024-09-04 17:21:01 10U 523852 6103355
 2024-09-04 17:20:20 10U 523852 6103355	 2024-09-04 17:20:20 10U 523852 6103355

Location and Stream Data		.	Crossing Characteristics	–
Date	2024-09-04		Crossing Sub Type	Bridge
PSCIS ID	199667		Diameter (m)	12
External ID	16602775		Length (m)	5
Crew	AI LS		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	523637		Resemble Channel	–
Northing	6102924		Backwatered	–
Stream	Tributary to Colbourne Creek		Percent Backwatered	–
Road	Chuchinka-Colbourne FSR		Fill Depth (m)	–
Road Tenure	MoF		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments: New bridge in 2024. This is a large stream. . 17:30:20				
Photos: PSCIS ID 16602775. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	Crossing Characteristics
	
	
	

Location and Stream Data		.	Crossing Characteristics	–
Date	2024-09-04		Crossing Sub Type	Bridge
PSCIS ID	199668		Diameter (m)	12
External ID	16602771		Length (m)	5
Crew	AI LS		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	518282		Resemble Channel	–
Northing	6096051		Backwatered	–
Stream	Tributary to Colbourne Creek		Percent Backwatered	–
Road	Chuchinka-Colbourne FSR		Fill Depth (m)	–
Road Tenure	MoF		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments:	A 3 m high beaver dam is located just upstream of the road, with a large wetland area upstream.. 18:03:41			
Photos: PSCIS ID 16602771. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	Crossing Characteristics
 2024-09-04 18:06:10 10U 518273 6096042	 2024-09-04 18:07:16 10U 518279 6096051
 2024-09-04 18:07:09 10U 518279 6096051	 2024-09-04 18:07:54 10U 518279 6096051
 2024-09-04 18:06:32 10U 518279 6096051	 2024-09-04 18:07:46 10U 518279 6096051

Location and Stream Data		.	Crossing Characteristics	–
Date	2024-09-04		Crossing Sub Type	Bridge
PSCIS ID	199669		Diameter (m)	9.2
External ID	24755465		Length (m)	4
Crew	LS AI		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	526514		Resemble Channel	–
Northing	6106241		Backwatered	–
Stream	Tributary to Colbourne Creek		Percent Backwatered	–
Road	Chuchinka-Colbourne FSR		Fill Depth (m)	–
Road Tenure	BCTS		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments: New bridge in 2024. 15:52:56				
Photos: PSCIS ID 24755465. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	Crossing Characteristics
 <p>2024-09-04 15:49:49 10U 526515 6106238</p>	 <p>2024-09-04 15:57:58 10U 526514 6106237</p>
 <p>2024-09-04 15:57:52 10U 526514 6106237</p>	 <p>2024-09-04 15:57:39 10U 526514 6106237</p>
 <p>2024-09-04 15:57:33 10U 526514 6106237</p>	 <p>2024-09-04 15:58:16 10U 526514 6106237</p>

Location and Stream Data		.	Crossing Characteristics	–
Date	2024-09-04		Crossing Sub Type	Bridge
PSCIS ID	199670		Diameter (m)	12.2
External ID	24745509		Length (m)	5
Crew	LS AI		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	524680		Resemble Channel	–
Northing	6104513		Backwatered	–
Stream	Tributary to Colbourne Creek		Percent Backwatered	–
Road	Chuchinka-Colbourne FSR		Fill Depth (m)	–
Road Tenure	MoF		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments: New bridge in 2024. 16:57:19				
Photos: PSCIS ID 24745509. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	•	Crossing Characteristics	
 A photograph showing a dirt road with yellow guardrails. A white sign is visible on the right side of the road, displaying the number "24745509". The background shows a forested hillside.	2024-09-04 16:59:47 10U 524676 6104522	 A photograph of a stream flowing under a bridge. The water is shallow and rocky. The bridge has yellow railings. The background shows a forested area.	2024-09-04 17:00:32 10U 524683 6104514
 A photograph of a stream flowing under a bridge. The water is shallow and rocky. The bridge has yellow railings. The background shows a forested area.	2024-09-04 17:00:24 10U 524683 6104514	 A photograph of a stream flowing under a bridge. The water is shallow and rocky. The bridge has yellow railings. The background shows a forested area.	2024-09-04 17:00:55 10U 524683 6104514
 A photograph of a small stream flowing through dense green brush and rocks.	2024-09-04 16:59:58 10U 524676 6104522	 A photograph of a small stream flowing through dense green brush and rocks.	2024-09-04 17:00:05 10U 524676 6104522

Location and Stream Data		.	Crossing Characteristics	–
Date	2024-09-04		Crossing Sub Type	Bridge
PSCIS ID	199671		Diameter (m)	6.1
External ID	16601979		Length (m)	4
Crew	LS AI		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	524391		Resemble Channel	–
Northing	6104000		Backwatered	–
Stream	Tributary to Colbourne Creek		Percent Backwatered	–
Road	Chuchinka-Colbourne FSR		Fill Depth (m)	–
Road Tenure	MoF		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments: New bridge in 2024. 17:07:54				
Photos: PSCIS ID 16601979. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	Crossing Characteristics
 <p data-bbox="621 333 804 382">2024-09-04 17:10:48 10U 524390 6103999</p>	 <p data-bbox="1201 333 1383 382">2024-09-04 17:11:25 10U 524390 6103999</p>
 <p data-bbox="621 766 804 815">2024-09-04 17:11:18 10U 524390 6103999</p>	 <p data-bbox="1201 766 1383 815">2024-09-04 17:11:38 10U 524390 6103999</p>
 <p data-bbox="621 1210 804 1258">2024-09-04 17:10:55 10U 524390 6103999</p>	 <p data-bbox="1201 1210 1383 1258">2024-09-04 17:11:01 10U 524390 6103999</p>

Location and Stream Data		.	Crossing Characteristics	–
Date	2024-09-04		Crossing Sub Type	Bridge
PSCIS ID	199672		Diameter (m)	10
External ID	24704177		Length (m)	5
Crew	LS AI		Embedded	–
UTM Zone	10		Depth Embedded (m)	–
Easting	520025		Resemble Channel	–
Northing	6097384		Backwatered	–
Stream	Tributary to Colbourne Creek		Percent Backwatered	–
Road	Chuchinka-Colbourne FSR		Fill Depth (m)	–
Road Tenure	MoF		Outlet Drop (m)	–
Channel Width (m)	–		Outlet Pool Depth (m)	–
Stream Slope (%)	–		Inlet Drop	–
Beaver Activity	No		Slope (%)	–
Habitat Value	–		Valley Fill	–
Final score	0		Barrier Result	Passable
Fix type	–		Fix Span / Diameter	–
Comments: Bridge. Stream was dry at time of assessment. . 17:50:42				
Photos: PSCIS ID 24704177. From top left clockwise: Road/Site Card, Barrel, Outlet, Downstream, Upstream, Inlet.				

Location and Stream Data	Crossing Characteristics
 2024-09-04 17:52:10 10U 520027 6097386	 2024-09-04 17:53:28 10U 520027 6097386
 2024-09-04 17:53:12 10U 520027 6097386	 2024-09-04 17:53:51 10U 520027 6097379
 2024-09-04 17:52:26 10U 520027 6097386	 2024-09-04 17:52:32 10U 520027 6097386