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FINAL REPORT Blackwater Gold Project: Condition 3.14 Follow-up Program 2023 Results Report

In Support of the Environmental Assessment Decision Statement under the Canadian Environmental Assessment Act, 2012

Palmer Project #
2006506

Prepared For
Artemis Gold Inc.

May 3, 2024

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May 3, 2024

Mark Warbanski
Manager – Environment
Artemis Gold Inc.
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Vancouver, BC V7X 1L3

Dear Mark Warbanski:

Re: FINAL REPORT Blackwater Gold Project: Condition 3.14 Follow-up Program 2023 Results Report
Project #: 2006506

Palmer (part of SLR Canada Ltd.) is pleased to provide the attached final report in support of compliance monitoring under Condition 3.14 of the Blackwater Gold Project's Environmental Assessment (EA) Decision Statement. The report describes fish and fish habitat conditions in Davidson Creek between May and October 2023. Additionally, the report includes the 2022 fish genetics results that were unavailable to include in the Blackwater Gold Project Fish and Aquatic Resources 2022 Field Survey Report.

Data collected during those periods will contribute to the fulfillment of Condition 3.14 of the project's EA Decision Statement, issued under Section 54 of the *Canadian Environmental Assessment Act, 2012*, and was completed in accordance with the Condition 3.14 Follow-up Program developed by Palmer. Under the EA Decision Statement, monitoring is required in Davidson Creek during all stages of the project to determine if predicted project effects in the EA were accurate and to evaluate the effectiveness of implemented mitigation measures.

If you or technical reviewers have any questions about this report, please feel free to contact Rick Palmer at 604-629-9075 or at rick.palmer@pecg.ca.

Yours truly,

Rick Palmer, M.Sc., R.P.Bio.
CEO, Fisheries Biologist

Executive Summary

BW Gold Ltd., a subsidiary of Artemis Gold Inc., is constructing, and plans to operate, the Blackwater Gold Project (the Project), a gold and silver, open pit mine located approximately 160 kilometres (km) southwest of Prince George in British Columbia. In accordance with the Project's Environmental Assessment Decision Statement that was received in 2019, follow-up programs are required to monitor fish and fish habitat in the Project area. Specifically, Condition 3.14 requires monitoring in Davidson Creek to determine the efficacy of planned flow augmentation from the Fresh Water Supply System (FWSS), a proposed mitigation measure for adverse Project impacts resulting in water loss in Davidson Creek.

The effectiveness of Davidson Creek flow augmentation (i.e., the FWSS) in mitigating adverse Project impacts will be evaluated generally as a Before-After Control-Impact study design. Effects will be assessed with baseline data, as a before-after comparison, and reference site data, as a control-impact comparison. The results of 2023 field surveys will be used for the long-term monitoring program to detect changes (e.g., fish abundance and habitat) as a result of the Project and to assess whether fish habitat mitigation works are functioning as intended.

The following report describes environmental conditions in Davidson Creek between May and October 2023, prior to the construction and operation of the FWSS. Methods and results are described for surveys that contribute to long-term monitoring data for fish community composition, overwintering survival, and spawner population characteristics for Rainbow Trout (*Oncorhynchus mykiss*) and kokanee (*O. nerka*).

Juvenile Rainbow Trout Overwintering Abundance Survey

A series of three consecutive surveys were planned to estimate juvenile Rainbow Trout overwintering survival in Davidson Creek: pre-winter, mid-winter, and post-winter assessments. Data from the March 2023 mid-winter survey, which assessed fish abundance and habitat suitability through the installation of underwater cameras in overwintering pool habitat, was included in the 2022 Field Survey Report (Palmer 2023a). Sampling during the 2023 spring (post-winter) relative abundance survey was limited to two sites due to high freshet flows that precluded safe and effective electrofishing at the remaining sites with fish only captured at one site (density of 0.065 fish per square metre [fish/m²]). Fall (pre-winter) 2023 triple-pass electrofishing resulted in densities of Rainbow Trout that ranged from 0.200 to 0.456 fish/m^2.

Young-of-year and Juvenile Rainbow Trout Summer Abundance Survey

Community composition of young-of-year and juvenile Rainbow Trout in Davidson Creek was assessed with three-pass depletion electrofishing during low flow summer conditions. Fish habitat was assessed at each site using Fish Habitat Assessment Procedure (FHAP) methods. Electrofishing could not be completed at four sites in lower Davidson Creek due to wildfire activities causing site access delays. Once safe to access Davidson Creek, the presence of spawning kokanee and in-gravel embryos preventing electrofishing in accordance with provincial Fish Collection Permit conditions Rainbow Trout densities at the sites sampled in 2023 ranged from 0.188 to 0.769 fish/m^2.

Kokanee Fry Spring Outmigration Survey

Kokanee fry outmigration was estimated in Davidson Creek using a funnel net sampling program. The survey was completed over a six-week period, with overnight sampling conducted at least once every seven days. Fry abundance was calculated using an area-based estimation that related net area to cross-sectional

channel area and was adjusted for the time interval (targeting 19:00 to 02:00 hours) where the majority (>90 percent) of fry were expected to move. During the sampling period from May 5 to June 16, 2023, a total of 14,258 kokanee fry were estimated to have outmigrated by the site.

Rainbow Trout Spring Spawner and Redd Abundance Survey

Adult Rainbow Trout spawner abundance and their distribution in Davidson Creek was assessed by two methods: capture of migrating spawners using bi-directional box traps and visual bank walk surveys for spawners and their redds. Ageing samples were also collected to determine fish age at maturity. Visual bank walks completed from May 30 to June 21, 2023 recorded Rainbow Trout spawner areal densities that ranged from 0 to 0.0246 fish/m^2 with peak counts observed in early June. Trap nets deployed at two sites from May 22 to June 23, 2023 captured a total of 219 adult Rainbow Trout. Upstream movement for both sites peaked in late May with the number of downstream migrants peaking in early June at DC-1 and mid-June at DC-8. Definitive redds were not observed during the visual surveys.

Dissolved Free Amino Acids Sampling

Surface water sampling was completed twice in 2023 to collect data on dissolved free amino acid (DFAA) profiles in Davidson Creek during the kokanee fry outmigration and spawning windows. DFAA are used by salmonids for olfactory imprinting and homing back to natal streams. Laboratory results for the mean concentrations for 22 different amino acids will contribute to the characterization of spawner populations and data will be used to determine if levels in Davidson Creek are altered by the operation of the FWSS.

Kokanee Summer Spawner and Redd Abundance Survey

Spawner surveys to determine the total abundance of mature kokanee entering Davidson Creek were completed in 2023 using visual bank walks and an underwater camera. Carcass measurements and ageing samples were collected during bank walks to determine fish age at maturity. Fish habitat was assessed at each site with FHAP methods and by sampling spawning substrate. Due to site access delays from wildfire activity in July, only the latter half of the kokanee spawning period was assessed and substrate sampling methods were modified (i.e., representative photographs taken instead of direct substrate sampling) to avoid disturbing kokanee spawners and their redds.

Visual bank walks completed between August 16 and September 28, 2023 recorded kokanee spawner areal densities that ranged from 0 to 0.228 fish/m^2 with peak live counts observed in mid-August. The peak redd areal density (0.024 redds/m^2) was recorded in early September. The 2023 Davidson Creek kokanee escapement was estimated as 7,950 (3,848 – 12,052), using Gaussian area-under-the-curve with live counts. Underwater camera video footage resulted in observations of 3,030 upstream migrating kokanee and 49 downstream migrating kokanee during the 31-day period.

Rainbow Trout and Kokanee Genetics Structure and Diversity

To monitor genetic structure and diversity, tissue samples were collected from kokanee and Rainbow Trout in Davidson Creek in 2022. The results of the analysis were not available in time for inclusion in the Blackwater Gold Project Fish and Aquatic Resources 2022 Field Survey Report (Palmer 2023a), and therefore are included in this report. Genetic analysis aims to determine whether a deviation from equilibrium occurs as a result of the Project. Laboratory results showed one distinct genetic group for Rainbow Trout and two for kokanee. Similar genetic groups were identified in baseline studies (2012 and 2013) indicating no deviation from population equilibrium.

Table of Contents

Executive Summary i

1 Introduction 1
1.1 Project Description 1
1.2 Regulatory Requirements and Objectives 1
1.3 Scope of Work 2
1.4 Study Area 2

2 Methods 6
2.1 Juvenile Rainbow Trout Overwintering Abundance 6
2.1.1 Mid-winter Assessment 6
2.1.2 Spring Post-overwintering Assessment 6
2.1.2.1 Habitat and Water Quality 7
2.1.3 Fall Pre-overwintering Assessment 7
2.1.3.1 Habitat and Water Quality 8
2.2 Young-of-year and Juvenile Rainbow Trout Summer Abundance 8
2.2.1.1 YOY and Juvenile Rainbow Trout Ageing Samples 9
2.2.1.2 Water Quality 9
2.2.1.3 Fish Habitat Assessment Procedure Survey 9
2.3 Kokanee Fry Spring Outmigration Abundance 10
2.3.1 Estimated Outmigration Abundance 10
2.3.2 Water Quality and Stream Discharge 12
2.4 Rainbow Trout Spring Spawner and Redd Abundance 12
2.4.1 Visual Rainbow Trout Spawner Surveys 13
2.4.2 Fish Fence and Paired Box Traps 13
2.4.2.1 Population Dynamics 14
2.4.2.2 Adult Rainbow Trout Aging Analysis 15
2.4.2.3 Water Quality and Stream Velocity 15
2.5 Kokanee Summer Spawner and Redd Abundance 15
2.5.1 Visual Spawner Surveys 15
2.5.1.1 AUC Escapement Estimation 16
2.5.2 Fish Fence and Underwater Camera Survey 17
2.5.3 Fish Habitat Assessment Procedure Survey 18
2.5.4 Sediment Composition 19
2.6 Dissolved Free Amino Acids Sampling 19
2.7 Rainbow Trout and Kokanee Genetic Structure and Diversity 20
2.7.1 Sample Collection 20
2.7.2 Sample Processing and Data Analysis 21

3 Results 23
3.1 Juvenile Rainbow Trout Overwintering Abundance 23
3.1.1 Mid-Winter Assessment 23
3.1.2 Spring Post-overwintering Assessment 23
3.1.2.1 Habitat and Water Quality 25
3.1.3 Fall Pre-Overwintering Assessment 25

3.1.3.1 Habitat and Water Quality 27
3.2 Young-of-year and Juvenile Rainbow Trout Summer Abundance 27
3.2.1 YOY and Juvenile Rainbow Trout Ageing Samples 30
3.2.2 Water Quality 30
3.2.3 Fish Habitat Assessment Procedure Survey 31
3.3 Kokanee Fry Spring Outmigration Abundance 32
3.3.1 Estimated Outmigration Abundance 32
3.3.2 Water Quality and Stream Discharge 34
3.4 Rainbow Trout Spring Spawner and Redd Abundance 35
3.4.1 Visual Spawner Surveys 35
3.4.2 Fish Fence and Paired Box Traps 38
3.4.2.1 Population Dynamics 40
3.4.2.2 Adult Rainbow Trout Ageing Samples 41
3.4.2.3 Water Quality and Stream Velocity 42
3.5 Kokanee Summer Spawner and Redd Abundance 46
3.5.1 Visual Spawner Surveys 46
3.5.2 Fish Fence and Underwater Camera Survey 52
3.5.3 Fish Habitat Assessment Procedure Survey 55
3.5.4 Sediment Composition 55
3.6 Dissolved Free Amino Acids Sampling 55
3.7 Rainbow Trout and Kokanee Genetic Structure and Diversity 57

4 Discussion 63

4.1 Sources of Uncertainty 63
4.2 Novel Findings 63

5 Recommendations and Closure 65

6 Certification 67

7 References 68

List of Figures

Figure 1-1. Blackwater Gold Project area showing Davidson Creek, monitored under the Condition 3.14 Follow-up Program. 3
Figure 1-2. Davidson Creek fish and fish habitat survey locations, May to October 2023. 5
Figure 3-1. Daily kokanee fry outmigration estimates for Davidson Creek (DC-1), May and June 2023 33
Figure 3-2. Upstream and downstream trap net capture results for Rainbow Trout spawner survey in Davidson Creek (DC-1 and DC-8), May and June 2023 40
Figure 3-3. A) Fork length frequency distribution for adult Rainbow Trout (n = 210) in Davidson Creek. B) Weight frequency distribution for adult Rainbow Trout (n = 207) captured in Davidson Creek. C) Length- weight linear regression for adult Rainbow Trout (n = 207) captured in Davidson Creek. 41
Figure 3-4. Enumeration of spawning kokanee (O. nerka) from visual surveys conducted in the lower extent of Davidson Creek spawning ground (all reaches), 2023. (A) Live trapezoidal area-under-the-curve (TAUC) fit (blue line) and dead counts (red line). (B)

Gaussian area-under-the-curve (GAUC; generalized linear model) fit. Count data are adjusted for observer efficiency (OE). July 15 is assumed to be the first day that kokanee arrived in Davidson Creek, 2023. 49
Figure 3-5. Substrate composition for visual kokanee redd observations for Davidson Creek, 2023. The bars depict the proportion of redds counted in dominant-subdominant classes of substrate relative to the cumulative total of redds within Reach 1, Reach 2, and Reach 3. Dominant-subdominant substrate classification scheme: Cf = cobble-fine, Cg = cobble-gravel, Fc = fine-cobble, Fg = fine-gravel, Gc = gravel-cobble, Gf = gravel-fine. 51
Figure 3-6. Fork length frequency distribution for adult kokanee (n = 35) in Davidson Creek, August and September 2023. 52
Figure 3-7. Number of migrating adult Kokanee accessing Davidson Creek spawning grounds from August 25 to September 25, 2023. Data were obtained using an underwater camera deployed at the confluence of Davidson Creek with Chedakuz Creek. Presented as (A) daily, (B) cumulative, and (C) diurnal (30-minute intervals) counts for each daytime and nighttime arrivals. Counts represent the net number of migrants moving in the upstream direction. Kokanee were considered to be migrating during the daytime or nighttime based on day-specific sunrise and sunset times. 54
Figure 3-8. Admixture plot for Rainbow Trout (n = 52) collected in 2011 and 2022 showing each fish represented by a thin, vertical line whose colours represent the percent of genome composition for up to five genetic groups (i.e., Entiako_1, Entiako_2, Creek 661, Davidson Creek, Turtle Creek). 59
Figure 3-9. Admixture plot for kokanee (n = 46) collected in 2012 and 2022 showing each fish represented by a thin, vertical line whose colours represent the percent of genome composition for up to three genetic groups (i.e., lower, middle, and upper Chedakuz Creek). 60

List of Tables

Table 1-1. Davidson Creek Fish and Fish Habitat Survey Locations for Condition 3.14 Follow-up Program, May to October 2023 4
Table 2-1. Habitat Unit Variables Assessed for Fish Habitat Assessment Procedure Survey, September 2023 10
Table 2-2. Habitat Unit Variables Assessed for Fish Habitat Assessment Procedure Survey, August, and September 2023 18
Table 2-3. Rainbow Trout and Kokanee Genetics Sampling in Davidson Creek, June to September 2022 21
Table 3-1. Electrofishing Effort, CPUE and Fish Density for Post-overwintering Juvenile Rainbow Trout in Davidson Creek, May 2023 24
Table 3-2. In Situ Water Quality Measurements at Juvenile Rainbow Trout Post-overwintering Sites in Davidson Creek, May 2023 25
Table 3-3. Electrofishing Effort, CPUE and Density for Pre-Overwintering Juvenile Rainbow Trout in Davidson Creek, October 2023 26
Table 3-4. In Situ Water Quality Measurements at Juvenile Rainbow Trout Pre-overwintering Sites in Davidson Creek, October 2023 27
Table 3-5. Electrofishing Effort, CPUE and Fish Density for Summer YOY and Juvenile Rainbow Trout in Davidson Creek, August 2023 29
Table 3-6. Davidson Creek Juvenile Rainbow Trout Ageing Results, August and October 2023 30
Table 3-7. In Situ Water Quality Measurements at Summer YOY and Juvenile Rainbow Trout Electrofishing Sites in Davidson Creek, August 2023 31
Table 3-8. Fish Habitat Assessment Procedure Data Summary for Davidson Creek, September 2023 31

Table 3-9. Kokanee Fry Outmigration Data in Davidson Creek, May and June 2023 32
Table 3-10. Channel Measurements and Stream Discharge Data at Kokanee Fry Outmigration Site (DC-1), May and June 2023 34
Table 3-11. In Situ Water Quality Data at Kokanee Fry Outmigration Site, May and June 2023 35
Table 3-12. Visual Rainbow Trout Spawner Survey Count Data for Davidson Creek, May and June 2023 36
Table 3-13. Trap Net Effort, Catch Data and CPUE for Rainbow Trout Spawners in Davidson Creek, May and June 2023 39
Table 3-14. Davidson Creek Adult Rainbow Trout Ageing Results, May and June 2023 42
Table 3-15. In Situ Water Quality and Velocity Measurements at Rainbow Trout Spawner Sites in Davidson Creek, May and June 2023 43
Table 3-16. Kokanee Visual Spawner Count Data in Davidson Creek, August to September 2023 47
Table 3-17. Mean Postorbital-hypural Length and Fork Length of Dead Adult Kokanee in Davidson Creek, August to September 2023 50
Table 3-18. Otolith Age Structure and Mean Length-at-age (Postorbital-hypural Length) of Dead Adult Kokanee in Davidson Creek, August to September 2023 50
Table 3-19. Fish Habitat Assessment Procedure Data Summary for Davidson Creek, Summer 2023 55
Table 3-20. Mean Concentration and Standard Deviation of Dissolved Free Amino Acids (DFAA) in Davidson Creek, May and August 2023 56
Table 3-21. Estimates of Nucleotide Diversity within Population Samples Rainbow Trout and Kokanee Collected in Davidson Creek in 2011, 2012 and 2022 58
Table 3-22. Mean Pairwise Weighted F_{ST} Values Between 2011, 2012, and 2022 Samples of Kokanee and Rainbow Trout Captured in Davidson Creek and Lower Chedakuz Creek 61
Table 5-1. Recommendations for Future Condition 3.14 Field Programs in Davidson Creek 65

List of Plates

Plate 2-1. Downstream view of a single funnel net and trap box installed in Davidson Creek for kokanee fry outmigration sampling, June 2023. 11
Plate 2-2. Rainbow Trout spawner survey fish fence and paired trap net installation in Davidson Creek (DC-8), downstream view, May 2023 14

List of Appendices

Appendix A. Site Photographs
Appendix B. 2023 Field Data
Appendix C. Substrate Photographs
Appendix D. Dissolved Free Amino Acids Laboratory Analysis Procedure
Appendix E. Blackwater Gold Salmonid Genomics Analysis Report

Acronyms and Abbreviations

Acronym or Abbreviation	Definition
AEMP	Aquatic Effectiveness Monitoring Plan
AUC	Area-under-the-curve
BC	British Columbia
BC WQG	British Columbia Approved Water Quality Guidelines
CEAA	Canadian Environmental Assessment Act
CPUE	Catch per unit effort
DELT	Deformities, Erosions, Lesions, and Tumors
DFAA	Dissolved Free Amino Acid
DFO	Fisheries and Oceans Canada
DNA	Deoxyribonucleic Acid
EA	Environmental Assessment
EAC	Environmental Assessment Certificate
ECCC	Environment and Climate Change Canada
EMP	Effectiveness Monitoring Plan
FAL	Freshwater Aquatic Life
FHAP	Fish Habitat Assessment Procedure
FST	Fixation Index
FWR	Freshwater Reservoir
FWSS	Freshwater Supply System
GAUC	Gaussian area-under-the-curve
GBS	Genotyping-By-Sequencing
GPS	Global Positioning System
KO	Kokanee
MDMER	Metal and Diamond Mining Effluent Regulations
OE	Observer Efficiency
PIT	Passive Integrated Transponders
POL	Postorbital-hypural Length
RB	Rainbow Trout
SNP	Single Nucleotide Polymorphism
STDV	Standard Deviation
TAUC	Trapezoidal-area-under-the-curve
UBC	University of British Columbia
US	Upstream
UTM	Universal Transverse Mercator
UVic	University of Victoria
YOY	Young-of-year

Symbols and Units of Measure

Symbol or Unit of Measure	Definition
%	Percentage
µS/cm	Microsiemens per centimetre
ºC	Degrees Celsius
cm	Centimetre
m	Metre
m^2	Square metre
m^3	Cubic metre
g	Gram
Hz	Hertz
km	Kilometre
m	Metre
m/s	Metre per second
m^2	Square metre
m^3/s	Cubic metre per second
mg/L	Milligram per litre
mm	Millimetre
r^2	Coefficient of determination
NTU	Nephelometric turbidity unit
s	Seconds
V	Volts
π	Pi

1 Introduction

1.1 Project Description

BW Gold Ltd. (BW Gold), a subsidiary of Artemis Gold Inc. (Artemis), is currently constructing and plans to operate the Blackwater Gold Project (the Project), a gold and silver, open pit mine located approximately 160 kilometres (km) southwest of Prince George, British Columbia (BC) (**Figure 1-1**). The Project received a Decision Statement under the *Canadian Environmental Assessment Act* (CEAA) (CEAA 2012) on April 15, 2019, and an Environmental Assessment Certificate (EAC)(#M19-01) under the British Columbia *Environmental Assessment Act* (BC EAA 2002) on June 21, 2019. An Authorization under 35(2)(b) of the *Fisheries Act* (1985) was issued by Fisheries and Oceans Canada (DFO) in June 2023. In early June 2023 an amendment of Schedule 2 of the Metal and Diamond Mining Effluent Regulations (MDMER) was approved by Environment and Climate Change Canada (ECCC). The Project has also received a joint *Mines Act* and *Environmental Management Act* (MAEMA) permit in March 2023.

In accordance with regulatory approval requirements, long-term aquatic monitoring programs have been implemented for water bodies in the Project area to detect changes to aquatic resources in relation to the Project. Monitoring will also evaluate the efficacy of proposed mitigation measures for adverse Project effects to fish and fish habitat and whether they are functioning as intended.

1.2 Regulatory Requirements and Objectives

As part of the federal Environmental Assessment (EA) Decision Statement, Condition 3.14 is required to evaluate fish and fish habitat mitigation measures associated with the connection of Lake 15 and Lake 16 and with flow augmentation in Davidson Creek. Lake 15 and Lake 16 were connected in late 2023 with a constructed channel to prevent Lake 16 from discharging into the mine site and to maintain the Rainbow Trout (*Oncorhynchus mykiss*) population in Lake 16. Flow augmentation in Davidson Creek is proposed to maintain instream flow requirements by pumping water from Tatelkuz Lake via a Fresh Water Supply System (FWSS) to a freshwater reservoir (FWR) adjacent to Reach 6 of Davidson Creek.

Condition 3.14 requires a fish and fish habitat follow-up program be implemented during all phases of the Project to verify the accuracy of the EA, and to assess the efficacy of fish and fish habitat mitigation measures for Davidson Creek, Lake 15, and Lake 16. Components of the program include:

- Assessing if there will be deleterious effects of combining water bodies using parasite and pathogen inventories in Lake 15 and Lake 16 as part of the proposed connector channel to join the lakes (Condition 3.14.1; completed in 2021); and
- Monitoring of Rainbow Trout (*O. mykiss*) and kokanee (*O. nerka*) populations in Davidson Creek in relation to the FWSS (Condition 3.14.2).

Rainbow Trout and kokanee monitoring data are to include:

- Community composition, abundance, genetic structure, and diversity of both species (Sub-condition 3.14.2.1);
- Abundance of overwintering juvenile Rainbow Trout (Sub-condition 3.14.2.2); and
- Characterization of spawner populations for both species (Sub-condition 3.14.2.3).

A fish and fish habitat follow-up program was developed by Palmer (2023b) to fulfill Condition 3.14 of the federal EA Decision Statement. Specific objectives for each field survey are described in the methods section (**Section 2**).

1.3 Scope of Work

This Condition 3.14 annual monitoring report describes the methods and results of several field sampling programs conducted by Palmer between May and October 2023 to satisfy the requirements of Condition 3.14 of the Blackwater Gold Project EA Decision Statement issued under Section 54 of the CEAA. The only 2023 field sampling performed prior to this period was an overwintering study in Davidson Creek, the results of which are presented in the Blackwater Gold Project Fish and Aquatic Resources 2022 Field Survey Report (Palmer 2023a). Results from Rainbow Trout and kokanee genetic sampling completed during the 2022 field program are now available and are included in this report.

Monitoring results for the following fisheries compliance programs are not within the scope of this report and are reported separately.

- Condition 3.16 Follow-up Program for the Blackwater Gold Project Decision Statement issued under the CEAA.
- Fish Habitat Offsetting Plan and Effectiveness Monitoring Plan (EMP) under the *Fisheries Act* Authorization.
- Habitat Compensation Plan and EMP under the Schedule 2 Metal and Diamond Mining Effluent Regulations amendment.
- Aquatic Effects Monitoring Plan and Country Foods Monitoring Program under the provincial EAA and the joint MAEMA permit.

1.4 Study Area

Long-term monitoring field studies for the Condition 3.14 Follow-up Program were performed throughout the Davidson Creek mainstem, downstream of the mine site footprint and the FWR to its confluence with lower Chedakuz Creek (**Figure 1-1**). The upper reaches of Davidson Creek will be directly impacted by the mine site footprint and will result in a reduction in catchment area and downstream flows.

Specific fish and fish habitat surveys and assessment locations for Davidson Creek are presented in **Table 1-1** and **Figure 1-2**. Site photographs are included in **Appendix A** and site information is included in **Appendix B-1**.

370000 375000 380000 385000 390000

5910000 5905000 5900000 5895000

Lower Chedakuz Creek

TATELKUZ LAKE 28 I.R.

Tatelkuz Lake

Creek

Turtle Creek

Davidson Creek

Creek 226858

Creek 314089

Snake Lake

428073 Creek

Creek 636713

Creek 668328

Creek 505659

Creek 146920

Creek 543565

Creek 661

Creek 661

Chedakuz Creek

Fawnie Dome 1726m

Kluskus-Ootsa FSR

Top Lake

Exploration Road

Lake 14

Creek 705

Lake 15

Lake 16

Creek 704454

Legend

- Spot Height
- Major Forest Service Road (FSR)
- Minor FSR
- Exploration Road
- Elevation Contour (25 m interval)
- Watercourse
- Waterbody
- Indian Reserve
- Mine Footprint

Scale 1:80000
UTM Zone 10N
NAD 1983 Datum

0 1 2
kilometres

N

Prepared For:

CLIENT: Artemis Gold Inc.
PROJECT: Blackwater
DRAWN: B. Elder
CHECKED: A. Miller
PROJECT: 2006506
DATE: Mar 01, 2024

Prepared by:

Palmer | PART OF SLR

Blackwater Gold Project Area

FIGURE 1-1

Document Path: G:\Shared drives\Projects 2020 (20044 to 20087)\20065 - Artemis Gold Inc\Blackwater GIS\1. Workspace\Task 01 - Figures\(2024-02) 2023 Field Survey Report - 3.14\Figure 1-1 Blackwater Gold Project Area.mxd

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Table 1-1. Davidson Creek Fish and Fish Habitat Survey Locations for Condition 3.14 Follow-up Program, May to October 2023

Site/Reach	Site/Reach ID	UTM Coordinates (10U)		Juvenile RB Overwintering Abundance[1]	YOY and Juvenile RB Summer Abundance	KO Fry Spring Outmigration[2]	RB Spring Spawner Abundance[3]	KO Summer Spawner Abundance[4]	DFAA Sampling
		Easting	Northing						
Site	DC-1	384355	5907914	-	✓	✓	✓	-	✓
	DC-2	383906	5907323	-	✓	-	✓	-	-
	DC-3	383034	5907130	-	✓	-	✓	-	-
	DC-4	383048	5906187	-	✓	-	✓	-	-
	DC-5	381810	5904012	✓	✓	-	✓	-	-
	DC-6	380785	5903141	✓	✓	-	✓	-	-
	DC-7	379677	5901973	✓	✓	-	✓	-	-
	DC-8	379322	5900394	✓	✓	-	✓	-	-
	DC-9	378206	5899334	✓	✓	-	✓	-	-
	DC-10	378843	5900157	✓	✓	-	✓	-	-
	DC-11[5]	382738	5904978	-	✓	-	-	-	-
	DC-DFAA-US	383772	5907250	-	-	-	-	-	✓
Reach	DC-1A-KO (Reach 1)[6]	385019	5908270	-	-	-	-	✓	-
	DC-1B-KO (Reach 1)[6]	384290	5907870	-	-	-	-	✓	-
	DC-2-KO (Reach 2)	384105	5907542	-	-	-	-	✓	-
	DC-3-KO (Reach 3)	383773	5907254	-	-	-	-	✓	-
	DC-4-KO (Reach 4)	383035	5907101	-	-	-	-	✓	-

Notes: UTM = Universal Transverse Mercator, RB = Rainbow Trout, YOY = young-of-year, KO = kokanee, DFAA = dissolved free amino acid, US = upstream, ✓ = survey completed at site, (-) = survey not completed at site.

[1] Spring (post-winter) survey sites (DC-5 through DC-10) were not sampled due to high freshet flows. Overwintering survey locations from March 2023 are provided in the Blackwater Gold Project Fish and Aquatic Resources 2022 Field Survey Report (Palmer 2023a).

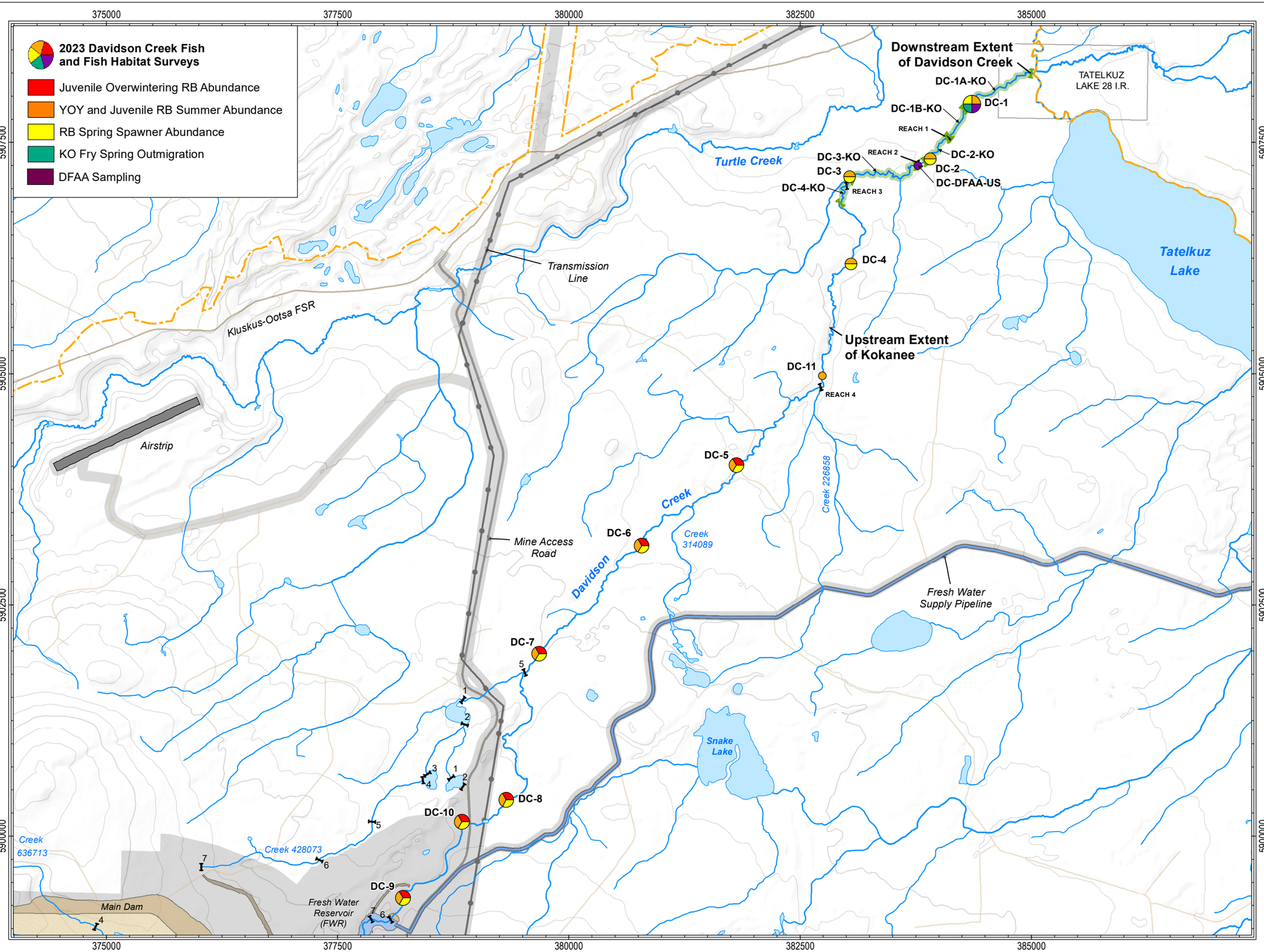
[2] Kokanee fry outmigration site located downstream of DC-1 at UTM 10U 385021 E 5908275 N, near the mouth of Davidson Creek.

[3] Trap net sampling completed at DC-1 and DC-8. Visual spawner surveys completed for a suitable 200 m length of stream per site.

[4] UTM coordinates represent visual bank walk survey start locations at the downstream end of the survey.

[5] DC-11 only assessed for Fish Habitat Assessment Procedure (FHAP).

[6] DC-1-KO (Reach 1) was divided into two segments (A and B) to simultaneously survey AEMP and Condition 3.14 sites, although these two reach subsections are treated as one continuous reach for the purposes of this report. DC-1-KO through DC-4-KO represent reaches 1 through 4, respectively.

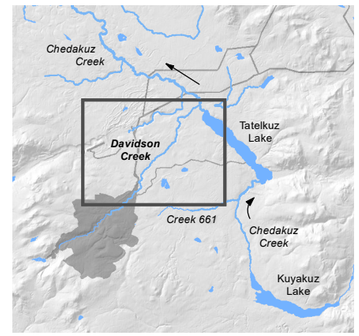


Document Path: G:\Shared drives\Projects 2020 (20044 to 20087)\20065 - Artemis Gold Inc\Blackwater GIS\1_Workspace\Task 01 - Figures\(2024-02) 2023 Field Survey Report - 3.14\Figure 2.1-1 Davidson Creek Sites.mxd

Legend

- Reach Break
- KO Summer Spawner
- Proposed Transmission Line
- Forest Service Road
- Watercourse
- Elevation Contour (25 m interval)
- Local Study Area
- Indian Reserve
- Mine Area Footprint

Overview



Scale 1:40000
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0 0.5 1
kilometres

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Prepared For:

CLIENT: Artemis Gold Inc.
PROJECT: Blackwater
DRAWN: B. Elder
CHECKED: A. Miller
PROJECT: 2006506
DATE: Mar 01, 2024

Prepared by:

Palmer | PART OF SLR

Blackwater Gold Project
Davidson Creek
Survey Locations, 2023

FIGURE 1-2

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2 Methods

Methods for surveys conducted in Davidson Creek during the 2023 field program and for genetic sampling completed in 2022 are described in this section. Each of the surveys and associated analyses were developed to characterize fish populations and fish habitat conditions as described in in the EA Decision Statement Condition 3.14 Follow-up Program (Palmer 2023b).

2.1 Juvenile Rainbow Trout Overwintering Abundance

Overwintering monitoring was completed in 2023 to assess juvenile Rainbow Trout overwintering abundance and habitat availability. The objectives of sampling fish populations in Davidson Creek were to measure relative abundance, spatial distribution, and biological characteristics for juvenile Rainbow Trout which utilize Davidson Creek for overwintering habitat.

Condition 3.14.2.2 of the Decision Statement requires the monitoring of absolute abundance of overwintering Rainbow Trout juveniles. However, sampling of fish populations under ice during winter is logistically challenging and can present risks to human and fish health. Therefore, a technically feasible alternate assessment strategy was developed in consultation with regulatory agencies using the following assessment methods:

- Mid-winter assessment of relative fish abundance using underwater cameras and evaluation of habitat characteristics at ten sites in Davidson Creek (**Section 2.1.1**); and
- Fall pre-overwintering and spring post-overwintering relative abundance surveys using three-pass electrofishing at DC-5 to DC-10 (**Sections 2.1.2** and **2.1.3**).

Results from pre-overwintering (fall) sampling for a given year will be compared against results measured during the post-ice off (spring) sampling program for the following year to assess overwintering survival.

2.1.1 Mid-winter Assessment

The March 2023 mid-winter assessment methods and results are presented under the Blackwater Gold Project Fish and Aquatic Resources 2022 Field Survey Report (Palmer 2023a).

2.1.2 Spring Post-overwintering Assessment

A spring post-overwintering abundance survey for juvenile Rainbow Trout was planned for six sites (DC-5 through DC-10) between May 1 and 7, 2023. However, due to safety concerns from high flows associated with freshet conditions, electrofishing could only be completed at two sites (DC-9 and DC-10).

At DC-9 and DC-10, three-pass depletion electrofishing was completed with a target area of 100 square meters (m^2). Fish were sampled with a Smith-Root Model LR-24 backpack electrofishing unit by a three-person crew. Three passes were completed at each site isolated with block nets with additional passes completed, if required, in an attempt to reach depletion (i.e., when the number of fish removed from the last pass was less than or equal to the number of fish removed on the previous pass). Electrofishing sites were the same as those used for the fall 2022 pre-overwintering electrofishing program to determine overwintering survival using relative abundance catch data.

Fish were processed following each electrofishing pass to record: species identification, estimated age class, fork length (in millimetres [mm]), wet weight (in grams [g]), and deformities, erosion, lesions, and tumors (DELTs). The effort (total electrofishing seconds [s]), fish density (fish per square metre [fish/m^2]) and catch-per-unit-effort (CPUE; fish per 100 s of electrofishing effort) were then calculated for each site.

Fish capture data were used to estimate the abundance of young-of -year (YOY) and juvenile populations of Rainbow Trout in Davidson Creek. Abundance estimates were calculated using the Carle-Strub maximum likelihood estimation method using removal data (Carle and Strub 1978) calculated using the Fisheries Stock Assessment (Ogle 2022) R Package (RStudio Team 2022).

The use of the Carle-Strub model to estimate abundance from removal data requires two assumptions are met (Carle and Strub 1978). The assumptions are that the population is closed and that there is equal probability of capture between passes. The assumption of a closed population was met due to the block nets used to isolate the sampling locations. The assumption of equal probability of capture between passes was tested using Schnute's likelihood ratio test (Schnute 1983).

2.1.2.1 Habitat and Water Quality

The collection of fish habitat data included the measurement of channel dimensions (i.e., bankfull width, wetted width, and water depth in metres [m]) and in situ water quality variable measurements (i.e., temperature in degrees Celsius [ºC], dissolved oxygen in milligrams per litre [mg/L], pH, conductivity and specific conductivity in microsiemens per centimetre [µS/cm], and turbidity in nephelometric turbidity units [NTU]). Water quality values were compared to the British Columbia Approved Water Quality Guideline (BC WQG) for Freshwater Aquatic Life (FAL) for Rainbow Trout (BC ENV 2021).

2.1.3 Fall Pre-overwintering Assessment

A fall pre-overwintering abundance survey was completed for six sites (DC-5 through DC-10) between October 2 and 8, 2023. At each site, sampling included three-pass depletion electrofishing of accessible 100 m stream lengths with site isolation using block nets. The sampling area was expanded from 100 m^2 in 2022 to 100 m linear distance in 2023 in response to First Nation review comments on the Condition 3.14 Follow-up Program. Site lengths were selected during the 2023 Summer YOY and Juvenile Rainbow Trout Abundance Survey (**Section 2.2**) and will align in site length with the spring post-overwintering sampling in 2024 to evaluate overwintering survival.

Fish were sampled with a Smith-Root Model LR-24 backpack electrofishing unit by a three-person crew completing three passes, with additional passes completed, if required, in an attempt to reach depletion (i.e., when the number of fish removed from the last pass was less than or equal to the number of fish removed on the previous pass).

Fish were processed following each electrofishing pass to record: species identification, estimated age class, fork length (mm), wet weight (g), and DELTs. The effort [s] and CPUE (in fish/100 s of electrofishing effort) were then calculated for each site.

As described in the memorandum entitled, “Fin Clipping as a Marking Tool to Distinguish Salvaged and Resident Fish in Davidson Creek and Creek 661 for the Blackwater Gold Project” (Palmer 2023c) . Any fish

identified as having clipped adipose fins were classified as 'salvaged' fish that had been relocated from upstream watercourses under the mine footprint. Fin-clipped fish were processed using the same methods as unclipped fish. Fin-clipped fish were excluded from calculations of assessment endpoints (e.g., CPUE, abundance, density), but are included in the relevant appendices.

Fish capture data were used to estimate the abundance of young-of-year (YOY) and juvenile Rainbow Trout in Davidson Creek. Abundance estimates were calculated using the Carle-Strub maximum likelihood estimation method using removal data (Carle and Strub 1978) calculated using the Fisheries Stock Assessment (Ogle 2022) R Package (RStudio Team 2022).

The use of the Carle-Strub model to estimate abundance from removal data requires that two assumptions are met (Carle and Strub 1978). The assumptions are that the population is closed and that there is equal probability of capture between passes. The assumption of a closed population was met due to the block nets used to isolate the sampling locations. The assumption of equal probability of capture between passes was tested using Schnute's likelihood ratio test (Schnute 1983).

2.1.3.1 Habitat and Water Quality

The collection of fish habitat data included the measurement of channel dimensions (i.e., bankfull width, wetted width, and water depth in metres [m]) and in situ water quality variable measurements (i.e., temperature [ºC], dissolved oxygen [mg/L], pH, conductivity, and specific conductivity [µS/cm], and turbidity [NTU]). Water quality values were compared to the BC WQG for FAL for Rainbow Trout.

2.2 Young-of-year and Juvenile Rainbow Trout Summer Abundance

To estimate abundance of YOY (age 0+) and juvenile (1+ to 3+) Rainbow Trout, electrofishing surveys were completed in Davidson Creek. Habitat assessment was also completed in Davidson Creek as described in the Condition 3.14 Follow-up Plan (Palmer 2023b).

Electrofishing surveys were conducted at six sites (DC-5 through DC-10) located in the upper reaches of Davidson Creek between August 22 and 29, 2023. Sampling at the lower Davidson Creek sites (DC-1 through DC-4) was not completed because the mine site was under a wildfire evacuation order during the planned sampling period in late July. This sampling period occurs in the low-risk period between two key life history events: the emergence of Rainbow Trout YOY and the arrival of spawning kokanee adults in lower Davidson Creek. Once the evacuation order was lifted and sampling crews were able to return in mid-August, spawning kokanee had migrated to the sampling area. The provincial Scientific Fish Collection Permit prohibits electrofishing, "in the vicinity of spawning gravel, redds, or spawning fish", which prevented sampling at sites DC-1 through DC-4. Further detail on the effects of wildfire on the 2023 monitoring programs is provided in the 2023 Post-Fire Memorandum.

The electrofishing sampling area was expanded from a target area of 100 m^2 used in 2022 to a target length of 100 linear metres in response to First Nation review comments on the Condition 3.14 Follow-up Program. To yield results in 2023 that allowed for comparison with 2022 results, three-pass depletion electrofishing was completed for 100 m^2 and 100 m linear length nested stream sections (i.e., the 100 m^2 area was located within the 100 m linear length), isolated with block nets.

Fish were sampled with a Smith-Root Model LR-20B backpack electrofishing unit by a three or four-person crew completing three passes, with additional passes completed, if required, in an attempt to reach depletion (i.e., when the number of fish removed from the last pass was less than or equal to the number of fish removed on the previous pass). Upstream and downstream extents of electrofishing boundaries were marked using a handheld Global Positioning System (GPS) device to improve sampling consistency year-over-year, for the newly established 100 m linear sites.

Fish were processed following each electrofishing pass to document: species identification, estimated age class, fork length (mm), wet weight (g), and DELTs. The effort [s] and CPUE [fish/100 s of electrofishing effort] were then calculated for each site. Scale samples were collected from a subset of fish for ageing analysis.

As described in the memorandum entitled, “Fin Clipping as a Marking Tool to Distinguish Salvaged and Resident Fish in Davidson Creek and Creek 661 for the Blackwater Gold Project” (Palmer 2023c) any fish identified as having clipped adipose fins were classified as ‘salvaged’ fish that had been relocated from upstream watercourses under the mine footprint. Fin-clipped fish were processed using the same methods as unclipped fish. Fin-clipped fish were excluded from calculations of assessment endpoints (e.g., CPUE, abundance, density), but are included in the relevant appendices.

Fish capture data were used to estimate the abundance of young-of -year (YOY) and juvenile Rainbow Trout in Davidson Creek. Abundance estimates were calculated using the Carle-Strub maximum likelihood estimation method using removal data (Carle and Strub 1978) calculated using the Fisheries Stock Assessment (Ogle 2022) R Package (RStudio Team 2022).

The use of the Carle-Strub model to estimate abundance from removal data requires two assumptions are met (Carle and Strub 1978). The assumptions are that the population is closed and that there is equal probability of capture between passes. The assumption of a closed population was met due to the block nets used to isolate the sampling locations. The assumption of equal probability of capture between passes was tested using Schnute's likelihood ratio test (Schnute 1983).

2.2.1.1 YOY and Juvenile Rainbow Trout Ageing Samples

Scale samples were collected from a subset of up to 30 fish per age class in Davidson Creek, pooled between sites, during the YOY and juvenile Rainbow Trout survey. Samples were sent to North/South Consultants Inc. in Winnipeg, Manitoba for microscopic annuli interpretation to determine age.

2.2.1.2 Water Quality

In-situ water quality variable measurements were recorded prior to electrofishing effort (i.e., temperature [ºC], dissolved oxygen [mg/L], pH, conductivity [µS/cm], and turbidity [NTU]). Water quality values were compared to the BC WQG FAL for Rainbow Trout (BC ENV 2021).

2.2.1.3 Fish Habitat Assessment Procedure Survey

Fish habitat data was collected at all existing YOY and juvenile Rainbow Trout abundance sites in Davidson Creek (DC-1 through DC-10) as well as at an additional site (DC-11) between September 23 and 28, 2023. At each site, a 300 m length of stream was surveyed using Fish Habitat Assessment Procedure (FHAP)

methods by Johnston and Slaney (1996). The collection of habitat data included assessment of mesohabitat type, channel dimensions, substrate composition, instream cover, riparian vegetation condition, and presence of important fish habitat features (**Table 2-1**). Surveys were completed by walking along the channel in an upstream direction and recording habitat variables for each identified consecutive mesohabitat (e.g., riffle, glide, pool; **Table 2-1**). Downstream and upstream extents of each habitat unit were recorded using a handheld GPS unit.

Table 2-1. Habitat Unit Variables Assessed for Fish Habitat Assessment Procedure Survey, September 2023

Habitat Observations	Channel Measurements
Habit unit type and category	Length (m)
Pool type	Gradient (%)
Disturbance indicator	Bankfull depth (m)
Barrier	Wetted depth (m)
Dominant bed material type	Bankfull width (m)
Subdominant bed material type	Wetted width (m)
Functional large woody debris tally	Pool maximum depth (m)
Dominant cover type and amount (%)	Pool riffle crest depth (m)
Subdominant cover type and amount (%)	Pool residual depth (m)
Canopy cover (%)	Off-channel length (m)
Riparian vegetation type and stage	
Spawning gravel type and amount	
Off-channel habitat type and access	

Notes: m = metre, % = percent

All fish habitat data was tabulated into a database and habitat unit lengths were calculated using field-generated GPS data and GIS-derived stream data. The relative percentage of each mesohabitat type was calculated for the site.

2.3 Kokanee Fry Spring Outmigration Abundance

Assessment of kokanee fry outmigration in Davidson Creek is used as a surrogate metric for the EA Decision Statement (Sub-condition 3.14.2.3) to characterize spawner populations. Fry outmigration abundance can be used as an indicator of the previous years' adult kokanee spawning success and the overwinter survival of in-gravel embryos. To monitor kokanee fry outmigration in lower Davidson Creek, a funnel net sampling program was conducted between May 5 and June 17, 2023.

2.3.1 Estimated Outmigration Abundance

Sampling for kokanee fry involved deploying a fine-mesh (1.6 mm square) funnel net near the mouth of Davidson Creek (downstream of site DC-1 at UTM coordinates 10U 385021 Easting [E] 5908275 Northing [N]; **Plate 2-1**), according to the methods of Fraley and Clancey (1988). The upstream-facing net was installed with the bottom of the net opening flush with the stream bottom and the net opening facing directly upstream. The cross-sectional area of the net was 0.50 m^2, with a width of 0.94 m and height of 0.53 m. A pipe was connected to the funnel net with a floating wooden box trap attached to the downstream end. The

box trap had mesh-screened sides to allow water flow through the box, with a metal “v” shaped current deflector at the opening to minimize impingement of captured fry.

Plate 2-1. Downstream view of a single funnel net and trap box installed in Davidson Creek for kokanee fry outmigration sampling, June 2023.

Beginning June 3, 2023, a second funnel net and trap box was added to the sampling program in an attempt to increase fish capture. Paired funnel net sampling was completed for the remainder of the field program with a combined cross-sectional trapping area of 1.0 m^2.

Over the six-week survey period, from May 5 to June 17, 2023 a total of 13 nights of sampling were completed with a minimum frequency of once per week. An increase in sampling frequency occurred during peak capture periods and during mark-recapture events (see below). For each sampling event, trapping was generally conducted between 19:00 and 02:00 hours, the period when most (>90 percent [%]) fry emigration occurs (Thorp 1987, Manson 2005). Within this period, traps were set between 4 and 14 times with checks completed at intervals of 30 to 90 minutes to enumerate captured fry. The frequency of sampling was adjusted based on the numbers of fry captured and environmental factors (e.g., the amount of debris impinged in the net or trap box). Limited daytime sampling using the same methods was completed to confirm the assumption that kokanee fry primarily outmigrate at night.

During each trap check, set and pull times were recorded to determine trapping effort. All fish captured in the trap were identified to the species level, then kokanee fry were enumerated. A subset of fry per night

was processed for lengths and weights. Following processing, captured fish were released alive at the same site, downstream of the trap location, except the fish selected for the mark-recapture trial.

Daily catch estimates were intended to be calculated using trap efficiency determined using a sub-sampling mark-recapture approach. During the three mark-recapture events, captured fry were marked with Bismarck Brown Y, kept in a livewell and released the next morning approximately 500 m upstream of the capture location during daylight hours where fry were assumed to remain until dusk. The proportion of recaptured marked fish on the subsequent sampling day was intended to be used to calculate the trap's effectiveness. However, due to insufficient recapture, a robust estimate of trap efficiency could not be determined. Daily catch totals were instead calculated using an area-based estimate.

An area-based estimate relates the catch from the funnel net area to the wetted stream area at the net location. Estimates per set are then adjusted for the time intervals not fished.

Total catch per time interval was calculated using the following equation …(1, adapted from Manson 2005):

$$N = C\ x\ \left(\frac{A}{a}\right) x\ \left(\frac{T}{t}\right) \qquad \textit{...(1)}$$

Where N = estimated fry for time interval, C = total catch in set, A = cross-sectional channel area, a = wetted net area, T = time interval from the start of set to the start of the subsequent set, t = set time

The sum of all time interval fry estimates for a given sampling night produced the total daily catch. Migration outside of the targeted sample period (19:00 to 02:00 hours) was assumed to be zero, based on academic literature (Thorp 1987, Manson 2005). Non-sampled day estimates were interpolated using linear regression.

The trap net area variable was adjusted for single or paired net sets and for any nights where the stream depth measured below the top of the trap(s). Where sampling was not able to be completed until 02:00 hours, the final set time interval was extended until 02:00 hours. One exception was on May 5, 2023, where the time interval was only extended one hour past the final set pull time to avoid overestimating the daily total due to high catch and early end to sampling on that night.

2.3.2 Water Quality and Stream Discharge

In addition to fish sampling and processing data, in situ water quality variables (temperature [°C], pH, dissolved oxygen [mg/L], specific conductivity [µS/cm], and conductivity [µS/cm]) were measured at the site each day for comparison to the BC WQG for FAL (BC ENV 2021) for Sockeye Salmon (*O. nerka*, the anadromous variant of kokanee). Daily channel measurements (wetted width [m], bankfull width [m], and stream depth [m]) were recorded and stream discharge measurements (cubic metres per second [m^3/s]) were collected using the area-velocity method as described in the Manual of British Columbia Hydrometric Standards (RISC 2018).

2.4 Rainbow Trout Spring Spawner and Redd Abundance

The objective of the 2023 Rainbow Trout Spring Spawner and Redd Abundance survey was to assess the abundance and migration timing of spawning Rainbow Trout in Davidson Creek. This survey was designed

to fulfill the data requirements for sub-condition 3.14.2.3 of the EA Decision Statement. Spawner abundance and timing of migration was assessed using a combination of visual spawner surveys and fish capture, using a fish fence and paired box trap survey. The methods for each of these surveys are described in the following sections.

2.4.1 Visual Rainbow Trout Spawner Surveys

From May 5 to 7, 2023, site reconnaissance was conducted at sites DC-1 to DC-10 (**Figure 1-2**) to identify a 200 m-long reach suitable for visual spawner surveys near each site. Survey reaches were selected based on their accessibility, diversity of mesohabitats, and the amount of large-woody debris present. Large-woody debris can obstruct the view of observers and limit access to stream banks. The majority of bank walks completed were 200 m in length. Due to low visual counts, bank walks were temporarily extended to 400 m in length for one survey per site, to assess if a greater reach length increased visual sightings of spawning fish and redds habitat.

Visual spawner surveys consisted of two to three crew members walking along the stream bank in an upstream direction and counting the number of fish observed.

Live Rainbow Trout spawners were counted, recorded, and categorized as holding or migrating (i.e., holding/migrating as a single, non-spawning category), spawning, or spent depending on their behaviour.

- Holding fish were unpaired and actively shoaling, most frequently in deep pools or beneath riparian vegetation providing cover.
- Migrating fish were unpaired and swimming steadily, usually in the upstream direction.
- Spawning fish were typically paired and engaged in courtship behaviour with one or more mates, actively digging or guarding redds, and/or presenting with physical indications of spawning (e.g., caudal fin wear).
- Spent fish appeared moribund and are often observed in pools and backwaters or drifting downstream along the stream margins with clear damage to body and fins.

The total number of holding/migrating, spawning, and spent fish observed were used to calculate the linear fish per metre [fish/m]) and areal fish per square metre [fish/m^2] density of spawning Rainbow Trout.

2.4.2 Fish Fence and Paired Box Traps

A bi-directional paired hoop net survey was conducted in 2021 and 2022 to assess the timing and direction of migration of spawning Rainbow Trout (Palmer 2023a). However, high flows during freshet conditions resulted in bank erosion and loose substrate that interfered with net installation and maintenance. Accumulation of woody debris also impacted net functionality. To mitigate these issues in 2023, a rigid fish fence with an upstream and downstream-facing box trap was designed and installed at two sites in Davidson Creek in place of hoop nets (**Plate 2-2**). Several designs and alternative solutions for this study ranging in cost, durability, and reliability were considered and reviewed with BW Gold prior to design selection. The fish fences spanned the width of the channel and were anchored to the streambed using sandbags, large cobbles, and rebar. This rigid structure allowed the fences to withstand high flows and adverse weather conditions while increasing catch rates.

Plate 2-2. Rainbow Trout spawner survey fish fence and paired trap net installation in Davidson Creek (DC-8), downstream view, May 2023

A fish fence with paired upstream and downstream-facing box traps were operational at DC-1 from May 22 to June 23, 2023, and at DC-8 from May 17 to June 22, 2023. On June 15, an upstream-facing hoop net was installed at site DC-1 in addition to the trap nets to encourage fish holding upstream to continue migrating downstream and to minimize the potential harm to spent fish. On June 21, both trap nets were removed, leaving only the hoop net in place to capture downstream-migrating fish.

All box traps and hoop nets were checked daily for fish, cleaned, and check for structural integrity. All captured fish were assigned a unique identification code, identified to the species level, measured for fork length and weight, assessed for deformities, erosion, lesions, and tumors (DELTs), examined for floy tags, and then scanned for the presence of a Passive Integrated Transponder (PIT) tag. Sex and spawning state were also recorded if externally visible signs were observed.

All captured Rainbow Trout with a fork length greater than 200 mm with no existing PIT tag were implanted with a new PIT tag. PIT tags were implanted in the fish's dorsal muscle tissue. Fish with a fork length less than 200 mm were generally considered immature fish and were not tagged unless they demonstrated signs of maturity (e.g., milt released from a precocious male). For each tagged fish, the PIT tag identification number was entered in a database, and the fish was released in its direction of travel.

2.4.2.1 Population Dynamics

The population structure of captured Rainbow Trout was assessed using fork length and weight frequency distribution, and length-weight regression. All statistical analysis were preformed in RStudio, version 4.3.1 (RStudio Team 2022).

2.4.2.2 Adult Rainbow Trout Aging Analysis

Scale and/or otolith samples were collected from a subset of up to 30 fish per size class, pooled between both sites, during the Rainbow Trout spawner survey. Samples were sent to North/South Consultants Inc. in Winnipeg, Manitoba for microscopic annuli interpretation to determine age.

2.4.2.3 Water Quality and Stream Velocity

Daily in situ water quality measurements (water temperature [°C], dissolved oxygen [mg/L], pH, and conductivity [µS/cm]) were collected during the survey for each day that fish were collected from the traps. Velocity measurements was collected at the entrance of each paired trap (separate measurements for upstream and downstream facing traps).

2.5 Kokanee Summer Spawner and Redd Abundance

Annual monitoring for kokanee spawner and redd abundance in Davidson Creek is part of the EA Decision Statement (Sub-condition 3.14.2.3) for characterization of spawner populations. In 2023, spawning kokanee adults were enumerated during visual spawner and underwater camera surveys. Visual observations of kokanee redds were also recorded during visual spawner surveys.

2.5.1 Visual Spawner Surveys

Visual spawner surveys were conducted in the lower extent of Davidson Creek in 2023 to estimate adult kokanee abundance and size at 100% maturity, as well as to estimate redd abundance and to determine substrate composition associated with spawning areas. The study area is defined by four reaches (i.e., Reaches 1 to 4; identified as DC-1-KO [comprising subsections DC-1A-KO and DC-1B-KO, DC-2-KO, DC-3-KO, and DC-4-KO in **Figure 1-2** and **Table 2-1**) which extend approximately 4500 m upstream from the confluence of Davidson Creek and Lower Chedakuz Creek. Downstream coordinates for these reaches are provided in **Table 1-1**. The study area represents the historic range of the Davidson Creek kokanee spawner population (AMEC 2013). Visual spawner surveys of the Davidson Creek kokanee spawning grounds conducted by Palmer in 2022 (2023a) demonstrated that the kokanee migration occurred within the reported historic range, including sections of the most upstream reach (Reach 4 or site DC-4-KO).

Surveys were conducted by a two to four-person crew that walked in the upstream direction. Where possible, surveys were performed bankside, although instream surveys were occasionally required to circumvent inaccessible bank conditions. Data were collected separately for each reach and recorded using an electronic field form. The extent (i.e., timing and enumeration) of the kokanee spawner migration was recorded on each survey day (e.g., on a weekly basis) but terminated prematurely if fish were suspected to be absent in upstream sections due to barriers (e.g., large beaver dams).

Live kokanee spawners were counted, recorded, and categorized as holding or migrating (i.e., holding/migrating as a single, non-spawning category), spawning, or spent depending on their behaviour.

- Holding fish were unpaired and actively shoaling, most frequently in deep pools or beneath riparian vegetation providing cover.
- Migrating fish were unpaired and swimming steadily, usually in the upstream direction.

- Spawning fish were typically paired and engaged in courtship behaviour with one or more mates, actively digging or guarding redds, and/or presenting with physical indications of spawning (e.g., caudal fin wear).
- Spent fish appeared moribund and are often observed in pools and backwaters or drifting downstream along the stream margins with clear damage to body and fins.

A percentage value of observer efficiency (OE) was applied to each reach on each day to adjust live counts for negative bias associated with spatial/temporal changes in observability (e.g., 50% correction factor applied if 50% observer efficiency was used). These correction factors are critical to area-under-the-curve (AUC) estimates of fish escapement and routinely applied to allow inter- and intra-annual comparisons of fish counts within and between streams. Although subject to surveyors' best judgement, OE was calibrated amongst crew members by considering daily fluctuations of environmental conditions, based on an assessment of the following factors:

- Percent bankfull stream wetted width (<25%, 25-50%, 50-100%, >100%)
- Water clarity (0-0.25 m, 0.25-0.5 m, 0.5-1.0 m, 1-3 m, >3 m)
- Brightness (Full, Bright, Medium, Dark)
- Percent cloud cover (0%, 25%, 50%, 75% and 100%)
- Precipitation type and intensity
- Cover types and abundance (i.e., large woody debris, deep pools and undercut banks; none, trace, moderate or abundant)
- Percent crown closure (0%, 1-20%, 21-40%, 41-70%, 71-90%, >90%)

Kokanee spawner carcasses were counted and identified as male, female, or unknown (when sex could not be determined) to estimate the size at 100% maturity. Kokanee carcasses were marked by chopping the fish posteriorly above the adipose fin to avoid recounts on subsequent days. For females, an estimate of spawning percentage of either 0%, 50%, or 100% was recorded, based on remaining egg abundance. Fork and postorbital hypural length measurements were taken from a subset of carcasses and, where possible, otoliths were extracted by dissection and retained to evaluate size in relation to the age structure of the population. Otolith samples were sent to North/South Consultants Inc. in Winnipeg, Manitoba for microscopic annuli interpretation to determine age.

Redds were counted in each reach based on observations of cleaned gravel with local depressions in suitable spawning areas and observations of paired and actively spawning fish. The GPS coordinates, dominant and subdominant substrates (Resources Inventory Standards Committee (RISC) 2001) associated with high densities of redds (i.e., greater than five redds in close proximity) were recorded to identify valuable kokanee spawning habitat locales.

Surveys were tracked with GPS and start and end locations for each reach were documented. In situ water quality (temperature [ºC], dissolved oxygen [mg/L], pH, and conductivity [µS/cm]) was recorded prior to surveying each reach, when water quality meters were available at the time of survey.

2.5.1.1 AUC Escapement Estimation

AUC methods were used to estimate escapement of spawning kokanee based on live counts (OE-adjusted) obtained through the visual surveys. The AUC method calculates escapement by taking the integral of the

count data (expanded by observer efficiency) and dividing it by a value of survey life (synonymous with residence time). AUC is the area-under-the-curve when spawner count (y-axis) is plotted against survey day (x-axis) using the equation:

$$AUC = 0.5 \sum (t_i - t_{i-1})(p_i - p_{i-1}) \quad \ldots(2)$$

Where t_i is the number of days from the first to ith survey day, and p_i is the number of OE-adjusted fish observations from the first to last day of survey. Survey life is defined as the average time fish enter the survey area to the time they perish. Thus, through periodic visual surveys, if SL is known or can be inferred, escapement can be estimated using the equation:

$$\text{Escapement (E)} = \text{Area-under-the-curve (AUC)} \div \text{Survey life (SL)} \quad \ldots(3)$$

Escapement estimation for Davidson Creek specifically used Gaussian AUC (quasi-Poisson generalized linear model; GAUC) methodologies outlined by (Millar and Jordan 2013) within the R Studio Environment (RStudio Team 2022). This estimation method was preferred over more traditional methods (e.g., traditional trapezoidal AUC) because it allows the incorporation of uncertainty (the uncertainty associated with the AUC method, based on the model curve generated, and the uncertainty associated with SL, based on a range of literature values) into the estimator. The value of SL used to estimate escapement should preferably be stream-specific and can be determined experimentally, but SL is currently unknown for the Davidson Creek kokanee population and its estimation beyond the scope of this monitoring program. Therefore, an average literature value, relevant to BC and applicable to a broad geographic scale, was used to calculate the escapement estimate.

Accurate AUC escapement estimation relies on frequent (i.e., weekly) periodic counts that ideally encompass the day fish first arrive, peak spawning, and the last day live spawners are present in the survey area. However, the Davidson Creek wildfire required a site-wide evacuation in July, which delayed safe access to site until mid-August. As a result, assessment of kokanee migration and spawning could not be completed for a period of approximately one month, coinciding with the start of the migration period. The day the kokanee first began migrating upstream in Davidson Creek is unknown and could not be extrapolated based on linear trends. Peak kokanee abundance likely occurred prior to the first survey day. Thus, in order to estimate escapement, kokanee spawners were assumed to arrive in Davidson Creek mid-July (i.e., spawning kokanee counts on July 15, 2023 were assumed to be 0) as informed and supported by data collected in previous study years (Palmer 2023a).

Stream wetted width measurements collected during the FHAP survey (**Section 2.5.3**) were used to estimate the linear and areal density.

2.5.2 Fish Fence and Underwater Camera Survey

An underwater camera was deployed at the confluence of Davidson Creek and Chedakuz Creek (UTM 10U 384103 E; 5907553 N) for a 31-day period from August 25 to September 25, 2023, encompassing the latter portion of the kokanee migration period. The camera captured footage of adult kokanee migrating upstream to access Davidson Creek spawning grounds. The purpose of the survey was to enumerate spawning kokanee and gather information on migration patterns prior to them spawning in the lower reaches of Davidson Creek.

The camera system (Biotactic BRAVO M2 Mobile Fish Monitoring System) consisted of an instream waterproof camera and a bankside solar panel and control unit. A weir (i.e., fish fence) was constructed with lumber and wire mesh, and then secured in the stream with steel rebar and sandbags. The weir was used to direct fish passage through a fish tunnel. An opening (approximately 200 mm high by 80 mm wide) at either end of the fish tunnel facilitated upstream/downstream fish movement, while the underwater camera was secured perpendicular to stream flow in an adjacent compartment. The camera was separated from the fish tunnel by a transparent sheet of plexiglass Two waterproof lights were used to illuminate the field of view. The fish tunnel wall opposite the camera was coloured white to increase contrast with passing fish and was marked in 0.5 cm increments to aid fish size estimation. Motion-actuated recordings of video footage were archived as individual files on a secure digital (SD) card contained within the control unit. The integrity of the apparatus was inspected at regular intervals (i.e., every one to three days) and maintained by removing debris from the fence, fixing scour holes below the mesh, and replacing SD cards approaching full memory.

Raw data files on SD cards were uploaded to desktop and manually reviewed. Videos files were systematically scanned (i.e., viewed at 4X speed and then slowed to frame-by-frame when fish were observed) to accurately identify, count, and determine the direction of movement of adult kokanee. The net upstream movement (i.e., the difference between upstream and downstream counts) were summed over the study duration, individual survey days, and 30-minute intervals to determine the number of kokanee entering Davidson Creek. Those data were also used to assess daily and diurnal migration patterns.

2.5.3 Fish Habitat Assessment Procedure Survey

Fish habitat data was collected at Reaches 1 through 4 between August 24 and September 29, 2023. At each site, the stream was surveyed using FHAP methods by Johnston and Slaney (1996). The collection of habitat data included assessment of mesohabitat type, channel dimensions, substrate composition, instream cover, riparian vegetation condition, and presence of important fish habitat features (**Table 2-2)**. Surveys were completed by walking along the channel in an upstream direction and recording habitat variables for each identified consecutive mesohabitat (e.g., riffle, glide, pool). Downstream and upstream extents of each habitat unit were recorded using a handheld GPS unit.

Table 2-2. Habitat Unit Variables Assessed for Fish Habitat Assessment Procedure Survey, August, and September 2023

Habitat Observations	Channel Measurements
Habit unit type and category	Length (m)
Pool type	Gradient (%)
Disturbance indicator	Bankfull depth (m)
Barrier	Wetted depth (m)
Dominant bed material type	Bankfull width (m)
Subdominant bed material type	Wetted width (m)
Functional large woody debris tally	Pool maximum depth (m)
Dominant cover type and amount (%)	Pool riffle crest depth (m)
Subdominant cover type and amount (%)	Pool residual depth (m)
Canopy cover (%)	Off-channel length (m)

Habitat Observations	Channel Measurements
Riparian vegetation type and stage	
Spawning gravel type and amount	
Off-channel habitat type and access	

Notes: m = metre, % = percent

All fish habitat data was tabulated into a database and habitat unit lengths were calculated using field-generated GPS data and GIS-derived stream data. The relative percentage of each mesohabitat was calculated for the site.

2.5.4 Sediment Composition

Substrate size was intended to be determined with collection of grab samples during the first kokanee spawner bank walk survey, which would occur prior to the start of active spawning. Samples were to be collected at the upstream and downstream extents of each spawning reach (Reaches 1 through 4) and sieved to determine size ratios. However, the Davidson Creek wildfire required a site-wide evacuation, which delayed safe access to site until mid-August. When field crews were able to return to site and resume sampling, direct substrate sampling of spawning areas could not be conducted without disturbing actively spawning fish or redds.

The sampling method was changed to taking representative photographs of a 1 m^2 quadrat placed on spawning substrate from standardized height of 1 m. Mesohabitats providing suitable spawning habitat were randomly selected for photographs. Photographs were not taken in Reach 4. Substrate photographs are presented in **Appendix C**.

2.6 Dissolved Free Amino Acids Sampling

To support EA Decision Statement Sub-condition 3.14.2.3 to characterize spawner populations, a profile of 22 different Dissolved Free Amino Acids (DFAA) will be monitored in Davidson Creek. DFAA are used by salmonids for olfactory imprinting and homing back to natal streams (Ueda 2019). The results from 2023 will be used to determine if those levels in Davidson Creek are altered by the addition of Tatelkuz Lake water once the FWSS is operational.

DFAA sampling was completed at two sites (DC-1 and DC-DFAA-US; **Table 1-1; Figure 1-2**) in lower Davidson Creek on May 28 and August 22, 2023. The first location (DC-1) was selected based on a desktop-based analysis of available satellite imagery and from past kokanee spawning activity data (Palmer 2023a) . The second location (DC-DFAA-US) was located approximately 50 m upstream of the Tatelkuz Ranch boundary in a forested area. It was selected to avoid potential influence of nearby clear-cut logging and cattle ranching on the DFAA profile, while remaining within the historical extent of kokanee spawning habitat. Results from the upstream and downstream sites will be used to compare the DFAA profiles and assess, to the extent possible, whether there are changes in the profiles over time or if there are differences between the two sample sites.

Each of the two sampling events included the collection of five replicate water samples per site (i.e., a total of 10 samples per site in 2023) during the kokanee fry outmigration and adult spawning periods. Samples were collected using a Swing Sampler held approximately 15 to 20 centimeters (cm) below the surface of

the water in the thalweg of Davidson Creek. Samples were then stored on ice and shipped to the University of Victoria (UVic) Proteomics Centre of Victoria, BC for long-term storage at -80ºC until processing and analysis.

A total of 20 samples were analyzed for 22 amino acids each. Details pertaining to the laboratory analysis methods of DFAA samples are included in **Appendix D**.

2.7 Rainbow Trout and Kokanee Genetic Structure and Diversity

Genetic analysis of Rainbow Trout and kokanee in Davidson Creek requires determination of whether the population is in equilibrium (i.e., allele frequency is stable between generations) or whether there is a deviation that occurs as a result of the project. Genetic analysis was performed on Rainbow Trout and kokanee captured in Davidson Creek. The pre-construction genetic data collected in 2022 will be used to compare to future results.

The results of the 2022 analysis were not available in time for inclusion in the Blackwater Gold Project Fish and Aquatic Resources 2022 Field Survey Report (Palmer 2023a), so they are instead included in this report. The Blackwater Gold Salmonid Genomics Analysis report, produced by Dr. Eric Taylor of the University of British Columbia (UBC) Department of Zoology, describes the genomics-based analysis on Rainbow Trout and kokanee tissue samples collected within Davidson Creek in 2022. The report also includes samples collected from several other waterbodies within the Local Study Area with which admixture (i.e., genetic mixing of populations) was previously demonstrated with the Davidson Creek populations (Taylor 2012, 2013) to facilitate comparison and to provide updated baseline information (Taylor 2023). The methodology and results of the report are summarized in **Sections 2.7** and **3.7**, respectively, and the detailed report are included in **Appendix E**.

2.7.1 Sample Collection

Tissue samples were collected from Rainbow Trout and kokanee captured in Davidson Creek between June 13 and September 12, 2022 (Palmer 2023a). Juvenile Rainbow Trout were sampled as part of the summer electrofishing program and adult Rainbow Trout were sampled as part of the trap net spawner abundance program (Palmer 2023a). Live adult kokanee were captured in Davidson Creek using a trap net, or spawned-out carcasses were sampled during visual spawner surveys for the spawner abundance program (Palmer 2023a). The individual fish measurements, catch and effort data are described in the 2022 Blackwater Gold Project Fish and Aquatic Resources Field Survey Report (Palmer 2023a).

After anaesthetising each live fish with clove oil, the adipose fin was clipped using disinfected scissors and then placed into a labelled microtube. A 95% non-denatured ethanol solution was used to preserve the tissue. Samples were then stored at room temperature in cryoboxes and sent to Dr. Eric Taylor, UBC Department of Zoology in October 2022 for DNA extraction and molecular analyses. A total of 63 adipose fin clips were sampled from fish in Davidson Creek during 2022 field programs, including 29 Rainbow Trout and 34 kokanee (**Table 2-3**).

Table 2-3. Rainbow Trout and Kokanee Genetics Sampling in Davidson Creek, June to September 2022

Site	Sample Date	Fish Species	Life Stage	Sample Type	Number of Samples
DC-8	13-Jun-2022	Rainbow Trout	Adult	Adipose fin clip	4
DC-8	16-Jun-2022	Rainbow Trout	Adult	Adipose fin clip	12
DC-8	17-Jun-2022	Rainbow Trout	Adult	Adipose fin clip	2
DC-8	21-Jun-2022	Rainbow Trout	Adult	Adipose fin clip	1
DC-8	23-Jun-2022	Rainbow Trout	Adult	Adipose fin clip	1
DC-1	27-Jun-2022	Rainbow Trout	Adult	Adipose fin clip	2
DC-1	01-Aug-2022	Rainbow Trout	Adult	Adipose fin clip	5
DC-1	01-Aug-2022	Rainbow Trout	Juvenile	Adipose fin clip	2
Subtotal			29		
DC-2	23-Jul-2022	Kokanee	Adult	Adipose fin clip	1
DC-1	01-Aug-2022	Kokanee	Adult	Adipose fin clip	25
DC-HN-KO1	12-Sep-2022	Kokanee	Adult	Adipose fin clip	8
Subtotal			34		
Total			63		

Notes: [1]DC-HN-KO = hoop net set in Reach 1 of Davidson Creek to live capture kokanee spawners.

2.7.2 Sample Processing and Data Analysis

The genetic structure data analysis section described in the EA Condition 3.14 Follow-Up Plan (Palmer 2023b) was derived from reports written by Dr. Eric Taylor that assessed the population structure of Rainbow Trout (2012) and kokanee (2013) within the Project's Local and Regional Study Areas, and were appended to the Fisheries and Aquatics Baseline Report (AMEC 2013). The methodology used in the baseline 2012 and 2013 genetic analyses used a targeted approach amplifying and analyzing 10 microsatellite loci, or conserved gene sequences, to compare within and between populations. Since the microsatellite-based study was completed for the Project, advances in genome sequencing have allowed for the collection and processing of genome-level information for comparison among and within populations, rather than using the relatively limited amount of information in microsatellite loci. The detailed methodology used in the 2023 report by Taylor is presented in **Appendix E** and is summarized here.

For Rainbow Trout, the tissue samples collected and used for genetic analysis inter-annual and inter-watershed comparison of genomic information were derived from fish originating from distinct populations from the Entiako drainage, Creek 661, Davidson Creek, and Turtle Creek. This section described the findings of analyses completed for 28 Davidson Creek samples collected in 2012 and 24 collected in 2022. The results of the analysis from other watersheds can be seen in **Appendix E**.

The sample sizes and stream of origin for kokanee tissue samples used for inter-annual and inter-watershed comparison of genomic information were:

- 10 from middle Chedakuz Creek (2012)
- 10 from lower Chedakuz Creek (2012)
- 14 from Davidson Creek (2012)
- 10 from upper Chedakuz Creek (2012)
- 25 from Davidson Creek (August 2022)

- 7 from Davidson Creek (September 2022)

The data consist of single nucleotide polymorphisms (SNPs) at thousands of independent loci randomly distributed across the genome of Rainbow Trout and kokanee using genotyping-by-sequencing (GBS). The data are generated by:

1. Cutting genomic DNA into millions of fragments with a restriction enzyme (PstI);
2. Selecting fragments of about 400 base pairs each;
3. Sequencing these fragments with special barcodes and adaptors to identify individual samples (by Genome Québec);
4. Mapping the sequence fragments back to a reference whole genome sequence of Rainbow (available on the GENBANK archive [Clark et al. 2016]) to identify each SNP to a specific chromosome;
5. Filtering for sequence quality; and
6. Applying various genetic analysis approaches to analyze the resultant data.

Steps (1 to 3) and (5 to 6) were conducted at UBC. Further details on the GBS procedures can be found in (Geraldes and Taylor 2020). Eleven Rainbow Trout (three in 2011 and eight in 2022) and five kokanee (one in 2012 and one in 2022) produced anomalous data and were not included in subsequent analyses.

For each population sample, pi (π) was calculated, an admixture plot was created, and the fixation index (F_{ST}) was calculated. Pi is a statistic which indicates the level genetic variation within a population. An admixture plot is used to visualize differences and mixing between different populations (e.g., Davidson Creek vs. Chedakuz Creek kokanee). F_{ST} is a measure of population differentiation between two populations with values ranging from 0 (no genetic differentiation between populations) to 1 (the two populations are very strongly separated). For additional information on these statistics and how they were calculated, please see **Appendix E**.

3 Results

The data collected during the 2023 fish and fish habitat surveys and 2022 genetic sampling in Davidson Creek are presented in this section. Survey assessment endpoints and associated analyses, as described in the EA Decision Statement Condition 3.14 Follow-up Plan (Palmer 2023b) are provided below.

3.1 Juvenile Rainbow Trout Overwintering Abundance

3.1.1 Mid-Winter Assessment

The March 2023 mid-winter assessment methods and results are presented under the Blackwater Gold Project Fish and Aquatic Resources 2022 Field Survey Report (Palmer 2023a).

3.1.2 Spring Post-overwintering Assessment

A total of 12 Rainbow Trout were captured from electrofishing efforts at two of the six sites (DC-9 and DC-10; **Table 3-1**). All of these fish were captured at site DC-10; no fish were captured at DC-9. The average CPUE at DC-10 was 1.66 fish/100 s of electrofishing effort. No mortalities were observed. Electrofishing habitat and effort data are included in **Appendix B-2** and **Appendix B-3**, respectively.

The abundance estimate calculated using the Carle-Strub method for Rainbow Trout at DC-10 was 12 fish per site. Challenging electrofishing conditions caused by high flows and turbid freshet conditions leading to low catch success impacted abundance estimates. The assumptions that support that Carle-Strub assessment were met. The site was closed with block nets, which supports the assumption of closed population, and the assumption of an equal probability of capture between passes was met, since the probability of capture between passes was not significantly different ($p>0.05$), evaluated using Schnute's likelihood ratio test.

Fish density was 0.065 fish/m^2 at DC-10, based on abundance estimates.

Table 3-1. Electrofishing Effort, CPUE and Fish Density for Post-overwintering Juvenile Rainbow Trout in Davidson Creek, May 2023

Site	Date	Electro-fishing Pass	Voltage (V)	Frequency (Hz)	Duty Cycle (%)	Effort (s)	Number of Rainbow Trout Captured	Mean CPUE (fish/100s)	Density (fish/m^2)	Abundance Estimate ± SE
DC-9	4-May-2023	1	400	30	12	141	0	0	-	N/A
		2	465	30	12	163	0	0		
		3	300	30	12	121	0	0		
		Average						0	-	
DC-10	4-May-2023	1	465	30	12	172	8	4.65	0.065 ± 0.003	12 ± 0.6
		2	465	30	12	163	1	0.61		
		3	465	30	12	182	3	1.65		
		4	465	30	12	204	0	0		
		Average						1.66	-	

Notes: V = volts, Hz = hertz, % = percentage, s = seconds, fish/m^2 = fish per square metre, SE = Standard Error, NA = not applicable

A recommendation for future programs is that this post-overwintering assessment start date be shifted to earlier in the year to target sampling prior to freshet conditions which might preclude safe and effective electrofishing. Exact timing and water levels from spring snowmelt will likely vary each year, depending on weather conditions. All recommendations for the Condition 3.14 fisheries compliance field programs are summarized in **Table 5-1**.

3.1.2.1 Habitat and Water Quality

Water quality variables were measured at all six sites (including those not sampled for fish) at the time of the electrofishing assessment. Sites ranged from 1.00 to 2.28 ºC for temperature, 6.90 to 7.48 for pH, 5.77 to 9.65 mg/L for dissolved oxygen, 19 to 28 µS/cm for conductivity, and 35 to 52 µS/cm for specific conductivity (**Table 3-2**). The pH was within the approved guideline range of 6.5 to 9 pH units (BC ENV 2021) at all sites. Dissolved oxygen ranges were within the BC WQG FAL to support fish of all life stages at all sites (5 mg/L) excluding embryo/alevin life stages, which are not applicable to this study (BC ENV 2021). Turbidity was not recorded due to equipment malfunction. Water quality data is included in **Appendix B-4.**

Table 3-2. In Situ Water Quality Measurements at Juvenile Rainbow Trout Post-overwintering Sites in Davidson Creek, May 2023

Site	Date	Temperature (ºC)	pH	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Specific Conductivity (µS/cm)
DC-5	3-May-2023	1.05	7.48	5.77	28	52
DC-6	5-May-2023	1.00	6.90	8.63	20	37
DC-7	5-May-2023	1.44	6.94	9.13	19	35
DC-8	5-May-2023	1.77	7.10	9.65	20	36
DC-9	4-May-2023	1.24	-	6.76	20	36
DC-10	4-May-2023	2.28	-	7.15	21	37

Notes: ºC = degrees Celsius, mg/L = milligrams per litre, µS/cm = microsiemens per centimetre

3.1.3 Fall Pre-Overwintering Assessment

A total of 599 Rainbow Trout were captured from electrofishing efforts at all six sites (**Table 3-3**). Two Rainbow Trout with adipose fin clips were excluded from the above total and all further analysis, one at DC-7 and one at DC-10. These fish were likely released as part of the upstream fish salvage in Davidson Creek. Average CPUE ranged from 1.79 fish per 100 seconds of electrofishing effort (DC-8) to 4.34 fish per 100 seconds of electrofishing effort (DC-10). No mortalities occurred during sampling. Electrofishing habitat and effort data are included in **Appendix B-2** and **Appendix B-3**, respectively.

Abundance estimates for Rainbow Trout in Davidson Creek ranged from 76 to 169 fish / site in the pre-overwinter survey using the Carle-Strub method. The assumptions that support that Carle-Strub assessment were met. The site was closed with block nets, which supports the assumption of closed population, and the assumption of an equal probability of capture between passes was met, since the probability of capture between passes was not significantly different ($p>0.05$), evaluated using Schnute's likelihood ratio test.

Fish density ranged from 0.200 fish/m^2 (DC-9) to 0.456 fish/m^2 (DC-6), based on abundance estimates.

Table 3-3. Electrofishing Effort, CPUE and Density for Pre-Overwintering Juvenile Rainbow Trout in Davidson Creek, October 2023

Sites	Date	Electro-fishing Pass	Voltage (V)	Frequency (Hz)	Duty Cycle (%)	Effort (s)	Number of Rainbow Trout Captured	Mean CPUE (fish per 100 s)	Density (fish/m^2)	Abundance Estimate ± SE
DC-5	3-Oct-2023	1	345	60	12	1077	42	3.90	0.426 ± 0.009	152 ± 35.1
		2	345	60	12	1175	31	2.64		
		3	345	60	12	1327	24	1.81		
		Average						2.71		
DC-6	4-Oct-2023	1	275	60	12	1154	63	5.46	0.456 ± 0.003	124 ± 8.2
		2	325	60	12	821	28	3.41		
		3	325	60	12	1096	18	1.64		
		Average						3.55		
DC-7	5-Oct-2023	1	275	60	12	1305	79	6.05	0.423 ± 0.031	169 ± 12.5
		2	275	60	12	1077	36	3.34		
		3	275	60	12	1281	27	2.11		
		Average						3.88		
DC-8	7-Oct-2023	1	305	60	12	804	37	4.60	0.205 ± 0.021	84 ± 8.7
		2	305	60	12	776	22	2.84		
		3	305	60	12	662	12	1.81		
		Average						3.17		
DC-9	6-Oct-2023	1	100	60	12	1204	26	2.16	0.200 ± 0.0.41	76 ± 15.6
		2	150	60	12	1063	17	1.60		
		3	150	60	12	853	13	1.52		
		Average						1.79		
DC-10	7-Oct-2023	1	280	60	12	1041	73	7.01	0.373 ± 0.023	141 ± 8.7
		2	280	60	12	900	29	3.22		
		3	280	60	12	913	22	2.41		
		Average						4.34		

Notes: V = volts, Hz = hertz, % = percentage, fish/m^2 = fish per square metre, SE = Standard Error, s = seconds

3.1.3.1 Habitat and Water Quality

Water quality variables measured at the six assessed sites ranged from 5.8 to 8.1 ºC for temperature, 7.41 to 7.93 for pH, 10.68 to 11.52 mg/L for dissolved oxygen, 52.1 to 62.5 µS/cm for conductivity, and 76.9 to 97.1 µS/cm for specific conductivity (**Table 3-4**). The temperature range was below the BC WQG FAL optimal temperature range for rearing Rainbow Trout of 16 to 18ºC at all sites, although temperatures were similar to previous years for the pre-winter sampling period. (BC ENV 2021). The pH was within the guideline range of 6.5 to 9 pH units at all sites (BC ENV 2021). Dissolved oxygen ranges were within the BC WQG FAL to support fish of all life stages at all sites (5 mg/L) excluding embryo/alevin life stages, which are not applicable to this study (BC ENV 2021). Turbidity was not recorded due to equipment malfunction. Water quality data are included in **Appendix B-4.**

Table 3-4. In Situ Water Quality Measurements at Juvenile Rainbow Trout Pre-overwintering Sites in Davidson Creek, October 2023

Site	Date	Temperature (ºC)	pH	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Specific Conductivity (µS/cm)
DC-5	3-Oct-2023	5.8	7.93	11.52	61.6	97.1
DC-6	4-Oct-2023	6.4	7.82	11.26	62.5	97.0
DC-7	5-Oct-2023	6.9	7.41	11.45	55.8	85.3
DC-8	7-Oct-2023	6.2	7.60	10.68	52.3	81.2
DC-9	6-Oct-2023	8.1	-	10.72	52.1	76.9
DC-10	7-Oct-2023	7.1	7.71	10.69	53.6	81.4

Notes: ºC = degrees Celsius, mg/L = milligrams per litre, µS/cm = microsiemens per centimetre, (-) = data not available

3.2 Young-of-year and Juvenile Rainbow Trout Summer Abundance

A total of 557 Rainbow Trout were captured from electrofishing efforts at the six sites that were sampled in summer 2023 (**Fish density** ranged from 0.188 fish/m2 (DC-8) to 0.769 fish/m2 (DC-5), based on abundance estimates.

Table 3-5). Sampling could not be conducted at sites DC-1 to DC-4 due to the Davidson Creek wildfire, as discussed in **Section 2.2**. Average CPUE ranged from 1.61 fish / 100 s of electrofishing effort (DC-8) to 3.31 fish / 100 s of electrofishing effort (DC-10). total of 20 mortalities occurred during sampling: three fish at DC-6, five fish at DC-7, five fish at DC-8, four fish at DC-9, and three fish at DC-10. In addition to mortalities, a total of 16 fish were euthanized and retained for AEMP metals sampling: eight fish at DC-5 and eight fish at DC-9. Electrofishing habitat and effort data are included in **Appendix B-2** and **Appendix B-3**, respectively**.**

Abundance estimates for Rainbow Trout in Davidson Creek ranged from 77 to 306 fish / site in the summer YOY and Juvenile Rainbow Trout survey. Fish capture at all sites was sufficient for abundance estimates of Rainbow Trout Abundance using the Carle-Strub method. However, standard error was greater at DC-5 and DC-9 than most other sites, due to a lack of successful depletion at these sites. The assumptions that support that Carle-Strub assessment were met. The site was closed with block nets, which supports the assumption of closed population, and the assumption of an equal probability of capture between passes was met, since the probability of capture between passes was not significantly different ($p>0.05$), evaluated using Schnute's likelihood ratio test.

Fish density ranged from 0.188 fish/m^2 (DC-8) to 0.769 fish/m^2 (DC-5), based on abundance estimates.

Table 3-5. Electrofishing Effort, CPUE and Fish Density for Summer YOY and Juvenile Rainbow Trout in Davidson Creek, August 2023

Site	Date	Electro-fishing Pass	Voltage (V)	Frequency (Hz)	Duty Cycle (%)	Effort (s)	Number of Rainbow Trout Captured	Mean CPUE (fish/100 s)	Density (fish/m^2)	Abundance Estimate ± SE
DC-5	24-Aug-2023	1	400	30	12	1525	36	2.36	0.769 ± 0.512	306 ± 204.0
		2	400	30	12	1557	39	2.50		
		3	400	30	12	1448	33	2.22		
							Average	2.36		
DC-6	25-Aug-2023	1	400	35	12	1471	44	2.99	0.227 ± 0.019	96 ± 8.1
		2	400	35	12	1261	27	2.14		
		3	400	35	12	1248	12	0.96		
							Average	2.09		
DC-7	28-Aug-2023	1	400	30	12	1217	47	3.86	0.500 ± 0.104	164 ± 34.0
		2	400	30	12	1288	34	2.64		
		3	400	30	12	1249	26	2.08		
							Average	2.85		
DC-8	27-Aug-2023	1	400	30	12	1680	31	1.85	0.188 ± 0.024	77 ± 10.0
		2	400	30	12	1211	21	1.73		
		3	400	30	12	1031	11	1.07		
							Average	1.61		
DC-9	23-Aug-2023	1	405	30	12	1400	22	1.57	0.454 ± 0.388	186 ± 159.0
		2	405	30	12	1231	21	1.71		
		3	405	30	12	1235	23	1.86		
							Average	1.71		
DC-10	26-Aug-2023	1	400	30	12	1333	50	3.75	0.712 ± 0.214	245 ± 73.6
		2	400	30	12	1208	47	3.89		
		3	400	30	12	1381	33	2.39		
							Average	3.31		

Notes: V = volts, Hz = hertz, % = percentage, fish/m^2 = fish per square metre, SE = Standard Error, s = seconds

3.2.1 YOY and Juvenile Rainbow Trout Ageing Samples

A total of 26 scale samples and 14 otolith samples were collected during the summer (**Section 3.2**) and fall (**Section 3.1.3**) juvenile Rainbow Trout abundance surveys and submitted for laboratory analysis. Laboratory results from otolith and scale samples (including mean fish length-at-age) are presented in. **Table 3-6**.

Table 3-6. Davidson Creek Juvenile Rainbow Trout Ageing Results, August and October 2023

Site	Date	Sample Type	Number of Samples Submitted for Analysis	Number of Fish by Age	Mean Length-at-Age[1] (mm)
DC-5	24-Aug-2023	Scale	1	Age 0+: 1	Age 0+: 78
		Otolith	7	Age 1+: 5 Age 2+: 2	Age 1+: 78 Age 2+: 108
	3-Oct-2023	Scale	7	Age 0+: 1 Age 1+: 5 No result: 1	Age 0+: 89 Age 1+: 109
DC-6	4-Oct-2023	Scale	3	Age 1+: 3	Age 1+: 106
DC-7	28-Aug-2023	Scale	10	Age 0+: 6 Age 1+: 4	Age 0+: 72 Age 1+: 98
DC-8	28Aug-2023	Otolith	1	Age 1+: 1	Age 1+: 74
DC-9	22-Aug-2023	Scale	2	Age 0+: 2	Age 0+: 67
		Otolith	6	Age 0+: 1 Age 1+: 5	Age 0+: 64 Age 1+: 78
	6-Oct-2023	Scale	2	Age 1+: 2	Age 1+: 129
DC-10	7-Oct-2023	Scale	1	Age 2+: 1	Age 2+: 139

Notes: [1] Mean value based on fork length of fish from which scales/otoliths were submitted for analysis. mm = millimetres.

3.2.2 Water Quality

Water quality variables measured at the six assessed sites ranged from 8.6 to 11.5ºC for temperature, 7.01 to 7.52 for pH, 9.84 to 10.47 mg/L for dissolved oxygen, 48.6 to 56.1 µS/cm for conductivity, 69.0 to 79.1 µS/cm for specific conductivity, and 0.58 to 1.71 NTUs for turbidity (**Table 3-7**). The temperature range was below the BC WQG FAL optimal temperature range for Rainbow Trout of 16 to 18ºC (BC ENV 2021) at all sites. The pH was within the guideline range of 6.5 to 9 pH units at all sites (BC ENV 2021). Dissolved oxygen ranges were within the BC WQG FAL to support fish of all life stages at all sites (5 mg/L) excluding embryo/alevin life stages, which are not applicable to this study (BC ENV 2021). Water quality data are also included in **Appendix B-4**.

Table 3-7. In Situ Water Quality Measurements at Summer YOY and Juvenile Rainbow Trout Electrofishing Sites in Davidson Creek, **August 2023**

Site	Date	Temperature (ºC)	pH	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Specific Conductivity (µS/cm)	Turbidity (NTU)
DC-5	24-Aug-2023	9.1	7.25	10.47	54.4	78.1	1.71
DC-6	25-Aug-2023	8.6	7.14	10.45	54.3	79.1	0.63
DC-7	28-Aug-2023	11.5	7.26	9.98	56.1	75.7	1.45
DC-8	27-Aug-2023	10.9	7.11	9.84	52.7	72.3	1.16
DC-9	22-Aug-2023	10.7	7.52	10.16	52.1	71.7	0.73
DC-9	23-Aug-2023	9.5	7.35	10.23	48.6	69.0	0.8
DC-10	26-Aug-2023	10.4	7.01	10.04	50.8	70.6	0.58

Notes: ºC = degrees Celsius, mg/L = milligrams per litre, µS/cm = microsiemens per centimetre, NTU = nephelometric turbidity unit

3.2.3 Fish Habitat Assessment Procedure Survey

An overview of FHAP data collected for sites DC-1 to DC-11 in September 2023 are presented in **Table 3-8**. Detailed FHAP data by individual habitat unit are included in **Appendix B-5**.

Table 3-8. Fish Habitat Assessment Procedure Data Summary for Davidson Creek, September 2023

Site	Date	Number of Habitat Units	Wetted Width (m)	Bankfull Width (m)	Water Depth (m)	Gradient (%)	Dom. Bed Material [1]	Sub-dom. Bed Material [1]	Relative Percent Riffle (%)	Relative Percent Glide (%)	Relative Percent Pool (%)
DC-1	26-Sep-2023	22	4.4	5.9	0.39	1.4	Gravel	Fines	44.5	49.3	6.2
DC-2	28-Sep-2023	31	5.5	8.7	0.43	1.4	Gravel	Fines	64.5	22.2	13.3
DC-3	27-Sep-2023	27	4.6	7.3	0.38	1.3	Cobbles	Gravel	66.4	25.5	8.1
DC-4	24-Sep-2023	19	4.9	6.8	0.38	1.6	Gravel	Gravel	64.3	33.6	2.1
DC-5	23-Sep-2023	3	4.3	4.6	0.41	2.0	Cobbles	Gravel	95.6	0	4.4
DC-6	24-Sep-2023	23	4.2	6.6	0.43	1.7	Gravel	Cobble	55.2	40.0	4.8
DC-7	24-Sep-2023	15	5.1	6.6	0.29	1.7	Gravel	Cobble	74.9	25.1	0
DC-8	23-Sep-2023	12	5.1	6.2	0.33	1.3	Gravel	Cobble	41.3	56.0	2.7

Site	Date	Number of Habitat Units	Wetted Width (m)	Bankfull Width (m)	Water Depth (m)	Gradient (%)	Dom. Bed Material [1]	Sub-dom. Bed Material [1]	Relative Percent Riffle (%)	Relative Percent Glide (%)	Relative Percent Pool (%)
DC-9	23-Sep-2023	10	5.4	6.1	0.30	1.7	Gravel	Cobble	50.3	49.3	0.4
DC-10	23-Sep-2023	12	4.4	5.6	0.34	1.2	Cobbles	Gravel	75.2	19.8	5.1
DC-11	26-Sep-2023	12	3.3	5.5	0.33	1.8	Cobbles	Gravel	82.4	15.5	2.1

Notes: m = metre, mm = millimetre, % = percentage, Dom. = dominant
[1]Bed material particle size range: fines = less than 2 mm, gravel = 2 to 64 mm, cobble = 64 to 256 mm, boulders = 256 to 4000 mm.

3.3 Kokanee Fry Spring Outmigration Abundance

3.3.1 Estimated Outmigration Abundance

Thirteen nights of sampling were completed in Davidson Creek during the six-week kokanee fry emergence sampling period (**Table 3-9**). Sampling frequency ranged from every one to seven nights, with an increase in frequency during peak capture periods. The average set time ranged from 12 to 45 minutes with average time intervals (i.e., the time from the start of a set to the start of the subsequent set) ranging from 32 minutes to 1 hour and 14 minutes. Nightly catch ranged from no fish caught to 64 fish.

Table 3-9. Kokanee Fry Outmigration Data in Davidson Creek, May and June 2023

Date[1]	Total Nets per Set	Total Number of Sets	Total Net Area[2] (m^2)	Cross-sectional Stream Area at Trap (m^2)	Average Set Time Length (hh:mm)	Average Time Interval Length (hh:mm)	Total Kokanee Fry Captured
05-May-2023	1	4	0.498	12.00	00:12	01:14	25
10-May-2023	1	5	0.498	4.90	00:37	01:08	25
17-May-2023	1	8	0.498	4.70	00:37	00:43	8
21-May-2023	1	12	0.498	3.88	00:30	00:34	4
26-May-2023	1	11	0.498	3.80	00:30	00:38	59
31-May-2023	1	11	0.395	3.80	00:30	00:32	39
01-Jun-2023	1	14	0.498	3.72	00:30	00:33	43
03-Jun-2023	2	11	0.996	3.72	00:30	00:36	62
04-Jun-2023	2	11	0.996	3.78	00:33	00:48	64
08-Jun-2023	2	7	0.639	3.78	00:34	00:42	30
09-Jun-2023	2	7	0.639	3.03	00:35	00:42	24
14-Jun-2023	2	9	0.639	3.50	00:45	00:57	1
16-Jun-2023	2	9	0.301	3.03	00:30	00:36	0

Notes: m^2 = square metre, hh:mm = time in hours:minutes
[1] Overnight sampling continued into the next day except on May 5 and 31, 2023.
[2] Effective trap net area adjusted for water depth, when water depth was less than the height of the net opening.

Davidson Creek produced an estimated 14,258 kokanee fry during the sampling period from May 5 to June 16, 2023 (**Figure 3-1**). The peak daily estimate occurred on May 5, 2023, with 2,805 fry that were estimated to have outmigrated downstream past the funnel net to the mouth of Davidson Creek. No kokanee fry were captured after June 15, 2023. With the highest daily estimate occurring on the first day of the sampling program and the subsequent sampling event dropping to 286 fish, the peak outmigration appears to have occurred earlier than the sampling window, meaning that the total fry estimate is less than the true fry outmigration total. Kokanee fry abundance data are also included in **Appendix B-6**.

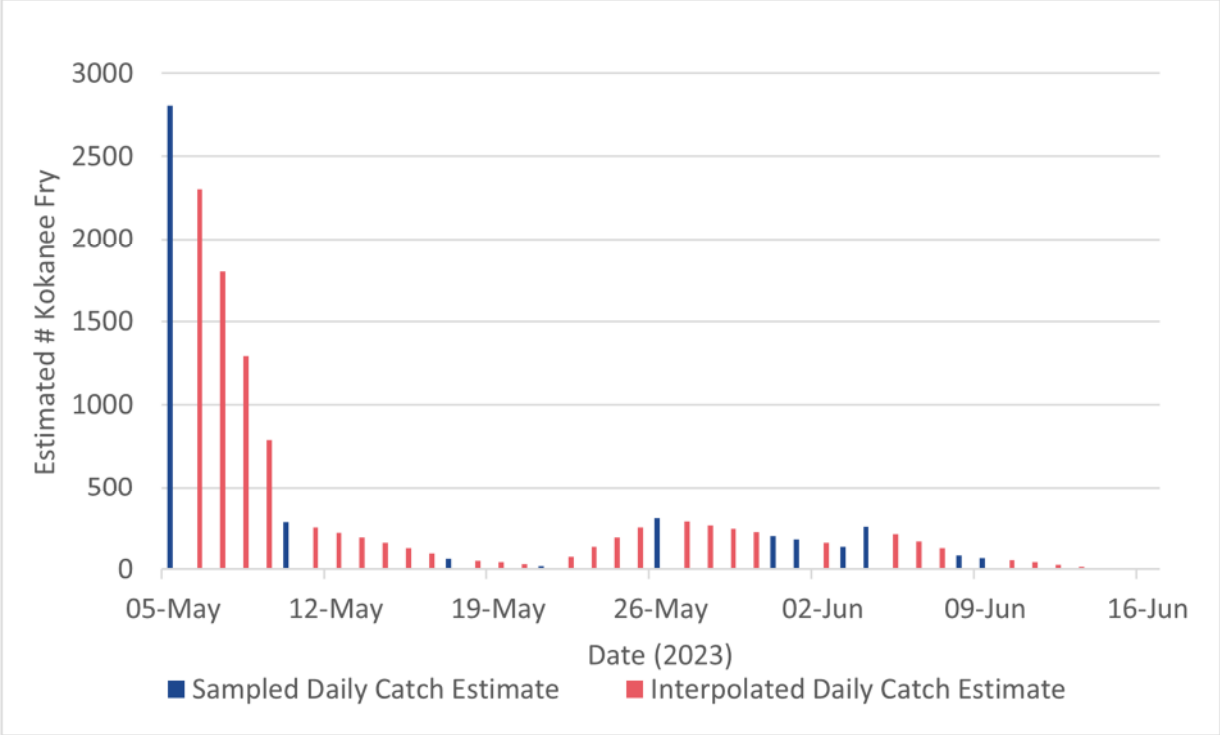

Figure 3-1. Daily kokanee fry outmigration estimates for Davidson Creek (DC-1), May and June 2023

Measured kokanee fry had fork lengths ranging from 18 to 28 mm (n=325, mean value of 24 mm) and weight ranging from 0.05 g to 0.26 g (n=40, mean value of 0.13 g). Fry weights were variable due to the small-sized fish being measured live and wet. Drying fry to reduce measurement variability would increase risk of harm to the fish. Individual fish data are included in **Appendix B-7**.

Daytime sampling, to confirm the assumption that kokanee fry movement primarily occurs overnight, was completed on May 31, 2024. A total of four 30-minute sets were completed in DC-1 between 10:00 and 16:30 hours. No fish were captured. During daytime sampling, an incidental observation was made of two kokanee fry holding in small woody debris near the bank. The results of the day and night trapping programs and this incidental observation are consistent with the typical kokanee fry migration pattern (i.e., to hold in cover during daylight hours, then move downstream at night).

A recommendation for future field programs is that the start date of kokanee fry outmigration sampling is shifted to earlier in the year to better capture the entire outmigration period. The exact outmigration period and the start of sampling are expected to vary each year, depending on egg deposition timing, stream

temperature regimes, and flow conditions. However, high streamflow conditions during freshet may limit the potential to shift this sampling program earlier. Additionally, it is recommended that the use of area-based abundance estimates is continued if mark-recapture efforts to calculate trap efficiency are unsuccessful. All recommendations for the Condition 3.14 fisheries compliance field programs are summarized in **Table 5-1**.

3.3.2 Water Quality and Stream Discharge

Measured stream discharge peaked at 1.063 m^3/s in mid-May and continually dropped throughout the program along with the wane of spring freshet flows (**Table 3-10**). A flow rate of 0.222 m^3/s, the lowest flow recorded during the program, was measured on the last sampling day in mid-June. Discharge data and channel measurements are included in **Appendix B-8** and **B-9**.

Table 3-10. Channel Measurements and Stream Discharge Data at Kokanee Fry Outmigration Site (DC-1), May and June 2023

Date	Wetted Width (m)	Bankfull Width (m)	Stream Depth (m)	Stream Discharge (m^3/s)
05-May-2023	6.50	-	1.551[1]	-
10-May-2023	6.50	-	1.25	-
17-May-2023	4.90	6.30	0.70	-
21-May-2023	4.70	5.05	0.75	1.063
26-May-2023	3.88	7.12	0.65	0.641
31-May-2023	3.70	6.98	0.42	0.390
01-Jun-2023	3.80	7.15	0.68	0.343
03-Jun-2023	3.72	6.98	0.64	0.298
04-Jun-2023	3.72	6.98	-	0.296
08-Jun-2023	3.03	5.05	0.69	0.212
09-Jun-2023	3.50	5.05	0.69	0.212
14-Jun-2023	3.03	5.05	0.34	0.229
16-Jun-2023	4.50	5.05	0.34	0.222

Notes: m = metres, m^3/s = cubic metres per second, (-) = data not available due to meter malfunction or unsafe wading conditions.
[1] Stream depth estimate; depth measurement could not be collected due to high water levels.

Water quality variables measured at DC-1 ranged from 3.7 to 14.3ºC for temperature, 7.03 to 7.94 for pH, 9.17 to 11.40 mg/L for dissolved oxygen, 37.0 to 205.0 µS/cm for specific conductivity, and 26.7 to 157.2 µS/cm for conductivity (**Table 3-11**). Daily temperature measurements at DC-1 were predominantly within the BC WQG FAL optimal temperature range for Sockeye Salmon (the anadromous variant of kokanee) incubation of 4.0 to 13.0ºC and were below the rearing optimal range of 10.0 to 15.0ºC (BC ENV 2021). Water pH was within the guideline range of 6.5 to 9.0 pH units (BC ENV 2021). The dissolved oxygen range was above the BC WQG FAL instantaneous minimum to support buried embryo, alevin, and all other life stages (≥9 mg/L) (BC ENV 2021). Water quality data are also included in **Appendix B-4**.

Table 3-11. In Situ Water Quality Data at Kokanee Fry Outmigration Site, May and June 2023

Date	Temperature (ºC)	pH	Dissolved Oxygen (mg/L)	Specific Conductivity (µS/cm)	Conductivity (µS/cm)
05-May-2023	3.9	-	-	40.0	-
10-May-2023	3.7	7.03	-	37.0	-
17-May-2023	7.0	7.81	11.40	41.0	26.7
21-May-2023	8.0	7.94	11.21	45.5	30.5
26-May-2023	10.5	-	10.34	53.7	38.7
31-May-2023	7.8	7.43	10.57	59.2	39.7
01-Jun-2023	8.9	7.47	10.39	60.2	41.6
03-Jun-2023	10.3	-	9.93	70.6	70.3
04-Jun-2023	8.7	7.49	10.59	69.3	47.7
08-Jun-2023	14.3	7.15	9.17	76.2	60.5
09-Jun-2023	11.9	7.44	9.71	78.2	58.8
14-Jun-2023	12.3	7.53	9.49	199.4	151.0
16-Jun-2023	12.8	7.64	9.58	205.0	157.2

Notes: ºC = degrees Celsius, mg/L = milligrams per lire, µS/cm = microsiemens per centimetre, (-) = data not available due to meter malfunction or unsafe wading conditions.

3.4 Rainbow Trout Spring Spawner and Redd Abundance

3.4.1 Visual Spawner Surveys

Visual spawner surveys were conducted between May 30 and June 21, 2023 at ten sites on Davidson Creek (DC-1 to DC-10). The results of the bank walk surveys are presented in **Table 3-12.** The range of live fish observed was 0 to 53 fish per survey. The majority of fish observed exhibited holding/migrating behaviour, with only few fish observed actively spawning or spent. Linear density of Rainbow Trout spawners ranged between 0 and 0.145 fish/m while areal fish density ranged from 0 to 0.0246 fish/m^2. Definitive redds were not observed during any of the visual surveys, likely due to poor visibility under freshet conditions and low density.

Rainbow Trout visual spawner survey data are also included in **Appendix B-10**.

Table 3-12. Visual Rainbow Trout Spawner Survey Count Data for Davidson Creek, May and June 2023

Site	Date	Survey Length (m)	Wetted Width (m)[1]	Survey Area (m^2)	Fish Count					Redd Count	Fish Density	
					Holding/ Migrating[2]	Spawning	Spent	Total Live	Dead		Linear (fish/m)	Areal (fish/m^2)
DC-8	30-May-2023	200	6.2	1240	4	0	0	4	1	0	0.025	0.0040
DC-9	30-May-2023	200	6.1	1220	1	0	0	1	0	0	0.005	0.0008
DC-10	30-May-2023	200	5.6	1120	1	0	0	1	0	0	0.005	0.0009
DC-6	31-May-2023	200	6.6	1320	2	0	0	2	0	0	0.010	0.0015
DC-7	31-May-2023	200	6.6	1320	0	0	0	0	0	0	0	0
DC-1	1-Jun-2023	200	5.9	1180	29	0	0	29	0	0	0.145	0.0246
DC-2	1-Jun-2023	200	8.7	1740	1	0	0	1	0	0	0.005	0.0006
DC-3	1-Jun-2023	200	7.3	1460	6	0	2	8	0	0	0.040	0.0055
DC-4	1-Jun-2023	200	6.8	1360	0	0	0	0	0	0	0	0
DC-5	2-Jun-2023	200	4.6	920	1	0	0	1	0	0	0.005	0.0011
DC-1	3-Jun-2023	437	5.9	2578	48	5	0	53	0	0	0.121	0.0206
DC-5	3-Jun-2023	400	4.6	1840	2	0	0	2	0	0	0.005	0.0010
DC-8	3-Jun-2023	400	6.2	2480	10	0	0	10	0	0	0.025	0.0040
DC-9	3-Jun-2023	400	6.1	2440	0	0	0	0	0	0	0	0
DC-10	3-Jun-2023	400	5.6	2240	0	0	0	0	0	0	0	0
DC-6	4-Jun-2023	400	6.6	2640	1	0	0	1	0	0	0.003	0.0004
DC-7	4-Jun-2023	400	6.6	2640	0	0	0	0	0	0	0	0
DC-2	6-Jun-2023	400	8.7	3480	2	0	0	2	1	0	0.008	0.0008
DC-3	9-Jun-2023	400	7.3	2920	0	0	0	0	0	0	0	0
DC-4	10-Jun-2023	400	6.8	2720	0	0	0	0	0	0	0	0
DC-5	13-Jun-2023	400	4.6	1840	1	0	0	1	0	0	0.003	0.0005
DC-6	18-Jun-2023	200	6.6	1320	0	0	0	0	0	0	0	0
DC-7	19-Jun-2023	200	6.6	1320	0	0	0	0	0	0	0	0
DC-8	19-Jun-2023	200	6.2	1240	0	0	0	0	0	0	0	0

Site	Date	Survey Length (m)	Wetted Width (m)[1]	Survey Area (m^2)	Fish Count					Redd Count	Fish Density	
					Holding/ Migrating[2]	Spawning	Spent	Total Live	Dead		Linear (fish/m)	Areal (fish/m^2)
DC-10	19-Jun-2023	200	5.6	1120	0	0	0	0	0	0	0	0
DC-1	20-Jun-2023	200	5.9	1180	7	0	0	7	0	0	0.035	0.0059
DC-2	20-Jun-2023	200	8.7	1740	0	0	0	0	0	0	0	0
DC-3	20-Jun-2023	200	7.3	1460	0	0	0	0	0	0	0	0
DC-9	20-Jun-2023	200	6.1	1220	0	0	0	0	0	0	0	0
DC-4	21-Jun-2023	200	6.8	1360	0	0	0	0	0	0	0	0
DC-5	21-Jun-2023	200	4.6	920	0	0	0	0	0	0	0	0

Notes: m = metre, m^2 = square metre
[1] Wetted widths taken from FHAP survey data.
[2] Holding/migrating is expressed as one combined value for both observed behaviours.

A recommendation for future field programs is to eliminate Rainbow Trout visual spawner surveys as water clarity and high flow conditions during the height of the spawning run limit observer efficiency. Given the uncertainty and variability associated with visual spawner surveys being conducted during this time period (i.e., when high freshet flows and peak spawning activity coincide), their utility as a monitoring metric specifically for Rainbow Trout abundance and distribution in Davidson Creek is questionable and should be excluded from future field programs. Instead, passive fish counting systems (e.g., PIT tag array) could be installed at sites throughout Davidson Creek to more effectively quantify the spatial distribution of spawning Rainbow Trout by tracking fish at multiple locations downstream of the mine site. Use of a PIT tagging array would benefit from the existing tags placed in spawning Rainbow Trout during past sampling programs. All recommendations for the Condition 3.14 fisheries compliance field programs are summarized in **Table 5-1**.

3.4.2 Fish Fence and Paired Box Traps

Trap nets for adult Rainbow Trout were deployed at DC-1 from May 22 to June 22, 2023. On June 15, a hoop net was added, in addition to the trap nets in the downstream migration direction, to encourage the fish holding upstream of the traps to continue migrating downstream and to minimize mortalities of spent fish. On June 21, both trap nets were removed, leaving only the hoop net in place to capture downstream migrating fish. The hoop net was in place until June 23, 2023.

At DC-8, trap nets were deployed from May 16 to June 22, 2023. Paired upstream and downstream facing trap nets were used for the entire duration of the survey.

The sampling program was challenging to conduct as traps were difficult to deploy in the stream under high flow freshet conditions and trap installation occurred later in the season than originally planned. Despite field-based challenges constructing and setting the rigid fence with box traps, the method proved to be highly effective in capturing fish when compared to the hoop net method used at the same sites in 2022 (Palmer 2023a). The trap nets required less maintenance and were more easily maintained (i.e., cleared of woody debris). Additionally, debris build up did not cause the traps to fail, which increased the effective fishing time.

At DC-1, 181 adult and 124 juvenile Rainbow Trout were captured (**Table 3-13**). The majority of fish captured were moving in the downstream direction, which may have been due to the late installation of traps in comparison to run timing (**Figure 3-2**). Of the 181 adult fish, 8 of these fish were recaptured fish from initial PIT tagging. Seven of the recaptured fish were caught in the downstream migration trap and one fish was recaptured in the upstream migration trap.

A total of 38 adult Rainbow Trout were captured at DC-8. Of the 38 adult fish, 2 of these fish were recaptured from initial PIT tagging. Both recaptured fish were caught in the downstream migration trap.

CPUE is only reported for adult Rainbow Trout captures because spawners are the focus of the survey. The average CPUE, measured as the number of adult fish per trap net-hours, was 0.12 at DC-1 and 0.02 at DC-8. A total of 61 Mountain Whitefish (*Prosopium williamsoni*) were also captured at DC-1 but have been excluded from further reporting below as they are not the target species and were not engaged in a spawning migration. A summary of trap net catch data is presented in **Table 3-13**. Trap net effort details are included in **Appendix B-11**. Detailed individual fish measurements are included in **Appendix B-7**.

Table 3-13. Trap Net Effort, Catch Data and CPUE for Rainbow Trout Spawners in Davidson Creek, May and June 2023

Site	Site Location	Migration Direction	Total Fishing Effort (hours)	Number of Adult Rainbow Trout Captured	Number of Juvenile Rainbow Trout Captured	Total Fish PIT Tagged	Total PIT Tagged Fish Recaptured	Mean Fork Length (range) (mm)	CPUE (Number of Adult Rainbow Trout/Net-Hour)
DC-1	Lower Davidson Creek	Upstream	744.4	37	0	36	1	327 (205-410)	0.05
		Downstream	741.7	144	124	96	7	225 (79-417)	0.19
Site Total			1486.1	181	124	132	8	237 (79-417)	0.12
DC-8	Upper Davidson Creek	Upstream	863.0.	28	0	28	0	355 (270-404)	0.03
		Downstream	884.1	10	0	5	2	337 (276-400)	0.01
Site Total			1747.1	38	0	33	2	350 (270-404)	0.02
Total			3233.2	219	124	165	10	250 (79-417)	0.07

Notes: mm = millimetre, PIT = passive integrated transponder

Fork length frequency, weight frequency, and log-transformed length versus weight linear regression for captured Rainbow Trout are presented in . Captured fish without both fork length and weight measurements were removed from the linear regression analysis.

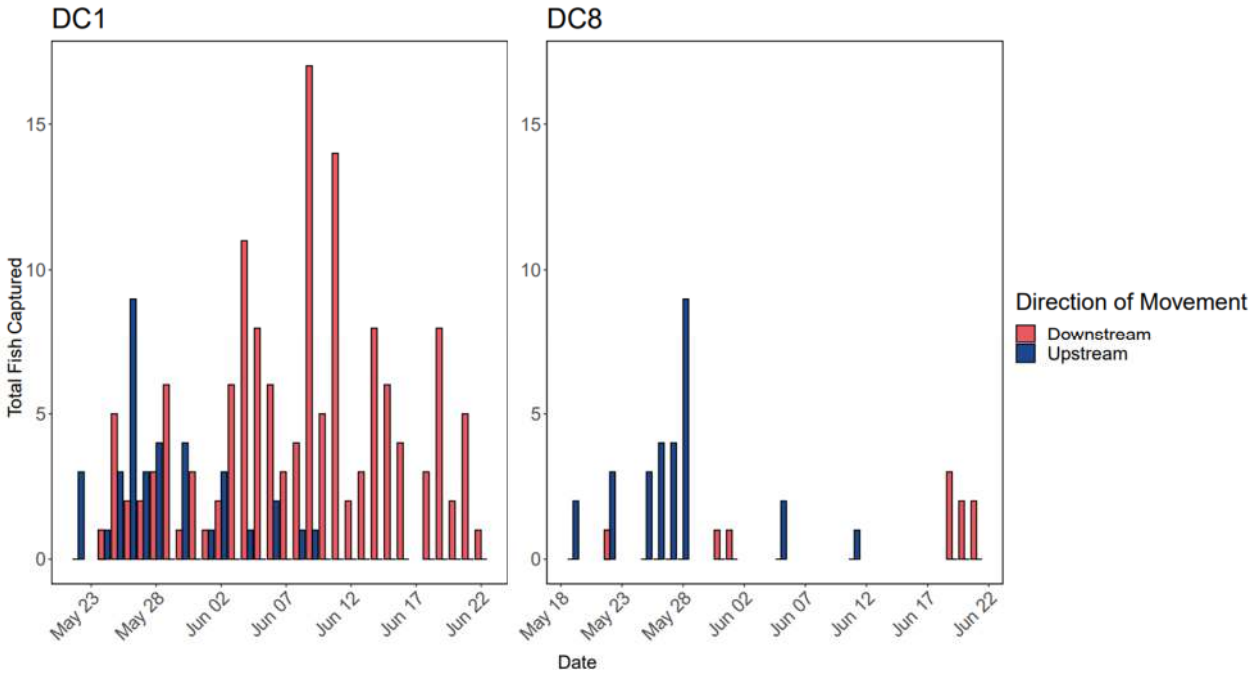

Figure 3-2. Upstream and downstream trap net capture results for Rainbow Trout spawner survey in Davidson Creek (DC-1 and DC-8), May and June 2023

A total of 29 adult Rainbow Trout and 26 juvenile Rainbow Trout mortalities occurred at DC-1. Two adult Rainbow Trout mortalities occurred at DC-8. Adult mortalities were likely the result of flows exhausting spent spawners. Juvenile mortalities were a result of net impingement. A future recommendation for this program would be to modify the rigid traps to minimize fish impingement and exhaustion from flow through the traps (e.g., increase size of flow refugia). All recommendations for the Condition 3.14 fisheries compliance field programs are summarized in **Table 5-1**.

Another recommendation for the Rainbow Trout trap net surveys in future monitoring years would be to shift the start date of the trap net program earlier to install traps prior to difficult high-flow freshet conditions. The exact timing and water levels from spring snowmelt will likely vary each year, depending on weather conditions. All recommendations for the Condition 3.14 fisheries compliance field programs are summarized in **Table 5-1**.

3.4.2.1 Population Dynamics

Adult and spawning Rainbow Trout captured during the trap net survey had a fork length range of 205 mm to 417 mm, and weight range of 79 g to 624 g. As expected, the coefficient of determination [r^2] value (0.84) for the log-transformed length-weight linear regression demonstrated a strong correlation between fork length and weight (**Figure 3-3**).

A total of four potential outliers were noted in the log-transformed length-weight linear regression graph. These outliers were investigated, but no obvious errors were identified. A likely explanation for the potential outliers could be low body condition due to spawning, or a data error. The individual fish measurements were left in the dataset because no obvious errors were identified.

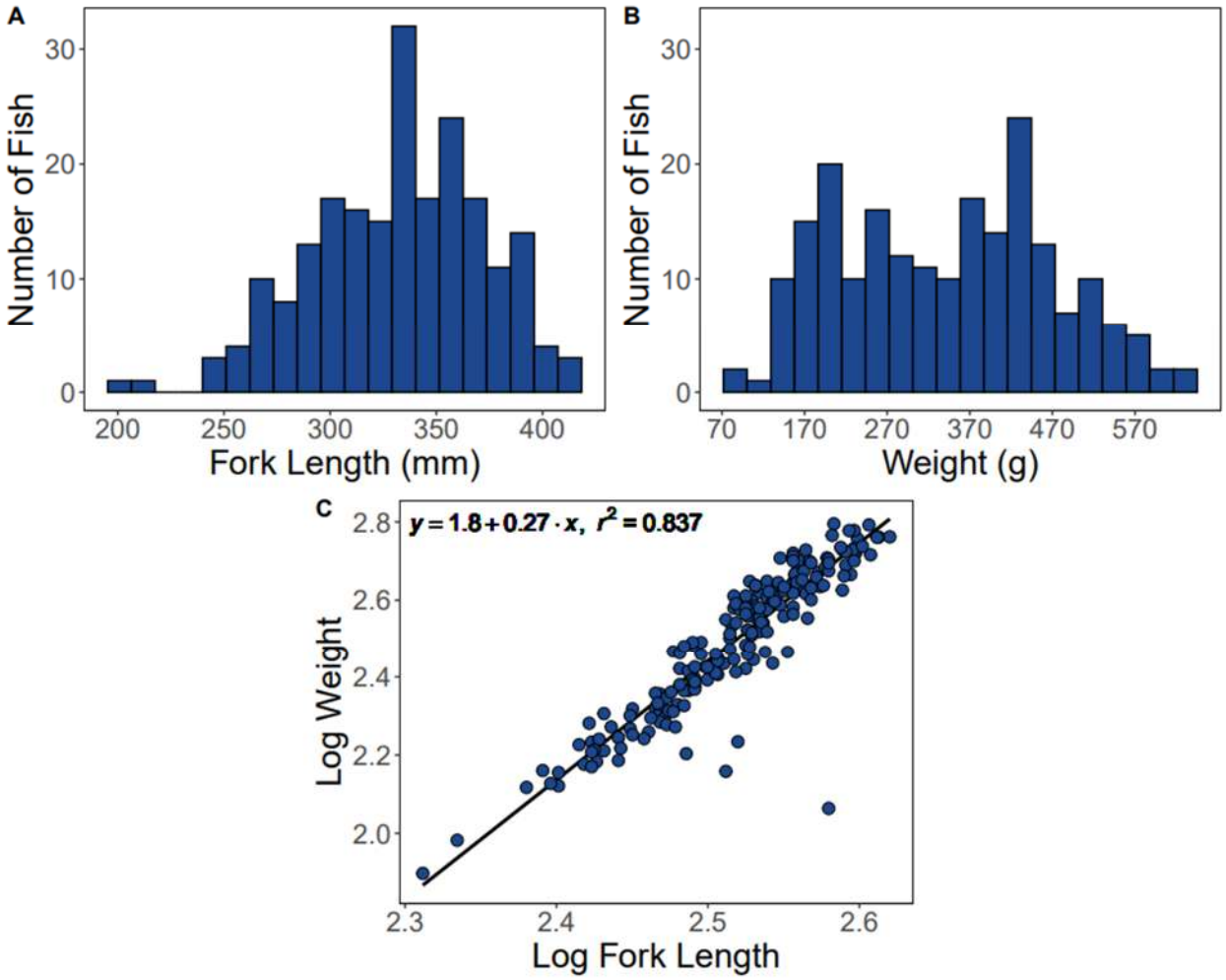

Figure 3-3. ***A) Fork length frequency distribution for adult Rainbow Trout (n = 210) in Davidson Creek. B) Weight frequency distribution for adult Rainbow Trout (n = 207) captured in Davidson Creek. C) Length- weight linear regression for adult Rainbow Trout (n = 207) captured in Davidson Creek.***

3.4.2.2 Adult Rainbow Trout Ageing Samples

A total of 26 otolith samples were collected from adult Rainbow Trout sampled at DC-1 and submitted for laboratory analysis. No otoliths or scales were submitted for laboratory analysis from DC-8. Laboratory results from otolith samples are presented in **Table 3-14.**

Table 3-14. Davidson Creek Adult Rainbow Trout Ageing Results, May and June 2023

Site	Sample Type	Number of Samples Submitted for Analysis	Mean Length-at-Age[1] (mm)
DC-1	Otolith	1	Age 4+: 294
DC-1	Otolith	3	Age 5+: 291
DC-1	Otolith	16	Age 6+: 344
DC-1	Otolith	4	Age 7+: 366
DC-1	Otolith	2	Age 8+: 370

Notes: mm = millimetre
[1] Mean value based on fork length of fish from which otoliths were submitted for analysis.

3.4.2.3 Water Quality and Stream Velocity

In situ water quality measurements collected daily during the operation of the trap net survey at DC-1 and DC-8 are presented in **Table 3-15.** Water temperature ranged from 6.1 to 14.1ºC at DC-1 and from 4.7 to 9.3ºC at DC-8. pH ranged from 7.24 to 9.96 at DC-1 and from 6.76 to 10.45 at DC-8. Dissolved oxygen ranged from 9.18 to 12.14 mg/L at DC-1 and from 8.72 to 11.87 mg/L at DC-8. Conductivity ranged from 28.2 to 159.6 µS/cm at DC-1 and from 17.3 to 108.2 µS/cm at DC-8. Specific conductivity ranged from 44.2 to 204.6 µS/cm at DC-1 and from 27.1 to 155.5 µS/cm at DC-8. Turbidity data was not collected due to malfunctioning equipment.

Table 3-15. In Situ Water Quality and Velocity Measurements at Rainbow Trout Spawner Sites in Davidson Creek, May and June 2023

Site	Date	Temperature (ºC)	pH	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Specific Conductivity (µS/cm)	Upstream Trap Velocity (m/s)	Downstream Trap Velocity (m/s)
DC-8	17-May-2023	5.0	9.15	11.66	17.5	28.3	0.101	0.361
DC-8	18-May-2023	4.7	8.30	11.50	18.2	29.9	0.357	0.048
DC-8	19-May-2023	6.1	7.00	10.75	17.3	27.1	0.357	0.408
DC-8	20-May-2023	5.5	6.91	8.72	17.8	28.4	0.174	0.390
DC-8	22-May-2023	4.9	7.15	11.15	19.3	31.2	0.151	0.263
DC-1	23-May-2023	6.1	7.32	11.22	28.2	44.2	0.110	0.436
DC-8	23-May-2023	5.1	7.02	11.17	19.8	32.0	0.006	0.241
DC-1	24-May-2023	6.4	7.24	11.30	29.2	45.2	0.334	0.438
DC-8	25-May-2023	5.1	6.76	11.13	21.5	34.7	0.070	0.229
DC-1	25-May-2023	8.1	7.31	10.90	32.0	47.2	0.307	0.343
DC-1	26-May-2023	9.9	7.48	10.18	35.4	50.1	0.362	0.226
DC-8	26-May-2023	8.1	7.22	10.25	24.4	36.0	0.091	0.210
DC-8	27-May-2023	5.8	7.11	10.88	23.6	37.4	0.094	0.294
DC-1	27-May-2023	9.2	7.89	10.97	39.9	57.2	0.053	0.118
DC-1	28-May-2023	8.9	7.32	10.56	37.2	53.7	0.229	0.289
DC-8	28-May-2023	9.3	7.17	9.87	27.1	38.8	0.072	0.218
DC-1	29-May-2023	8.4	8.63	11.13	39.6	58.0	0.269	0.269
DC-8	29-May-2023	8.9	10.45	10.40	30.4	43.9	0.092	0.165
DC-1	30-May-2023	8.5	9.96	11.04	41.1	60.4	0.251	0.191
DC-8	31-May-2023	5.5	7.82	11.59	28.5	45.5	0.076	0.176
DC-1	31-May-2023	7.4	7.80	11.38	40.9	61.7	0.243	0.208
DC-8	1-Jun-2023	4.7	7.64	11.87	28.6	46.6	0.017	0.168
DC-1	1-Jun-2023	7.7	7.72	11.43	41.8	62.5	0.394	0.120

Site	Date	Temperature (ºC)	pH	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Specific Conductivity (µS/cm)	Upstream Trap Velocity (m/s)	Downstream Trap Velocity (m/s)
DC-1	2-Jun-2023	8.6	8.05	11.19	46.0	67.0	0.289	0.139
DC-1	3-Jun-2023	7.9	7.89	10.65	47.5	70.5	0.635	0.086
DC-1	4-Jun-2023	8.0	8.08	10.66	46.8	69.3	0.155	0.160
DC-1	5-Jun-2023	6.9	7.61	12.14	45.0	68.8	-	0.107
DC-8	5-Jun-2023	6.0	7.03	10.66	32.4	50.7	0.113	-
DC-1	6-Jun-2023	9.2	7.91	10.54	74.4	106.7	0.472	0.149
DC-1	7-Jun-2023	12.1	7.55	9.66	81.8	108.5	-	0.411
DC-1	8-Jun-2023	14.1	7.77	9.18	87.6	110.7	0.517	0.356
DC-1	9-Jun-2023	11.1	7.72	9.77	84.8	115.5	0.426	0.332
DC-1	10-Jun-2023	10.4	8.02	9.97	86.0	119.2	-	0.390
DC-8	11-Jun-2023	7.0	9.63	10.42	61.1	93.0	0.095	-
DC-1	11-Jun-2023	13.4	7.71	9.45	93.0	119.5	-	0.228
DC-1	12-Jun-2023	11.4	7.47	10.12	143.9	194.2	-	0.301
DC-1	13-Jun-2023	10.8	7.43	9.86	144.9	198.6	-	0.229
DC-1	14-Jun-2023	12.3	7.51	9.92	147.8	194.9	-	0.196
DC-1	15-Jun-2023	11.5	7.53	10.09	149.1	201.0	-	0.163
DC-8	16-Jun-2023	9.1	7.32	10.09	108.2	155.5	0.036	0.190
DC-1	16-Jun-2023	13.6	7.51	9.59	159.6	204.6	0.050	0.107
DC-8	17-Jun-2023	7.2	7.30	10.43	100.2	151.7	0.065	0.085
DC-1	17-Jun-2023	10.5	7.59	10.19	146.6	202.6	0.023	0.124
DC-8	18-Jun-2023	6.8	7.39	10.66	100.3	153.8	0.033	0.130
DC-1	18-Jun-2023	9.5	7.72	10.32	143.0	204.4	0.250	0.012
DC-8	19-Jun-2023	6.4	7.41	10.55	93.0	144.4	0.074	0.164
DC-1	19-Jun-2023	9.0	7.58	10.70	140.1	201.8	0.027	0.170
DC-8	20-Jun-2023	5.3	7.35	11.21	78.1	124.9	0.115	0.196

Site	Date	Temperature (ºC)	pH	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Specific Conductivity (µS/cm)	Upstream Trap Velocity (m/s)	Downstream Trap Velocity (m/s)
DC-1	20-Jun-2023	9.4	7.46	10.36	122.0	173.8	0.433	0.193
DC-8	21-Jun-2023	8.2	7.28	10.45	92.1	135.5	0.053	0.121
DC-1	21-Jun-2023	12.6	7.55	9.80	138.4	182.1	0.516	0.191
DC-8	22-Jun-2023	8.3	7.60	10.29	98.1	145	0.039	0.119
DC-1	22-Jun-2023	12.6	7.54	9.56	144.4	189.4	-	-

The temperature range was below the BC WQG FAL temperature range for spawning Rainbow Trout of 10 to 15ºC at the beginning of the survey period, increasing to fall within guidelines by the end of the survey period at DC-1. The temperature range was below the BC WQG FAL for the entire survey period at DC-8 (BC ENV 2021). The pH was within the guideline range of 6.5 to 9 pH units for most measurements (BC ENV 2021). A faulty pH probe is expected to be the cause of pH readings greater than 9 pH units. Dissolved oxygen exceeded the BC WQG FAL guidelines to support fish of all life stages, including buried embryo/alevin life stages at all sites (>9 mg/L), except for one reading from the beginning of the sampling period at DC-8 (BC ENV 2021). Water quality data are included in **Appendix B-4**.

Stream velocity at DC-1, where measured, ranged from 0.023 to 0.635 metres per second ([m/s]) at the upstream trap and 0.012 to 0.438 m/s at the downstream trap. Stream velocity at DC-8, where measured, ranged from 0.006 to 0.357 m/s at the upstream trap and 0.048 m/s to 0.408 m/s at the downstream trap. Velocities were not measured inside the trap boxes, where turbulence from trap panels is expected to reduce velocity. However, the high measured velocities are expected to have contributed to tiring or impinging fish in the trap boxes. Water velocity data are included in **Appendix B-12**.

3.5 Kokanee Summer Spawner and Redd Abundance

3.5.1 Visual Spawner Surveys

Surveys were conducted over a 41-day period at a frequency of every 6 to 10 days, between August 16 and September 28, 2023. Surveys were planned to commence in conjunction with the first kokanee arrivals in Davidson Creek (i.e., mid to late July). However, the Davidson Creek wildfire required a site-wide evacuation, which delayed safe access to site until mid-August. As a result, assessment of kokanee migration and spawning could not be completed for a period of approximately one month, coinciding with the start of the migration period.

Data collected during the 2023 kokanee visual spawner surveys, including stream dimensions, live and dead fish counts, redd counts, and linear/areal densities for live fish and redds, are summarized by date and reach in **Table 3-16**. Depending on the day and reach surveyed, linear density of kokanee spawners ranged between 0 and 1.238 fish/m while areal fish density ranged from 0 to 0.228 fish/m^2. Raw data and additional information on active spawning areas from kokanee visual spawner surveys are included in **Appendix B-13** and **Appendix B-14**, respectively.

Reach 3 was heavily impacted by beaver activity in 2023, including numerous beaver dams constructed during the 2023 survey period. Consequently, hydrology and adult kokanee migration corridors were notably altered within these areas. There was no evidence that adult kokanee migrated and spawned upstream (i.e., no live, dead, or redd observations) of large beaver dam complexes in Reach 3 on any day, nor was there evidence that adult kokanee were present in Reach 4 during the first survey day (August 16, 2023). Reach 4 was not surveyed for the remainder of the survey period based on the understanding that kokanee would have first been observed in the upper extents of Reach 3, where abundant suitable spawning habitat exists.

Table 3-16. Kokanee Visual Spawner Count Data in Davidson Creek, August to September 2023

Date	Reach[1]	Survey Length (m)	Wetted Width[2] (m)	Survey Area (m^2)	Live KO Counts				Redd Counts	Dead KO Counts				KO Density		Redd Density	
					H/M	Spawning	Spent	Total		Male	Female	Unknown	Total	Linear (fish/m)	Areal (fish/m^2)	Linear (redds/m)	Areal (redds/m^2)
16-Aug-2023	1	1606	4.8	7701.9	1127	629	1	1757	21	3	2	2	7	1.094	0.228	0.013	0.003
	2	587	6.1	3593.6	288	437	2	727	19	1	1	0	2	1.238	0.202	0.032	0.005
	3	1134	5.1	5769.9	216	162	0	378	5	0	0	0	0	0.333	0.066	0.004	0.001
	4	471	4.9	2292.3	0	0	0	0	0	0	0	0	0	0.000	0.000	0.000	0.000
22-Aug-2023	1	1606	4.8	7701.9	680	350	2	1032	12	1	3	0	4	0.642	0.134	0.007	0.002
	2	587	6.1	3593.6	315	125	1	441	4	0	0	0	0	0.751	0.123	0.007	0.001
	3	1134	5.1	5769.9	14	0	0	14	0	0	0	0	0	0.012	0.002	0.000	0.000
29-Aug-2023	1	1606	4.8	7701.9	347	239	0	586	22	7	3	0	10	0.365	0.076	0.014	0.003
	2	587	6.1	3593.6	60	16	1	77	0	0	0	0	0	0.131	0.021	0.000	0.000
	3	1134	5.1	5769.9	23	20	0	43	1	0	0	0	0	0.038	0.007	0.001	0.000
07-Sep-2023	1	1606	4.8	7701.9	1029	684	2	1715	184	0	0	14	14	1.068	0.223	0.115	0.024
	2	587	6.1	3593.6	3	57	0	60	30	0	0	0	0	0.102	0.017	0.051	0.008
	3	1134	5.1	5769.9	0	0	0	0	0	0	0	0	0	0.000	0.000	0.000	0.000
17-Sep-2023	1	1606	4.8	7701.9	98	478	10	586	0	2	8	1	11	0.365	0.076	0.000	0.000
22-Sep-2023	1	1606	4.8	7701.9	22	133	1	156	0	1	5	0	6	0.097	0.020	0.000	0.000
	2	587	6.1	3593.6	0	0	0	0	0	0	0	0	0	0.000	0.000	0.000	0.000
	3	1134	5.1	5769.9	0	0	0	0	0	0	0	0	0	0.000	0.000	0.000	0.000
28-Sep-2023	1	1606	4.8	7701.9	0	2	0	2	0	0	0	0	0	0.001	0.000	0.000	0.000
	2	587	6.1	3593.6	0	0	0	0	0	0	0	0	0	0.000	0.000	0.000	0.000
	3	1134	5.1	5769.9	0	0	0	0	0	0	0	0	0	0.000	0.000	0.000	0.000

Notes: H/M = holding or migrating, KO = kokanee, m = metre, m^2 = square metre
[1] Reach 1 = DC-1A-KO and DC-1B-KO, Reach 2 = DC-2-KO, Reach 3 = DC-3-KO, Reach 4 = DC-4-KO, visual surveys were discontinued at Reach 4 after the August 16, 2023 survey following observation of a barrier to upstream fish movement in Reach 3.
[2] Mean wetted width for the reach taken from FHAP survey.

Due to a delayed start date from wildfire-caused evacuation, the survey period did not encompass the 2023 Davidson Creek kokanee spawner run in a manner that facilitated confident estimation of dates corresponding to peak spawner abundance and first arrivals. For instance, the highest number of live adult kokanee counted in a single survey, 2,862 summed across all reaches (Reach 1 = 1,757, Reach 2 = 727, Reach 3 = 378, and Reach 4 = 0), occurred on the first survey day (August 16, 2023); peak spawner abundance may have occurred on, or more likely prior to, August 16. Likewise, the highest linear (1.238 fish/m in Reach 2) and areal (0.228 fish/m^2 in Reach 1) densities of live adult kokanee were also documented on August 16, 2023.

Among 7,574 cumulative live adult kokanee observations, 77%, 17%, and 6% were in Reach 1, Reach 2, and Reach 3, respectively. Assuming that the first kokanee arrival within the system was consistent with the mid-July timeframe observed in 2021/2022 survey years, live count data amalgamated across all reaches and plotted as a function of survey day showed a bimodal distribution with abundance spikes occurring on August 16 and September 7, 2023 (**Figure 3-4 A**). Given this same assumption (i.e., 0 adult kokanee counts on July 15), the 2023 Davidson Creek kokanee escapement and its uncertainty (95% confidence interval) was 7,950 (3848 – 12,052), as estimated using a GAUC model fit with live counts (adjusted for observer efficiency) as a function of time (**Figure 3-4 B**) and a province-wide average SL value of 12.4 ± 0.80 days based on 43 literature values (Acara 1970, Labelle, Bussanich and Benson 2021, McCart 1970, Northcote, Halsey and MacDonald 1972, Morbey and Ydenberg 2003). The GAUC estimate was comparable and within the confidence bounds of the point estimate of the traditional trapezoidal-area-under-the-curve [TAUC] method. The estimated 2023 kokanee escapement using the TAUC method was 9,736.

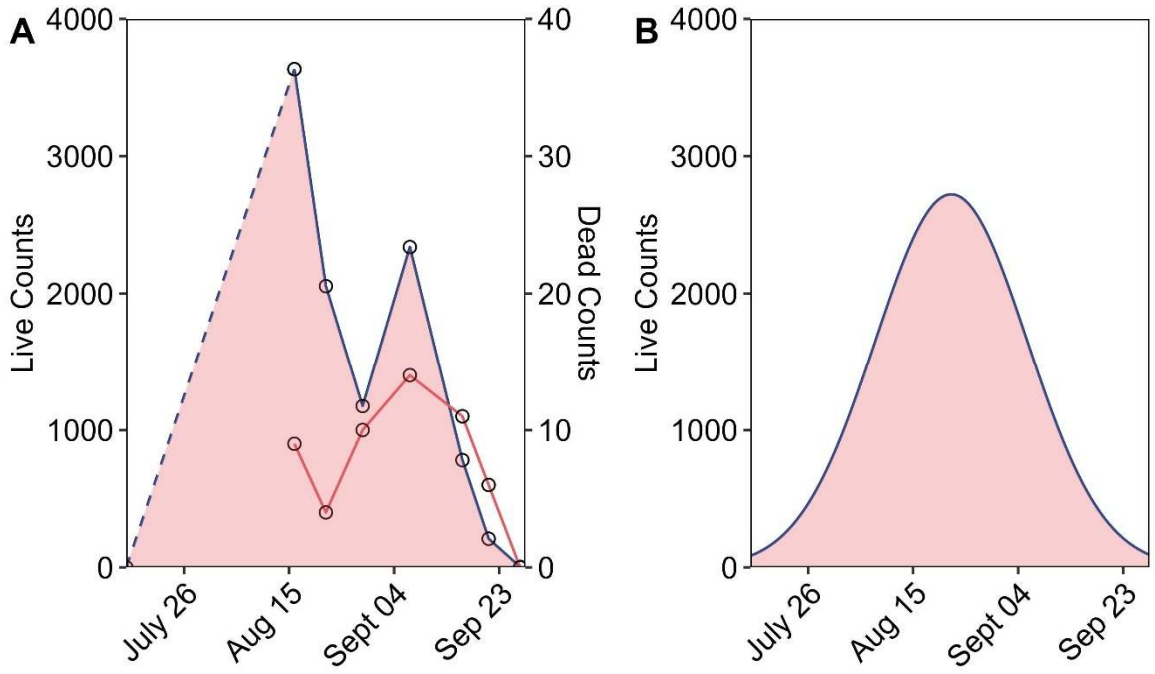

Figure 3-4. ***Enumeration of spawning kokanee (O. nerka) from visual surveys conducted in the lower extent of Davidson Creek spawning ground (all reaches), 2023. (A) Live trapezoidal area-under-the-curve (TAUC) fit (blue line) and dead counts (red line). (B) Gaussian area-under-the-curve (GAUC; generalized linear model) fit. Count data are adjusted for observer efficiency (OE). July 15 is assumed to be the first day that kokanee arrived in Davidson Creek, 2023.***

The length of kokanee measured on a subset of 35 spawned adult kokanee carcasses, including 6 males, 18 females, and 11 with unidentified sex, equated to a mean and standard deviation postorbital-hypural length (POL) at maturity of 169.0 ± 16.2 mm. Fork length measured on the same subset of carcasses was 208.0 ± 16.2 mm. Length data are presented for each sex in **Table 3-17** and differences in length are plotted as a frequency distribution in **Figure 3-6**. Some carcasses were missing a caudal fin or had severe fin erosion at the time of assessment and were therefore removed from the population structure analysis. Fork length of captured kokanee carcasses ranged from 175 to 241 mm. Kokanee age at spawning maturity were determined via laboratory analysis of otolith samples obtained from 17 individual adult kokanee carcasses in Reach 1 (DC-1-KO). The number of individuals comprising the ages 2+, 3+, and 4+ were 2, 14, and 1, respectively. The mean age of the 17 adult kokanee carcasses, calculated by assuming integer values for age (i.e., ages of 2, 3, and 4, ignoring the precision of additional days of age), was 2.9. The mean length-at-age (POL) is presented in **Table 3-18**.

Table 3-17. Mean Postorbital-hypural Length and Fork Length of Dead Adult Kokanee in Davidson Creek, August to September 2023

Sex	Mean Postorbital-hypural Length (mm) of Dead Kokanee ± STDV (mm)	Mean Fork Length (mm) of Dead Kokanee ± STDV (mm)
Male	170.3 ± 12.8	210.8 ± 17.7
Female	164.9 ± 19.6	205.2 ± 18.7
Male, female, and unidentified	169.0 ± 16.2	208.0 ± 16.2

Notes: STDV = standard deviation, mm = millimetre

Table 3-18. Otolith Age Structure and Mean Length-at-age (Postorbital-hypural Length) of Dead Adult Kokanee in Davidson Creek, August to September 2023

Age Class (Years Old)	Number of Fish	Mean Postorbital-hypural Length (mm)	Postorbital-hypural Length Standard Deviation (mm)
2+	2	165.5	7.8
3+	14	171.0	12.9
4+	1	171.0	-

Notes: mm = millimetre, (-) = standard deviation not calculable

A total of 298 kokanee redds were counted collectively across every reach and survey day, including 239 redds in Reach 1, 53 redds in Reach 2, and 6 redds in Reach 3. Consistent with the high abundance of live kokanee in Reach 1 during each survey, kokanee redds were most frequently observed in Reach 1 and accounted for >80% of the overall redd counts. The proportion of redds situated in various combinations of substrate (RISC 2001) is depicted in **Figure 3-5**. Kokanee demonstrated a strong preference for gravel as substrate to spawn and build their redds such that 91% of observations were situated in the gravel-fine (Gf) substrate class. Fewer observations of redds were made in fine-gravel (Fg) and gravel-cobble (Gc) substrate types.

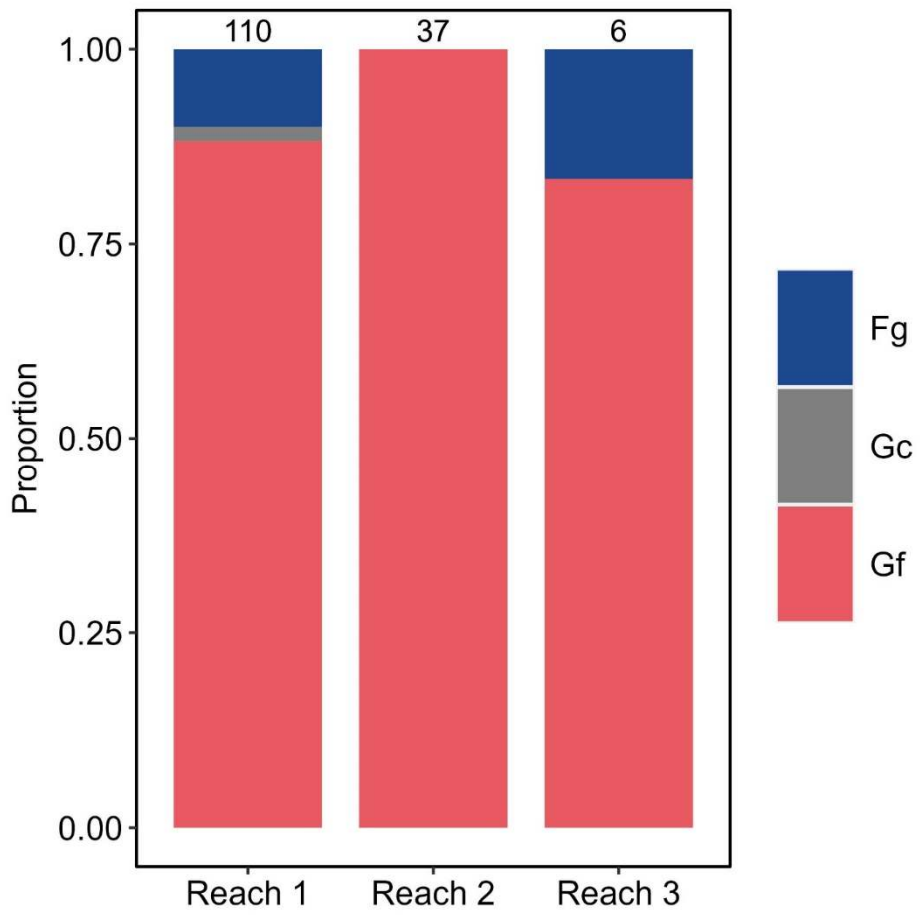

Figure 3-5. ***Substrate composition for visual kokanee redd observations for Davidson Creek, 2023. The bars depict the proportion of redds counted in dominant-subdominant classes of substrate relative to the cumulative total of redds within Reach 1, Reach 2, and Reach 3. Dominant-subdominant substrate classification scheme: Cf = cobble-fine, Cg = cobble-gravel, Fc = fine-cobble, Fg = fine-gravel, Gc = gravel-cobble, Gf = gravel-fine.***

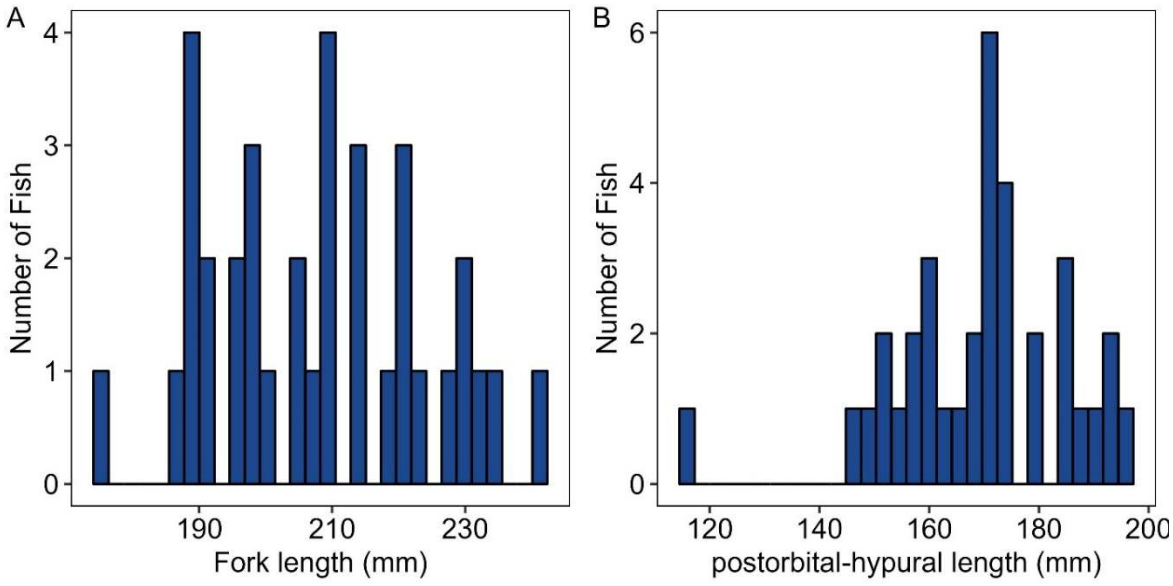

Figure 3-6. Fork length frequency distribution for adult kokanee (n = 35) in Davidson Creek, August and September 2023.

A recommendation for future kokanee visual spawner surveys is to adjust bank walk site lengths to account for barriers (e.g., beaver dams, cascades) and changes in kokanee distributions. Some 2023 survey sections were shorter than the targeted 1000 m length due to discrepancies between GIS-derived stream lengths and on-the-ground conditions. All recommendations for the Condition 3.14 fisheries compliance field programs are summarized in **Table 5-1**.

3.5.2 Fish Fence and Underwater Camera Survey

The underwater camera deployed in lower Davidson Creek, immediately upstream of the Chedakuz Creek confluence, captured video footage over a 31-day period from August 25 to September 25, 2023. Camera installation was planned to commence in conjunction with the first kokanee arrivals in Davidson Creek (i.e., mid to late July). However, the Davidson Creek wildfire required a site-wide evacuation, which delayed safe access to site until mid-August. As a result, the underwater camera was not operational for a period of approximately one month, coinciding with the start of the migration period.

As a result of partial camera apparatus/fish fence installation and camera inoperability, data are not available for August 27, 28, and 29 and only partial records are available for August 26 and 30. Data are only partially available for September 22 and 23 due to insufficient memory associated with near continuous recordings. Video recordings were reviewed using a subsampling approach when debris, entrained fish, and flickering of daytime light led to near continuous actuation of video recordings; in these instances, video data review focused on diurnal periods (i.e., dusk/dawn) when high abundances of adult kokanee were migrating. Raw data are included in **Appendix B-15**.

Figure 3-7 presents net upstream movement of kokanee into Davidson Creek with respect to daily, cumulative, and diurnal fluctuations. Over the operational period of the underwater camera, a total of 3,030 adult kokanee were observed moving upstream and 49 were observed moving downstream, respectively,

equating to 2,981 net upstream observations. The maximum number of adult kokanee observed migrating upstream in single day was 395 on September 9, 2023, which is consistent with the peak observed in the visual spawner surveys on September 7, 2023 (**Section 3.5.1**), the number of adult kokanee observed migrating through the fence from September 7 to 15 (2,048) accounted for nearly 70% of all camera observations in 2023. Seventy-two percent of adult kokanee were observed migrating during the daytime (i.e., post-sunrise or pre-sunset), albeit the diurnal timing of migration was strongly biased towards dawn and, to a lesser extent, dusk. For instance, 1,753 (57%) of the adult kokanee were observed between 06:00 and 07:00 hours, and 368 (12%) between 19:00 and 20:30 hours.

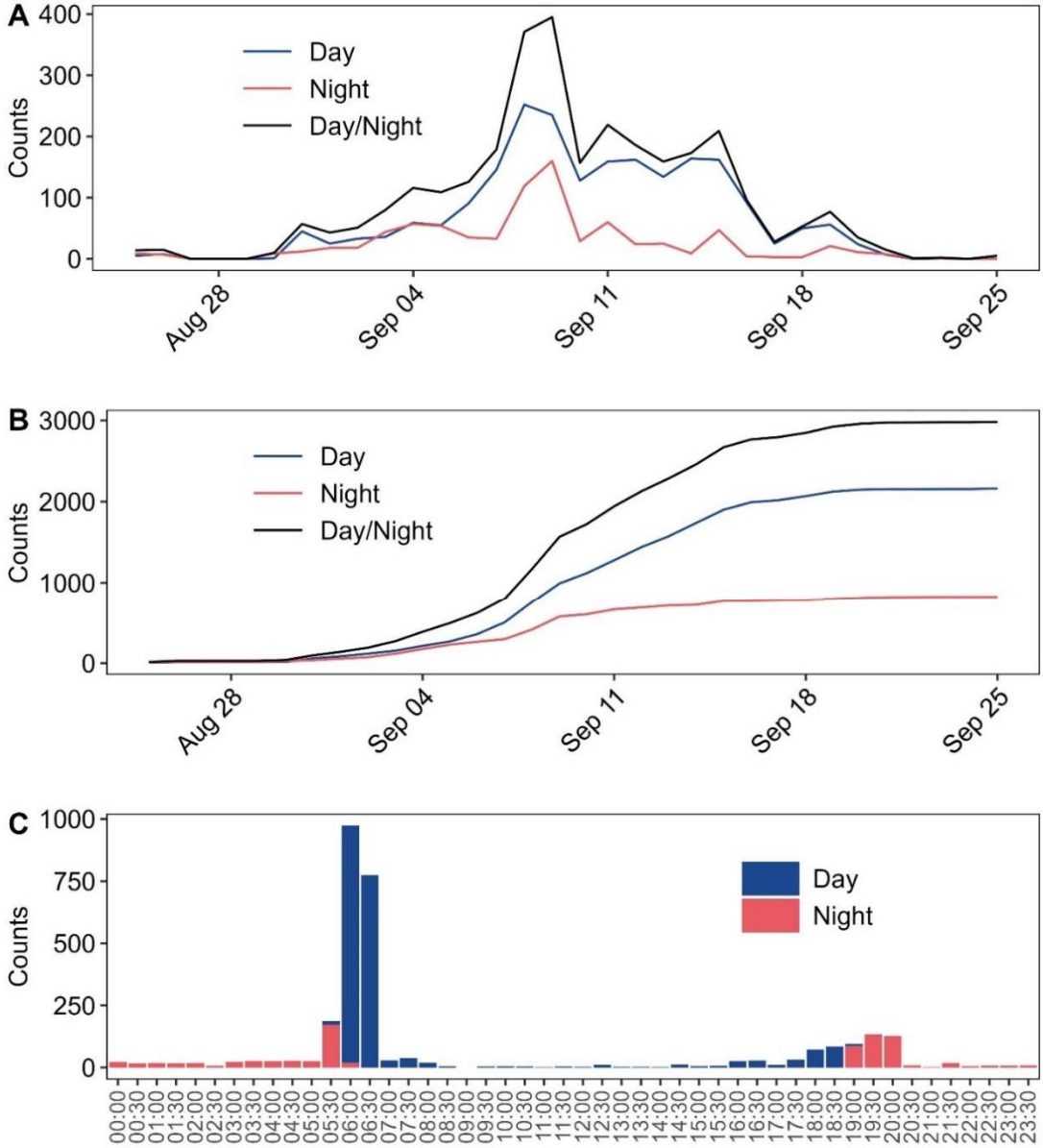

Figure 3-7. ***Number of migrating adult Kokanee accessing Davidson Creek spawning grounds from August 25 to September 25, 2023. Data were obtained using an underwater camera deployed at the confluence of Davidson Creek with Chedakuz Creek. Presented as (A) daily, (B) cumulative, and (C) diurnal (30-minute intervals) counts for each daytime and nighttime arrivals. Counts represent the net number of migrants moving in the upstream direction. Kokanee were considered to be migrating during the daytime or nighttime based on day-specific sunrise and sunset times.***

3.5.3 Fish Habitat Assessment Procedure Survey

An overview of FHAP data collected between August 24 and September 29, 2023 are presented in Table 3-8. Detailed FHAP data by individual habitat unit are included in **Appendix B-16**.

FHAP was not completed for the full extent of Reach 4 of Davidson Creek. Instead, the 300 m FHAP survey completed at the DC-4 juvenile Rainbow Trout sampling location, which is within Reach 4 of Davidson Creek is presented in **Section 3.2.3**.

Due to a high level of beaver activity within Reach 3, sections of the stream were not safely accessible for depth measurements and as such, the calculated mean depth value is likely lower than the true value because inaccessible deep sections could not be safely measured.

Table 3-19. Fish Habitat Assessment Procedure Data Summary for Davidson Creek, Summer 2023

Site[1]	Date	Number of Habitat Units	Average Wetted Width (m)	Average Bankfull Width (m)	Average Water Depth (m)	Average Gradient (%)	Dom. (Sub-dom.) Bed Material[2]	Relative Percent Riffle (%)	Relative Percent Glide (%)	Relative Percent Pool (%)
Reach 1	24-Aug-2023	31	4.7	5.8	0.53	1.4	Fines (gravel)	45	13	42
Reach 2	24-Aug-2023	7	6.1	7.4	0.43	1	Gravel (fines)	57	0	43
Reach 3	25-Aug-2023, 27-Sep-2023, 29-Sep-2023	36	5.2	8.2	0.39	1.3	Cobble (gravel	36	36	22

Notes: m = metre, mm = millimetre, % = percentage, dom. = dominant
[1] Reach 1 = DC-1A-KO and DC-1B-KO, Reach 2 = DC-2-KO, Reach 3 = DC-3-KO.
[2] Bed material particle size range: fines = less than 2 mm, gravel = 2 to 64 mm, cobble = 64 to 256 mm, boulders = 256 to 4000 mm.

3.5.4 Sediment Composition

Representative substrate photographs for Reaches 1 through 3 are provided in **Appendix C**.

3.6 Dissolved Free Amino Acids Sampling

The mean amino acid concentrations and standard deviations (STDVs) for each analyte (inclusive of 10 samples collected at DC-1 and 10 samples collected at DC-DFAA-US) are presented in **Table 3-20**. The amino acid total concentration and relative composition for each sample are included in **Appendix B-17**.

Table 3-20. Mean Concentration and Standard Deviation of Dissolved Free Amino Acids (DFAA) in Davidson Creek, May and August 2023

Site		DC-1	DC-DFAA-US	DC-1	DC-DFAA-US
Amino Acid Concentration (nM)	**Date**	**28-May-2023**	**28-May-2023**	**22-Aug-2023**	**22-Aug-2023**
4-OH Proline	Mean	0.047609	0.060019	0.215686	0.053928
	STDV	0.009869	0.038079	0.017898	0.006877
Alanine	Mean	0.733059	1.355992	1.233542	1.010250
	STDV	0.295369	1.025919	0.276320	0.543165
Arginine	Mean	0.197209	0.337268	0.390440	0.177236
	STDV	0.058884	0.108019	0.038132	0.100251
Asparagine	Mean	0.691495	1.297873	1.696360	1.034217
	STDV	0.266218	0.777896	0.363810	0.450934
Aspartic acid	Mean	0.445660	0.778197	0.625986	1.070787
	STDV	0.165620	0.453320	0.345879	0.553094
Citrulline	Mean	0.237819	0.061300	0.081432	0.057597
	STDV	0.257633	0.028891	0.026459	0.039981
Glutamine	Mean	0.691636	1.048776	3.508715	0.490201
	STDV	0.293669	0.344838	0.215943	0.117306
Glutamic Acid	Mean	7.587077	10.115774	12.831232	15.634663
	STDV	2.024864	3.997921	5.686380	5.343397
Glycine	Mean	2.736217	4.944534	8.112915	7.709511
	STDV	1.075392	4.263621	2.263648	4.554193
Histidine	Mean	0.457953	0.488441	0.633185	0.674827
	STDV	0.198943	0.147070	0.127204	0.120466
Isoleucine	Mean	0.101365	0.189215	0.298788	0.121095
	STDV	0.043433	0.137137	0.019924	0.078085
Leucine	Mean	0.143894	0.280850	0.462237	0.166697
	STDV	0.061358	0.171470	0.020917	0.108577
Lysine	Mean	1.896031	3.085918	4.548318	4.439513
	STDV	0.603811	1.660499	1.227359	2.487532
Methionine	Mean	0.063555	0.125412	0.367711	0.113985
	STDV	0.027886	0.112845	0.452125	0.058125
Ornithine	Mean	0.195508	0.042721	0.069338	0.024115
	STDV	0.250961	0.009320	0.012622	0.007545
Phenylalanine	Mean	0.090717	0.157258	0.288360	0.117152
	STDV	0.029403	0.087657	0.019415	0.072883
Proline	Mean	0.274229	0.538510	0.639365	0.413490
	STDV	0.104424	0.346762	0.411555	0.246008
Serine	Mean	4.719753	7.759294	5.850612	9.393328
	STDV	2.201976	5.600818	3.031088	4.582112
Threonine	Mean	0.398443	0.755480	0.704894	0.702671

Site		DC-1	DC-DFAA-US	DC-1	DC-DFAA-US
	STDV	0.157332	0.603634	0.117210	0.452380
Tryptophan	Mean	0.096319	0.067504	0.102980	0.066491
	STDV	0.095165	0.027170	0.005280	0.038912
Tyrosine	Mean	0.179651	0.282271	0.461106	0.236661
	STDV	0.097345	0.177479	0.039366	0.127775
Valine	Mean	0.251852	0.455580	0.601047	0.265689
	STDV	0.092910	0.262580	0.040997	0.150083

Notes: US = upstream, STDV = standard deviation, nM = nanomole

3.7 Rainbow Trout and Kokanee Genetic Structure and Diversity

Genomic analyses of tissue samples from Davidson Creek collected in 2022 showed one distinct genetic group for Rainbow Trout (**Figure 3-8**) and two for kokanee (**Figure 3-9)**. The 2022 Rainbow Trout samples aligned with one genetic group identified during the Fish and Aquatic Resources 2011-2012 Baseline Study (AMEC 2013), which was referred to as the Davidson Creek population (Taylor 2012). The two genetically distinct groups of kokanee sampled in Davidson Creek in 2022 aligned with two of the three kokanee populations identified during the 2011-2012 baseline program. The three genetically distinct populations of kokanee described by Taylor (2013) within the 2011-2012 Project study area were identified as:

- Lower Chedakuz Creek, which included fish historically captured in lower Chedakuz Creek, Creek 522107 and Fawnie Creek;
- Upper Chedakuz Creek, which included fish historically captured only in upper Chedakuz Creek; and
- Middle Chedakuz Creek, which included fish historically captured in Davidson Creek, middle Chedakuz Creek, and Creek 661.

The sampling of kokanee from Davidson Creek in 2022 was temporally separated, with the first group sampled on August 1, and the second on September 12. The first group (identified below as 2022 Davidson Aug. samples) closely aligned with the Middle Chedakuz Creek population, which included kokanee captured in Davidson Creek in 2012 (see **Figure 3-9**). The second group (identified below as 2022 Davidson Sept. samples) was genetically similar to the lower Chedakuz Creek population and differed from middle Chedakuz Creek population (see **Figure 3-9**).

Values of pi (π), a metric of nucleotide diversity defined as the average pairwise difference of individuals within a population, for Rainbow Trout in Davidson Creek ranged from 0.073 (in 2011 samples) to 0.076 in (in 2022 samples) (**Table 3-21**). For kokanee, π values varied from a low of 0.066 in the samples collected in August 2022 to 0.082 in the samples collected in September 2022 (**Table 3-21**).

Table 3-21. Estimates of Nucleotide Diversity within Population Samples Rainbow Trout and Kokanee Collected in Davidson Creek in 2011, 2012 and 2022

Group	Waterbody	Sampling Year	Species	Average N per locus	Pi (π)
Davidson	Davidson Creek	2011	Rainbow Trout	26.0	0.0726
Davidson	Davidson Creek	2022	Rainbow Trout	21.1	0.0764
Middle Chedakuz Creek	Davidson Creek	2012	Kokanee	12.5	0.0682
Middle Chedakuz Creek	Middle Chedakuz Creek	2012	Kokanee	9.2	0.0663
Lower Chedakuz Creek	Lower Chedakuz Creek	2012	Kokanee	8.8	0.0771
Davidson Creek Aug.	Davidson Creek	2022 (Aug)	Kokanee	22.5	0.0661
Davidson Creek Sept.	Davidson Creek	2022 (Sept)	Kokanee	6.0	0.0817

Notes: N = sample size, π = average pairwise difference between all possible pairs of individuals within a population sample

Admixture plots, which aid visual evaluation of the distinct genetic groups and admixed individuals (i.e. individual fish that may be "mixtures" of more than one genetic group), are presented in **Figure 3-8** for 52 Rainbow Trout samples. For Davidson Creek Rainbow Trout, the admixture analysis showed one genetic group best explained the data. The Davidson Creek Rainbow Trout samples were collected in 2012 and 2022 at approximately the same time period (i.e., June to August), and were shown to belong to the same genetic group (i.e., Davidson Creek) with a similar level of admixing shown with other populations (**Figure 3-8).** Each fish is represented by a thin, vertical line with up to five colours representing the percentage contribution (scale along the y-axis) to the genome of each fish for one or more genetic groups (i.e., Entiako_1, Entiako_2, Creek 661, Davidson Creek, Turtle Creek) assessed during the fisheries and aquatics baseline study. The sample populations are separated from each other by vertical white bars with horizontal black lines.

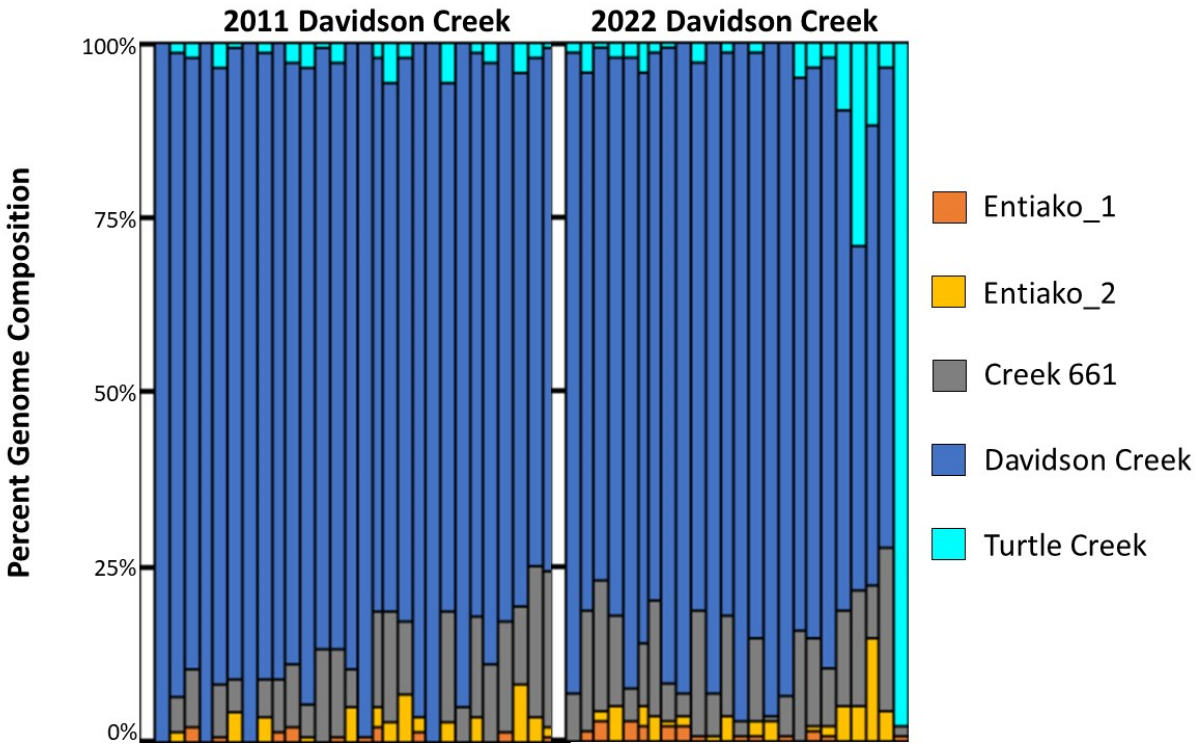

Figure 3-8. Admixture plot for Rainbow Trout (n = 52) collected in 2011 and 2022 showing each fish represented by a thin, vertical line whose colours represent the percent of genome composition for up to five genetic groups (i.e., Entiako_1, Entiako_2, Creek 661, Davidson Creek, Turtle Creek).

The admixture analysis for kokanee resolved three genetic groups as the best fit to the data, which correspond to the three Chedakuz Creek populations: lower Chedakuz Creek, middle Chedakuz Creek and upper Chedakuz Creek (**Figure 3-9**). The 2022 Davidson Aug. samples closely corresponded to the middle Chedakuz Creek population (which also includes fish captured in Davidson Creek in 2012). The 2022 Davidson Sept. samples closely corresponded to the lower Chedakuz Creek population.

The admixture plot shown in **Figure 3-9** shows each fish represented by a thin, vertical line with up to three colours that represent the percentage contribution (scale along y-axis) to the genome of each fish for one or more genetic groups (lower, middle, and upper Chedakuz Creek) assessed during the fisheries and aquatics baseline study. The sample populations are separated from each other by vertical white bars with horizontal black lines. Overall, there was some evidence of admixture among populations in most individual samples demonstrated by multiple colours within vertical bars within the admixture plots. One of the largest genomic differences noted by the author of the Blackwater Salmonid Genomics Report (Taylor 2023) was between the two groups from Davidson Creek sampled in 2022 (i.e., the August 1 and September 12 samples), which is depicted by the colour differences representing percent genome composition.

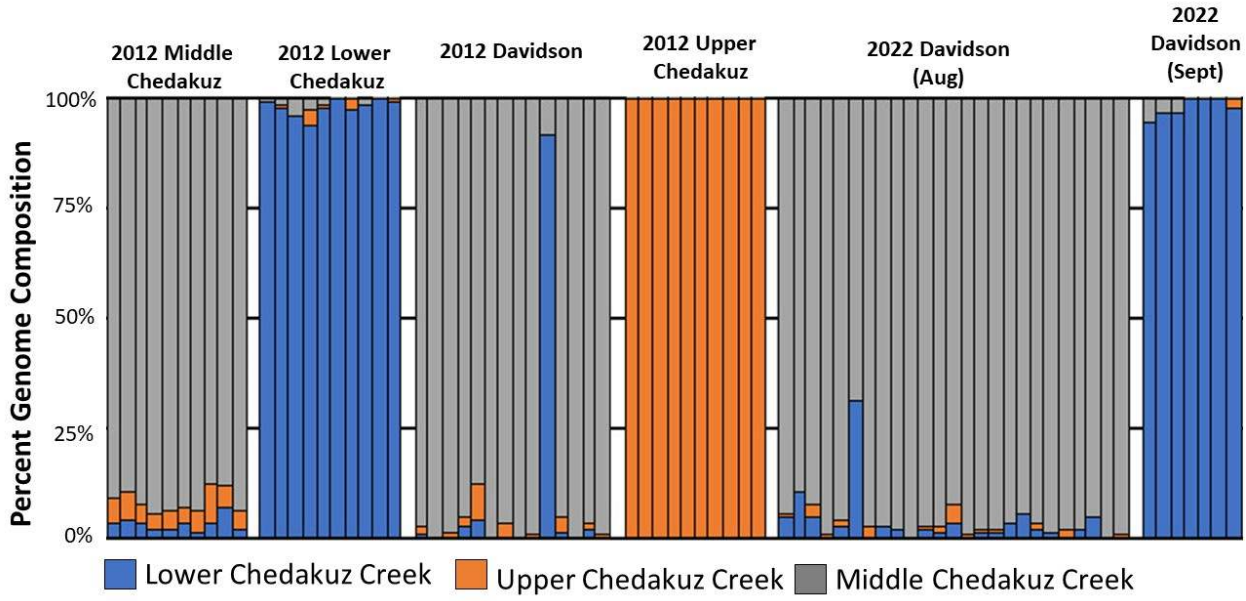

Figure 3-9. Admixture plot for kokanee (n = 46) collected in 2012 and 2022 showing each fish represented by a thin, vertical line whose colours represent the percent of genome composition for up to three genetic groups (i.e., lower, middle, and upper Chedakuz Creek).

F_{ST} was calculated as a measure of population differentiation with F_{ST} of 0 indicating no genetic differentiation between populations and an F_{ST} value of 1 indicating that the two populations are very strongly separated, genetically. The average F_{ST} across all 19,274 SNPs for Rainbow Trout was 0.039 (95% CI = 0.015-0.063) and was 0.012 for the population differentiation between the 2011 and 2022 Davidson Creek samples as shown in **Table 3-22** (Taylor 2023). This F_{ST} value indicates that there is very little genetic differentiation between fish sampled in 2011 and 2022. Generally, the levels of population differentiation reported by Taylor (2023) are consistent with those reported between waterbodies within the same locality for Rainbow Trout (Tamkee 2010).

For kokanee, the average F_{ST} for all pairwise comparisons was 0.049 (95% CI = 0.044-0.054) and ranged from a low of 0.015 between 2012 Davidson and 2022 Davidson Aug. groups, to 0.052 between 2012 Davidson and 2022 Davidson Sept. (**Table 3-22**). An F_{ST} value of 0.015 would indicate little genetic differentiation and 0.052 would indicate a higher degree of genetic differentiation. Values in the range of 0.052 would suggest that the two populations may originate from different drainages, as it is within the range of F_{ST} values of other populations of kokanee from separate drainages in British Columbia (Anders 2007).

Table 3-22. Mean Pairwise Weighted F_{ST} Values Between 2011, 2012, and 2022 Samples of Kokanee and Rainbow Trout Captured in Davidson Creek and Lower Chedakuz Creek

Species	Population one	Population two	F_{ST}
Rainbow Trout	2011 Davidson	2022 Davidson	0.012
Kokanee	2012 Davidson	2022 Davidson Aug.	0.015
Kokanee	2012 Davidson	2022 Davidson Sept.	0.052
Kokanee	2012 Davidson	2012 Lower Chedakuz	0.047
Kokanee	2022 Davidson Aug.	2022 Davidson Sept.	0.040
Kokanee	2012 Davidson Aug.	2012 Lower Chedakuz	0.035
Kokanee	2012 Davidson Sept.	2012 Lower Chedakuz	0.037
Kokanee	2012 Middle Chedakuz	2012 Davidson	0.025
Kokanee	2012 Middle Chedakuz	2022 Davidson Aug.	0.017
Kokanee	2012 Middle Chedakuz	2022 Davidson Sept.	0.063
Kokanee	2012 Middle Chedakuz	2012 Lower Chedakuz	0.055

Notes: F_{ST} = Fixation index measure of population differentiation ranging between 0 (no genetic differentiation between populations) and 1 (two populations are very strongly separated genetically).

The 2022 genomic analysis generally corroborated the genetic grouping identified by the 2012 microsatellite-based analysis (Taylor 2023). However, the identification of two distinct kokanee populations within Davidson Creek differed from the findings of the microsatellite analysis completed for kokanee populations within the Project Local and Regional Study Areas in 2013, where only one Davidson Creek population was identified (Taylor 2013). The admixture plot shows that the group of kokanee sampled in Davidson Creek in August 2022 belongs to the same genetic group as the 2012 samples collected from middle Chedakuz Creek and Davidson Creek (i.e., the middle Chedakuz Creek population). The figure also shows that the kokanee sampled in Davidson Creek in September 2022 belong to the same genetic group as the 2012 samples collected from lower Chedakuz Creek (i.e., the lower Chedakuz Creek population; see **Figure 3-9**). The results demonstrated in the admixture plots are also supported by the F_{ST} values that compare the various groups of kokanee sampled in Davidson Creek (see **Table 3-22**).

Given that the mean age-at-maturity for Davidson Creek kokanee was calculated as 2.9 years (see **Section 3.5.1**), it can be assumed that age cohorts (i.e., migration cycles) migrate to spawn every three years in Davidson Creek. Based on this assumption, the 2012 samples would be from a different cohort from the 2022 samples. This could explain some of the difference between kokanee sampled in 2012 and 2022.

The detection of two distinct kokanee groups in Davidson Creek in 2022 versus one in 2012 could be explained by the timing of the sampling. The 2022 Davidson Sep. samples were collected on September 12 whereas the 2022 Davidson Aug. samples and 2012 samples were collected on August 1 and August 22, respectively. During the 2012 sampling there is the potential that there was another late-running genetic group that was missed due to the timing of the sampling.

The conclusions of the genomic analyses completed by Taylor (2023) indicated that Rainbow Trout from Davidson Creek are in population equilibrium (i.e., metrics of nucleotide diversity and population

differentiation are stable between generations). The values of π, (i.e., a metric of nucleotide diversity), were very similar between the 2011 (π =0.0726) and 2022 (π =0.0764) for Davidson Creek Rainbow Trout which would indicate stability between generations for this metric. The fixation index (i.e., a measure of population differentiation) of F_{ST} = 0.011 found comparing between the 2011 and 2022 Davidson Creek Rainbow Trout, indicates very little differentiation between those two years, when compared to the values observed for populations of Rainbow Trout with significant spatio-temporal separation in BC (Tamkee 2010).This, as well as similar admixture plots, would suggest that the Davidson Creek Rainbow Trout population is in equilibrium.

The genomic analysis of kokanee tissue samples collected in 2022 resulted in identifying two distinct genetic groups (i.e., populations) within Davidson Creek, which were genetically similar to the middle Chedakuz Creek and lower Chedakuz Creek populations described in the baseline study (Taylor 2013). The results of the analyses of samples from the 2012 Davidson Creek kokanee and the 2022 Davidson Aug. kokanee populations indicated that the metrics assessed have been stable between generations, which would suggest population equilibrium. The values of π, were very similar between the 2012 samples (π =0.0682) and 2022 samples collected in August (π =0.0661) for Davidson Creek kokanee which would indicate stability between generations for this metric. The fixation index (i.e., a measure of population differentiation) of F_{ST}=0.015 for the 2012 Davidson and 2022 Davidson Aug. samples indicates very little differentiation between those two years, when compared to the values observed for populations of kokanee with significant spatio-temporal separation in BC (Anders 2007). This, as well as highly similar admixture plots, would suggest that the Davidson Creek kokanee population sampled in 2012 is in equilibrium. For the 2022 Davidson Creek kokanee sampled in September, the admixture plot and F_{ST} = 0.052 suggest that the fish sampled are genetically distinct from those sampled in Davidson Creek in 2012 and likely belong to the lower Chedakuz Creek genetic group. Unfortunately, there is no baseline data from tissue samples collected from Davidson Creek to which the samples from this other population within Davidson Creek can be compared.

Overall, there were similar genetic groups for Rainbow Trout and kokanee that were identified in the 2012 and 2013 studies (Taylor 2012, Taylor 2023). The conclusions of the 2023 report were as follows:

1. The current SNP-based data and analyses found differences within and between watersheds both in Rainbow Trout and kokanee which were consistent with previous microsatellite DNA analyses.
2. The SNP (and microsatellite DNA) analyses suggest that there is some admixture (interbreeding) among fish from different populations, particularly for Rainbow Trout between Davidson Creek, Creek 661 and between Davidson Creek and Turtle Creek.
3. Measures of diversity within populations (i.e., π) and among populations (i.e., admixture plots, F_{ST}) provide metrics to monitor temporal changes in the genetic character of both species.

4 Discussion

4.1 Sources of Uncertainty

Results from the 2023 fisheries compliance field program include data uncertainties and data collection limitations associated with Project activities and environmental conditions. Project activities that could affect fisheries monitoring results included ongoing mine site development, fish salvage activities in streams within the mine footprint, and the start of instream work following receipt of major environmental permits (i.e., *Fisheries Act* Authorization and MDMER Schedule 2 Amendment) partway through the year. Environmental conditions that affected the field programs included high freshet flows, and the Davidson Creek wildfire with associated site evacuation.

As part of the ongoing development of the Project, pre-construction fish salvage and relocation efforts occurred in Davison Creek between July 1 and October 12, 2023. The release of salvaged fish in Davidson Creek downstream of the mine site may have directly impacted the results of two 2023 surveys that coincided with salvage activities and sampled for juvenile Rainbow Trout, the species predominantly salvaged. The survey included the summer YOY and juvenile Rainbow Trout abundance survey (**Section 3.2**), and the pre-overwintering juvenile Rainbow Trout survey (**Section 3.1.3**). Salvaged fish that were released downstream in Davidson Creek may have remained near their release location or could have dispersed to other connected systems (e.g., tributaries of Davidson Creek, Tatelkuz Lake, or lower Chedakuz Creek), depending on environmental conditions, fish density, and competition for food and habitat. As a result, survey data at some sites may have higher fish catch and variances in fish health metrics than in past years. Efforts were made to mark salvaged and relocated fish with adipose fin clips to provide a means to distinguish between ‘resident’ and ‘relocated’ fish. Any encountered fin-clipped fish were excluded from analyses, although few fin-clipped fish were encountered during 2023 sampling. This could be the result of several factors, including temporal or spatial mismatch between sampling sites and release sites (i.e., fish were released before or after sampling was conducted or at locations outside of sampling sites), irregular redistribution of fin-clipped fish throughout Davidson Creek, incomplete marking of salvaged fish, or failure to identify fin-clipped fish during post-capture processing.

The Davidson Creek wildfire in July 2023 and associated site evacuation prevented access to monitoring sites from early July until mid-August. This affected multiple fisheries monitoring surveys, by preventing or delaying sampling programs. Electrofishing in the lower reaches (Reaches 1 to 4) of Davidson Creek for YOY and juvenile Rainbow Trout (**Section 2.2**), which was expected to occur in July prior to kokanee spawning and incubation windows, could not be conducted once the site was re-accessed in mid-August. The site evacuation also pushed the July start date of kokanee spawner surveys (visual bank walks and underwater camera enumeration; **Section 2.5**) to after peak migration and spawning. Sampling methodology to determine substrate composition as part of the kokanee spawner survey was also adjusted from grab samples to representative photographs in an effort to avoid disrupting spawning kokanee and their redds.

4.2 Novel Findings

The kokanee sampling programs, including the visual spawner surveys, underwater camera survey, and the 2022 genetic analysis, indicate that Davidson Creek may support two temporally separated spawning

populations of kokanee. Despite the delayed start to sampling in 2023 as a result of Davidson Creek wildfire delays, a bimodal peak in kokanee spawner abundance was observed. The highest number of live adult kokanee counted in a single survey during visual bank walks (**Section 3.5.1**) between August 16 and September 28, 2023 was documented August 16, with a second peak (bimodal distribution) on September 7. The maximum number of carcasses recovered also coincided with the first survey day, which is a strong indication that peak kokanee spawner abundance occurred before the first survey day (i.e., by period equal to or greater than the true residence time). The underwater camera, operational from August 25 to September 25, 2023, conversely recorded the highest number of adult kokanee migrating into Davidson Creek on September 9, 2023. It is evident that high numbers of kokanee spawners (e.g., 2,862 and 1,487 visual observations [unadjusted for OE] on August 16 and 22, respectively) had already migrated into Davidson Creek before the underwater camera survey was operational. However, the single peak captured by the camera footage is consistent with a second, mid-September migration pulse observed in the visual spawner surveys. This two-pulse migration pattern, taken in conjunction with the 2022 genetics sampling results (**Section 3.7**), supports the concept that the Davidson Creek spawning population is comprised of two genetically, temporally, and geographically distinct subpopulations.

5 Recommendations and Closure

Based on the results of the 2023 field program, several recommendations have been developed to refine future Condition 3.14 fish and fish habitat follow-up program surveys. **Table 5-1** presents each recommendation along with the respective study and references the associated method and result report sections for that survey.

Table 5-1. Recommendations for Future Condition 3.14 Field Programs in Davidson Creek

Report Reference (Methods and Results)	Field Program	Recommendation
Sections 2.1.2 and 3.1.2	Juvenile Rainbow Trout Spring Post-overwintering Assessment	Shift start date of the post-overwintering (spring) assessment to earlier in the year to conduct sampling after ice-off, but prior to freshet conditions that may preclude effective and safe electrofishing. Exact timing and water levels from spring snowmelt will likely vary each year, depending on weather conditions.
Sections 2.3 and 3.3	Kokanee Fry Spring Outmigration	Shift start date of kokanee fry outmigration sampling to earlier in the year to better capture the entire outmigration period. Exact outmigration timing and the start of sampling may vary each year, depending on egg deposition timing, stream temperature regimes, and flow conditions.
Sections 2.3 and 3.3	Kokanee Fry Spring Outmigration	Continue to use area-based abundance estimates, related to net area and cross-sectional channel area, if mark-recapture events to calculate trap efficiency are unsuccessful.
Sections 2.4 and 3.4	Rainbow Trout Spring Spawner Abundance	Eliminate Rainbow Trout visual spawner surveys as a monitoring metric for spawner abundance due to challenges posed by water clarity and high flow conditions during the height of the spawning run as this limit's observer efficiency. Instead, quantify spawning Rainbow Trout and their distribution in Davidson Creek using a passive fish counting system, such as a PIT tag array.
Sections 2.4 and 3.4	Rainbow Trout Spring Spawner Abundance	Modify ridged trap nets (e.g., enlarge flow deflector and optimize trap orientation) to minimize fish impingement and exhaustion from flow through the downstream trap.
Sections 2.4 and 3.4	Rainbow Trout Spring Spawner Abundance	Shift the start date of the trap net program earlier to install traps prior to difficult high-flow freshet conditions. Exact timing and water levels from spring snowmelt will likely vary each year, depending on weather conditions.
Sections 2.5 and 3.5	Kokanee Summer Spawner and Redd Abundance	Adjust bank walk site lengths in future sampling to account for barriers (e.g., beaver dams, cascades) and changes in kokanee distributions. Some 2023 survey sections were shorter than the targeted 1000 m length due to discrepancies between GIS-derived stream lengths and on-the-ground conditions.

This field survey results report was compiled using the data collected between May and October 2023 to characterize fish and fish habitat conditions in Davidson Creek. These monitoring results will contribute to long-term monitoring that evaluates the success of planned mitigation measures for Davidson Creek.

6 Certification

This report was prepared, reviewed and approved by the undersigned:

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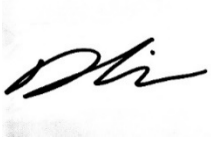

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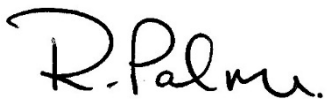

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Appendix A

Site Photographs

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
1	5/5/2023

Field Program

Juvenile Rainbow Trout Spring Post-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-5.

Photo #:	Date.
2	5/5/2023

Field Program

Juvenile Rainbow Trout Spring Post-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-6.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
3	5/5/2023

Field Program

Juvenile Rainbow Trout Spring Post-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-7.

Photo #:	Date.
4	5/5/2023

Field Program

Juvenile Rainbow Trout Spring Post-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-8.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
5	5/6/2023

Field Program

Juvenile Rainbow Trout Spring Post-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-9.

Photo #:	Date.
6	5/6/2023

Field Program

Juvenile Rainbow Trout Spring Post-overwintering Abundance

Description

Upstream facing view of the site conditions at DC-10.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
7	10/3/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Section of log jam skipped during electrofishing at DC-5.

Photo #:	Date.
8	10/4/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-6.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
9	10/5/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-7.

Photo #:	Date.
10	10/5/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Juvenile Rainbow Trout (*Oncorhynchus mykiss*) with clipped adipose fin captured at DC-7. This fish was collected during the upstream fish salvage and had a burn mark below the dorsal fin, likely from previous salvage electrofishing effort.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
11	10/7/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Upstream facing view of the site conditions at DC-8.

Photo #:	Date.
12	10/6/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-9.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
13	10/6/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Juvenile Rainbow Trout with deformity (receding lower jaw) caught at DC-9.

Photo #:	Date.
14	10/7/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Downstream facing view of the site conditions at DC-10.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
15	10/7/2023

Field Program

Juvenile Rainbow Trout Fall Pre-overwintering Abundance

Description

Juvenile Rainbow Trout with clipped adipose fin caught at DC-10

Photo #:	Date.
16	5/5/2023

Field Program

Kokanee Fry Spring Outmigration

Description

Overhead view of trap box interior at DC-1. Water entered the trap box via a 4” PVC pipe from the funnel net. V-shaped aluminum flashing diverted water flow and provided refuge for captured fry.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
17	5/10/2023

Field Program

Kokanee Fry Spring Outmigration

Description

Upstream facing view of funnel trap net. Heavy precipitation and freshet conditions rendered bankfull flow. The trap net was positioned out of the thalweg towards the left bank due to high flows. The thalweg was located near the right bank.

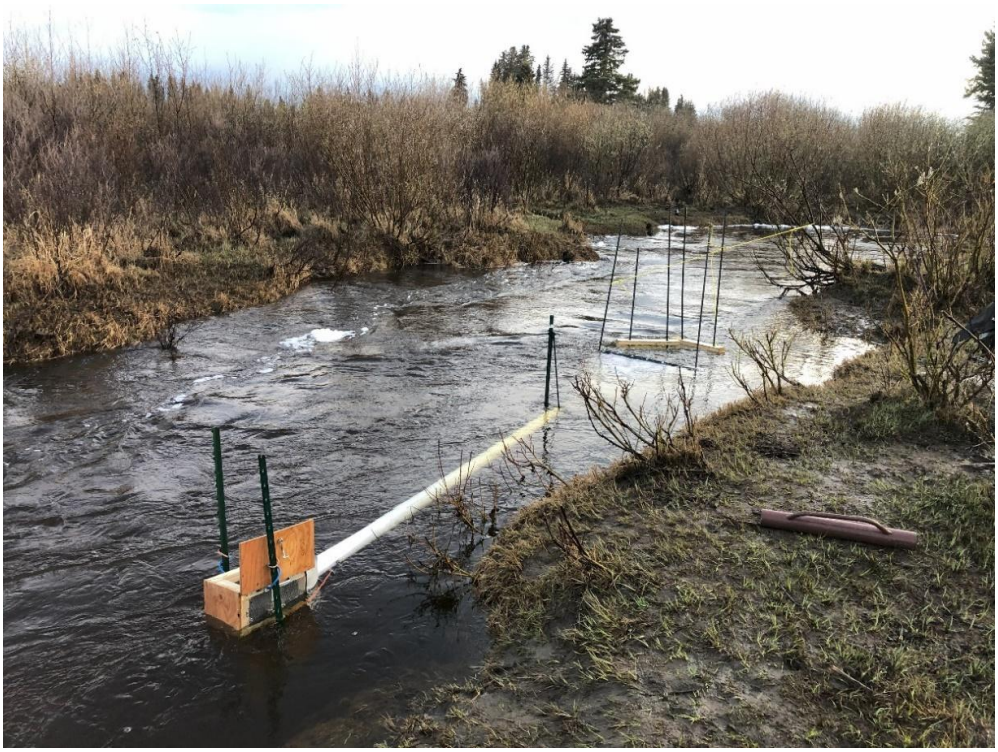

Photo #:	Date.
18	5/26/2023

Field Program

Kokanee Fry Spring Outmigration

Description

Downstream view of kokanee trap at DC-1. Trap was installed in the thalweg of the channel to ensure adequate flow into the net as water levels decrease after freshet.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
19	6/1/2023

Field Program

Kokanee Fry Spring Outmigration

Description

Kokanee fry stained with Bismark Brown Y at DC-1 during mark recapture event.

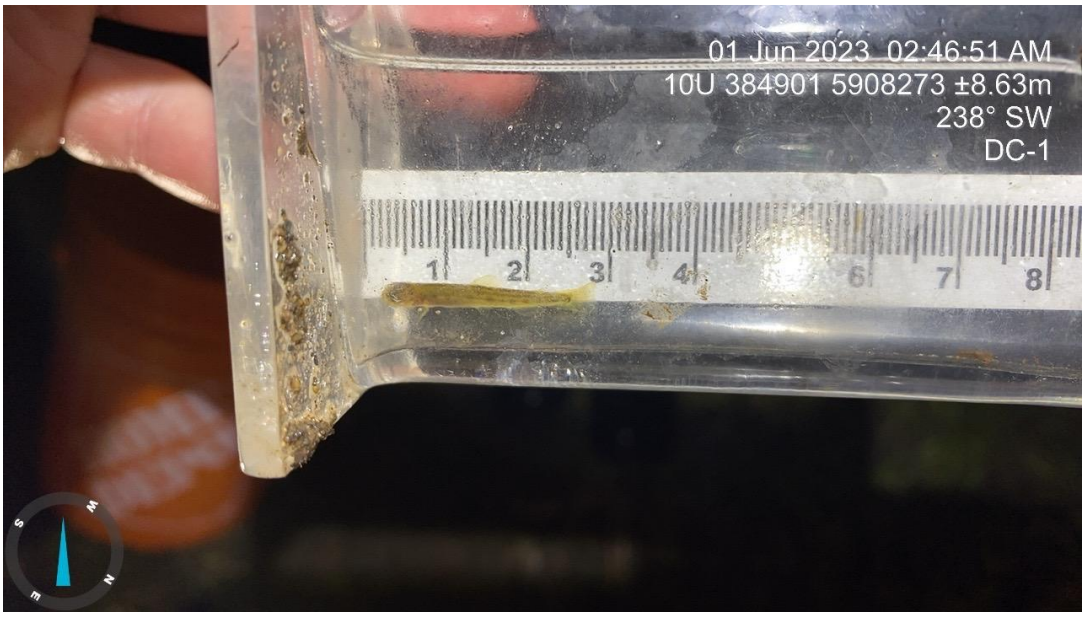

Photo #:	Date.
20	6/1/2023

Field Program

Spring Kokanee Fry Outmigration

Description

Live-well where kokanee were held over night. Kokanee were placed in each green bag to ensure separation between marked and control fry.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
21	5/24/2023

Field Program

Rainbow Trout Spring Spawner and Redd Abundance

Description

Completed fish fence installation at DC-1.

Photo #:	Date.
22	5/27/2023

Field Program

Rainbow Trout Spring Spawner and Redd Abundance

Description

Fish fence and paired box trap installation at DC-1, bank detail with sandbags.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
23	5/27/2023

Field Program

Rainbow Trout Spring Spawner and Redd Abundance

Description

Large female Rainbow Trout spawner caught at DC-1 in the upstream migration trap with a deformed eye.

Photo #:	Date.
24	6/17/2023

Field Program

Rainbow Trout Spring Spawner and Redd Abundance

Description

Downstream facing hoop net installation at DC-1 following trap removal.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
25	5/20/2023

Field Program

Rainbow Trout Spring Spawner and Redd Abundance

Description

Completed fish fence installation at DC-8.

Photo #:	Date.
26	5/25/2023

Field Program

Rainbow Trout Spring Spawner and Redd Abundance

Description

Upstream migrating female Rainbow Trout caught at DC-8.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
27	8/24/2023

Field Program

Summer Young-of-year (YOY) and Juvenile Rainbow Trout Abundance

Description

Upstream facing view of site conditions at DC-5.

Photo #:	Date.
28	8/24/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Site conditions at DC-5 showing 20 linear meter section which could not be electrofished due to woody debris build up.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
29	8/25/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Upstream facing view of site conditions at DC-6.

Photo #:	Date.
30	8/25/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Juvenile Rainbow Trout caught from electrofishing effort at DC-6.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
31	8/28/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Downstream facing view of site conditions at DC-7

Photo #:	Date.
32	8/28/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Downstream facing view of site conditions at DC-7, showing habitat variability within electrofishing reach.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
33	8/28/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Site conditions at DC-7 showing extensive woody debris that impeding electrofishing efforts in the upper 20 linear meters of the site.

Photo #:	Date.
34	8/27/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Downstream facing view of site conditions at DC-8.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
35	8/27/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Juvenile Rainbow Trout caught from electrofishing effort at DC-8.

Photo #:	Date.
36	8/22/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Downstream facing view of site conditions at DC-9.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
37	8/22/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Juvenile Rainbow Trout captured from electrofishing efforts at DC-9.

Photo #:	Date.
38	8/25/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Upstream facing view of site conditions at DC-10.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
39	8/25/2023

Field Program

Summer YOY and Juvenile Rainbow Trout Abundance

Description

Downstream extent of DC-10 that could not be electrofished due to accumulation of woody debris.

Photo #:	Date.
40	8/28/2023

Field Program

Summer YoY and Juvenile Rainbow Trout Abundance

Description

Young-of-year Rainbow Trout captured from electrofishing effort at DC-10.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
41	8/16/2023

Field Program

Summer Kokanee Spawner and Redd Abundance

Description

Site conditions at DC-1A-KO showing high quality kokanee (*Oncorhynchus nerka*) spawning habitat.

Photo #:	Date.
42	8/16/2023

Field Program

Summer Kokanee Spawner and Redd Abundance

Description

Upstream view of a smaller beaver dam located in reach DC-3-KO.

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
43	8/16/2023

Field Program

Summer Kokanee Spawner and Redd Abundance

Description

Dead spent kokanee prior to otolith sampling.

Photo #:	Date.
44	8/25/2023

Field Program

Summer Kokanee Spawner and Redd Abundance

Description

Upstream view of a large beaver dam within reach DC-3-KO.

Appendix A. Site Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
45	8/25/2023

Field Program

Summer Kokanee Spawner and Redd Abundance

Description

Upstream view of one of the many smaller beaver dams within reach DC-3-KO.

Appendix B

2023 Field Data

Appendix B-1: Site Names and Locations

Water Body	Site	Reach	UTM Zone	UTM Easting	UTM Northing	Downstream UTM Zone	Downstream Extent UTM Easting	Downstream Extent UTM Easting2	Upstream Extent UTM Zone	Upstream Extent UTM Easting	Upstream Extent UTM Northing
Davidson Creek	DC-1	-	10U	384355	5907914	-	-	-	-	-	-
Davidson Creek	DC-2	-	10U	383906	5907323	-	-	-	-	-	-
Davidson Creek	DC-3	-	10U	383034	5907130	-	-	-	-	-	-
Davidson Creek	DC-4	-	10U	383048	5906187	-	-	-	-	-	-
Davidson Creek	DC-5	-	10U	381812	5904012	-	-	-	-	-	-
Davidson Creek	DC-6	-	10U	380787	5903141	-	-	-	-	-	-
Davidson Creek	DC-7	-	10U	379679	5901973	-	-	-	-	-	-
Davidson Creek	DC-8	-	10U	379323	5900394	-	-	-	-	-	-
Davidson Creek	DC-9	-	10U	378208	5899334	-	-	-	-	-	-
Davidson Creek	DC-10	-	10U	378845	5900157	-	-	-	-	-	-
Davidson Creek	DC-11	-	10U	382726	5905015	-	-	-	-	-	-
Davidson Creek	-	DC-1A-KO*	-	-	-	10U	385019	5908270	10U	384290	5907870
Davidson Creek	-	DC-1B-KO*				10U	384290	5907870	10U	384105	5907542
Davidson Creek	-	DC-2-KO	-	-	-	10U	384105	5907542	10U	383840	5907280
Davidson Creek	-	DC-3-KO	-	-	-	10U	383773	5907254	10U	383035	5907101
Davidson Creek	-	DC-4-KO	-	-	-	10U	383035	5907101	10U	382910	5906833

Notes:

UTM = Universal Transvers Mercator, (-) not applicable

* = DC-1A-KO and DC-1B-KO were combined to provide results for DC-1-KO

Appendix B-2: Electrofishing Habitat Data

Survey	Waterbody	Site	Date (YYYY-MM-DD)	Target Sampling Area	Stream Wetted Width (m)	Stream Bankfull Width (m)	Stream Depth (m)	Stream Discharge	Comments
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-05-04	100m²	6.9	6.9	0.61	High	Freshet conditions creating difficulties for net setup and electrofishing. One juvenile RB found last EF pass at U/S extent while taking down nets.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	100m²	5.4	5.1	0.55	High	High freshet flow conditions. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-05-03	100m²	5.0	5.0	0.75	Moderate	Spring freshet has begun. High flows and deep water. Could not set nets with 2 people on May 3. Returned on May 4 with 3 people but water had risen significantly and nets could not be set.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-05-05	100m²	7.1	7.45	0.77	Moderate	High flows and unsafe wading conditions made electrofishing impossible. Block nets could not be set. Habitat information recorded. Measurements for 100m2 section recorded in this form.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-05-05	100m²	6.9	7.4	0.65	Moderate	Could not electrofish due to high flows.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-05-05	100m²	11.6	11.6	0.94	High	Full freshet, ww at bankfull width.
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	100m²	3.9	4.6	0.20	Moderate	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	100m linear	3.9	4.6	0.20	Moderate	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	100m²	6.2	10.0	0.65	Moderate	Subset 100m² sampling area shifted slightly due to extensive new tree blow down that precluding block net installation.
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	100m linear	6.2	10.0	0.65	Moderate	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	100m²	4.1	6.5	0.25	Moderate	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	100m linear	4.1	6.5	0.25	Moderate	Unable to sample approximately 15 m of the upstream end due to extensive tree blow down and creek braiding that would not allow for dip netting and block net installation.
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	100m²	5.0	6.3	0.15	Moderate	Subset 100m² sampling area shifted slightly due to extensive new tree blow down that precluding block net installation.
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	100m linear	5.0	6.3	0.15	Moderate	Site is suboptimal for electrofishing due to areas of extensive tree blow down. Crew could not fit dip nets between woody debris which resulted in missed fish.
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	100m²	5.4	6.1	0.30	Moderate	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	100m linear	5.4	6.1	0.30	Moderate	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	100m²	4.1	5.2	0.26	Moderate	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	100m linear	4.1	5.2	0.26	Moderate	Subset 100m² sampling area shifted slightly due to new blow down and log jams precluding block net installation.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	100m linear	3.5	5.0	0.30	Low	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	100m linear	4.0	5.0	0.20	Low	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	100m linear	5.0	6.2	0.20	Low	Online form error caused all individual fish data to be lost. Only fish capture numbers were recorded from three-pass electrofishing. Pass 1 = 80 Rainbow Trout, pass 2 = 36 Rainbow Trout, pass 3 = 27 Rainbow Trout.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	100m linear	5.0	6.0	0.40	Low	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	100m linear	5.0	6.0	0.30	Low	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	100m linear	4.5	5.0	0.20	Low	2 Rainbow Trout mortalities occurred while electrofishing.

Notes:
m = meter, m^2 = square metres, (-) = data unavailable or not collected, YOY = young-of-year
100m² electrofishing sites were completed for comparison to previous years, 100m linear is the sum of data of both the 100m² site data and the additional length required to reach 100m linear.

Appendix B-3: Electrofishing Effort

Survey	Water Body	Site	Date (YYYY-MM-DD)	Method	Target Area Type	Pass Number	Pass Length (m)	Site Width (m)	Site Area (m2)	Time Elapsed (h:mm)	Electrofishing Seconds	Electrofishing Voltage (v)	Electrofishing Frequency (Hz)	Electrofishing Pulse Width (ms)	Electrofishing Duty Cycle (%)	Total Fish Captured	Pass CPUE (fish/100 s)	Comments
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-05-04	Closed net site	100 m2	1	25.6	6.9	177	0:14	141	400	30	4	12	0	0.00	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-05-04	Closed net site	100 m2	2	25.6	6.9	177	0:06	163	465	30	4	12	0	0.00	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-05-04	Closed net site	100 m2	3	25.6	6.9	177	0:08	121	300	30	4	12	0	0.00	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed net site	100 m2	1	34	5.4	184	0:18	172	465	30	4	12	8	4.65	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed net site	100 m2	2	34	5.4	184	0:13	163	465	30	4	12	1	0.61	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed net site	100 m2	3	34	5.4	184	0:15	182	465	30	4	12	3	1.65	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed net site	100 m2	4	34	5.4	184	0:12	204	465	30	4	12	0	0.00	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed net site	100 linear m	1	102	3.9	398	1:11	1525	400	30	4	12	36	2.36	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed net site	100 linear m	2	102	3.9	398	1:15	1557	400	30	4	12	39	2.50	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed net site	100 linear m	3	102	3.9	398	1:11	1488	400	30	4	12	33	2.22	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed net site	100 linear m	1	68	6.2	422	1:08	1471	400	35	3.4	12	44	2.99	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed net site	100 linear m	2	68	6.2	422	1:03	1261	400	35	3.4	12	27	2.14	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed net site	100 linear m	3	68	6.2	422	0:59	1248	400	35	3.4	12	12	0.96	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed net site	100 linear m	1	80	4.1	328	0:59	1217	400	30	4	12	47	3.86	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed net site	100 linear m	2	80	4.1	328	1:03	1288	400	30	4	12	34	2.64	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed net site	100 linear m	3	80	4.1	328	0:51	1249	400	30	4	12	26	2.08	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed net site	100 linear m	1	82	5.0	410	1:11	1680	400	30	4	12	31	1.85	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed net site	100 linear m	2	82	5.0	410	0:57	1211	400	30	4	12	21	1.73	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed net site	100 linear m	3	82	5.0	410	0:51	1031	400	30	4	12	11	1.07	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed net site	100 linear m	1	76	5.4	410	0:56	1400	405	30	4	12	22	1.57	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed net site	100 linear m	2	76	5.4	410	0:49	1231	405	30	4	12	21	1.71	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed net site	100 linear m	3	76	5.4	410	0:56	1235	405	30	4	12	23	1.86	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed net site	100 linear m	1	84	4.1	344	2:23	1333	400	30	4	12	50	3.75	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed net site	100 linear m	2	84	4.1	344	2:19	1208	400	30	4	12	47	3.89	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed net site	100 linear m	3	84	4.1	344	1:02	1381	400	30	4	12	33	2.39	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed net site	100 m2	1	18	3.9	70	0:22	646	400	30	4	12	9	1.39	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed net site	100 m2	2	18	3.9	70	0:18	605	400	30	4	12	18	2.98	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed net site	100 m2	3	18	3.9	70	0:19	609	400	30	4	12	10	1.64	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed net site	100 m2	1	23	6.2	143	0:20	457	400	35	3.4	12	8	1.75	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed net site	100 m2	2	23	6.2	143	0:20	320	400	35	3.4	12	3	0.94	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed net site	100 m2	3	23	6.2	143	0:18	309	400	35	3.4	12	1	0.32	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed net site	100 m2	1	27	4.1	111	0:19	431	400	30	4	12	8	1.86	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed net site	100 m2	2	27	4.1	111	0:24	457	400	30	4	12	10	2.19	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed net site	100 m2	3	27	4.1	111	0:17	478	400	30	4	12	9	1.88	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed net site	100 m2	4	27	4.1	111	0:22	403	400	30	4	12	12	2.98	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed net site	100 m2	1	36	5	180	0:35	643	400	30	4	12	18	2.80	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed net site	100 m2	2	36	5	180	0:32	549	400	30	4	12	9	1.64	-

YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed net site	100 m2	3	36	5	180	0:23	490	400	30	4	12	3	0.61	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed net site	100 m2	1	25	5.4	135	0:18	710	405	30	4	12	11	1.55	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed net site	100 m2	2	25	5.4	135	0:13	650	405	30	4	12	5	0.77	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed net site	100 m2	3	25	5.4	135	0:20	606	405	30	4	12	12	1.98	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed net site	100 m2	1	29	4.1	119	1:32	546	400	30	4	12	28	5.13	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed net site	100 m2	2	29	4.1	119	1:31	500	400	30	4	12	26	5.20	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed net site	100 m2	3	29	4.1	119	0:23	510	400	30	4	12	12	2.35	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed net site	100 linear m	1	102	3.5	357	1:45	1077	345	60	2	12	42	3.90	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed net site	100 linear m	2	102	3.5	357	1:00	1175	345	60	2	12	31	2.64	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed net site	100 linear m	3	102	3.5	357	0:50	1327	345	60	2	12	24	1.81	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed net site	100 linear m	1	68	4	272	1:05	1154	275	60	2	12	63	5.46	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed net site	100 linear m	2	68	4	272	0:45	821	325	60	2	12	28	3.41	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed net site	100 linear m	3	68	4	272	0:40	1096	325	60	2	12	18	1.64	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed net site	100 linear m	1	80	5	400	1:05	1305	275	60	2	12	80	6.13	Online form error caused all individual fish data to be lost. Only fish capture numbers were recorded from three-pass electrofishing. Total capture included one adipose clipped fish from pre-construction salvage that was removed from abundance analysis.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed net site	100 linear m	2	80	5	400	1:00	1077	275	60	2	12	36	3.34	Online form error caused all individual fish data to be lost. Only fish capture numbers were recorded from three-pass electrofishing.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed net site	100 linear m	3	80	5	400	0:45	1281	275	60	2	12	27	2.11	Online form error caused all individual fish data to be lost. Only fish capture numbers were recorded from three-pass electrofishing.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed net site	100 linear m	1	82	5	410	0:35	804	305	60	2	12	37	4.60	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed net site	100 linear m	2	82	5	410	0:35	776	305	60	2	12	22	2.84	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed net site	100 linear m	3	82	5	410	0:35	662	305	60	2	12	12	1.81	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed net site	100 linear m	1	76	5	380	0:40	1204	100	60	2	12	26	2.16	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed net site	100 linear m	2	76	5	380	0:30	1063	150	60	2	12	17	1.60	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed net site	100 linear m	3	76	5	380	0:35	853	150	60	2	12	13	1.52	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed net site	100 linear m	1	84	4.5	378	0:50	1041	280	60	2	12	73	7.01	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed net site	100 linear m	2	84	4.5	378	0:45	900	280	60	2	12	30	3.33	Total capture included one adipose clipped fish from pre-construction salvage that was removed from abundance analysis.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed net site	100 linear m	3	84	4.5	378	0:35	913	280	60	2	12	22	2.41	-

Notes:
m = meter, m2 = meter squared, h = hour, mm = minute, V = volt, Hz = Hetrz, ms = milliseconds, % = percent, (-) = data unavailable or not collected, YYYY-MM-DD = year-month-day
100 m^2 electrofishing sites were completed for comparison to previous years, 100 m linear is the sum of data of both the 100 m^2 site data and the additional length required to reach 100 m linear.

Appendix B-4: Water Quality

Survey	Waterbody	Site	Date (YYYY-MM-DD)	Time (hh:mm)	Water Quality Meter Model	Temperature (°C)	pH	Dissolved Oxygen (mg/L)	Dissolved Oxygen (%)	Specific Conductivity (µS/cm)	Conductivity (µS/cm)	Turbidity (NTU)	Comments
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-05-03	-	Hanna	1.05	7.48	5.77	45.4	52	28	-	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-05-05	-	Hanna	1	6.9	8.63	69.2	37	20	-	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-05-05	-	Hanna	1.44	6.94	9.13	72.6	35	19	-	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-05-05	-	Hanna	1.77	7.1	9.65	78.4	36	20	-	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-05-04	-	Hanna	1.24	-	6.76	54.5	36	20	-	-
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	-	Hanna	2.28	-	7.15	58.7	37	21	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-17	13:49	YSI ProDSS	5	9.15	11.66	91.5	28.3	17.5	-	pH meter may not be reading reliably. Flow measurements taken after cleaning nets.
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-18	12:08	YSI ProDSS	4.7	8.30	11.5	89.8	29.9	18.2	-	pH meter may not be reading reliably
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-19	12:28	YSI ProDSS	6.1	7.00	10.75	86.6	27.1	17.3	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-20	11:42	YSI ProDSS	5.5	6.91	8.72	87.3	28.4	17.8	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-22	09:31	YSI ProDSS	4.9	7.15	11.15	87.1	31.2	19.3	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-23	12:53	YSI ProDSS	6.1	7.32	11.22	90.3	44.2	28.2	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-23	14:37	YSI ProDSS	5.1	7.02	11.17	87.7	32.0	19.8	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	10:44	YSI ProDSS	6.4	7.24	11.3	91.8	45.2	29.2	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-25	09:26	YSI ProDSS	5.1	6.76	11.13	87.4	34.7	21.5	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	11:14	YSI ProDSS	8.1	7.31	10.9	92.2	47.2	32.0	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	12:15	YSI ProDSS	9.9	7.48	10.18	89.2	50.1	35.4	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-26	14:55	YSI ProDSS	8.1	7.22	10.25	86.8	36.0	24.4	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-27	09:24	YSI ProDSS	5.8	7.11	10.88	86.8	37.4	23.6	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	12:07	YSI ProDSS	9.2	7.89	10.97	95.4	57.2	39.9	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	11:05	YSI ProDSS	8.9	7.32	10.56	91.3	53.7	37.2	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	16:13	YSI ProDSS	9.3	7.17	9.87	86.0	38.8	27.1	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	11:39	YSI ProDSS	8.4	8.63	11.13	95.0	58.0	39.6	-	pH meter may not be reading reliably.
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-29	16:06	YSI ProDSS	8.9	10.45	10.4	89.8	43.9	30.4	-	pH meter may not be reading reliably.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	10:34	YSI ProDSS	8.5	9.96	11.04	94.0	60.4	41.1	-	pH meter may not be reading reliably.
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-30	14:30	YSI ProDSS	-	-	-	-	-	-	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-31	13:20	YSI ProDSS	5.5	7.82	11.59	91.9	45.5	28.5	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-31	14:39	YSI ProDSS	7.4	7.80	11.38	94.9	61.7	40.9	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-01	11:38	YSI ProDSS	4.7	7.64	11.87	92.4	46.6	28.6	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-01	13:36	YSI ProDSS	7.7	7.72	11.43	95.7	62.5	41.8	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-02	13:24	YSI ProDSS	8.6	8.05	11.19	95.9	67.0	46.0	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-03	10:07	YSI ProDSS	7.9	7.89	10.65	89.7	70.5	47.5	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	13:47	YSI ProDSS	8	8.08	10.66	90.1	69.3	46.8	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	11:43	YSI ProDSS	6.9	7.61	12.14	99.9	68.8	45.0	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-05	14:25	YSI ProDSS	6	7.03	10.66	86.3	50.7	32.4	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	14:06	YSI ProDSS	9.2	7.91	10.54	91.5	106.7	74.4	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-07	15:46	YSI ProDSS	12.1	7.55	9.66	90.0	108.5	81.8	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-08	16:37	YSI ProDSS	14.1	7.77	9.18	89.2	110.7	87.6	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	13:40	YSI ProDSS	11.1	7.72	9.77	88.8	115.5	84.8	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-10	12:51	YSI ProDSS	10.4	8.02	9.97	89.2	119.2	86.0	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-11	09:55	YSI ProDSS	7	9.63	10.42	85.9	93.0	61.1	-	ph result suspect.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	14:32	YSI ProDSS	13.4	7.71	9.45	90.5	119.5	93.0	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-12	11:24	YSI ProDSS	11.4	7.47	10.12	92.8	194.2	143.9	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-13	09:34	YSI ProDSS	10.8	7.43	9.86	89.1	198.6	144.9	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-14	12:24	YSI ProDSS	-	-	-	-	-	-	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	13:58	YSI ProDSS	12.3	7.51	9.92	92.9	194.9	147.8	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	12:37	YSI ProDSS	11.5	7.53	10.09	92.5	201.0	149.1	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-16	12:02	YSI ProDSS	9.1	7.32	10.09	87.5	155.5	108.2	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	14:03	YSI ProDSS	13.6	7.51	9.59	92.4	204.6	159.6	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-17	09:12	YSI ProDSS	7.2	7.30	10.43	86.4	151.7	100.2	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	14:03	YSI ProDSS	10.5	7.59	10.19	91.5	202.6	146.6	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-18	11:44	YSI ProDSS	6.8	7.39	10.66	87.4	153.8	100.3	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	13:45	YSI ProDSS	9.5	7.72	10.32	90.3	204.4	143.0	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-19	08:42	YSI ProDSS	6.4	7.41	10.55	85.3	144.4	93.0	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	13:04	YSI ProDSS	9	7.58	10.7	92.6	201.8	140.1	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-20	08:47	YSI ProDSS	5.3	7.35	11.21	88.6	124.9	78.1	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	13:11	YSI ProDSS	9.4	7.46	10.36	98.0	173.8	122.0	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-21	12:12	YSI ProDSS	8.2	7.28	10.45	88.8	135.5	92.1	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	14:17	YSI ProDSS	12.6	7.55	9.8	92.2	182.1	138.4	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-22	10:30	YSI ProDSS	8.3	7.6	10.29	88.2	145	98.1	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	14:05	YSI ProDSS	12.6	7.54	9.56	90.4	189.4	144.4	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-05-05	18:15:00	YSI ProDSS	3.9	-	-	87.4	40	-	-	Water quality meter requires servicing/replacement for some functions
KO Fry Outmigration	Davidson Creek	DC-1	2023-05-10	21:11:00	YSI ProDSS	6.6	-	-	88.5	72	-	-	Water quality meter requires servicing/replacement for some functions
KO Fry Outmigration	Davidson Creek	DC-1	2023-05-10	19:14:00	YSI ProDSS	3.7	7.03	-	89.8	37	-	-	Water quality meter requires servicing/replacement for some functions
KO Fry Outmigration	Davidson Creek	DC-1	2023-05-17	19:54:00	YSI ProDSS	7	7.81	11.4	93.9	41	26.7	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-05-21	18:15:00	YSI ProDSS	8	7.94	11.21	94.6	45.5	30.5	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-05-26	17:26:00	YSI ProDSS	10.5	9.42	10.34	92.6	53.7	38.7	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-05-31	10:03:00	YSI ProDSS	6.69	7.21	4.91	44.2	61	40	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-05-31	19:41:00	YSI ProDSS	7.8	7.43	10.57	88.9	59.2	39.7	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-06-01	18:07:00	YSI ProDSS	8.9	7.47	10.39	90	60.2	41.6	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-06-03	18:04:00	YSI ProDSS	10.3	-	9.93	88.9	70.6	70.3	-	pH probe requires replacement
KO Fry Outmigration	Davidson Creek	DC-1	2023-06-04	18:50:00	YSI ProDSS	8.7	7.49	10.59	91	69.3	47.7	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-06-04	19:32:00	YSI ProDSS	8.7	7.49	10.59	91	69.3	47.7	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-06-08	19:48:00	YSI ProDSS	14.3	7.15	9.17	89.5	76.2	60.5	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-06-09	20:09:00	YSI ProDSS	11.9	7.44	9.71	90	78.2	58.8	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-06-14	21:56:00	YSI ProDSS	12.3	7.53	9.49	88.7	199.4	151	-	-
KO Fry Outmigration	Davidson Creek	DC-1	2023-06-16	19:44:00	YSI ProDSS	12.8	7.64	9.58	90.5	205	157.2	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	-	YSI ProDSS	9.1	7.25	10.47	90.9	78.1	54.4	1.71	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	-	YSI ProDSS	8.6	7.14	10.45	89.6	79.1	54.3	0.63	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	-	YSI ProDSS	11.5	7.26	9.98	91.3	75.7	56.1	1.45	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	-	YSI ProDSS	10.9	7.11	9.84	88.8	72.3	52.7	1.16	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	-	YSI ProDSS	10.7	7.52	10.16	91.6	71.7	52.1	0.73	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	-	YSI ProDSS	9.5	7.35	10.23	89.5	69	48.6	0.8	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	-	YSI ProDSS	10.4	7.01	10.04	89.8	70.6	50.8	0.58	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	-	YSI ProDSS	5.8	7.93	11.52	92.2	97.1	61.6	0.26	
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	-	YSI ProDSS	6.4	7.82	11.26	91.4	97	62.5	1.9	
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	-	YSI ProDSS	6.9	7.41	11.45	94.1	85.3	55.8	1.94	
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	-	YSI ProDSS	6.2	7.6	10.68	87.2	81.2	52.3	0.9	
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	-	YSI ProDSS	8.1	-	10.72	90.9	76.9	52.1	1.55	pH not recorded.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	-	YSI ProDSS	7.1	7.71	10.69	88.4	81.4	53.6	0.72	
Kokanee Spawner Survey	Davidson Creek	DC-1A-KO	2023-08-16	-	YSI ProDSS	13.1	7.25	9.83	93.6	89.6	69.3	0.99	-
Kokanee Spawner Survey	Davidson Creek	DC-1A-KO	2023-08-29	-	Thermometer	14	-	-	-	-	-	-	Thermometer only.
Kokanee Spawner Survey	Davidson Creek	DC-1A-KO	2023-09-07	-	YSI ProDSS	9.1	7.31	10.64	92.4	94.9	66.1	1.06	-
Kokanee Spawner Survey	Davidson Creek	DC-1A-KO	2023-09-17	-	YSI ProDSS	9	7.89	10.78	93.6	100.2	69.7	1.01	-
Kokanee Spawner Survey	Davidson Creek	DC-1B-KO	2023-08-16	-	YSI ProDSS	13.8	7.06	9.61	92.9	89.3	78.2	1.95	-
Kokanee Spawner Survey	Davidson Creek	DC-1B-KO	2023-09-17	-	YSI ProDSS	8.1	7.71	10.6	90.8	100.5	69.3	0.52	-
Kokanee Spawner Survey	Davidson Creek	DC-1B-KO	2023-08-29	-	Thermometer	14	-	-	-	-	-	-	Thermometer only.
Kokanee Spawner Survey	Davidson Creek	DC-2-KO	2023-08-16	-	YSI ProDSS	13.2	7.01	9.24	88.1	89.5	69	1.15	-
Kokanee Spawner Survey	Davidson Creek	DC-2-KO	2023-08-29	-	Thermometer	15	-	-	-	-	-	-	Thermometer only.
Kokanee Spawner Survey	Davidson Creek	DC-3-KO	2023-08-16	-	YSI ProDSS	14.2	7.31	9.38	91.4	86.1	68.3	1.02	-
Kokanee Spawner Survey	Davidson Creek	DC-3-KO	2023-08-22	-	-	-	-	-	-	-	-	-	Water quality meter unavailable.
Kokanee Spawner Survey	Davidson Creek	DC-3-KO	2023-08-29	-	Thermometer	15	-	-	-	-	-	-	Thermometer only.

Notes:

°C = degrees celcius, % = percent, mg/L = milligrams per litre, uS/cm = microsiemens per centimetre, NTU = Nephelometric Turbidity Unit, (-) = data unavailable or not collected

Appendix B-5: Fish Habitat Assessment Procedure (FHAP)

Water Body	Site	Date (YYYY-MM-DD)	Weather	UTM Location	UTM Zone	UTM Easting	UTM Northing	Habitat Unit Number	Habitat Unit Category	Habitat Unit Type	Habitat Unit Length (m)	Total Site Length (m)	Gradient (%)	Detailed Habitat Information	Disturbance Indicators	Barriers	Pool Type	Bankfull Depth 1 (m)	Bankfull Depth 2 (m)	Bankfull Depth 3 (m)	Bankfull Depth Average (m)	Water Depth 1 (m)	Water Depth 2 (m)	Water Depth 3 (m)	Water Depth Average (m)	Wetted Width 1 (m)	Wetted Width 2 (m)	Wetted Width 3 (m)	Wetted Width Average (m)	Channel Width 1 (m)	Channel Width 2 (m)	Channel Width 3 (m)	Channel Width Average (m)	Maximum Pool Depth (m)	Riffle Crest Depth (m)	Res. Pool Depth (m)	Bed Material - Dominant	Bed Material - Subdominant	Large woody debris (10–20 cm)	Large woody debris (20–50 cm)	Large woody debris (>50 cm)	Large woody debris (total)	Dominant Cover Type	Dominant Cover (%)	Subdominant Cover Type	Sub-dominant Cover (%)	Canopy Cover (%)	Riparian Vegetation Type	Riparian Vegetation Stage	Spawning Gravel - Amount	Spawning Gravel - Type	Offchannel Habitat Type	Offchannel Habitat Access	Offchannel Habitat Length (m)	Notes
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384406	5907952	1	1	Glide	21.7	-	1	Yes	Eroding banks	None	-	0.45	0.60	0.65	0.57	0.20	0.30	0.56	0.35	5.20	6.20	6.00	5.80	5.60	6.20	6.00	5.93	-	-	-	Fines	Gravel	0	0	0	0	Undercut ba	10	Small woody	6	1-20	Grasslands / boa	Initial	Low	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384402	5907931	2	1	Riffle	8.5	-	2	Yes	Eroding banks	None	-	0.60	0.65	0.45	0.57	0.40	0.53	0.24	0.39	4.50	2.00	2.70	3.07	6.20	6.00	5.30	5.83	-	-	-	Gravel	Fines	0	1	0	0	Small woody	8	Overhanging	2	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384398	5907924	3	1	Glide	6.1	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384396	5907918	4	1	Riffle	17.0	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384380	5907914	5	1	Glide	4.6	-	1	Yes	Eroding banks	None	-	0.45	0.75	0.80	0.67	0.16	0.45	0.34	0.32	4.10	0.48	5.20	3.26	4.40	5.20	5.70	5.10	-	-	-	Gravel	Fines	1	0	0	0	Overhanging	10	Instream veg	5	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384375	5907916	6	1	Riffle	7.8	-	2	Yes	Eroding banks	None	-	0.60	0.55	-	0.58	0.35	0.20	-	0.28	4.70	5.60	-	5.15	5.90	6.40	-	6.15	-	-	-	Gravel	Fines	0	1	0	1	Overhanging	25	Large woody	5	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384368	5907915	7	1	Pool	3.1	-	1	Yes	Eroding banks	None	Scour	1.50	-	-	1.50	0.52	0.36	0.53	0.47	6.00	-	-	6.00	6.60	-	-	6.60	0.53	0.42	0.11	Gravel	Fines	1	1	0	2	Deep pool	20	Small woody	5	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384365	5907914	8	1	Riffle	34.2	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384331	5907916	9	1	Glide	26.0	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384308	5907909	10	1	Riffle	3.3	-	2	Yes	Eroding banks	None	-	0.70	0.60	-	0.65	0.22	0.17	0.20	0.20	4.30	4.00	4.20	4.17	7.20	7.70	7.10	7.33	-	-	-	Fines	Fines	1	1	0	2	Large woody	5	Instream veg	1	1-20	Grasslands / boa	Initial	None	-	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384305	5907909	11	1	Glide	12.2	-	1	Yes	Eroding banks	None	-	0.75	0.74	0.65	0.71	0.36	0.23	0.32	0.30	3.80	3.30	3.80	3.63	5.60	5.90	4.60	5.37	-	-	-	Cobbles	Fines	1	5	0	6	Large woody	10	Overhanging	5	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384303	5907899	12	1	Riffle	30.3	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384296	5907874	13	1	Glide	18.0	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384282	5907863	14	1	Riffle	18.1	-	2	Yes	Eroding banks	None	-	0.85	0.72	0.73	0.77	0.44	0.24	0.16	0.28	5.70	4.20	5.30	5.07	6.60	5.30	6.00	5.97	-	-	-	Gravel	Fines	10	0	0	0	Small woody	10	Large woody	3	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384267	5907854	15	1	Pool	5.1	-	1	Yes	Eroding banks	None	Scour	1.70	-	-	1.70	0.59	1.20	0.61	0.80	4.20	-	-	4.20	5.00	-	-	5.00	1.10	0.36	0.74	Fines	Gravel	0	0	0	0	Deep pool	40	Small woody	10	1-20	Grasslands / boa	Initial	Low	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384264	5907850	16	1	Riffle	13.1	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384261	5907837	17	1	Glide	22.3	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Pool	Downstream end	10	384245	5907830	18	1	Pool	11.0	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384242	5907822	19	1	Riffle	6.3	-	1	Yes	Eroding banks	None	-	1.10	1.15	0.85	1.03	0.78	0.50	0.35	0.54	2.80	3.50	4.10	3.47	5.60	6.20	6.30	6.03	-	-	-	Gravel	Fines	2	0	0	2	Undercut ba	16	Large woody	6	1-20	Grasslands / boa	Initial	Low	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384244	5907817	20	1	Glide	7.7	-	1	Yes	Eroding banks	None	-	0.95	1.00	0.95	0.97	0.37	0.42	0.40	0.40	5.00	3.50	3.60	4.03	5.00	4.80	5.40	5.07	-	-	-	Gravel	Fines	0	0	0	0	Overhanging	10	Undercut ba	9	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-1	2023-09-26	Overcast	Downstream end	10	384250	5907813	21	1	Glide	35.0	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-09-26	Upstream end	10	384241	5907790	21	-	-	-	311.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383984	5907449	1	1	Glide	12.5	-	1	Yes	None	None	-	0.64	0.54	0.60	0.59	0.50	0.22	0.30	0.34	6.50	6.90	5.70	6.37	6.50	7.50	6.60	6.87	-	-	-	Gravel	Fines	2	0	0	2	Small woody	15	Large woody	9	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383986	5907436	2	1	Riffle	44.5	-	2	Yes	Elevated mid-channel bars	None	-	0.80	1.00	0.70	0.83	0.23	0.34	0.30	0.29	5.80	2.90	5.80	4.83	6.70	9.10	8.20	8.00	-	-	-	Gravel	Cobbles	1	2	0	3	Large woody	8	Undercut ba	5	1-20	Grasslands / boa	Initial	Low	R	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383990	5907395	3	1	Glide	2.0	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383989	5907394	4	1	Pool	4.8	-	1	Yes	Multiple channels (braiding)	None	Scour	1.00	-	-	1.00	0.60	0.52	0.50	0.54	4.00	-	-	4.00	5.90	-	-	5.90	0.60	0.17	0.43	Gravel	Fines	2	0	0	2	Deep pool	50	Small woody	10	1-20	Grasslands / boa	Initial	None	-	None	-	-	Pool comprised half the width of the stream and the other half was a riffle.
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383984	5907392	5	1	Riffle	13.0	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383973	5907385	6	1	Glide	0.4	-	1	Yes	None	None	-	0.74	0.50	0.55	0.60	0.24	0.20	0.30	0.25	8.70	9.20	7.80	8.57	9.30	9.80	10.70	9.93	-	-	-	Gravel	Fines	1	0	0	1	Undercut ba	5	Small woody	3	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383973	5907385	7	1	Pool	6.1	-	1	Yes	None	None	Scour	1.70	-	-	1.70	1.30	0.93	1.10	1.11	5.60	-	-	5.60	9.00	-	-	9.00	1.30	-	-	Fines	Gravel	4	1	0	5	Deep pool	65	Large woody	16	1-20	Grasslands / boa	Initial	None	-	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383967	5907383	8	1	Riffle	15.4	-	2	Yes	None	None	-	0.54	0.83	0.90	0.76	0.19	0.24	0.36	0.26	6.30	3.70	6.30	5.43	7.10	6.40	7.80	7.10	-	-	-	Gravel	Cobbles	1	1	0	2	Undercut ba	10	Instream veg	2	1-20	Grasslands / boa	Initial	None	-	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383952	5907381	9	1	Glide	10.8	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383942	5907385	10	1	Pool	5.4	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383937	5907386	11	1	Riffle	14.7	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383925	5907377	12	1	Pool	6.4	-	1	Yes	None	None	Scour	1.10	-	-	1.10	0.82	0.76	0.65	0.74	6.70	-	-	6.70	6.70	-	-	6.70	0.82	0.25	0.57	Fines	Gravel	0	0	0	0	Large woody	50	Deep pool	45	1-20	Grasslands / boa	Initial	None	-	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383920	5907374	13	1	Riffle	28.0	-	2	Yes	None	None	-	0.55	1.00	0.78	0.78	0.12	0.50	0.24	0.29	6.30	4.20	4.10	4.87	7.10	8.60	9.10	8.27	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	10	Small woody	5	1-20	Grasslands / boa	Initial	High	R	None	-	-	Difficult to tell between glide and riffle but at higher streamflow levels the habitat unit is likely a riffle.
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383897	5907358	14	1	Glide	6.8	-	1	Yes	Elevated mid-channel bars	None	-	0.85	0.88	-	0.87	0.32	0.36	-	0.34	5.80	5.10	-	5.45	9.40	9.20	-	9.30	-	-	-	Gravel	Fines	1	0	0	1	Instream veg	15	Undercut ba	10	1-20	Grasslands / boa	Initial	Low	R	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383890	5907356	15	1	Riffle	2.8	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383888	5907355	16	1	Glide	12.3	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383883	5907347	17	1	Riffle	8.1	-	2	Yes	None	None	-	0.54	0.60	0.59	0.58	0.15	0.12	0.10	0.12	5.50	4.60	0.63	3.58	9.40	8.70	9.20	9.10	-	-	-	Cobbles	Gravel	4	0	0	4	Overhanging	20	Large woody	6	1-20	Grasslands / boa	Initial	Low	R	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383889	5907341	18	1	Glide	2.4	-	1	Yes	None	None	-	0.66	0.70	0.75	0.70	0.15	0.25	0.36	0.25	7.10	8.20	0.89	5.40	12.80	12.80	12.70	12.77	-	-	-	Gravel	Fines	3	0	0	3	Large woody	15	Small woody	6	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383890	5907339	19	1	Pool	5.6	-	1	Yes	None	None	Scour	1.40	-	-	1.40	0.92	0.85	0.96	0.91	7.80	-	-	7.80	11.90	-	-	11.90	0.96	-	-	Gravel	Fines	2	5	0	7	Deep pool	25	Large woody	10	1-20	Grasslands / boa	Initial	Low	R	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383890	5907333	20	1	Riffle	9.3	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383896	5907329	21	1	Glide	3.3	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383899	5907328	22	1	Riffle	8.0	-	2	Yes	None	None	-	0.80	-	-	0.80	0.14	-	-	0.14	3.49	-	-	3.49	10.10	-	-	10.10	-	-	-	Gravel	Cobbles	6	4	0	10	Large woody	45	Small woody	8	1-20	Grasslands / boa	Initial	None	-	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383901	5907320	23	1	Pool	10.7	-	1	Yes	None	None	Scour	1.60	-	-	1.60	0.72	0.74	0.80	0.75	8.40	-	-	8.40	10.70	-	-	10.70	0.90	0.19	0.71	Fines	Gravel	2	3	0	5	Deep pool	70	Large woody	10	1-20	Grasslands / boa	Initial	None	-	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383874	5907303	25	1	Glide	8.1	-	1	Yes	None	None	-	0.65	0.82	-	0.74	0.40	0.36	0.55	0.44	3.90	5.50	-	4.70	7.80	4.50	4.40	5.57	-	-	-	Gravel	Fines	1	3	0	4	Large woody	20	Small woody	7	1-20	Grasslands / boa	Initial	None	-	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383855	5907302	27	1	Glide	12.7	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383850	5907286	29	1	Pool	3.6	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Downstream end	10	383847	5907285	30	1	Riffle	12.0	-	2	Yes	None	None	-	1.00	0.95	-	0.98	0.32	0.24	0.16	0.24	5.00	6.40	-	5.70	7.10	-	8.60	7.85	-	-	-	Gravel	Cobbles	1	0	0	1	Undercut ba	10	Small woody	6	1-20	Grasslands / boa	Initial	High	R	None	-	-	-
Davidson Creek	DC-2	2023-09-28	Clear	Upstream end	10	383838	5907277	30	-	-	-	320.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-3	2023-08-27	Clear	Downstream end	10	383286	5907202	1	1	Riffle	171.1	-	1	Yes	Eroding banks	None	-	0.45	0.30	0.52	0.42	0.18	0.15	0.21	0.18	4.74	5.22	4.01	4.66	5.75	6.31	7.12	6.39	-	-	-	Gravel	Cobbles	25	4	0	29	Overhanging	15	Undercut ba	3	41-70	Coniferous	Young forest	None	-	None	-	-	Upstream of last beaver dam. Survey started at the point where there was significant flow again and channelization. Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383146	5907186	2	1	Glide	16.0	-	1	Yes	None	None	-	0.73	1.10	0.80	0.88	0.39	0.64	0.24	0.42	3.30	4.10	4.10	3.83	6.30	7.60	7.50	7.13	-	-	-	Cobbles	Gravel	0	1	0	1	Undercut Ba	12	Small woody	8	1-20	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383132	5907180	3	1	Riffle	24.1	-	2	Yes	None	None	-	0.74	0.85	0.70	0.76	0.22	0.15	0.36	0.24	4.00	4.40	4.70	4.37	7.00	5.00	6.70	6.23	-	-	-	Cobbles	Gravel	4	2	0	6	Undercut Ba	16	Small woody	7	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383111	5907170	4	1	Glide	35.6	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383080	5907155	5	1	Glide	9.1	-	1	Yes	None	None	-	0.80	0.74	1.05	0.86	0.55	0.52	0.66	0.58	2.90	4.60	4.80	4.10	6.40	7.90	6.90	7.07	-	-	-	Cobbles	Gravel	2	4	0	6	Large woody	25	Overhanging	8	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	The section was dominated by riffle habitat. There were small sections (less than 10 m) of glides. Those sections were only present between riffles. Limited Deep pool habitat, only present in bends of the river. Cobble substrate may be difficult for kokanee to spawn in.
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383072	5907151	6	1	Riffle	2.0	-	2	Yes	None	None	-	0.82	0.85	0.65	0.77	0.20	0.15	0.16	0.17	5.70	3.60	7.50	5.60	8.00	8.50	7.50	8.00	-	-	-	Cobbles	Gravel	0	0	0	0	Undercut ba	7	Overhanging	2	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383070	5907151	7	1	Glide	7.7	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383062	5907151	8	1	Riffle	22.1	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383043	5907143	9	1	Glide	11.4	-	1	Yes	None	None	-	0.62	1.10	1.10	0.94	0.15	0.24	0.33	0.24	5.10	5.00	5.30	5.13	5.20	5.40	5.50	5.37	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	15	Small woody	2	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383040	5907132	10	1	Pool	14.8	-	1	Yes	421.9	None	Scour	1.25	-	-	1.25	0.75	0.89	0.95	0.86	5.40	-	-	5.40	5.70	-	-	5.70	1.00	0.26	0.74	Cobbles	Fines	0	0	0	0	Deep pool	40	Small woody	5	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	Suitable overwintering habitat.
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383036	5907117	11	1	Riffle	4.1	-	2	Yes	None	None	-	0.80	0.66	0.57	0.68	0.55	0.15	0.13	0.28	2.60	2.60	3.90	3.03	8.80	8.30	7.90	8.33	-	-	-	Gravel	Fines	0	0	0	0	Small woody	6	Undercut ba	4	21-40	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	Small pool at the end of the riffle, about 1 m^2 at 0.55 m depth.
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383036	5907113	12	1	Glide	7.3	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383037	5907106	13	1	Riffle	11.4	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383037	5907104	14	1	Pool	2.1	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383032	5907096	15	1	Glide	1.9	-	1	Yes	None	None	-	0.80	-	-	0.80	0.40	0.55	-	0.48	3.40	3.50	-	3.45	10.30	10.20	-	10.25	-	-	-	Cobbles	Gravel	1	0	0	1	Undercut ba	9	Small woody	6	21-40	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	Small section between pools.
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383030	5907095	16	1	Pool	5.2	-	1	Yes	None	None	Scour	0.95	-	-	0.95	0.45	0.40	0.45	0.43	5.40	-	-	5.40	11.20	-	-	11.20	0.45	0.11	0.34	Fines	Cobbles	0	3	0	3	Deep pool	40	Large woody	10	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383025	5907095	17	1	Riffle	6.5	-	2	Yes	None	None	-	0.60	0.58	-	0.59	0.18	0.14	-	0.16	5.50	5.30	-	5.40	8.30	7.10	-	7.70	-	-	-	Cobbles	Gravel	3	7	0	10	Large woody	25	Small woody	10	21-40	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383020	5907091	18	1	Pool	2.2	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383019	5907089	19	1	Riffle	8.6	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383016	5907081	20	1	Glide	6.8	-	1	Yes	None	None	-	0.55	0.92	-	0.74	0.33	0.62	-	0.48	5.00	5.00	-	5.00	5.50	5.80	-	5.65	-	-	-	Cobbles	Fines	0	3	0	3	Small woody	10	Large woody	5	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383016	5907075	21	1	Pool	3.3	-	1	Yes	None	None	Scour	1.00	-	-	1.00	0.75	0.70	0.64	0.70	5.10	-	-	5.10	5.50	-	-	5.50	0.75	0.20	0.55	Fines	Gravel	1	0	0	1	Deep pool	50	Small woody	15	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	Suitable overwintering habitat.
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383019	5907073	22	1	Riffle	9.1	-	2	Yes	None	None	-	0.85	0.75	0.82	0.81	0.38	0.15	0.32	0.28	4.10	5.10	4.50	4.57	5.10	8.60	8.90	7.53	-	-	-	Cobbles	Gravel	1	2	0	3	Undercut ba	15	Overhanging	6	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383026	5907068	23	1	Pool	6.6	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383026	5907062	24	1	Riffle	13.4	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383018	5907053	25	1	Glide	11.9	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Downstream end	10	383007	5907050	26	1	Riffle	7.7	-	2	Yes	None	None	-	0.75	0.65	-	0.70	0.16	0.16	-	0.16	5.00	3.90	-	4.45	8.00	7.90	-	7.95	-	-	-	Gravel	Cobbles	0	0	0	0	Overhanging	25	Small woody	15	21-40	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-3	2023-09-27	Overcast	Upstream end	10	383000	5907047	26	-	-	-	421.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383107	5906356	1	1	Riffle	133.6	-	3	Yes	Extensive riffle zones, limited pool frequency and extent	None	-	1.00	1.07	0.80	0.96	0.16	0.20	0.20	0.19	5.50	5.75	6.40	5.88	6.10	6.40	7.90	6.80	-	-	-	Cobbles	Gravel	20	25	5	50	Large woody	50	Undercut ba	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383075	5906262	2	1	Glide	9.5	-	1	Yes	None	None	-	0.82	-	-	0.82	0.38	-	-	0.38	5.80	-	-	5.80	6.00	-	-	6.00	-	-	-	Gravel	Cobbles	3	2	0	5	Small woody	60	Undercut ba	30	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383065	5906262	3	1	Riffle	22.1	-	2	Yes	None	None	-	1.06	-	-	1.06	0.21	-	-	0.21	3.10	-	-	3.10	5.90	-	-	5.90	-	-	-	Gravel	Cobbles	2	0	1	3	Undercut ba	50	Small woody	30	1-20	Coniferous	Mature fores	Low	R		-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383053	5906246	4	1	Glide	17.1	-	1	Yes	Elevated mid-channel bars	None	-	1.18	-	-	1.18	0.42	-	-	0.42	5.20	-	-	5.20	6.30	-	-	6.30	-	-	-	Cobbles	Gravel	3	0	0	0	Large woody	40	Small woody	30	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383049	5906230	5	1	Riffle	9.4	-	2	Yes	None	None	-	1.40	-	-	1.40	0.38	-	-	0.38	2.90	-	-	2.90	7.00	-	-	7.00	-	-	-	Cobbles	Gravel	0	1	0	1	Undercut ba	60	Small woody	30	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383042	5906224	6	1	Glide	15.3	-	1	Yes	None	None	-	0.68	-	-	0.68	0.28	-	-	0.28	4.40	-	-	4.40	6.00	-	-	6.00	-	-	-	Cobbles	Gravel	0	0	0	0	Undercut ba	80	Small woody	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383027	5906220	7	1	Riffle	13.2	-	3	Yes	None	None	-	0.82	-	-	0.82	0.28	-	-	0.28	3.30	-	-	3.30	6.10	-	-	6.10	-	-	-	Cobbles	Gravel	3	0	1	0	Small woody	50	Large woody	40	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383022	5906209	8	1	Glide	13.0	-	1	Yes	None	None	-	0.99	-	-	0.99	0.47	-	-	0.47	5.20	-	-	5.20	5.80	-	-	5.80	-	-	-	Gravel	Fines	5	5	0	10	Small woody	60	Large woody	40	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383026	5906196	9	1	Glide	1.4	-	1	Yes	None	None	-	1.33	-	-	1.33	0.45	-	-	0.45	4.80	-	-	4.80	5.90	-	-	5.90	-	-	-	Gravel	Fines	0	0	0	0	Undercut ba	100		0	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383026	5906195	10	1	Riffle	11.7	-	2	Yes	None	None	-	0.76	-	-	0.76	0.18	-	-	0.18	4.60	-	-	4.60	7.50	-	-	7.50	-	-	-	Gravel	Fines	0	3	0	3	Small woody	50	Large woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383034	5906186	11	1	Pool	6.9	-	1	Yes	None	None	Scour	1.82	-	-	1.82	0.56	0.97	-	0.77	6.50	-	-	6.50	8.70	-	-	8.70	0.97	0.11	0.86	Gravel	Fines	0	1	1	2	Deep pool	60	Small woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383035	5906180	12	1	Glide	8.0	-	1	Yes	None	None	-	1.17	-	-	1.17	0.33	-	-	0.33	8.80	-	-	8.80	9.00	-	-	9.00	-	-	-	Fines	Gravel	3	3	1	7	Small Woody	60	Large woody	20	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383030	5906174	13	1	Riffle	0.8	-	2	Yes	None	None	-	0.77	-	-	0.77	0.90	-	-	0.90	5.20	-	-	5.20	5.90	-	-	5.90	-	-	-	Gravel	Cobbles	3	3	0	6	Small woody	50	Undercut ba	30	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383029	5906174	14	1	Glide	16.7	-	1	Yes	None	None	-	1.16	-	-	1.16	0.46	-	-	0.46	3.00	-	-	3.00	5.50	-	-	5.50	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	50	Small woody	40	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383013	5906171	15	1	Riffle	0.9	-	2	Yes	None	None	-	1.00	-	-	1.00	0.21	-	-	0.21	3.40	-	-	3.40	6.20	-	-	6.20	-	-	-	Gravel	Cobbles	0	2	0	2	Undercut ba	70	Large woody	20	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383012	5906171	16	1	Glide	16.3	-	1	Yes	None	None	-	0.77	-	-	0.77	0.30	-	-	0.30	5.80	-	-	5.80	9.80	-	-	9.80	-	-	-	Gravel	Cobbles	1	7	1	9	Large woody	60	Small woody	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	383001	5906159	17	1	Riffle	18.1	-	2	Yes	None	None	-	0.87	-	-	0.87	0.25	-	-	0.25	6.10	-	-	6.10	-	-	-	-	-	-	-	Gravel	Gravel	2	2	0	4	Undercut ba	50	Small woody	30	1-20	Mixed deciduous / coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Downstream end	10	382984	5906153	18	1	Glide	12.5	-	2	Yes	None	None	-	0.92	-	-	0.92	0.32	-	-	0.32	3.60	-	-	3.60	7.30	-	-	7.30	-	-	-	Gravel	Fines	2	0	0	2	Small woody	50	Undercut ba	30	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-4	2023-09-24	Clear	Upstream end	10	382976	5906144	18	-	-	-	326.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-5	2023-09-23	Overcast	Downstream end	10	381814	5903998	1	1	Riffle	218.8	-	3	Yes	Extensive riffle zones, limited pool frequency and extent, recently formed Large woody debris jams	None	-	0.93	0.80	0.69	0.81	0.29	0.10	0.24	0.21	1.20	5.40	5.10	3.90	2.10	6.20	5.60	4.63	-	-	-	Cobbles	Gravel	125	62	5	192	Large woody	40	Undercut ba	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-5	2023-09-23	Overcast	Downstream end	10	381740	5903812	2	1	Pool	10.1	-	1	Yes	None	None	Scour	1.42	-	-	1.42	0.60	-	-	0.60	4.60	-	-	4.60	4.50	-	-	4.50	0.60	0.12	0.48	Cobbles	Gravel		4			Deep pool	70	Undercut ba	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-5	2023-09-23	Overcast	Upstream end	10	381725	5903814	2	-	-	-	228.9																																													End of FHAP survey.
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380836	5903208	1	1	Glide	31.4	-	1	Yes	None	None	-	0.92	-	-	0.92	0.46	-	-	0.46	5.20	-	-	5.20	5.20	-	-	5.20	-	-	-	Gravel	Fines	10	6	4	20	Large woody	50	Undercut ba	30	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380825	5903179	2	1	Riffle	57.0	-	2	Yes	None	None	-	1.40	0.47	-	0.94	0.43	0.07	-	0.25	1.90	4.90	-	3.40	5.00	6.40	-	5.70	-	-	-	Gravel	Cobbles	8	15	6	29	Undercut ba	60	Large woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380782	5903145	3	1	Pool	4.0	-	1	Yes	None	None	Scour	1.63	-	-	1.63	0.65	-	-	0.65	6.20	-	-	6.20	10.00	-	-	10.00	0.65	0.17	0.48	Fines	Gravel	6	1	0	7	Deep pool	60	Small woody	30	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380781	5903142	4	1	Riffle	5.8	-	3	Yes	None	None	-	0.67	-	-	0.67	0.23	-	-	0.23	4.60	-	-	4.60	8.30	-	-	8.30	-	-	-	Cobbles	Gravel	3	0	0	3	Small woody	90	Undercut ba	10	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380778	5903136	5	1	Glide	19.6	-	1	Yes	None	None	-	1.50	-	-	1.50	0.53	-	-	0.53	4.80	-	-	4.80	4.80	-	-	4.80	-	-	-	Gravel	Cobbles	10	6	0	0	Large woody	50	Undercut ba	40	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380777	5903117	6	1	Riffle	11.8	-	2	Yes	None	None	-	0.79	-	-	0.79	0.18	-	-	0.18	3.60	-	-	3.60	5.30	-	-	5.30	-	-	-	Gravel	Cobbles	7	6	0	13	Small woody	50	Large woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380782	5903107	7	1	Glide	7.3	-	2	Yes	None	None	-	1.35	-	-	1.35	0.54	-	-	0.54	3.75	-	-	3.75	8.65	-	-	8.65	-	-	-	Gravel	Cobbles	1	0	0	0	Small woody	50	Undercut ba	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380784	5903100	8	1	Riffle	1.7	-	2	Yes	None	None	-	1.82	-	-	1.82	0.47	-	-	0.47	3.20	-	-	3.20	9.10	-	-	9.10	-	-	-	Gravel	Cobbles		5	0	5	Small woody	50	Small woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380783	5903098	9	1	Glide	11.4	-	1	Yes	None	None	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Gravel	Cobbles	3	0	0	3	Undercut ba	60	Small woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380777	5903089	10	1	Glide	12.2	-	1	Yes	None	None	-	1.70	-	-	1.70	0.40	-	-	0.40	4.20	-	-	4.20	4.60	-	-	4.60	-	-	-	Gravel	Fines		2	0	2	Undercut ba	60	Large woody	10	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380765	5903087	11	1	Riffle	8.0	-	2	Yes	None	None	-	0.64	-	-	0.64	0.10	-	-	0.10	4.80	-	-	4.80	5.90	-	-	5.90	-	-	-	Gravel	Cobbles	2	2	0	4	Undercut Ba	50	Large woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380757	5903087	12	1	Pool	10.2	-	1	Yes	None	None	Scour	1.30	-	-	1.30	0.60	-	-	0.60	6.50	-	-	6.50	9.90	-	-	9.90	0.60	0.10	0.50	Gravel	Fines	15	6	4	25	Small Woody	40	Undercut ba	20	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380747	5903088	13	1	Riffle	10.2	-	2	Yes	None	None	-	0.93	-	-	0.93	0.18	-	-	0.18	3.86	-	-	3.86	5.90	-	-	5.90	-	-	-	Gravel	Fines	4	4	0	8	Undercut ba	50	Small woody	30	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380737	5903087	14	1	Glide	4.7	-	2	Yes	None	None	-	1.40	-	-	1.40	0.65	-	-	0.65	4.30	-	-	4.30	7.70	-	-	7.70	-	-	-	Gravel	Fines	8	2	1	11	Undercut ba	50	Deep pool	40	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380732	5903086	15	1	Riffle	20.7	-	2	Yes	None	None	-	1.15	-	-	1.15	0.31	-	-	0.31	2.40	-	-	2.40	6.00	-	-	6.00	-	-	-	Gravel	Fines	0	2	0	2	Undercut ba	60	Large woody	20	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380712	5903083	16	1	Glide	11.2	-	1	Yes	None	None	-	1.30	-	-	1.30	0.67	-	-	0.67	5.90	-	-	5.90	6.80	-	-	6.80	-	-	-	Gravel	Cobbles	8	12	3	23	Large woody	60	Undercut ba	30	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380706	5903092	17	1	Riffle	3.9	-	2	Yes	None	None	-	1.80	-	-	1.80	0.45	-	-	0.45	3.50	-	-	3.50	6.90	-	-	6.90	-	-	-	Gravel	Fines	2	2	2	6	Large woody	60	Undercut ba	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380705	5903096	18	1	Glide	3.5	-	1	Yes	None	None	-	1.65	-	-	1.65	0.65	-	-	0.65	2.80	-	-	2.80	7.90	-	-	7.90	-	-	-	Gravel	Cobbles	3	0	0	3	Deep pool	50	Small woody	20	0	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380704	5903099	19	1	Riffle	9.9	-	2	Yes	None	None	-	1.30	-	-	1.30	0.20	-	-	0.20	3.15	-	-	3.15	4.75	-	-	4.75	-	-	-	Cobbles	Gravel	2	4	1	7	Large woody	50	Small woody	20	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380694	5903099	20	1	Glide	10.9	-	2	Yes	None	None	-	1.30	-	-	1.30	0.36	-	-	0.36	4.30	-	-	4.30	4.20	-	-	4.20	-	-	-	Gravel	Cobbles	2	0	0	2	Undercut ba	60	Large woody	80	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380683	5903100	21	1	Riffle	34.0	-	2	Yes	None	None	-	0.83	-	-	0.83	0.25	-	-	0.25	4.50	-	-	4.50	5.50	-	-	5.50	-	-	-	Gravel	Cobbles	5	15	3	23	Large woody	50	Small woody	20	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Downstream end	10	380660	5903081	22	1	Glide	6.0	-	2	Yes	None	None	-	1.65	-	-	1.65	0.80	-	-	0.80	3.30	-	-	3.30	5.70	-	-	5.70	-	-	-	Gravel	Fines	3	3	0	6	Undercut ba	50	Small woody	20	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-6	2023-09-24	Clear	Upstream end	10	380654	5903081	22	-	-	-	295.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379504	5901574	1	1	Glide	2.6	-	1	Yes	None	None	-	1.00	-	-	1.00	0.40	-	-	0.40	4.80	-	-	4.80	7.80	-	-	7.80	-	-	-	Gravel	Fines	4	6	1	11	Large woody	50	Undercut ba	40	0	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379505	5901572	2	1	Riffle	10.6	-	4	Yes	None	None	-	0.87	-	-	0.87	0.30	-	-	0.30	4.30	-	-	4.30	6.10	-	-	6.10	-	-	-	Gravel	Cobbles	6	2	0	0	Large woody	100	-	-	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379498	5901566	3	1	Glide	10.4	-	1	Yes	None	None	-	0.66	-	-	0.66	0.25	-	-	0.25	4.50	-	-	4.50	6.10	-	-	6.10	-	-	-	Cobbles	Gravel	2	0	0	0	Undercut ba	70	Large woody	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379488	5901564	4	1	Riffle	40.0	-	2	Yes	None	None	-	1.30	0.88	-	1.09	0.25	0.10	-	0.18	3.40	4.80	-	4.10	6.60	6.40	-	6.50	-	-	-	Gravel	Cobbles	20	14	0	0	Large woody	50	Undercut ba	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379458	5901540	5	1	Glide	8.2	-	1	Yes	None	None	-	1.04	-	-	1.04	0.32	-	-	0.32	4.70	-	-	4.70	7.40	-	-	7.40	-	-	-	Gravel	Cobbles	1	0	0	0	Undercut ba	80	Large woody	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379463	5901534	6	1	Riffle	15.4	-	2	Yes	None	None	-	1.01	0.90	-	0.96	0.12	0.16	-	0.14	4.20	5.80	-	5.00	8.00	5.80	-	6.90	-	-	-	Gravel	Cobbles	1	2	2	5	Large woody	60	Undercut ba	30	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379477	5901529	7	1	Glide	15.1	-	1	Yes	None	None	-	1.07	-	-	1.07	0.26	-	-	0.26	5.50	-	-	5.50	5.50	-	-	5.50	-	-	-	Gravel	Cobbles	1	2	0	3	Undercut ba	40	Instream veg	20	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379492	5901530	8	1	Riffle	32.4	-	2	Yes	None	None	-	0.65	-	-	0.65	0.17	-	-	0.17	7.30	-	-	7.30	9.30	-	-	9.30	-	-	-	Gravel	Cobbles	7	7	5	19	Large woody	60	Undercut ba	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379513	5901508	9	1	Glide	10.7	-	1	Yes	None	None	-	0.82	-	-	0.82	0.36	-	-	0.36	4.70	-	-	4.70	5.20	-	-	5.20	-	-	-	Cobbles	Gravel	3	3	1	7	Undercut ba	50	Large woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379516	5901498	10	1	Riffle	17.9	-	2	Yes	None	None	-	0.80	-	-	0.80	0.30	-	-	0.30	11.30	-	-	11.30	11.30	-	-	11.30	-	-	-	Gravel	Cobbles	2	4	2	8	Large woody	80	Undercut ba	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379531	5901498	11	1	Glide	12.2	-	1	Yes	None	None	-	1.40	-	-	1.40	0.70	-	-	0.70	4.00	-	-	4.00	4.00	-	-	4.00	-	-	-	Gravel	Cobbles	1	1	0	2	Undercut ba	40	Large woody	30	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379540	5901505	12	1	Riffle	17.8	-	2	Yes	None	None	-	0.72	-	-	0.72	0.15	-	-	0.15	2.90	-	-	2.90	4.80	-	-	4.80	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	90	Instream veg	10	1-20	Coniferous	Mature fores	Low	R	None	-	-	-

Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379550	5901492	13	1	Glide	24.5	-	1	Yes	None	None	-	0.77	-	-	0.77	0.35	-	-	0.35	4.80	-	-	4.80	4.70	-	-	4.70	-	-	-	Gravel	Cobbles	1	2	0	3	Undercut ba	40	Instream veg	30	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-7	2023-09-24	Partially clou	Downstream end	10	379547	5901468	14	1	Riffle	116.2	-	3	Yes	None	None	-	0.70	0.83	1.40	0.98	0.32	0.19	0.25	0.25	3.20	4.20	4.90	4.10	5.20	5.70	8.70	6.53	-	-	-	Cobbles	Gravel	20	18	4	42	Undercut ba	50	Large woody	30	1-20	Coniferous	Mature fores	None	-	None	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-7	2023-09-24	Partially clou	Upstream end	10	379602	5901371	14	-	-	-	334.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379502	5900479	1	1	Riffle	20.0	-	1	Yes	None	None	-	0.84	-	-	0.84	0.20	-	-	0.20	5.60	-	-	5.60	5.20	-	-	5.20	-	-	-	Cobbles	Gravel	14	22	0	36	Large woody	40	Undercut ba	30	1-20%	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379491	5900463	2	1	Glide	52.1	-	1	Yes	None	None	-	0.80	-	-	0.80	0.36	-	-	0.36	5.30	-	-	5.30	5.10	-	-	5.10	-	-	-	Cobbles	Gravel	2	6	0	8	Large woody	50	Undercut ba	30	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379465	5900419	3	1	Riffle	6.8	-	2	Yes	None	None	-	0.64	-	-	0.64	0.13	-	-	0.13	4.20	-	-	4.20	5.70	-	-	5.70	-	-	-	Gravel	Fines	4	10	0	14	Large woody	70	Undercut ba	20	1-20	Coniferous	Mature fores	Low	R		-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379459	5900417	4	1	Glide	21.4	-	1	Yes	None	None	-	0.84	-	-	0.84	0.31	-	-	0.31	4.80	-	-	4.80	6.10	-	-	6.10	-	-	-	Gravel	Fines	5	5	0	10	Large woody	50	Undercut ba	40	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379441	5900406	5	1	Riffle	14.0	-	1	Yes	None	None	-	1.03	-	-	1.03	0.38	-	-	0.38	8.40	-	-	8.40	8.40	-	-	8.40	-	-	-	Gravel	Cobbles	8	2	0		Instream veg	40	Small woody	20	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379427	5900404	6	1	Glide	85.4	-	1	Yes	None	None	-	1.20	-	-	1.20	0.51	-	-	0.51	4.30	-	-	4.30	4.90	-	-	4.90	-	-	-	Gravel	Cobbles	15	12	0	27	Undercut ba	40	Instream veg	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379344	5900400	7	1	Riffle	53.0	-	1	Yes	None	None	-	0.57	-	-	0.57	0.15	-	-	0.15	5.00	-	-	5.00	6.30	-	-	6.30	-	-	-	Gravel	Cobbles	12	20	0	32	Small woody	40	Undercut ba	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379302	5900369	8	1	Pool	8.1	-	1	Yes	None	None	Scour	1.65	-	-	1.65	0.52	-	-	0.52	7.80	-	-	7.80	7.40	-	-	7.40	0.52	0.12	0.40	Gravel	Cobbles	10	4	1	15	Large woody	40	Undercut ba	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379296	5900365	9	1	Riffle	12.3	-	2	Yes	Eroding banks	None	-	0.79	-	-	0.79	0.29	-	-	0.29	2.00	-	-	2.00	6.30	-	-	6.30	-	-	-	Cobbles	Gravel	0	0	0	0	Undercut ba	80	Small woody	20	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379296	5900354	10	1	Glide	8.8	-	1	Yes	None	None	-	1.22	-	-	1.22	0.55	-	-	0.55	4.30	-	-	4.30	6.90	-	-	6.90	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	80	Small woody	10	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Downstream end	10	379299	5900345	11	1	Riffle	17.5	-	2	Yes	None	None	-	0.80	-	-	0.80	0.22	-	-	0.22	4.00	-	-	4.00	6.10	-	-	6.10	-	-	-	Cobbles	Gravel	12	5	0	17	Undercut ba	50	Large woody	30	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-8	2023-09-23	Clear	Upstream end	10	379297	5900329	11	-	-		299.4																																											
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378274	5899410	1	1	Glide	58.5	-	2	Yes	Limited pool frequency and extent	None	-	0.53	-	-	0.53	0.25	-	-	0.25	5.00	-	-	5.00	5.20	-	-	5.20	-	-	-	Cobbles	Gravel	0	6	0	6	Large woody	80	Overhanging	20	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378216	5899407	2	1	Riffle	9.1	-	1	Yes	Recently formed Large woody debris jams	None	-	0.74	-	-	0.74	0.27	-	-	0.27	5.70	-	-	5.70	5.80	-	-	5.80	-	-	-	Cobbles	Gravel	2	8	0	10	Large woody	100			0	Coniferous	Mature fores	None		None	-	-	-
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378208	5899403	3	1	Glide	35.3	-	2	Yes	None	None	-	1.17	-	-	1.17	0.24	-	-	0.24	4.50	-	-	4.50	7.90	-	-	7.90	-	-	-	Gravel	Cobbles	3	2	0	5	Small woody	70	Large woody	30	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378195	5899372	4	1	Riffle	35.9	-	3	Yes	None		-	0.47	-	-	0.47	0.15	-	-	0.15	6.00	-	-	6.00	5.70	-	-	5.70	-	-	-	Cobbles	Gravel	8	8	0	16	Large woody	55	Undercut ba	45	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378201	5899337	5	1	Pool	1.0	-	1	Yes	None	None	Scour	1.66	-	-	1.66	0.95	-	-	0.95	8.00	-	-	8.00	8.00	-	-	8.00	0.95	0.21	0.74	Boulders	Cobbles	0	0	0	0	Deep pool	90	Undercut ba	10	0	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378201	5899336	6	1	Riffle	46.4	-	2	Yes	None	None	-	0.71	-	-	0.71	0.15	-	-	0.15	3.50	-	-	3.50	5.71	-	-	5.71	-	-	-	Cobbles	Boulders	0	1	0	1	Undercut ba	55	Overhanging	45	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378207	5899290	7	1	Glide	9.7	-	1	Yes	None	None	-	0.47	-	-	0.47	0.21	-	-	0.21	4.60	-	-	4.60	4.60	-	-	4.60	-	-	-	Gravel	Boulders	0	0	0	0	Undercut ba	60	Boulders	40	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378209	5899281	8	1	Riffle	34.8	-	2	Yes	Extensive riffle zones	None	-	0.70	-	-	0.70	0.23	-	-	0.23	4.70	-	-	4.70	5.50	-	-	5.50	-	-	-	Gravel	Cobbles	11	23	0	34	Large woody	45	Small woody	40	1-20	Coniferous	Mature fores	High	R	None	-	-	-
Davidson Creek	DC-9	2023-09-23	Overcast	Downstream end	10	378201	5899248	9	1	Glide	20.0	-	1	Yes	None	None	-	0.68	-	-	0.68	0.34	-	-	0.34	6.20	-	-	6.20	6.20	-	-	6.20	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	60	Small woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	End of FHAP survey.
Davidson Creek	DC-9	2023-09-23	Overcast	Upstream end	10	378191	5899231	9	-	-	-	250.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	379121	5900135	1	1	Riffle	77.7	-	1	Yes	None	None	-	0.51	-	-	0.51	0.28	-	-	0.28	3.80	-	-	3.80	5.80	-	-	5.80	-	-	-	Cobbles	Gravel	46	27	0	73	Small Woody	50	Large woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	This section classfied as a riffle but may be a run under different flow conditions.
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	379045	5900119	2	1	Glide	16.8	-	1	Yes	None	None	-	0.81	-	-	0.81	0.35	-	-	0.35	4.10	-	-	4.10	5.42	-	-	5.42	-	-	-	Gravel	Cobbles	2	1	0	3	Overhanging	60	Undercut ba	20	1-20	Mixed deciduous / coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	379029	5900115	3	1	Riffle	14.0	-	2	Yes	None	None	-	0.82	-	-	0.82	0.20	-	-	0.20	4.80	-	-	4.80	7.20	-	-	7.20	-	-	-	Cobbles	Gravel	2	0	0	0	Small woody	50	Undercut ba	40	1-20	Coniferous	Mature fores	None	-	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	379015	5900114	4	1	Glide	10.5	-	1	Yes	None	None	-	0.86	-	-	0.86	0.43	-	-	0.43	3.70	-	-	3.70	5.20	-	-	5.20	-	-	-	Cobbles	Gravel	1	0	0	0	Undercut ba	70	Small woody	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	379005	5900117	5	1	Riffle	19.2	-	1	Yes	None	None	-	0.85	-	-	0.85	0.20	-	-	0.20	4.50	-	-	4.50	5.10	-	-	5.10	-	-	-	Cobbles	Gravel	3	1	0	4	Small woody	60	Instream veg	40	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	378988	5900125	6	1	Pool	14.9	-	1	Yes	None	Beaver dam	Dammed	0.67	-	-	0.67	0.54	-	-	0.54	6.30	-	-	6.30	6.30	-	-	6.30	0.95	0.54	0.41	Cobbles	Gravel	5	2	1	8	Small woody	50	Overhanging	30	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	378975	5900133	7	1	Riffle	32.4	-	1	Yes	None	None	-	0.89	-	-	0.89	0.36	-	-	0.36	3.90	-	-	3.90	5.20	-	-	5.20	-	-	-	Cobbles	Gravel	4	0	0	0	Undercut ba	70	Small woody	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	378944	5900142	8	1	Glide	18.2	-	1	Yes	None	None	-	1.40	-	-	1.40	0.49	-	-	0.49	4.40	-	-	4.40	4.70	-	-	4.70	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	60	Instream veg	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	378926	5900144	9	1	Riffle	58.4	-	2	Yes	None	None	-	1.16	-	-	1.16	0.21	-	-	0.21	4.40	-	-	4.40	5.20	-	-	5.20	-	-	-	Cobbles	Gravel	15	4	2	21	Small woody	50	Undercut ba	30	21-40	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	378868	5900143	10	1	Glide	12.8	-	1	Yes	None	None	-	0.80	-	-	0.80	0.37	-	-	0.37	4.30	-	-	4.30	6.80	-	-	6.80	-	-	-	Gravel	Cobbles	7	5	1	13	Small woody	50	Large woody	20	1-20	Coniferous	Mature fores	Low	R	None	-	-	-
Davidson Creek	DC-10	2023-09-23	Overcast	Downstream end	10	378858	5900136	11	1	Riffle	20.0	-	1	Yes	None	None	-	0.76	-	-	0.76	0.26	-	-	0.26	4.10	-	-	4.10	5.20	-	-	5.20	-	-	-	Cobbles	Gravel	0	0	0	0	Small woody	60	Undercut ba	30	1-20	Coniferous		Low	R	None	-	-	End of FHAP survey.
Davidson Creek	DC-10	2023-09-23	Overcast	Upstream end	10	378852	5900117	11	-	-	-	294.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382755	5905114	1	1	Riffle	70.1	-	2	Yes	None	None	-	0.80	0.65	0.80	0.75	0.42	0.15	0.25	0.27	3.30	2.70	3.40	3.13	6.00	8.10	5.80	6.63	-	-	-	Cobbles	Gravel	30	20	0	50	Large woody	30	Undercut ba	8		Coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382718	5905059	2	1	Glide	4.6	-	1	Yes	None	None	-	0.84	0.84	0.83	0.84	0.26	0.34	0.20	0.27	4.80	5.60	2.10	4.17	6.10	6.60	5.50	6.07	-	-	-	Cobbles	Gravel	3	0	0	3	Undercut ba	10	Overhanging	6	21-40	Coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382717	5905055	3	1	Riffle	27.8	-	3	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382721	5905030	4	1	Glide	18.2	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382730	5905015	5	1	Riffle	19.9	-	2	Yes	None	None	-	0.65	0.75	0.75	0.72	0.12	0.25	0.25	0.21	4.40	3.60	4.70	4.23	6.60	5.10	5.50	5.73	-	-	-	Cobbles	Gravel	2	3	0	5	Undercut ba	17	Large woody	10	21-40	Coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382732	5904996	6	1	Glide	13.0	-	2	Yes	None	None	-	0.90	0.95	1.10	0.98	0.40	0.42	0.40	0.41	3.70	3.70	3.60	3.67	7.50	7.80	7.20	7.50	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	15	Overhanging	10	21-40	Coniferous	Young forest	None	-		-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382731	5904983	7	1	Riffle	66.0	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382724	5904921	8	1	Glide	12.3	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382723	5904909	9	1	Riffle	55.9	-	2	Yes	Elevated mid-channel bars	None	-	0.85	0.85	0.70	0.80	0.30	0.21	0.21	0.24	3.50	4.00	4.50	4.00	5.70	6.60	5.90	6.07	-	-	-	Cobbles	Gravel	6	3	0	9	Undercut ba	18	Large woody	10	21-40	Coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382752	5904865	10	1	Pool	6.4	-	1	Yes	None	None	Scour	1.20	-	-	1.20	0.65	0.45	0.60	0.57	0.86	-	-	0.86	0.89	-	-	0.89	0.80	0.17	0.63	Gravel	Cobbles	2	1	0	3	Deep pool	30	Large woody	8	21-40	Coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Downstream end	10	382757	5904861	11	1	Riffle	15.4	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-11	2023-09-26	Overcast	Upstream end	10	382766	5904849	11	-	-	-	309.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.

Notes:
m = meter, cm = centimeter, % = percent, > = greater than, UTM = Universal Transvers Mercator, (-) not applicable, YYYY-MM-DD = year-month-day
Habitat Unit Category: 1 = primary habitat that occupy more than 50% of the mainstem
Riparian Vegetation Stage: Initial = Shrub/herb = shrub herb stage with less than 10% tree cover, Young forest = Young forest with a stand age of 30-80 years, Mature forest = Mature forest with well developed canopy
Spawning Gravel Amount: None = none, Low = isolated pockets, High = extensive amounts
Spawning Gravel Types: R = suitable for resident trout with substrate size 10 - 75mm

Appendix B-6: Kokanee Fry Spring Outmigration Net Effort and Area-Based Abundance

Waterbody	Site	Method	Trap Direction	Set Number	Net ID	Date In (YYYY-MM-DD)	Time In (hh:mm)	Date Out (YYYY-MM-DD)	Time Out (hh:mm)	Effort (hh:mm)	Time Interval (hh:mm)	Stream Depth (m)	Trap Submerged (%)	Net Area (m^2)	Channel Cross-section Area (m^2)	KO Captured per Set	Area-Based Estimate of Fry per Time Interval	Comments
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-05-05	18:56	2023-05-05	19:15	0:19	1:34	1.55	100	0.498	5.243	1	52	Waited until lightning passed to process fish; could not weigh captured fish.
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-05-05	20:30	2023-05-05	20:45	0:15	0:30	1.55	100	0.498	5.243	0	0	Debris clog in trap.
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-05-05	21:00	2023-05-05	21:10	0:10	1:46	1.55	100	0.498	5.243	6	669	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-05-05	22:46	2023-05-05	22:52	0:06	1:06	1.55	100	0.498	5.243	18	2084	Crew ended work to remain within 12hr work day. Time interval extended one hour after pull time to avoid overestimating daily catch due to shorter sampling event.
-	-	-	-	-	-	2023-05-05	23:52	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-05-10	20:18	2023-05-10	20:48	0:30	0:54	1.25	100	0.498	3.293	1	12	1 Kokanee fry observed in trap during set but could not find amongst debris during sampling.
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-05-10	21:12	2023-05-10	21:57	0:45	0:58	1.25	100	0.498	3.293	1	9	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-05-10	22:10	2023-05-10	22:47	0:37	1:04	1.25	100	0.498	3.293	17	194	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-05-10	23:14	2023-05-10	23:54	0:40	1:01	1.25	100	0.498	3.293	5	50	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-05-11	0:15	2023-05-11	0:48	0:33	1:45	1.25	100	0.498	3.293	1	21	Time interval extended to 02:00 hours.
-	-	-	-	-	-	2023-05-11	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-05-17	20:15	2023-05-17	20:45	0:30	0:35	0.70	100	0.498	3.463	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-05-17	20:50	2023-05-17	21:20	0:30	0:33	0.70	100	0.498	3.463	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-05-17	21:23	2023-05-17	21:53	0:30	0:36	0.70	100	0.498	3.463	1	8	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-05-17	21:59	2023-05-17	21:29	0:30	0:36	0.70	100	0.498	3.463	3	25	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-05-17	22:35	2023-05-17	23:05	0:30	0:32	0.70	100	0.498	3.463	3	22	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-05-17	23:07	2023-05-17	23:37	0:30	0:37	0.70	100	0.498	3.463	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-05-17	23:44	2023-05-18	0:15	0:30	0:36	0.70	100	0.498	3.463	1	8	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	1	2023-05-18	0:20	2023-05-18	1:50	1:30	1:40	0.70	100	0.498	3.463	0	0	Time interval extended to 02:00 hours.
-	-	-	-	-	-	2023-05-18	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-05-21	19:04	2023-05-21	19:34	0:30	0:31	0.75	100	0.498	1.996	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-05-21	19:35	2023-05-21	20:05	0:30	0:35	0.75	100	0.498	1.996	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-05-21	20:10	2023-05-21	20:40	0:30	0:32	0.75	100	0.498	1.996	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-05-21	20:42	2023-05-21	21:12	0:30	0:33	0.75	100	0.498	1.996	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-05-21	21:15	2023-05-21	21:45	0:30	0:32	0.75	100	0.498	1.996	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-05-21	21:47	2023-05-21	22:17	0:30	0:38	0.75	100	0.498	1.996	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-05-21	22:25	2023-05-21	22:55	0:30	0:35	0.75	100	0.498	1.996	1	5	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	1	2023-05-21	23:00	2023-05-21	23:30	0:30	0:40	0.75	100	0.498	1.996	1	5	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	9	1	2023-05-21	23:40	2023-05-22	0:10	0:30	0:35	0.75	100	0.498	1.996	1	5	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	10	1	2023-05-22	0:15	2023-05-22	0:45	0:30	0:35	0.75	100	0.498	1.996	1	5	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	11	1	2023-05-22	0:50	2023-05-22	1:20	0:30	0:33	0.75	100	0.498	1.996	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	12	1	2023-05-22	1:23	2023-05-22	1:53	0:30	0:37	0.75	100	0.498	1.996	0	0	Time interval extended to 02:00 hours.
-	-	-	-	-	-	2023-05-22	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-05-26	18:54	2023-05-26	19:24	0:30	0:45	0.65	100	0.498	2.032	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-05-26	19:39	2023-05-26	20:09	0:30	0:35	0.65	100	0.498	2.032	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-05-26	20:14	2023-05-26	20:44	0:30	0:38	0.65	100	0.498	2.032	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-05-26	20:52	2023-05-26	21:22	0:30	0:36	0.65	100	0.498	2.032	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-05-26	21:28	2023-05-26	21:58	0:30	0:38	0.65	100	0.498	2.032	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-05-26	22:06	2023-05-26	22:36	0:30	0:38	0.65	100	0.498	2.032	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-05-26	22:44	2023-05-26	23:14	0:30	0:39	0.65	100	0.498	2.032	18	95	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	1	2023-05-26	23:23	2023-05-26	23:53	0:30	0:39	0.65	100	0.498	2.032	18	95	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	9	1	2023-05-27	0:02	2023-05-27	0:32	0:30	0:38	0.65	100	0.498	2.032	11	57	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	10	1	2023-05-27	0:40	2023-05-27	1:10	0:30	0:32	0.65	100	0.498	2.032	8	35	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	11	1	2023-05-27	1:12	2023-05-27	1:42	0:30	0:48	0.65	100	0.498	2.032	4	26	Crew ended work to remain within 12hr work day. Time interval extended one hour after pull time.
-	-	-	-	-	-	2023-05-27	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-05-31	10:03	2023-05-31	10:33	0:30	0:31	-	-	0.498	1.851	0	-	Daytime set. Two kokanee fry observed not in trap. They were holding in some small woody debris along the bank. Not included in total nightly fry abundance.
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-05-31	10:34	2023-05-31	11:04	0:30	5:07	-	-	0.498	1.851	0	-	Daytime set. Not included in total nightly fry abundance.
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-05-31	15:41	2023-05-31	16:11	0:30	0:31	-	-	0.498	1.851	0	-	Daytime set. Not included in total nightly fry abundance.
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-05-31	16:12	2023-05-31	16:42	0:30	3:55	-	-	0.498	1.851	0	-	Daytime set. Not included in total nightly fry abundance.
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-05-31	20:07	2023-05-31	20:37	0:30	0:32	0.42	79	0.395	1.851	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-05-31	20:39	2023-05-31	21:09	0:30	0:33	0.42	79	0.395	1.851	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-05-31	21:12	2023-05-31	21:42	0:30	0:33	0.42	79	0.395	1.851	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-05-31	21:45	2023-05-31	22:15	0:30	0:32	0.42	79	0.395	1.851	0	0	-

Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-05-31	22:17	2023-05-31	22:47	0:30	0:31	0.42	79	0.395	1.851	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-05-31	22:48	2023-05-31	23:18	0:30	0:40	0.42	79	0.395	1.851	5	31	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-05-31	23:28	2023-05-31	23:58	0:30	0:33	0.42	79	0.395	1.851	15	77	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	1	2023-06-01	0:01	2023-06-01	0:31	0:30	0:31	0.42	79	0.395	1.851	11	53	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	9	1	2023-06-01	0:32	2023-06-01	1:02	0:30	0:32	0.42	79	0.395	1.851	1	5	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	10	1	2023-06-01	1:04	2023-06-01	1:34	0:30	0:32	0.42	79	0.395	1.851	5	25	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	11	1	2023-06-01	1:36	2023-06-01	2:06	0:30	0:30	0.42	79	0.395	1.851	2	9	39
-	-	-	-	-	-	-	-	-	-	0:30	0:32	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-06-01	18:33	2023-06-01	19:03	0:30	0:32	0.68	100	0.498	1.850	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-06-01	19:05	2023-06-01	19:35	0:30	0:34	0.68	100	0.498	1.850	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-06-01	19:39	2023-06-01	20:12	0:33	0:36	0.68	100	0.498	1.850	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-06-01	20:15	2023-06-01	20:45	0:30	0:31	0.68	100	0.498	1.850	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-06-01	20:46	2023-06-01	21:16	0:30	0:34	0.68	100	0.498	1.850	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-06-01	21:20	2023-06-01	21:50	0:30	0:33	0.68	100	0.498	1.850	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-06-01	21:53	2023-06-01	22:23	0:30	0:32	0.68	100	0.498	1.850	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	1	2023-06-01	22:25	2023-06-01	22:55	0:30	0:34	0.68	100	0.498	1.850	1	4	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	9	1	2023-06-01	22:59	2023-06-01	23:29	0:30	0:34	0.68	100	0.498	1.850	5	21	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	10	1	2023-06-01	23:33	2023-06-02	0:03	0:30	0:34	0.68	100	0.498	1.850	17	72	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	11	1	2023-06-02	0:07	2023-06-02	0:37	0:30	0:35	0.68	100	0.498	1.850	6	26	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	12	1	2023-06-02	0:42	2023-06-02	1:12	0:30	0:36	0.68	100	0.498	1.850	8	36	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	13	1	2023-06-02	1:18	2023-06-02	1:48	0:30	0:33	0.68	100	0.498	1.850	3	12	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	14	1	2023-06-02	1:51	2023-06-02	2:21	0:30	0:30	0.68	100	0.498	1.850	3	11	-
-	-	-	-	-	-	-	-	-	-	0:30	0:33	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	2	2023-06-03	19:23	2023-06-03	19:53	0:30	0:00	0.64	-	-	-	0	-	Data for net #2, set closest to right bank beside original net. Two nets set tonight in attempt to catch more fry to mark for the mark/recapture event. Original net set mid-stream.
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-06-03	19:23	2023-06-03	19:53	0:30	0:31	0.64	100	0.996	1.753	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	2	2023-06-03	19:54	2023-06-03	20:24	0:30	0:00	0.64	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-06-03	19:54	2023-06-03	20:24	0:30	0:32	0.64	100	0.996	1.753	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	2	2023-06-03	20:26	2023-06-03	20:56	0:30	0:00	0.64	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-06-03	20:26	2023-06-03	20:56	0:30	0:36	0.64	100	0.996	1.753	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	2	2023-06-03	21:02	2023-06-03	21:32	0:30	0:00	0.64	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-06-03	21:02	2023-06-03	21:32	0:30	0:32	0.64	100	0.996	1.753	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	2	2023-06-03	21:34	2023-06-03	22:04	0:30	0:00	0.64	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-06-03	21:34	2023-06-03	22:04	0:30	0:34	0.64	100	0.996	1.753	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-06-03	22:08	2023-06-03	22:38	0:30	0:00	0.64	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	2	2023-06-03	22:08	2023-06-03	22:38	0:30	0:37	0.64	100	0.996	1.753	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-06-03	22:45	2023-06-03	23:15	0:30	0:00	0.64	-	-	-	3	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	2	2023-06-03	22:45	2023-06-03	23:15	0:30	0:38	0.64	100	0.996	1.753	5	18	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	1	2023-06-03	23:23	2023-06-03	23:53	0:30	0:00	0.64	-	-	-	14	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	2	2023-06-03	23:23	2023-06-03	23:53	0:30	0:39	0.64	100	0.996	1.753	4	41	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	9	1	2023-06-04	0:02	2023-06-04	0:32	0:30	0:00	0.64	-	-	-	14	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	9	2	2023-06-04	0:02	2023-06-04	0:32	0:30	0:35	0.64	100	0.996	1.753	4	37	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	10	1	2023-06-04	0:37	2023-06-04	1:07	0:30	0:00	0.64	-	-	-	8	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	10	2	2023-06-04	0:37	2023-06-04	1:07	0:30	0:36	0.64	100	0.996	1.753	4	25	Marks made with Bismarck Brown Y at 0.50g/15L submerged for 50 minutes.
Davidson Creek	DC-1	Drift Trap	Upstream facing	11	2	2023-06-04	1:13	2023-06-04	1:42	0:29	0:00	0.64	-	-	-	2	-	Did not mark these - last set while fry were in Bismarck Brown Y. Time interval extended until 02:00 hours.
Davidson Creek	DC-1	Drift Trap	Upstream facing	11	1	2023-06-04	1:13	2023-06-04	1:42	0:29	0:47	0.64	100	0.996	1.753	4	17	-
-	-	-	-	-	-	2023-06-04	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-06-04	19:23	2023-06-04	19:53	0:30	0:00	0.69	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	2	2023-06-04	19:23	2023-06-04	19:53	0:30	0:39	0.69	100	0.996	1.992	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-06-04	20:02	2023-06-04	20:32	0:30	0:00	0.69	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	2	2023-06-04	20:02	2023-06-04	20:32	0:30	0:38	0.69	100	0.996	1.992	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-06-04	20:40	2023-06-04	21:10	0:30	0:00	0.69	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	2	2023-06-04	20:40	2023-06-04	21:10	0:30	0:39	0.69	100	0.996	1.992	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-06-04	21:19	2023-06-04	21:49	0:30	0:00	0.69	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	2	2023-06-04	21:19	2023-06-04	21:49	0:30	0:37	0.69	100	0.996	1.992	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-06-04	21:56	2023-06-04	22:34	0:38	0:00	0.69	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	2	2023-06-04	21:56	2023-06-04	22:34	0:38	0:49	0.69	100	0.996	1.992	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-06-04	22:45	2023-06-04	23:20	0:35	0:00	0.69	-	-	-	6	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	2	2023-06-04	22:45	2023-06-04	23:20	0:35	0:58	0.69	100	0.996	1.992	4	33	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-06-04	23:43	2023-06-05	0:25	0:42	0:00	0.69	-	-	-	26	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	2	2023-06-04	23:43	2023-06-05	0:20	0:37	1:24	0.69	100	0.996	1.992	15	186	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	1	2023-06-05	1:07	2023-06-05	1:47	0:40	0:09	0.69	-	-	-	9	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	2	2023-06-05	1:16	2023-06-05	1:47	0:31	0:44	0.69	100	0.996	1.992	4	37	Time interval extended until 02:00 hours.
-	-	-	-	-	-	2023-06-05	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-06-08	20:58	2023-06-08	21:33	0:35	0:00	0.34	-	-	-	0	-	-

Davidson Creek	DC-1	Drift Trap	Upstream facing	1	2	2023-06-08	20:58	2023-06-08	21:33	0:35	0:36	0.34	64	0.639	1.288	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-06-08	21:34	2023-06-08	22:08	0:34	0:00	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	2	2023-06-08	21:34	2023-06-08	22:08	0:34	0:37	0.34	64	0.639	1.288	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-06-08	22:11	2023-06-08	22:46	0:35	0:00	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	2	2023-06-08	22:11	2023-06-08	22:46	0:35	0:38	0.34	64	0.639	1.288	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-06-08	22:49	2023-06-08	23:22	0:33	0:00	0.34	-	-	-	1	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	2	2023-06-08	22:49	2023-06-08	23:22	0:33	0:41	0.34	64	0.639	1.288	1	5	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-06-08	23:30	2023-06-09	0:06	0:36	0:00	0.34	-	-	-	9	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	2	2023-06-08	23:30	2023-06-09	0:06	0:36	0:41	0.34	64	0.639	1.288	7	37	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-06-09	0:11	2023-06-09	0:47	0:36	0:00	0.34	-	-	-	3	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	2	2023-06-09	0:11	2023-06-09	0:47	0:36	0:40	0.34	64	0.639	1.288	3	13	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-06-09	0:51	2023-06-09	1:23	0:32	0:04	0.34	-	-	-	2	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	2	2023-06-09	0:55	2023-06-09	1:23	0:28	1:05	0.34	64	0.639	1.288	4	28	Time interval extended until 02:00 hours.
-	-	-	-	-	-	2023-06-09	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-06-09	21:05	2023-06-09	21:35	0:30	0:00	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	2	2023-06-09	21:05	2023-06-09	21:35	0:30	0:33	0.34	64	0.639	1.288	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-06-09	21:38	2023-06-09	22:10	0:32	0:00	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	2	2023-06-09	21:38	2023-06-09	22:10	0:32	0:34	0.34	64	0.639	1.288	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-06-09	22:12	2023-06-09	22:45	0:33	0:00	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	2	2023-06-09	22:12	2023-06-09	22:45	0:33	0:35	0.34	64	0.639	1.288	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-06-09	22:47	2023-06-09	23:15	0:28	0:00	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	2	2023-06-09	22:47	2023-06-09	23:15	0:28	0:35	0.34	64	0.639	1.288	2	5	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-06-09	23:22	2023-06-10	0:00	0:48	0:00	0.34	-	-	-	5	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	2	2023-06-09	23:22	2023-06-10	0:00	0:48	0:41	0.34	64	0.639	1.288	2	12	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-06-10	0:03	2023-06-10	0:50	0:47	0:00	0.34	-	-	-	5	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	2	2023-06-10	0:03	2023-06-10	0:40	0:37	1:00	0.34	64	0.639	1.288	7	39	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-06-10	1:03	2023-06-10	1:38	0:35	0:00	0.34	-	-	-	1	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	2	2023-06-10	1:03	2023-06-10	1:30	0:27	0:57	0.34	64	0.639	1.288	2	13	Time interval extended until 02:00 hours.
-	-	-	-	-	-	2023-06-10	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-06-14	22:05	2023-06-14	22:51	0:46	0:05	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	2	2023-06-14	22:10	2023-06-14	22:51	0:41	0:41	0.34	64	0.639	1.085	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-06-14	22:51	2023-06-14	23:40	0:49	0:00	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	2	2023-06-14	22:51	2023-06-14	23:40	0:49	0:49	0.34	64	0.639	1.085	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-06-14	23:40	2023-06-15	0:20	0:40	0:00	0.34	-	-	-	1	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	2	2023-06-14	23:40	2023-06-15	0:20	0:40	0:40	0.34	64	0.639	1.085	0	2	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-06-15	0:20	2023-06-15	1:10	0:50	0:00	0.34	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	2	2023-06-15	0:20	2023-06-15	1:10	0:50	1:40	0.34	64	0.639	1.085	0	0	Time interval extended until 02:00 hours.
-	-	-	-	-	-	2023-06-15	2:00	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	1	2023-06-16	20:33	2023-06-16	21:03	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	1	2	2023-06-16	20:33	2023-06-16	21:03	0:30	0:32	0.16	30	0.301	0.823	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	1	2023-06-16	21:05	2023-06-16	21:35	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	2	2	2023-06-16	21:05	2023-06-16	21:35	0:30	0:30	0.16	30	0.301	0.823	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	1	2023-06-16	21:35	2023-06-16	22:05	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	3	2	2023-06-16	21:35	2023-06-16	22:05	0:30	0:34	0.16	30	0.301	0.823	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	1	2023-06-16	22:09	2023-06-16	22:39	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	4	2	2023-06-16	22:09	2023-06-16	22:39	0:30	0:36	0.16	30	0.301	0.823	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	1	2023-06-16	22:45	2023-06-16	23:15	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	5	2	2023-06-16	22:45	2023-06-16	23:15	0:30	0:30	0.16	30	0.301	0.823	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	1	2023-06-16	23:15	2023-06-16	23:45	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	6	2	2023-06-16	23:15	2023-06-16	23:45	0:30	0:37	0.16	30	0.301	0.823	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	1	2023-06-16	23:52	2023-06-17	0:22	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	7	2	2023-06-16	23:52	2023-06-17	0:22	0:30	0:30	0.16	30	0.301	0.823	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	1	2023-06-17	0:22	2023-06-17	0:52	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	8	2	2023-06-17	0:22	2023-06-17	0:52	0:30	0:30	0.16	30	0.301	0.823	0	0	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	9	1	2023-06-17	0:52	2023-06-17	1:22	0:30	0:00	0.16	-	-	-	0	-	-
Davidson Creek	DC-1	Drift Trap	Upstream facing	9	2	2023-06-17	0:52	2023-06-17	1:22	0:30	1:08	0.16	30	0.301	0.823	0	0	Time interval extended until 02:00 hours.

Notes:
YYYY-MM-DD = year-month-day, (-) = data unavailable or not collected, hh = hour, mm = minute, m = meter, m² = square metres, % = percent

Appendix B-7: Individual Fish Data

Survey	Water Body	Site	Date (YYYY-MM-DD)	Method	Pass/Set Number	Net Number / Method	Fish Count Number	Fish ID	Species	Length (mm)	POL (mm)	Weight (g)	Fulton's Condition Factor (K)	DELTs	Sex	Fate	Field Age Estimate	Migration Direction	Spawning State	Sample Taken	Otolith Sample ID	Otolith Sample Age Result	Scale Sample ID	Scale Sample Age Result	Fish Marked	Fish Recaptured	PIT Tag Code	Comments
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	1	-	1	DC-10_io_20230504_RB_1	Rainbow Trout	40	-	0.6	0.94	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	1	-	2	DC-10_io_20230504_RB_2	Rainbow Trout	39	-	0.4	0.67	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	1	-	3	DC-10_io_20230504_RB_3	Rainbow Trout	44	-	0.6	0.70	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	1	-	4	DC-10_io_20230504_RB_4	Rainbow Trout	50	-	1	0.80	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	1	-	5	DC-10_io_20230504_RB_5	Rainbow Trout	37	-	0.6	1.18	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	1	-	6	DC-10_io_20230504_RB_6	Rainbow Trout	38	-	0.6	1.09	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	1	-	7	DC-10_io_20230504_RB_7	Rainbow Trout	36	-	0.5	1.07	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	1	-	8	DC-10_io_20230504_RB_8	Rainbow Trout	20	-	0.9	11.25	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	2	-	9	DC-10_io_20230504_RB_9	Rainbow Trout	42	-	0.7	0.94	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	3	-	10	DC-10_io_20230504_RB_10	Rainbow Trout	38	-	0.5	0.91	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	3	-	11	DC-10_io_20230504_RB_11	Rainbow Trout	76	-	4.3	0.98	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Spring post-wintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-05-04	Closed-site Electrofishing	3	-	12	DC-10_io_20230504_RB_12	Rainbow Trout	44	-	0.8	0.94	-	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	High flow conditions for freshet. Challenging to set up and fish.
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-19	Trap Net	1	-	1	DC-8_rs_20230519_RB_1	Rainbow Trout	404	-	620	0.94	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_20230519_RB_1	Not analyzed	Yes	No	3DD.003E498200	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-19	Trap Net	1	-	2	DC-8_rs_20230519_RB_2	Rainbow Trout	328	-	342	0.97	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_20230519_RB_2	Not analyzed	Yes	No	3DD.003E498201	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-22	Trap Net	1	-	1	DC-8_rs_20230522_RB_1	Rainbow Trout	363	-	503	1.05	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230522_RB_1	Not analyzed	Yes	No	3DD.003E4981E9	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-22	Trap Net	1	-	2	DC-8_rs_20230522_RB_2	Rainbow Trout	388	-	536	0.92	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230522_RB_2	Not analyzed	Yes	No	3DD.003E4981E2	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-22	Trap Net	1	-	3	DC-8_rs_20230522_RB_3	Rainbow Trout	379	-	511	0.94	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230522_RB_3	Not analyzed	Yes	No	3DD.003E4981D1	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-22	Trap Net	1	-	1	DC-1/DC-20_rs_20230522_RB_1	Rainbow Trout	353	-	510	1.16	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230522_RB_1	Not analyzed	Yes	No	3DD.003E49822C	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-22	Trap Net	1	-	2	DC-1/DC-20_rs_20230522_RB_2	Rainbow Trout	303	-	264	0.95	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230522_RB_2	Not analyzed	Yes	No	3DD.003E4981FE	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-22	Trap Net	1	-	3	DC-1/DC-20_rs_20230522_RB_3	Rainbow Trout	216	-	96.0	0.95	-	Unknown	Released Alive	Adult	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230522_RB_3	Not analyzed	Yes	No	3DD.003E4981F9	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	1	DC-1/DC-20_rs_20230524_RB_1	Rainbow Trout	332	-	384	1.05	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230524_RB_1	Not analyzed	Yes	No	3DD.003E4981DF	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-25	Trap Net	1	-	1	DC-8_rs_20230525_RB_1	Rainbow Trout	362	-	424	0.89	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230525_RB_1	Not analyzed	Yes	No	3DD.003E498259	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-25	Trap Net	1	-	2	DC-8_rs_20230525_RB_2	Rainbow Trout	393	-	463	0.76	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230525_RB_2	Not analyzed	Yes	No	3DD.003E498263	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-25	Trap Net	1	-	3	DC-8_rs_20230525_RB_3	Rainbow Trout	360	-	525	1.13	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230525_RB_3	Not analyzed	Yes	No	3DD.003E49824B	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	1	DC-1/DC-20_rs_20230525_RB_1	Rainbow Trout	383	-	624	1.11	Lesions	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230525_RB_1	Not analyzed	Yes	No	3DD.003E49826F	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	2	DC-1/DC-20_rs_20230525_RB_2	Rainbow Trout	329	-	380	1.07	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230525_RB_2	Not analyzed	Yes	No	3DD.003E498264	Possibly female.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	3	DC-1/DC-20_rs_20230525_RB_3	Rainbow Trout	310	-	302	1.01	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230525_RB_3	Not analyzed	Yes	No	3DD.003E498281	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	1	DC-1/DC-20_rs_20230526_RB_1	Rainbow Trout	369	-	501	1.00	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_1	Not analyzed	Yes	No	3DD.003E4983C6	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	2	DC-1/DC-20_rs_20230526_RB_2	Rainbow Trout	396	-	526	0.85	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_2	Not analyzed	Yes	No	3DD.003E49840D	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	3	DC-1/DC-20_rs_20230526_RB_3	Rainbow Trout	295	-	225	0.88	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_3	Not analyzed	Yes	No	3DD.003E498418	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	4	DC-1/DC-20_rs_20230526_RB_4	Rainbow Trout	313	-	288	0.94	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_4	Not analyzed	Yes	No	3DD.003E4983F3	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	5	DC-1/DC-20_rs_20230526_RB_5	Rainbow Trout	350	-	435	1.01	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_5	Not analyzed	Yes	No	3DD.003E49841E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	6	DC-1/DC-20_rs_20230526_RB_6	Rainbow Trout	325	-	355	1.03	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_6	Not analyzed	Yes	No	3DD.003E4983D4	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	7	DC-1/DC-20_rs_20230526_RB_7	Rainbow Trout	342	-	415	1.04	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_7	Not analyzed	Yes	No	3DD.003E49841F	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	8	DC-1/DC-20_rs_20230526_RB_8	Rainbow Trout	338	-	392	1.02	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_8	Not analyzed	Yes	No	3DD.003E498402	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	9	DC-1/DC-20_rs_20230526_RB_9	Rainbow Trout	300	-	293	1.09	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230526_RB_9	Not analyzed	Yes	No	3DD.003E49841A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-26	Trap Net	1	-	1	DC-8_rs_20230526_RB_1	Rainbow Trout	382	-	583	1.05	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230526_RB_1	Not analyzed	Yes	No	3DD.003E4983F9	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-26	Trap Net	1	-	2	DC-8_rs_20230526_RB_2	Rainbow Trout	340	-	359	0.91	Erosion	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230526_RB_2	Not analyzed	Yes	No	3DD.003E4983E9	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-26	Trap Net	1	-	3	DC-8_rs_20230526_RB_3	Rainbow Trout	335	-	264	0.70	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230526_RB_3	Not analyzed	Yes	No	3DD.003E4983E4	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-26	Trap Net	1	-	4	DC-8_rs_20230526_RB_4	Rainbow Trout	360	-	432	0.93	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230526_RB_4	Not analyzed	Yes	No	3DD.003E4983D8	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	1	DC-1/DC-20_rs_20230527_RB_1	Rainbow Trout	360	-	442	0.95	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230527_RB_1	Not analyzed	Yes	No	3DD.003E4982D7	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	2	DC-1/DC-20_rs_20230527_RB_2	Rainbow Trout	338	-	397	1.03	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230527_RB_2	Not analyzed	Yes	No	3DD.003E4982BE	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	3	DC-1/DC-20_rs_20230527_RB_3	Rainbow Trout	360	-	515	1.10	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230527_RB_3	Not analyzed	Yes	No	3DD.003E4982E6	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-27	Trap Net	1	-	1	DC-8_rs_20230527_RB_1	Rainbow Trout	340	-	384	0.98	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230527_RB_1	Not analyzed	Yes	No	3DD.003E498415	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-27	Trap Net	1	-	2	DC-8_rs_20230527_RB_2	Rainbow Trout	340	-	432	1.10	Lesions	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230527_RB_2	Not analyzed	Yes	No	3DD.003E4983F5	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-27	Trap Net	1	-	3	DC-8_rs_20230527_RB_3	Rainbow Trout	330	-	348	0.97	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230527_RB_3	Not analyzed	Yes	No	3DD.003E4983E3	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-27	Trap Net	1	-	4	DC-8_rs_20230527_RB_4	Rainbow Trout	336	-	366	0.96	Lesions	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230527_RB_4	Not analyzed	Yes	No	3DD.003E49841C	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	1	DC-1/DC-20_rs_20230528_RB_1	Rainbow Trout	397	-	572	0.91	Lesions	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230528_RB_1	Not analyzed	Yes	No	3DD.003E4983C9	Eye lesion.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	2	DC-1/DC-20_rs_20230528_RB_2	Rainbow Trout	367	-	535	1.08	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230528_RB_2	Not analyzed	Yes	No	3DD.003E4983DF	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	3	DC-1/DC-20_rs_20230528_RB_3	Rainbow Trout	329	-	408	1.15	Lesions	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230528_RB_3	Not analyzed	Yes	No	3DD.003E4983FA	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	4	DC-1/DC-20_rs_20230528_RB_4	Rainbow Trout	313	-	310	1.01	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230528_RB_4	Not analyzed	Yes	No	3DD.003E4983FE	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	1	DC-8_rs_20230528_RB_1	Rainbow Trout	327	-	318	0.91	Erosion	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_1	Not analyzed	Yes	No	3DD.003E49837A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	2	DC-8_rs_20230528_RB_2	Rainbow Trout	362	-	461	0.97	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_2	Not analyzed	Yes	No	3DD.003E49838A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	3	DC-8_rs_20230528_RB_3	Rainbow Trout	346	-	377	0.91	-	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_3	Not analyzed	Yes	No	3DD.003E498386	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	4	DC-8_rs_20230528_RB_4	Rainbow Trout	362	-	471	0.99	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_4	Not analyzed	Yes	No	3DD.003E498364	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	5	DC-8_rs_20230528_RB_5	Rainbow Trout	344	-	348	0.85	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_5	Not analyzed	Yes	No	3DD.003E49838F	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	6	DC-8_rs_20230528_RB_6	Rainbow Trout	359	-	434	0.94	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_6	Not analyzed	Yes	No	3DD.003E4983B8	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	7	DC-8_rs_20230528_RB_7	Rainbow Trout	346	-	445	1.07	Lesions	Female	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_7	Not analyzed	Yes	No	3DD.003E4983AF	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	8	DC-8_rs_20230528_RB_8	Rainbow Trout	336	-	362	0.95	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_8	Not analyzed	Yes	No	3DD.003E498370	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-28	Trap Net	1	-	9	DC-8_rs_20230528_RB_9	Rainbow Trout	360	-	382	0.82	-	Male	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-8_rs_20230528_RB_9	Not analyzed	Yes	No	3DD.003E498389	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	1	DC-1/DC-20_rs_20230529_MW_1	Mountain Whitefish	204	-	94.0	1.11	-	Unknown	Released Alive	Unknown	Upstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	1	DC-1/DC-20_rs_20230530_RB_1	Rainbow Trout	325	-	144	0.42	Deformity	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230530_RB_1	Not analyzed	Yes	No	3DD.003E4983AE	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	2	DC-1/DC-20_rs_20230530_RB_2	Rainbow Trout	205	-	79.0	0.92	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230530_RB_2	Not analyzed	Yes	No	3DD.003E498379	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	3	DC-1/DC-20_rs_20230530_RB_3	Rainbow Trout	410	-	577	0.84	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230530_RB_3	Not analyzed	Yes	No	3DD.003E49837C	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	4	DC-1/DC-20_rs_20230530_RB_4	Rainbow Trout	282	-	208	0.93	-	Unknown	Released Alive	Spawner	Upstream	-	Scale	-	-	DC-1/DC-20_rs_20230530_RB_4	Not analyzed	Yes	No	3DD.003E49839C	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-01	Trap Net	1	-	1	DC-1/DC-20_rs_20230601_MW_1	Mountain Whitefish	217	-	86.4	0.85	-	Unknown	Released Alive	-	Upstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-01	Trap Net	1	-	2	DC-1/DC-20_rs_20230601_RB_2	Rainbow Trout	293	-	207.4	0.82	-	Unknown	Released Alive	Spawner	Upstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E49836E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-02	Trap Net	1	-	1	DC-1/DC-20_rs_20230602_RB_1	Rainbow Trout	295	-	209.7	0.82	-	Female	Released Alive	Spawner	Upstream	Unknown	-	-	-	-	-	No	Yes	3DD.003E49836E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-02	Trap Net	1	-	2	DC-1/DC-20_rs_20230602_RB_2	Rainbow Trout	264	-	191.1	1.04	-	Female	Released Alive	Spawner	Upstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E4983B5	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-02	Trap Net	1	-	3	DC-1/DC-20_rs_20230602_RB_3	Rainbow Trout	315	-	266.6	0.85	-	Male	Released Alive	Spawner	Upstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E498366	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	1	DC-1/DC-20_rs_20230604_RB_1	Rainbow Trout	340	-	434.4	1.11	-	Female	Released Alive	Spawner	Upstream	Gravid/Ripe	-	-	-	-	-	Yes	No	3DD.003E498150	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-05	Trap Net	1	-	1	DC-8_rs_20230605_RB_1	Rainbow Trout	395	-	540.5	0.88	-	Male	Released Alive	Spawner	Upstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498165	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-05	Trap Net	1	-	2	DC-8_rs_20230605_RB_2	Rainbow Trout	380	-	506.2	0.92	-	Male	Released Alive	Spawner	Upstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498110	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	1	DC-1/DC-20_rs_20230606_RB_1	Rainbow Trout	342	-	330.4	0.83	-	Male	Released Alive	Spawner	Upstream	Gravid/Ripe	-	-	-	-	-	Yes	No	3DD.003E498113	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	2	DC-1/DC-20_rs_20230606_RB_2	Rainbow Trout	361	-	462.2	0.98	-	Unknown	Released Alive	Spawner	Upstream	Gravid/Ripe	-	-	-	-	-	Yes	No	3DD.003E498147	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	3	DC-1/DC-20_rs_20230606_RB_3	Rainbow Trout	294	-	227.1	0.89	-	Unknown	Released Alive	Spawner	Upstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E49811D	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-08	Trap Net	1	-	1	DC-1/DC-20_rs_20230608_RB_1	Rainbow Trout	335	-	396.6	1.05	-	Female	Released Alive	Spawner	Upstream	Gravid/Ripe	-	-	-	-	-	Yes	No	3DD.003E498124	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	1	DC-1/DC-20_rs_20230609_RB_1	Rainbow Trout	337	-	444.7	1.16	-	Female	Released Alive	Spawner	Upstream	Gravid/Ripe	-	-	-	-	-	Yes	No	3DD.003E498138	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-11	Trap Net	1	-	1	DC-8_rs_20230611_RB_1	Rainbow Trout	270	-	162.5	0.83	Erosion	Female	Released Alive	Spawner	Upstream	Partially Spent	Scale	-	-	DC-8_rs_20230611_RB_1	Not analyzed	Yes	No	3DD.003E4981B5	Genetics taken. Minimal caudal erosion.
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-22	Trap Net	1	-	1	DC-8_rs_20230522_RB_4	Rainbow Trout	351	-	404	0.93	-	Male	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-8_rs_20230522_RB_4	Not analyzed	Yes	No	3DD.003E4981E7	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	1	DC-1/DC-20_rs_20230524_RB_2	Rainbow Trout	365	-	442	0.91	-	Female	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230524_RB_2	Not analyzed	Yes	No	3DD.003E4981CB	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	2	DC-1/DC-20_rs_20230524_MW_3	Mountain Whitefish	256	-	182	1.08	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	3	DC-1/DC-20_rs_20230524_MW_4	Mountain Whitefish	240	-	142	1.03	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	4	DC-1/DC-20_rs_20230524_MW_5	Mountain Whitefish	255	-	182	1.10	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	5	DC-1/DC-20_rs_20230524_MW_6	Mountain Whitefish	260	-	174	0.99	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	6	DC-1/DC-20_rs_20230524_MW_7	Mountain Whitefish	253	-	205	1.27	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	7	DC-1/DC-20_rs_20230524_MW_8	Mountain Whitefish	210	-	101	1.09	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	8	DC-1/DC-20_rs_20230524_MW_9	Mountain Whitefish	268	-	193	1.00	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	9	DC-1/DC-20_rs_20230524_MW_10	Mountain Whitefish	284	-	257	1.12	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	10	DC-1/DC-20_rs_20230524_MW_11	Mountain Whitefish	322	-	342	1.02	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	11	DC-1/DC-20_rs_20230524_MW_12	Mountain Whitefish	220	-	99.0	0.93	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	12	DC-1/DC-20_rs_20230524_MW_13	Mountain Whitefish	260	-	188	1.07	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	13	DC-1/DC-20_rs_20230524_MW_14	Mountain Whitefish	220	-	109	1.02	Lesions	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	14	DC-1/DC-20_rs_20230524_MW_15	Mountain Whitefish	244	-	162	1.12	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-24	Trap Net	1	-	15	DC-1/DC-20_rs_20230524_MW_16	Mountain Whitefish	245	-	158	1.07	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	1	DC-1/DC-20_rs_20230525_MW_4	Mountain Whitefish	297	-	250	0.95	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	2	DC-1/DC-20_rs_20230525_MW_5	Mountain Whitefish	243	-	147	1.02	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	3	DC-1/DC-20_rs_20230525_RB_6	Rainbow Trout	390	-	489	0.82	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E498287	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	4	DC-1/DC-20_rs_20230525_RB_7	Rainbow Trout	365	-	440	0.90	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230525_RB_7	Not analyzed	Yes	No	3DD.003E498232	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	5	DC-1/DC-20_rs_20230525_RB_8	Rainbow Trout	363	-	433	0.91	Deformity	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230525_RB_8	Not analyzed	Yes	No	3DD.003E498272	Eye deformity.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	6	DC-1/DC-20_rs_20230525_RB_9	Rainbow Trout	360	-	417	0.89	Lesions	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230525_RB_9	Not analyzed	Yes	No	3DD.003E498257	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	7	DC-1/DC-20_rs_20230525_RB_10	Rainbow Trout	307	-	260	0.90	-	Unknown	Released Alive	Adult	Downstream	Unknown	Scale,Otolith	DC-1/DC-20_rs	6	DC-1/DC-20_rs_20230525_RB_10	Not analyzed	Yes	No	3DD.003E498258	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	8	DC-1/DC-20_rs_20230525_MW_11	Mountain Whitefish	300	-	263	0.97	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	9	DC-1/DC-20_rs_20230525_MW_12	Mountain Whitefish	247	-	186	1.23	-	Unknown	Dead	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	10	DC-1/DC-20_rs_20230525_MW_13	Mountain Whitefish	272	-	170	0.84	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	11	DC-1/DC-20_rs_20230525_MW_14	Mountain Whitefish	225	-	116	1.02	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-25	Trap Net	1	-	12	DC-1/DC-20_rs_20230525_MW_15	Mountain Whitefish	243	-	147	1.02	-	Unknown	Dead	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	1	DC-1/DC-20_rs_20230526_RB_10	Rainbow Trout	310	-	249	0.84	-	Female	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230526_RB_10	Not analyzed	Yes	No	3DD.003E498403	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-26	Trap Net	1	-	2	DC-1/DC-20_rs_20230526_RB_11	Rainbow Trout	265	-	171	0.92	-	Female	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230526_RB_11	Not analyzed	Yes	No	3DD.003E49840F	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	1	DC-1/DC-20_rs_20230527_MW_4	Mountain Whitefish	223	-	110	0.99	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	2	DC-1/DC-20_rs_20230527_MW_5	Mountain Whitefish	323	-	311	0.92	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	3	DC-1/DC-20_rs_20230527_MW_6	Mountain Whitefish	235	-	136	1.05	-	Unknown	Dead	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	Caudal fin torn.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	4	DC-1/DC-20_rs_20230527_RB_7	Rainbow Trout	374	-	469	0.90	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230527_RB_7	Not analyzed	Yes	No	3DD.003E4982AE	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	5	DC-1/DC-20_rs_20230527_RB_8	Rainbow Trout	297	-	222	0.85	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230527_RB_8	Not analyzed	Yes	No	3DD.003E4982A6	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-27	Trap Net	1	-	6	DC-1/DC-20_rs_20230527_RB_9	Rainbow Trout	202	-	74.0	0.90	-	Unknown	Released Alive	Juvenile	Downstream	-	Scale	-	-	DC-1/DC-20_rs_20230527_RB_9	Not analyzed	Yes	No	3DD.003E4982E5	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	1	DC-1/DC-20_rs_20230528_MW_5	Mountain Whitefish	290	-	230	0.94	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	2	DC-1/DC-20_rs_20230528_MW_6	Mountain Whitefish	235	-	116	0.89	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	3	DC-1/DC-20_rs_20230528_MW_7	Mountain Whitefish	270	-	173	0.88	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	4	DC-1/DC-20_rs_20230528_MW_8	Mountain Whitefish	280	-	212	0.97	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	5	DC-1/DC-20_rs_20230528_MW_9	Mountain Whitefish	217	-	98.0	0.96	-	Unknown	Dead	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	6	DC-1/DC-20_rs_20230528_RB_10	Rainbow Trout	355	-	420	0.94	-	Unknown	Dead	Spawner	Downstream	Unknown	Scale,Otolith	DC-1/DC-20_rs	Not analyzed	DC-1/DC-20_rs_20230528_RB_10	Not analyzed	Yes	No	3DD.003E4983EF	Died in recovery bucket.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	7	DC-1/DC-20_rs_20230528_RB_11	Rainbow Trout	367	-	430	0.87	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230528_RB_11	Not analyzed	Yes	No	3DD.003E4983F1	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-28	Trap Net	1	-	9	DC-1/DC-20_rs_20230528_RB_12	Rainbow Trout	395	-	529	0.86	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	1	DC-1/DC-20_rs_20230529_MW_2	Mountain Whitefish	263	-	162	0.89	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	2	DC-1/DC-20_rs_20230529_MW_3	Mountain Whitefish	249	-	154	1.00	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	3	DC-1/DC-20_rs_20230529_MW_4	Mountain Whitefish	161	-	40.0	0.96	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	4	DC-1/DC-20_rs_20230529_MW_5	Mountain Whitefish	222	-	104	0.95	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	5	DC-1/DC-20_rs_20230529_MW_6	Mountain Whitefish	225	-	105	0.92	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	6	DC-1/DC-20_rs_20230529_MW_7	Mountain Whitefish	218	-	99.0	0.96	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	7	DC-1/DC-20_rs_20230529_MW_8	Mountain Whitefish	231	-	114	0.92	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	8	DC-1/DC-20_rs_20230529_RB_9	Mountain Whitefish	240	-	134	0.97	-	Unknown	Released Alive	Adult	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	9	DC-1/DC-20_rs_20230529_RB_10	Rainbow Trout	417	-	578	0.80	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230529_RB_10	Not analyzed	Yes	No	3DD.003E498397	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	10	DC-1/DC-20_rs_20230529_RB_11	Rainbow Trout	324	-	272	0.80	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230529_RB_11	Not analyzed	Yes	No	3DD.003E4983A2	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	11	DC-1/DC-20_rs_20230529_RB_12	Rainbow Trout	361	-	464	0.99	-	Female	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230529_RB_12	Not analyzed	Yes	No	3DD.003E49836F	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	12	DC-1/DC-20_rs_20230529_RB_13	Rainbow Trout	338	-	327	0.85	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230529_RB_13	Not analyzed	Yes	No	3DD.003E4983A4	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	13	DC-1/DC-20_rs_20230529_RB_14	Rainbow Trout	273	-	187	0.92	-	Female	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230529_RB_14	Not analyzed	Yes	No	3DD.003E49839E	-

Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-29	Trap Net	1	-	14	DC-1/DC-20_rs_20230529_RB_15	Rainbow Trout	268	-	174	0.90	-	Female	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230529_RB_15	Not analyzed	Yes	No	3DD.003E4983B0	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	1	DC-1/DC-20_rs_20230530_RB_5	Rainbow Trout	375	-	431	0.82	-	Female	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230530_RB_5	Not analyzed	Yes	No	3DD.003E498391	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	2	DC-1/DC-20_rs_20230530_MW_6	Mountain Whitefish	205	-	81.0	0.94	-	Unknown	Released Alive	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	3	DC-1/DC-20_rs_20230530_MW_7	Mountain Whitefish	226	-	105	0.91	-	Unknown	Released Alive	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	4	DC-1/DC-20_rs_20230530_MW_8	Mountain Whitefish	260	-	169	0.96	-	Unknown	Released Alive	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	5	DC-1/DC-20_rs_20230530_MW_9	Mountain Whitefish	185	-	61.0	0.96	-	Unknown	Released Alive	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	6	DC-1/DC-20_rs_20230530_MW_10	Mountain Whitefish	223	-	94.0	0.85	-	Unknown	Released Alive	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-30	Trap Net	1	-	7	DC-1/DC-20_rs_20230530_MW_11	Mountain Whitefish	241	-	167	1.19	-	Unknown	Released Alive	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-05-31	Trap Net	1	-	1	DC-8_rs_20230531_RB_1	Rainbow Trout	353	-	387	0.88	-	Unknown	-	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E4983B1	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-31	Trap Net	1	-	1	DC-1/DC-20_rs_20230531_MW_1	Mountain Whitefish	217	-	89.0	0.87	-	Unknown	-	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-31	Trap Net	1	-	2	DC-1/DC-20_rs_20230531_MW_2	Mountain Whitefish	231	-	110	0.89	-	Unknown	-	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-31	Trap Net	1	-	3	DC-1/DC-20_rs_20230531_MW_3	Mountain Whitefish	230	-	115	0.95	-	Unknown	-	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-31	Trap Net	1	-	4	DC-1/DC-20_rs_20230531_MW_4	Mountain Whitefish	218	-	96.0	0.93	-	Unknown	-	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-31	Trap Net	1	-	5	DC-1/DC-20_rs_20230531_RB_5	Rainbow Trout	252	-	143	0.89	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230531_RB_5	Not analyzed	Yes	No	3DD.003E49839A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-31	Trap Net	1	-	6	DC-1/DC-20_rs_20230531_RB_6	Rainbow Trout	409	-	576	0.84	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	Yes	3DD.003E49837C	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-05-31	Trap Net	1	-	7	DC-1/DC-20_rs_20230531_RB_7	Rainbow Trout	395	-	600	0.97	Erosion	Female	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	Yes	3DD.003E4983C9	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-01	Trap Net	1	-	1	DC-8_rs_20230601_RB_1	Rainbow Trout	342	-	358.9	0.90	Erosion	Unknown	Dead	Spawner	Downstream	Unknown	Otolith	DC-8_rs_20230	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-01	Trap Net	1	-	1	DC-1/DC-20_rs_20230601_RB_2	Rainbow Trout	388	-	422.1	0.72	Erosion	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E4983A5	Dorsal fin torn, erosion on gills.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-02	Trap Net	1	-	1	DC-1/DC-20_rs_20230602_RB_4	Rainbow Trout	394	-	535.1	0.87	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E498388	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-02	Trap Net	1	-	2	DC-1/DC-20_rs_20230602_RB_5	Rainbow Trout	310	-	237.8	0.80	-	Female	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E49839B	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-03	Trap Net	1	-	1	DC-1/DC-20_rs_20230603_MW_1	Mountain Whitefish	240	-	130.9	0.95	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-03	Trap Net	1	-	2	DC-1/DC-20_rs_20230603_RB_2	Rainbow Trout	309	-	309.9	1.05	Lesions	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E498115	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-03	Trap Net	1	-	3	DC-1/DC-20_rs_20230603_RB_3	Rainbow Trout	378	-	482.3	0.89	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49814F	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-03	Trap Net	1	-	4	DC-1/DC-20_rs_20230603_RB_4	Rainbow Trout	366	-	438.5	0.89	Erosion	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	Caudal and dorsal fin eroded - did not tag.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-03	Trap Net	1	-	5	DC-1/DC-20_rs_20230603_RB_5	Rainbow Trout	246	-	144.7	0.97	Erosion	Female	Released Alive	Spawner	Downstream	Gravid/Ripe	-	-	-	-	-	Yes	No	3DD.003E498122	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-03	Trap Net	1	-	6	DC-1/DC-20_rs_20230603_RB_6	Rainbow Trout	316	-	246.7	0.78	-	Male	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49811C	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-03	Trap Net	1	-	7	DC-1/DC-20_rs_20230603_RB_7	Rainbow Trout	321	-	281.3	0.85	Erosion	Female	Released Alive	Spawner	Downstream	Gravid/Ripe	-	-	-	-	-	Yes	No	3DD.003E498111	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	1	DC-1/DC-20_rs_20230604_RB_2	Rainbow Trout	307	-	231.5	0.80	Erosion	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	2	DC-1/DC-20_rs_20230604_RB_3	Rainbow Trout	309	-	246.9	0.84	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498117	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	3	DC-1/DC-20_rs_20230604_RB_4	Rainbow Trout	355	-	361.8	0.81	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49815E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	4	DC-1/DC-20_rs_20230604_RB_5	Rainbow Trout	337	-	377.7	0.99	Erosion	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49811E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	5	DC-1/DC-20_rs_20230604_RB_6	Rainbow Trout	380	-	472.9	0.86	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498140	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	6	DC-1/DC-20_rs_20230604_RB_7	Rainbow Trout	305	-	231.4	0.82	-	Male	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E49810A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	7	DC-1/DC-20_rs_20230604_RB_8	Rainbow Trout	321	-	276.3	0.84	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498144	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	8	DC-1/DC-20_rs_20230604_RB_9	Rainbow Trout	343	-	349.1	0.87	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498105	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	9	DC-1/DC-20_rs_20230604_RB_10	Rainbow Trout	292	-	208.2	0.84	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498123	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	10	DC-1/DC-20_rs_20230604_RB_11	Rainbow Trout	276	-	175.7	0.84	-	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E498137	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-04	Trap Net	1	-	11	DC-1/DC-20_rs_20230604_MW_12	Mountain Whitefish	214	-	89.3	0.91	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	1	DC-1/DC-20_rs_20230605_RB_1	Rainbow Trout	309	-	247.2	0.84	-	Male	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	Yes	3DD.003E498155	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	2	DC-1/DC-20_rs_20230605_RB_2	Rainbow Trout	338	-	323.7	0.84	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49810D	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	3	DC-1/DC-20_rs_20230605_MW_3	Mountain Whitefish	213	-	90.1	0.93	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	4	DC-1/DC-20_rs_20230605_RB_4	Rainbow Trout	364	-	430.9	0.89	-	Female	Released Alive	Spawner	Downstream	Spent	Scale	-	-	DC-1/DC-20_rs_20230605_RB_4	Not analyzed	Yes	No	3DD.003E498131	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	5	DC-1/DC-20_rs_20230605_RB_5	Rainbow Trout	303	-	239.9	0.86	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498134	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	6	DC-1/DC-20_rs_20230605_MW_6	Mountain Whitefish	317	-	284.6	0.89	Erosion	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	7	DC-1/DC-20_rs_20230605_MW_7	Mountain Whitefish	232	-	127.1	1.02	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	8	DC-1/DC-20_rs_20230605_MW_8	Mountain Whitefish	242	-	133.9	0.94	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	9	DC-1/DC-20_rs_20230605_MW_9	Mountain Whitefish	235	-	116.1	0.89	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	10	DC-1/DC-20_rs_20230605_RB_10	Rainbow Trout	299	-	229.4	0.86	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49813E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	11	DC-1/DC-20_rs_20230605_RB_11	Rainbow Trout	389	-	459.2	0.78	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498120	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	12	DC-1/DC-20_rs_20230605_RB_12	Rainbow Trout	310	-	233.4	0.78	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498125	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-05	Trap Net	1	-	13	DC-1/DC-20_rs_20230605_RB_13	Rainbow Trout	321	-	254.5	0.77	-	Male	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49811A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	1	DC-1/DC-20_rs_20230606_RB_4	Rainbow Trout	390	-	529.6	0.89	-	Female	Released Alive	Spawner	Downstream	Gravid/Ripe	-	-	-	-	-	Yes	No	3DD.003E498164	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	2	DC-1/DC-20_rs_20230606_RB_5	Rainbow Trout	267	-	152.5	0.80	-	Unknown	Released Alive	Spawner	Downstream	Unknown	Scale	-	-	DC-1/DC-20_rs_20230606_RB_5	Not analyzed	Yes	No	3DD.003E498108	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	3	DC-1/DC-20_rs_20230606_RB_6	Rainbow Trout	362	-	441.8	0.93	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49815C	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	4	DC-1/DC-20_rs_20230606_RB_7	Rainbow Trout	346	-	405.2	0.98	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49810E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	5	DC-1/DC-20_rs_20230606_RB_8	Rainbow Trout	367	-	413.3	0.84	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498161	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-06	Trap Net	1	-	6	DC-1/DC-20_rs_20230606_RB_9	Rainbow Trout	373	-	455.6	0.88	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498126	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-07	Trap Net	1	-	1	DC-1/DC-20_rs_20230607_RB_1	Rainbow Trout	310	-	243.9	0.82	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-07	Trap Net	1	-	2	DC-1/DC-20_rs_20230607_RB_2	Rainbow Trout	342	-	380.5	0.95	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-07	Trap Net	1	-	3	DC-1/DC-20_rs_20230607_RB_3	Rainbow Trout	294	-	205.6	0.81	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	4	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-08	Trap Net	1	-	1	DC-1/DC-20_rs_20230608_RB_2	Rainbow Trout	293	-	199.7	0.79	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49813B	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-08	Trap Net	1	-	2	DC-1/DC-20_rs_20230608_RB_3	Rainbow Trout	335	-	305.1	0.81	Erosion	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	Unhealthy. Not tagged and no genetics taken. Severe gill erosion.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-08	Trap Net	1	-	3	DC-1/DC-20_rs_20230608_RB_4	Rainbow Trout	310	-	266.4	0.89	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	Yes	3DD.003E4983FE	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-08	Trap Net	1	-	4	DC-1/DC-20_rs_20230608_RB_5	Rainbow Trout	281	-	199.9	0.90	-	Male	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49811F	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-08	Trap Net	1	-	5	DC-1/DC-20_rs_20230608_MW_6	Mountain Whitefish	275	-	260.6	1.25	-	Unknown	Dead	Juvenile	Downstream	-	-	-	-	-	-	No	-	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-08	Trap Net	1	-	6	DC-1/DC-20_rs_20230608_MW_7	Mountain Whitefish	236	-	137.1	1.04	-	Unknown	Dead	Juvenile	Downstream	-	-	-	-	-	-	No	-	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	1	DC-1/DC-20_rs_20230609_RB_2	Rainbow Trout	296	-	197.1	0.76	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E49815A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	2	DC-1/DC-20_rs_20230609_RB_3	Rainbow Trout	320	-	256.9	0.78	-	Male	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E49815D	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	3	DC-1/DC-20_rs_20230609_RB_4	Rainbow Trout	327	-	297.2	0.85	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498148	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	4	DC-1/DC-20_rs_20230609_RB_5	Rainbow Trout	266	-	163.3	0.87	-	Female	Released Alive	Spawner	Downstream	Partially Spent	Scale	-	-	DC-1/DC-20_rs_20230609_RB_5	Not analyzed	Yes	No	3DD.003E498103	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	5	DC-1/DC-20_rs_20230609_RB_6	Rainbow Trout	262	-	150.1	0.83	-	Female	Released Alive	Spawner	Downstream	Partially Spent	Scale	-	-	DC-1/DC-20_rs_20230609_RB_6	Not analyzed	No	Yes	3DD.003E4983B5	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	6	DC-1/DC-20_rs_20230609_RB_7	Rainbow Trout	260	-	168.4	0.96	-	Female	Released Alive	Spawner	Downstream	Gravid/Ripe	Scale	-	-	DC-1/DC-20_rs_20230609_RB_7	Not analyzed	Yes	No	3DD.003E498135	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	7	DC-1/DC-20_rs_20230609_RB_8	Rainbow Trout	316	-	266.2	0.84	-	Male	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E49813A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	8	DC-1/DC-20_rs_20230609_RB_9	Rainbow Trout	302	-	213.2	0.77	-	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E498157	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	9	DC-1/DC-20_rs_20230609_RB_10	Rainbow Trout	201	-	79.6	0.98	-	Unknown	Released Alive	Juvenile	Downstream	-	Scale	-	-	DC-1/DC-20_rs_20230609_RB_10	Not analyzed	Yes	No	3DD.003E49814A	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	10	DC-1/DC-20_rs_20230609_RB_11	Rainbow Trout	336	-	333.8	0.88	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498112	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	11	DC-1/DC-20_rs_20230609_MW_12	Mountain Whitefish	230	-	107.9	0.89	-	Unknown	Released Alive	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	12	DC-1/DC-20_rs_20230609_RB_13	Rainbow Trout	370	-	428	0.84	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498149	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	13	DC-1/DC-20_rs_20230609_RB_14	Rainbow Trout	281	-	185.1	0.83	-	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E49814B	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	14	DC-1/DC-20_rs_20230609_RB_15	Rainbow Trout	332	-	376.1	1.03	Erosion	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E498162	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	15	DC-1/DC-20_rs_20230609_RB_16	Rainbow Trout	252	-	132.2	0.83	-	Female	Released Alive	Spawner	Downstream	Partially Spent	Scale	-	-	DC-1/DC-20_rs_20230609_RB_16	Not analyzed	Yes	No	3DD.003E498129	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	16	DC-1/DC-20_rs_20230609_RB_17	Rainbow Trout	249	-	134.1	0.87	-	Unknown	Released Alive	Spawner	Downstream	Spent	Scale	-	-	DC-1/DC-20_rs_20230609_RB_17	Not analyzed	Yes	No	3DD.003E49814C	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	17	DC-1/DC-20_rs_20230609_RB_18	Rainbow Trout	339	-	278.7	0.72	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-09	Trap Net	1	-	18	DC-1/DC-20_rs_20230609_RB_19	Rainbow Trout	265	-	147.9	0.79	-	Unknown	Released Alive	Spawner	Downstream	Spent	Scale	-	-	DC-1/DC-20_rs_20230609_RB_19	Not analyzed	Yes	No	3DD.003E498145	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-10	Trap Net	1	-	1	DC-1/DC-20_rs_20230610_RB_1	Rainbow Trout	294	-	192.5	0.76	-	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E498166	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-10	Trap Net	1	-	2	DC-1/DC-20_rs_20230610_RB_2	Rainbow Trout	352	-	442	1.01	Tumour	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498191	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-10	Trap Net	1	-	3	DC-1/DC-20_rs_20230610_RB_3	Rainbow Trout	265	-	161.3	0.87	-	Female	Released Alive	Spawner	Downstream	Partially Spent	Scale	-	-	DC-1/DC-20_rs_20230610_RB_3	Not analyzed	Yes	No	3DD.003E4981A5	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-10	Trap Net	1	-	4	DC-1/DC-20_rs_20230610_RB_4	Rainbow Trout	240	-	131	0.95	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	5	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-10	Trap Net	1	-	5	DC-1/DC-20_rs_20230610_RB_5	Rainbow Trout	336	-	287.7	0.76	-	Female	Dead	Spawner	Downstream	Partially Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-10	Trap Net	1	-	6	DC-1/DC-20_rs_20230610_MW_6	Mountain Whitefish	234	-	135.1	1.05	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-10	Trap Net	1	-	7	DC-1/DC-20_rs_20230610_MW_7	Mountain Whitefish	346	-	357.2	0.86	-	Unknown	Dead	Unknown	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	1	DC-1/20_rs_20230611_RB_1	Rainbow Trout	368	-	357.8	0.72	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	Unhealthy - not tagged.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	2	DC-1/20_rs_20230611_RB_2	Rainbow Trout	320	-	288.9	0.88	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498185	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	3	DC-1/20_rs_20230611_RB_3	Rainbow Trout	349	-	397.1	0.93	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981A7	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	4	DC-1/20_rs_20230611_RB_4	Rainbow Trout	329	-	279	0.78	-	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981B2	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	5	DC-1/20_rs_20230611_RB_5	Rainbow Trout	306	-	159.8	0.56	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498154	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	6	DC-1/20_rs_20230611_RB_6	Rainbow Trout	297	-	189.5	0.72	-	Male	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E49819B	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	7	DC-1/20_rs_20230611_RB_7	Rainbow Trout	366	-	472.5	0.96	-	Female	Dead	Spawner	Downstream	Partially Spent	Otolith	DC-1/20_rs_20	6	-	-	Yes	No	3DD.003E49818A	Died after processing. 1 otolith collected.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	8	DC-1/20_rs_20230611_RB_8	Rainbow Trout	380	-	495.5	0.90	-	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E49816D	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	9	DC-1/20_rs_20230611_RB_9	Rainbow Trout	289	-	181.5	0.75	-	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E49816E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	10	DC-1/20_rs_20230611_RB_10	Rainbow Trout	117	-	15.8	0.99	-	Female	Dead	Juvenile	Downstream	-	Otolith	DC-1/20_rs_20	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	11	DC-1/20_rs_20230611_RB_11	Rainbow Trout	387	-	543.3	0.94	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/20_rs_20	7	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	12	DC-1/20_rs_20230611_RB_12	Rainbow Trout	349	-	272.5	0.64	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/20_rs_20	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	13	DC-1/20_rs_20230611_RB_13	Rainbow Trout	331	-	171.4	0.47	Lesion, Erosio	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/20_rs_20	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	14	DC-1/20_rs_20230611_RB_14	Rainbow Trout	360	-	501.8	1.08	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/20_rs_20	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-11	Trap Net	1	-	15	DC-1/20_rs_20230611_RB_15	Rainbow Trout	380	-	115.8	0.21	Erosion	Female	Dead	Spawner	Downstream	Partially Spent	Otolith	DC-1/20_rs_20	8	-	-	No	No	-	Length or weight may be wrong as K is quite low.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-12	Trap Net	1	-	1	DC-1/DC-20_rs_20230612_RB_1	Rainbow Trout	303	-	289.8	1.04	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	5	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-12	Trap Net	1	-	2	DC-1/DC-20_rs_20230612_RB_2	Rainbow Trout	360	-	414.6	0.89	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	1 otolith collected.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-13	Trap Net	1	-	1	DC-1/DC-20_rs_20230613_RB_1	Rainbow Trout	392	-	599.6	1.00	-	Male	Dead	Spawner	Downstream	Spent	Scale,Otolith	DC-1/DC-20_rs	7	DC-1/DC-20_rs_20230613_RB_1	Not analyzed	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-13	Trap Net	1	-	2	DC-1/DC-20_rs_20230613_RB_2	Rainbow Trout	335	-	408.3	1.09	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	7	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-13	Trap Net	1	-	3	DC-1/DC-20_rs_20230613_RB_3	Rainbow Trout	270	-	202.3	1.03	Erosion	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	Unhealthy - not tagged, no scales collected.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	1	DC-1/DC-20_rs_20230614_RB_1	Rainbow Trout	276	-	153.5	0.73	-	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E4981B6	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	2	DC-1/DC-20_rs_20230614_RB_2	Rainbow Trout	330	-	258.8	0.72	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498171	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	3	DC-1/DC-20_rs_20230614_RB_3	Rainbow Trout	377	-	434	0.81	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49818F	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	4	DC-1/DC-20_rs_20230614_RB_4	Rainbow Trout	395	-	501.3	0.81	-	Male	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	Unhealthy - not tagged.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	5	DC-1/DC-20_rs_20230614_RB_5	Rainbow Trout	350	-	395.2	0.92	Erosion, Lesio	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	7	-	-	No	No	-	Unhealthy - not tagged. Died after processing.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	6	DC-1/DC-20_rs_20230614_RB_6	Rainbow Trout	370	-	496.1	0.98	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	7	DC-1/DC-20_rs_20230614_RB_7	Rainbow Trout	355	-	430.1	0.96	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49819E	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	8	DC-1/DC-20_rs_20230614_RB_8	Rainbow Trout	124	-	20.0	1.05	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	Unhealthy - no scales.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	9	DC-1/DC-20_rs_20230614_RB_9	Rainbow Trout	115	-	17.3	1.14	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	Unhealthy - no scales taken.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	10	DC-1/DC-20_rs_20230614_RB_10	Rainbow Trout	110	-	14.6	1.10	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	Unhealthy - no scales taken.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	11	DC-1/DC-20_rs_20230614_RB_11	Rainbow Trout	114	-	14.3	0.97	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	Unhealthy - no scales taken.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	12	DC-1/DC-20_rs_20230614_RB_12	Rainbow Trout	114	-	15.1	1.02	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	13	DC-1/DC-20_rs_20230614_RB_13	Rainbow Trout	89	-	6.8	0.96	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	14	DC-1/DC-20_rs_20230614_RB_14	Rainbow Trout	115	-	16.5	1.08	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	15	DC-1/DC-20_rs_20230614_RB_15	Rainbow Trout	134	-	24.0	1.00	-	Female	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	16	DC-1/DC-20_rs_20230614_RB_16	Rainbow Trout	79	-	5.8	1.18	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	17	DC-1/DC-20_rs_20230614_RB_17	Rainbow Trout	110	-	14.7	1.10	-	Male	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	18	DC-1/DC-20_rs_20230614_RB_18	Rainbow Trout	115	-	17.7	1.16	-	Female	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	19	DC-1/DC-20_rs_20230614_RB_19	Rainbow Trout	92	-	8.0	1.03	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	20	DC-1/DC-20_rs_20230614_RB_20	Rainbow Trout	108	-	14.6	1.16	-	Male	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	21	DC-1/DC-20_rs_20230614_RB_21	Rainbow Trout	99	-	9.8	1.01	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	22	DC-1/DC-20_rs_20230614_RB_22	Rainbow Trout	90	-	8.4	1.15	-	Male	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	23	DC-1/DC-20_rs_20230614_RB_23	Rainbow Trout	100	-	10.0	1.00	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	24	DC-1/DC-20_rs_20230614_RB_24	Rainbow Trout	105	-	14.1	1.22	-	Female	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	25	DC-1/DC-20_rs_20230614_RB_25	Rainbow Trout	106	-	15.0	1.26	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	26	DC-1/DC-20_rs_20230614_RB_26	Rainbow Trout	105	-	12.4	1.07	-	Female	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	27	DC-1/DC-20_rs_20230614_RB_27	Rainbow Trout	112	-	14.0	1.00	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	28	DC-1/DC-20_rs_20230614_RB_28	Rainbow Trout	95	-	8.6	1.00	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	29	DC-1/DC-20_rs_20230614_RB_29	Rainbow Trout	98	-	11.2	1.19	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	30	DC-1/DC-20_rs_20230614_RB_30	Rainbow Trout	105	-	12.3	1.06	-	Female	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-

Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	31	DC-1/DC-20_rs_20230614_RB_31	Rainbow Trout	90	-	8.0	1.10	-	Female	Dead	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-14	Trap Net	1	-	32	DC-1/DC-20_rs_20230614_RB_32	Rainbow Trout	290	-	197.1	0.81	-	Female	Dead	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	Trap Net	1	-	1	DC-1/DC-20_rs_20230615_RB_1	Rainbow Trout	370	-	398.9	0.79	-	Male	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981AE	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	Trap Net	1	-	2	DC-1/DC-20_rs_20230615_RB_2	Rainbow Trout	282	-	178.5	0.80	-	Female	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	No	No	-	Unhealthy - not tagged.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	Trap Net	1	-	3	DC-1/DC-20_rs_20230615_RB_3	Rainbow Trout	340	-	433.6	1.10	Tumour	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	Unhealthy - not tagged.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	Trap Net	1	-	4	DC-1/DC-20_rs_20230615_RB_4	Rainbow Trout	360	-	366.2	0.78	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	8	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	Trap Net	1	-	5	DC-1/DC-20_rs_20230615_RB_5	Rainbow Trout	330	-	389.8	1.08	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	5	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	Trap Net	1	-	6	DC-1/DC-20_rs_20230615_RB_6	Rainbow Trout	336	-	332.8	0.88	Lesions	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	Unhealthy - not tagged.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	Trap Net	1	-	7	DC-1/DC-20_rs_20230615_RB_7	Rainbow Trout	114	-	19.6	1.32	-	Male	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	1 otolith collected.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-15	Trap Net	1	-	8	DC-1/DC-20_rs_20230615_RB_8	Rainbow Trout	110	-	15.5	1.16	-	Unknown	Dead	Juvenile	Downstream	-	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	1	DC-1/DC-20_rs_20230616_RB_1	Rainbow Trout	-	-	-	-	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	Unhealthy, released without processing.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	2	DC-1/DC-20_rs_20230616_RB_2	Rainbow Trout	100	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	3	DC-1/DC-20_rs_20230616_RB_3	Rainbow Trout	125	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	4	DC-1/DC-20_rs_20230616_RB_4	Rainbow Trout	93	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	5	DC-1/DC-20_rs_20230616_RB_5	Rainbow Trout	121	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	6	DC-1/DC-20_rs_20230616_RB_6	Rainbow Trout	303	-	-	-	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	Yes	No	3DD.003E498189	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	7	DC-1/DC-20_rs_20230616_RB_7	Rainbow Trout	99	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	8	DC-1/DC-20_rs_20230616_RB_8	Rainbow Trout	87	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	9	DC-1/DC-20_rs_20230616_RB_9	Rainbow Trout	102	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	10	DC-1/DC-20_rs_20230616_RB_10	Rainbow Trout	339	-	-	-	-	Male	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-16	Trap Net	1	-	11	DC-1/DC-20_rs_20230616_RB_11	Rainbow Trout	354	-	-	-	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	1	DC-1/DC-20_rs_20230617_RB_1	Rainbow Trout	106	-	12.1	1.02	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	2	DC-1/DC-20_rs_20230617_RB_2	Rainbow Trout	103	-	9.1	0.83	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	3	DC-1/DC-20_rs_20230617_RB_3	Rainbow Trout	92	-	9.2	1.18	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	4	DC-1/DC-20_rs_20230617_RB_4	Rainbow Trout	124	-	19.1	1.00	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	5	DC-1/DC-20_rs_20230617_RB_5	Rainbow Trout	113	-	12.6	0.87	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	6	DC-1/DC-20_rs_20230617_RB_6	Rainbow Trout	110	-	13.5	1.01	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	7	DC-1/DC-20_rs_20230617_RB_7	Rainbow Trout	110	-	16.0	1.20	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	8	DC-1/DC-20_rs_20230617_RB_8	Rainbow Trout	95	-	10.3	1.20	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	9	DC-1/DC-20_rs_20230617_RB_9	Rainbow Trout	105	-	13.3	1.15	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	10	DC-1/DC-20_rs_20230617_RB_10	Rainbow Trout	93	-	9.0	1.12	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	11	DC-1/DC-20_rs_20230617_RB_11	Rainbow Trout	118	-	17.8	1.08	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	12	DC-1/DC-20_rs_20230617_RB_12	Rainbow Trout	96	-	9.5	1.07	-	Unknown	Dead	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	Fish gilled in hoop net.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	13	DC-1/DC-20_rs_20230617_RB_13	Rainbow Trout	93	-	9.1	1.13	-	Unknown	Dead	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	Fish gilled in hoop net.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-17	Trap Net	1	-	14	DC-1/DC-20_rs_20230617_RB_14	Rainbow Trout	-	-	-	-	-	-	-	-	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	1	DC-1/DC-20_rs_20230618_RB_1	Rainbow Trout	123	-	18.4	0.99	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	2	DC-1/DC-20_rs_20230618_RB_2	Rainbow Trout	102	-	11.2	1.06	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	3	DC-1/DC-20_rs_20230618_RB_3	Rainbow Trout	116	-	16.9	1.08	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	4	DC-1/DC-20_rs_20230618_RB_4	Rainbow Trout	128	-	19.5	0.93	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	5	DC-1/DC-20_rs_20230618_RB_5	Rainbow Trout	93	-	7.8	0.97	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	6	DC-1/DC-20_rs_20230618_RB_6	Rainbow Trout	91	-	7.1	0.94	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	7	DC-1/DC-20_rs_20230618_RB_7	Rainbow Trout	287	-	174.5	0.74	-	Male	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981A0	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	8	DC-1/DC-20_rs_20230618_RB_8	Rainbow Trout	124	-	19.4	1.02	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	9	DC-1/DC-20_rs_20230618_RB_9	Rainbow Trout	91	-	10.1	1.34	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	10	DC-1/DC-20_rs_20230618_RB_10	Rainbow Trout	103	-	13.4	1.23	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	11	DC-1/DC-20_rs_20230618_RB_11	Rainbow Trout	-	-	-	-	Lesions	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	Spawner has large lesions on the side but looks like it will recover. Was released downstream immediately and not processed.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-18	Trap Net	1	-	12	DC-1/DC-20_rs_20230618_RB_12	Rainbow Trout	347	-	418.7	1.00	-	Female	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-19	Trap Net	1	-	1	DC-8_rs_20230619_RB_1	Rainbow Trout	335	-	380	1.01	-	Male	Dead	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-19	Trap Net	1	-	2	DC-8_rs_20230619_RB_2	Rainbow Trout	335	-	366.9	0.98	Tumour, Lesic	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	yes	3DD.003E49841C	Still alive but in poor condition.
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-19	Trap Net	1	-	3	DC-8_rs_20230619_RB_3	Rainbow Trout	276	-	175.8	0.84	Erosion	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981BA	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	1	DC-1/DC-20_rs_20230619_RB_1	Rainbow Trout	405	-	520	0.78	Tumour, Eros	Male	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981B4	Erosion on caudal and pectoral fin, tumors on side of fish. No scale collected due to condition of fish.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	2	DC-1/DC-20_rs_20230619_RB_2	Rainbow Trout	365	-	448.6	0.92	Erosion	Female	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981BF	Erosion on caudal and dorsal fins.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	3	DC-1/DC-20_rs_20230619_RB_3	Rainbow Trout	337	-	301.4	0.79	Erosion	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	Not tagged due to condition of fish. Erosion near pelvic fin.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	4	DC-1/DC-20_rs_20230619_RB_4	Rainbow Trout	338	-	328	0.85	Tumour, Lesic	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	No	-	Large tumour behind pelvic fin. Lesions on dorsal area. Was not tagged due to poor condition of fish.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	5	DC-1/DC-20_rs_20230619_RB_5	Rainbow Trout	87	-	-	-	-	Unknown	Dead	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	Scale not working properly due to high winds.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	6	DC-1/DC-20_rs_20230619_RB_6	Rainbow Trout	87	-	-	-	-	Unknown	Dead	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	Too windy for juvenile weight measurement.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	7	DC-1/DC-20_rs_20230619_RB_7	Rainbow Trout	345	-	292	0.71	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49816B	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	8	DC-1/DC-20_rs_20230619_RB_8	Rainbow Trout	130	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	9	DC-1/DC-20_rs_20230619_RB_9	Rainbow Trout	103	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	10	DC-1/DC-20_rs_20230619_RB_10	Rainbow Trout	292	-	228	0.92	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	yes	3DD.003E49811D	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	11	DC-1/DC-20_rs_20230619_RB_11	Rainbow Trout	98	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	12	DC-1/DC-20_rs_20230619_RB_12	Rainbow Trout	93	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	13	DC-1/DC-20_rs_20230619_RB_13	Rainbow Trout	293	-	215	0.85	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498183	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	14	DC-1/DC-20_rs_20230619_RB_14	Rainbow Trout	305	-	212	0.75	-	Unknown	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	Not analyzed	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	15	DC-1/DC-20_rs_20230619_RB_15	Rainbow Trout	108	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	16	DC-1/DC-20_rs_20230619_RB_16	Rainbow Trout	88	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	17	DC-1/DC-20_rs_20230619_RB_17	Rainbow Trout	90	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	18	DC-1/DC-20_rs_20230619_RB_18	Rainbow Trout	102	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	19	DC-1/DC-20_rs_20230619_RB_19	Rainbow Trout	90	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	20	DC-1/DC-20_rs_20230619_RB_20	Rainbow Trout	86	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	21	DC-1/DC-20_rs_20230619_RB_21	Rainbow Trout	105	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	22	DC-1/DC-20_rs_20230619_RB_22	Rainbow Trout	85	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	23	DC-1/DC-20_rs_20230619_RB_23	Rainbow Trout	97	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	24	DC-1/DC-20_rs_20230619_RB_24	Rainbow Trout	84	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	25	DC-1/DC-20_rs_20230619_RB_25	Rainbow Trout	103	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	26	DC-1/DC-20_rs_20230619_RB_26	Rainbow Trout	94	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	27	DC-1/DC-20_rs_20230619_RB_27	Rainbow Trout	91	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	28	DC-1/DC-20_rs_20230619_RB_28	Rainbow Trout	112	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	29	DC-1/DC-20_rs_20230619_RB_29	Rainbow Trout	108	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	30	DC-1/DC-20_rs_20230619_RB_30	Rainbow Trout	97	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	31	DC-1/DC-20_rs_20230619_RB_31	Rainbow Trout	111	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	32	DC-1/DC-20_rs_20230619_RB_32	Rainbow Trout	100	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	33	DC-1/DC-20_rs_20230619_RB_33	Rainbow Trout	89	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	34	DC-1/DC-20_rs_20230619_RB_34	Rainbow Trout	124	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	35	DC-1/DC-20_rs_20230619_RB_35	Rainbow Trout	92	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	36	DC-1/DC-20_rs_20230619_RB_36	Rainbow Trout	114	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	37	DC-1/DC-20_rs_20230619_RB_37	Rainbow Trout	87	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	38	DC-1/DC-20_rs_20230619_RB_38	Rainbow Trout	110	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	39	DC-1/DC-20_rs_20230619_RB_39	Rainbow Trout	98	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	40	DC-1/DC-20_rs_20230619_RB_40	Rainbow Trout	96	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	41	DC-1/DC-20_rs_20230619_RB_41	Rainbow Trout	90	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	42	DC-1/DC-20_rs_20230619_RB_42	Rainbow Trout	141	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	43	DC-1/DC-20_rs_20230619_RB_43	Rainbow Trout	119	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	44	DC-1/DC-20_rs_20230619_RB_44	Rainbow Trout	91	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-19	Trap Net	1	-	45	DC-1/DC-20_rs_20230619_RB_45	Rainbow Trout	94	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-20	Trap Net	1	-	1	DC-8_rs_20230620_RB_1	Rainbow Trout	298	-	205.6	0.78	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-20	Trap Net	1	-	2	DC-8_rs_20230620_RB_2	Rainbow Trout	357	-	292	0.64	Erosion	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E498194	Erosion on dorsal fin.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	Trap Net	1	-	1	DC-1/DC-20_rs_20230620_RB_1	Rainbow Trout	360	-	339	0.73	Tumour	-	Released Alive	-	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981AC	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	Trap Net	1	-	2	DC-1/DC-20_rs_20230620_RB_2	Rainbow Trout	331	-	306	0.84	Tumour	-	Released Alive	-	Downstream	Spent	-	-	-	-	-	No	Yes	3DD.003E498124	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	Trap Net	1	-	3	DC-1/DC-20_rs_20230620_RB_3	Rainbow Trout	394	-	465	0.76	Erosion, Lesio	-	Dead	-	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E49818E	Cataracts present.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	Trap Net	1	-	4	DC-1/DC-20_rs_20230620_RB_4	Rainbow Trout	312	-	294	0.97	Erosion	-	Released Alive	-	Downstream	Spent	-	-	-	-	-	No	No	-	Fish in poor health.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	Trap Net	1	-	5	DC-1/DC-20_rs_20230620_RB_5	Rainbow Trout	277	-	165	0.78	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981C4	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	Trap Net	1	-	6	DC-1/DC-20_rs_20230620_RB_6	Rainbow Trout	301	-	187	0.69	-	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	Yes	No	3DD.003E4981CA	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	Trap Net	1	-	7	DC-1/DC-20_rs_20230620_RB_7	Rainbow Trout	112	-	14.0	1.00	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-20	Trap Net	1	-	8	DC-1/DC-20_rs_20230620_RB_8	Rainbow Trout	112	-	13.4	0.95	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-21	Trap Net	1	-	1	DC-8_rs_20230621_RB_1	Rainbow Trout	327	-	325.8	0.93	-	Male	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E4981C2	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-8	2023-06-21	Trap Net	1	-	2	DC-8_rs_20230621_RB_2	Rainbow Trout	400	-	546.7	0.85	Tumour, Eros	Unknown	Released Alive	Spawner	Downstream	Spent	-	-	-	-	-	No	Yes	3DD.003E498110	Erosion on dorsal and caudal fins. Tumor above pelvic fin.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	1	DC-1/DC-20_rs_20230621_RB_1	Rainbow Trout	103	-	13.2	1.21	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	2	DC-1/DC-20_rs_20230621_RB_2	Rainbow Trout	103	-	11.1	1.02	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	3	DC-1/DC-20_rs_20230621_RB_3	Rainbow Trout	95	-	9.4	1.10	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	4	DC-1/DC-20_rs_20230621_RB_4	Rainbow Trout	300	-	204.5	0.76	-	Male	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E4981C3	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	5	DC-1/DC-20_rs_20230621_RB_5	Rainbow Trout	120	-	21.9	1.27	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	6	DC-1/DC-20_rs_20230621_RB_6	Rainbow Trout	100	-	11.2	1.12	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	7	DC-1/DC-20_rs_20230621_RB_7	Rainbow Trout	99	-	10.6	1.09	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	8	DC-1/DC-20_rs_20230621_RB_8	Rainbow Trout	346	-	330.3	0.80	Erosion, Tumo	Unknown	Dead	Spawner	Downstream	Spent	Otolith	DC-1/DC-20_rs	6	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	9	DC-1/DC-20_rs_20230621_RB_9	Rainbow Trout	-	-	-	-	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	Fish released that was caught between the hoop net and box trap.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	10	DC-1/DC-20_rs_20230621_RB_10	Rainbow Trout	-	-	-	-	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	Fish released that was caught between the hoop net and box trap.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-21	Trap Net	1	-	11	DC-1/DC-20_rs_20230621_RB_11	Rainbow Trout	-	-	-	-	-	Unknown	Released Alive	Spawner	Downstream	Unknown	-	-	-	-	-	No	No	-	Fish released that was caught between the hoop net and box trap.
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	1	DC-1/DC-20_rs_20230622_RB_1	Rainbow Trout	127	-	15.2	0.74	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	2	DC-1/DC-20_rs_20230622_RB_2	Rainbow Trout	100	-	11.2	1.12	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	3	DC-1/DC-20_rs_20230622_RB_3	Rainbow Trout	95	-	10.8	1.26	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	4	DC-1/DC-20_rs_20230622_RB_4	Rainbow Trout	118	-	14.3	0.87	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	5	DC-1/DC-20_rs_20230622_RB_5	Rainbow Trout	92	-	11.0	1.41	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	6	DC-1/DC-20_rs_20230622_RB_6	Rainbow Trout	125	-	14.7	0.75	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	7	DC-1/DC-20_rs_20230622_RB_7	Rainbow Trout	305	-	302.5	1.07	-	Male	Released Alive	Spawner	Downstream	Partially Spent	-	-	-	-	-	Yes	No	3DD.003E4981A1	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	8	DC-1/DC-20_rs_20230622_RB_8	Rainbow Trout	110	-	13.1	0.98	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	9	DC-1/DC-20_rs_20230622_RB_9	Rainbow Trout	122	-	-	-	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	10	DC-1/DC-20_rs_20230622_RB_10	Rainbow Trout	120	-	17.0	0.98	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	11	DC-1/DC-20_rs_20230622_RB_11	Rainbow Trout	125	-	14.0	0.72	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	12	DC-1/DC-20_rs_20230622_RB_12	Rainbow Trout	137	-	34.7	1.35	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	13	DC-1/DC-20_rs_20230622_RB_13	Rainbow Trout	128	-	22.3	1.06	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	14	DC-1/DC-20_rs_20230622_RB_14	Rainbow Trout	105	-	11.9	1.03	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	15	DC-1/DC-20_rs_20230622_RB_15	Rainbow Trout	110	-	14.1	1.06	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	16	DC-1/DC-20_rs_20230622_RB_16	Rainbow Trout	120	-	15.2	0.88	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	17	DC-1/DC-20_rs_20230622_RB_17	Rainbow Trout	100	-	11.2	1.12	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	18	DC-1/DC-20_rs_20230622_RB_18	Rainbow Trout	105	-	12.3	1.06	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	19	DC-1/DC-20_rs_20230622_RB_19	Rainbow Trout	125	-	25.9	1.33	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-

Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	20	DC-1/DC-20_rs_20230622_RB_20	Rainbow Trout	101	-	13.5	1.31	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	21	DC-1/DC-20_rs_20230622_RB_21	Rainbow Trout	113	-	19.6	1.36	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Rainbow Trout Spawner Survey	Davidson Creek	DC-1	2023-06-22	Trap Net	1	-	22	DC-1/DC-20_rs_20230622_RB_22	Rainbow Trout	112	-	14.0	1.00	-	Unknown	Released Alive	Juvenile	Downstream	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	1	1	1	DC-1/DC-20_kf_20230505_KO_1_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	3	1	1	DC-1/DC-20_kf_20230505_KO_3_1	Kokanee	25	-	0.18	1.15	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	3	1	2	DC-1/DC-20_kf_20230505_KO_3_2	Kokanee	25	-	0.19	1.22	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	3	1	3	DC-1/DC-20_kf_20230505_KO_3_3	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	No weight, released for survival.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	3	1	4	DC-1/DC-20_kf_20230505_KO_3_4	Kokanee	20	-	0.12	1.50	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	3	1	5	DC-1/DC-20_kf_20230505_KO_3_5	Kokanee	22	-	0.24	2.25	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	3	1	6	DC-1/DC-20_kf_20230505_KO_3_6	Kokanee	28	-	0.16	0.73	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	1	DC-1/DC-20_kf_20230505_KO_4_1	Kokanee	27	-	0.25	1.27	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	2	DC-1/DC-20_kf_20230505_KO_4_2	Kokanee	23	-	0.2	1.64	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	3	DC-1/DC-20_kf_20230505_KO_4_3	Kokanee	22	-	0.22	2.07	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	4	DC-1/DC-20_kf_20230505_KO_4_4	Kokanee	25	-	0.26	1.66	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	5	DC-1/DC-20_kf_20230505_KO_4_5	Kokanee	26	-	0.21	1.19	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	6	DC-1/DC-20_kf_20230505_KO_4_6	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	Released before weighing.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	7	DC-1/DC-20_kf_20230505_KO_4_7	Kokanee	23	-	0.12	0.99	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	8	DC-1/DC-20_kf_20230505_KO_4_8	Kokanee	25	-	0.18	1.15	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	9	DC-1/DC-20_kf_20230505_KO_4_9	Kokanee	25	-	0.08	0.51	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	10	DC-1/DC-20_kf_20230505_KO_4_10	Kokanee	25	-	0.12	0.77	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	11	DC-1/DC-20_kf_20230505_KO_4_11	Kokanee	27	-	0.16	0.81	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	12	DC-1/DC-20_kf_20230505_KO_4_12	Kokanee	26	-	0.11	0.63	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	13	DC-1/DC-20_kf_20230505_KO_4_13	Kokanee	24	-	0.1	0.72	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	14	DC-1/DC-20_kf_20230505_KO_4_14	Kokanee	22	-	0.11	1.03	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	15	DC-1/DC-20_kf_20230505_KO_4_15	Kokanee	27	-	0.12	0.61	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	16	DC-1/DC-20_kf_20230505_KO_4_16	Kokanee	26	-	0.13	0.74	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	17	DC-1/DC-20_kf_20230505_KO_4_17	Kokanee	25	-	0.12	0.77	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-05	Drift Trap	4	1	18	DC-1/DC-20_kf_20230505_KO_4_18	Kokanee	24	-	0.08	0.58	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	1	1	1	DC-1/DC-20_kf_20230510_KO_1_1	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	Observed in trap but not during sampling. Suspected escapee upon trap disassembly and therefore not sampled.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	2	1	2	DC-1/DC-20_kf_20230510_KO_2_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	1	DC-1/DC-20_kf_20230510_KO_3_1	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	2	DC-1/DC-20_kf_20230510_KO_3_2	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	3	DC-1/DC-20_kf_20230510_KO_3_3	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	4	DC-1/DC-20_kf_20230510_KO_3_4	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	5	DC-1/DC-20_kf_20230510_KO_3_5	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	6	DC-1/DC-20_kf_20230510_KO_3_6	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	7	DC-1/DC-20_kf_20230510_KO_3_7	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	8	DC-1/DC-20_kf_20230510_KO_3_8	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	9	DC-1/DC-20_kf_20230510_KO_3_9	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	10	DC-1/DC-20_kf_20230510_KO_3_10	Kokanee	28	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	11	DC-1/DC-20_kf_20230510_KO_3_11	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	12	DC-1/DC-20_kf_20230510_KO_3_12	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	13	DC-1/DC-20_kf_20230510_KO_3_13	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	14	DC-1/DC-20_kf_20230510_KO_3_14	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	15	DC-1/DC-20_kf_20230510_KO_3_15	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	16	DC-1/DC-20_kf_20230510_KO_3_16	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	3	1	17	DC-1/DC-20_kf_20230510_KO_3_17	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	4	1	1	DC-1/DC-20_kf_20230510_KO_4_1	Kokanee	2.4	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	4	1	2	DC-1/DC-20_kf_20230510_KO_4_2	Kokanee	2.3	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	4	1	3	DC-1/DC-20_kf_20230510_KO_4_3	Kokanee	2.2	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	4	1	4	DC-1/DC-20_kf_20230510_KO_4_4	Kokanee	2.6	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-10	Drift Trap	4	1	5	DC-1/DC-20_kf_20230510_KO_4_5	Kokanee	2.5	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-11	Drift Trap	5	1	1	DC-1/DC-20_kf_20230510_KO_5_1	Kokanee	2.7	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-17	Drift Trap	3	1	1	DC-1/DC-20_kf_20230517_KO_3_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-17	Drift Trap	4	1	1	DC-1/DC-20_kf_20230517_KO_4_1	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-17	Drift Trap	4	1	2	DC-1/DC-20_kf_20230517_KO_4_2	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-17	Drift Trap	4	1	3	DC-1/DC-20_kf_20230517_KO_4_3	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-17	Drift Trap	5	1	1	DC-1/DC-20_kf_20230517_KO_5_1	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-17	Drift Trap	5	1	2	DC-1/DC-20_kf_20230517_KO_5_2	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-17	Drift Trap	5	1	3	DC-1/DC-20_kf_20230517_KO_5_3	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-18	Drift Trap	7	1	1	DC-1/DC-20_kf_20230517_KO_7_1	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-21	Drift Trap	7	1	1	DC-1/DC-20_kf_20230521_KO_7_1	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-21	Drift Trap	8	1	1	DC-1/DC-20_kf_20230521_KO_8_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-22	Drift Trap	9	1	1	DC-1/DC-20_kf_20230521_KO_9_1	Kokanee	25	-	-	-	No	Unknown	-	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-22	Drift Trap	10	1	1	DC-1/DC-20_kf_20230521_KO_10_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	1	DC-1/DC-20_kf_20230526_KO_7_1	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	2	DC-1/DC-20_kf_20230526_KO_7_2	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	3	DC-1/DC-20_kf_20230526_KO_7_3	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	4	DC-1/DC-20_kf_20230526_KO_7_4	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	5	DC-1/DC-20_kf_20230526_KO_7_5	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	6	DC-1/DC-20_kf_20230526_KO_7_6	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	7	DC-1/DC-20_kf_20230526_KO_7_7	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	8	DC-1/DC-20_kf_20230526_KO_7_8	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	9	DC-1/DC-20_kf_20230526_KO_7_9	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	10	DC-1/DC-20_kf_20230526_KO_7_10	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	11	DC-1/DC-20_kf_20230526_KO_7_11	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	12	DC-1/DC-20_kf_20230526_KO_7_12	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	13	DC-1/DC-20_kf_20230526_KO_7_13	Kokanee	28	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	14	DC-1/DC-20_kf_20230526_KO_7_14	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	15	DC-1/DC-20_kf_20230526_KO_7_15	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	16	DC-1/DC-20_kf_20230526_KO_7_16	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	17	DC-1/DC-20_kf_20230526_KO_7_17	Kokanee	18	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	7	1	18	DC-1/DC-20_kf_20230526_KO_7_18	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	1	DC-1/DC-20_kf_20230526_KO_8_1	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	2	DC-1/DC-20_kf_20230526_KO_8_2	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	3	DC-1/DC-20_kf_20230526_KO_8_3	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	4	DC-1/DC-20_kf_20230526_KO_8_4	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	5	DC-1/DC-20_kf_20230526_KO_8_5	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	6	DC-1/DC-20_kf_20230526_KO_8_6	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	7	DC-1/DC-20_kf_20230526_KO_8_7	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	8	DC-1/DC-20_kf_20230526_KO_8_8	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	9	DC-1/DC-20_kf_20230526_KO_8_9	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	10	DC-1/DC-20_kf_20230526_KO_8_10	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	11	DC-1/DC-20_kf_20230526_KO_8_11	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	12	DC-1/DC-20_kf_20230526_KO_8_12	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	13	DC-1/DC-20_kf_20230526_KO_8_13	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	14	DC-1/DC-20_kf_20230526_KO_8_14	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	15	DC-1/DC-20_kf_20230526_KO_8_15	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	16	DC-1/DC-20_kf_20230526_KO_8_16	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	17	DC-1/DC-20_kf_20230526_KO_8_17	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-26	Drift Trap	8	1	18	DC-1/DC-20_kf_20230526_KO_8_18	Kokanee	-	-	-	-	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	1	DC-1/DC-20_kf_20230526_KO_9_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	2	DC-1/DC-20_kf_20230526_KO_9_2	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	3	DC-1/DC-20_kf_20230526_KO_9_3	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	4	DC-1/DC-20_kf_20230526_KO_9_4	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	5	DC-1/DC-20_kf_20230526_KO_9_5	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	6	DC-1/DC-20_kf_20230526_KO_9_6	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	7	DC-1/DC-20_kf_20230526_KO_9_7	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	8	DC-1/DC-20_kf_20230526_KO_9_8	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	9	DC-1/DC-20_kf_20230526_KO_9_9	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	10	DC-1/DC-20_kf_20230526_KO_9_10	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	9	1	11	DC-1/DC-20_kf_20230526_KO_9_11	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	10	1	1	DC-1/DC-20_kf_20230526_KO_10_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	10	1	2	DC-1/DC-20_kf_20230526_KO_10_2	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	10	1	3	DC-1/DC-20_kf_20230526_KO_10_3	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	10	1	4	DC-1/DC-20_kf_20230526_KO_10_4	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	10	1	5	DC-1/DC-20_kf_20230526_KO_10_5	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	10	1	6	DC-1/DC-20_kf_20230526_KO_10_6	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	10	1	7	DC-1/DC-20_kf_20230526_KO_10_7	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	10	1	8	DC-1/DC-20_kf_20230526_KO_10_8	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	11	1	1	DC-1/DC-20_kf_20230526_KO_11_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	11	1	2	DC-1/DC-20_kf_20230526_KO_11_2	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	11	1	3	DC-1/DC-20_kf_20230526_KO_11_3	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-27	Drift Trap	11	1	4	DC-1/DC-20_kf_20230526_KO_11_4	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	6	1	1	DC-1/DC-20_kf_20230531_KO_6_1	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	6	1	2	DC-1/DC-20_kf_20230531_KO_6_2	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	6	1	3	DC-1/DC-20_kf_20230531_KO_6_3	Kokanee	21	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	6	1	4	DC-1/DC-20_kf_20230531_KO_6_4	Kokanee	20	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	6	1	5	DC-1/DC-20_kf_20230531_KO_6_5	Kokanee	20	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	1	DC-1/DC-20_kf_20230531_SU_7_1	Sucker Sp.	87	-	-	-	No	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	2	DC-1/DC-20_kf_20230531_KO_7_2	Kokanee	20	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	3	DC-1/DC-20_kf_20230531_KO_7_3	Kokanee	19	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	4	DC-1/DC-20_kf_20230531_KO_7_4	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	5	DC-1/DC-20_kf_20230531_KO_7_5	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	6	DC-1/DC-20_kf_20230531_KO_7_6	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	7	DC-1/DC-20_kf_20230531_KO_7_7	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	8	DC-1/DC-20_kf_20230531_KO_7_8	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	9	DC-1/DC-20_kf_20230531_KO_7_9	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	10	DC-1/DC-20_kf_20230531_KO_7_10	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	11	DC-1/DC-20_kf_20230531_KO_7_11	Kokanee	26	-	-	--	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-

Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	12	DC-1/DC-20_kf_20230531_KO_7_12	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	13	DC-1/DC-20_kf_20230531_KO_7_13	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	14	DC-1/DC-20_kf_20230531_KO_7_14	Kokanee	21	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	15	DC-1/DC-20_kf_20230531_KO_7_15	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-05-31	Drift Trap	7	1	16	DC-1/DC-20_kf_20230531_KO_7_16	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	1	DC-1/DC-20_kf_20230531_RB_8_1	Rainbow Trout	44	-	-	--	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	2	DC-1/DC-20_kf_20230531_KO_8_2	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	3	DC-1/DC-20_kf_20230531_KO_8_3	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	4	DC-1/DC-20_kf_20230531_KO_8_4	Kokanee	21	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	5	DC-1/DC-20_kf_20230531_KO_8_5	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	6	DC-1/DC-20_kf_20230531_KO_8_6	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	7	DC-1/DC-20_kf_20230531_KO_8_7	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	8	DC-1/DC-20_kf_20230531_KO_8_8	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	9	DC-1/DC-20_kf_20230531_KO_8_9	Kokanee	21	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	10	DC-1/DC-20_kf_20230531_KO_8_10	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	11	DC-1/DC-20_kf_20230531_KO_8_11	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	12	DC-1/DC-20_kf_20230531_KO_8_12	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	9	1	7	DC-1/DC-20_kf_20230531_KO_9_1	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	10	1	1	DC-1/DC-20_kf_20230531_KO_10_1	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	10	1	2	DC-1/DC-20_kf_20230531_KO_10_2	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	10	1	3	DC-1/DC-20_kf_20230531_KO_10_3	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	10	1	4	DC-1/DC-20_kf_20230531_KO_10_4	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	10	1	5	DC-1/DC-20_kf_20230531_KO_10_5	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	10	1	6	DC-1/DC-20_kf_20230531_CC_10_6	Sculpin Sp.	-	-	-	-	No	Unknown	Released Alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	11	1	1	DC-1/DC-20_kf_20230531_KO_11_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	11	1	2	DC-1/DC-20_kf_20230531_KO_11_2	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	Over 30 KO captured, entry used for tally not measurement.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	8	1	1	DC-1/DC-20_kf_20230601_KO_8_1	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	9	1	1	DC-1/DC-20_kf_20230601_KO_9_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	9	1	2	DC-1/DC-20_kf_20230601_KO_9_2	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	9	1	3	DC-1/DC-20_kf_20230601_KO_9_3	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	9	1	4	DC-1/DC-20_kf_20230601_KO_9_4	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-01	Drift Trap	9	1	5	DC-1/DC-20_kf_20230601_KO_9_5	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	1	DC-1/DC-20_kf_20230601_KO_10_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	2	DC-1/DC-20_kf_20230601_KO_10_2	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	3	DC-1/DC-20_kf_20230601_KO_10_3	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	4	DC-1/DC-20_kf_20230601_KO_10_4	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	5	DC-1/DC-20_kf_20230601_KO_10_5	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	6	DC-1/DC-20_kf_20230601_KO_10_6	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	7	DC-1/DC-20_kf_20230601_KO_10_7	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	8	DC-1/DC-20_kf_20230601_KO_10_8	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	9	DC-1/DC-20_kf_20230601_KO_10_9	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	10	DC-1/DC-20_kf_20230601_KO_10_10	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	11	DC-1/DC-20_kf_20230601_KO_10_11	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	12	DC-1/DC-20_kf_20230601_KO_10_12	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	13	DC-1/DC-20_kf_20230601_KO_10_13	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	14	DC-1/DC-20_kf_20230601_KO_10_14	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	15	DC-1/DC-20_kf_20230601_KO_10_15	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	16	DC-1/DC-20_kf_20230601_KO_10_16	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	10	1	17	DC-1/DC-20_kf_20230601_KO_10_17	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	11	1	1	DC-1/DC-20_kf_20230601_KO_11_1	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	11	1	2	DC-1/DC-20_kf_20230601_KO_11_2	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	11	1	3	DC-1/DC-20_kf_20230601_KO_11_3	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	11	1	4	DC-1/DC-20_kf_20230601_KO_11_4	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	11	1	5	DC-1/DC-20_kf_20230601_KO_11_5	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	Not swimming well, released.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	11	1	6	DC-1/DC-20_kf_20230601_KO_11_6	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	12	1	1	DC-1/DC-20_kf_20230601_KO_12_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	12	1	2	DC-1/DC-20_kf_20230601_KO_12_2	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	12	1	3	DC-1/DC-20_kf_20230601_KO_12_3	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	12	1	4	DC-1/DC-20_kf_20230601_KO_12_4	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	12	1	5	DC-1/DC-20_kf_20230601_KO_12_5	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	12	1	6	DC-1/DC-20_kf_20230601_KO_12_6	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	12	1	7	DC-1/DC-20_kf_20230601_KO_12_7	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	12	1	8	DC-1/DC-20_kf_20230601_KO_12_8	Kokanee	25	-	0.06	0.38	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	Mortality.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	13	1	1	DC-1/DC-20_kf_20230601_KO_13_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	13	1	2	DC-1/DC-20_kf_20230601_KO_13_2	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	13	1	3	DC-1/DC-20_kf_20230601_KO_13_3	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	14	1	1	DC-1/DC-20_kf_20230601_KO_14_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	14	1	2	DC-1/DC-20_kf_20230601_KO_14_2	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-02	Drift Trap	14	1	3	DC-1/DC-20_kf_20230601_KO_14_3	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	7	1	1	DC-1/DC-20_kf_20230603_KO_7_1_1	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	7	1	2	DC-1/DC-20_kf_20230603_KO_7_1_2	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	7	1	3	DC-1/DC-20_kf_20230603_KO_7_1_3	Kokanee	21	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	1	DC-1/DC-20_kf_20230603_KO_8_1_1	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	2	DC-1/DC-20_kf_20230603_KO_8_1_2	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	3	DC-1/DC-20_kf_20230603_KO_8_1_3	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	4	DC-1/DC-20_kf_20230603_KO_8_1_4	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	5	DC-1/DC-20_kf_20230603_KO_8_1_5	Kokanee	27	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	6	DC-1/DC-20_kf_20230603_KO_8_1_6	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	7	DC-1/DC-20_kf_20230603_KO_8_1_7	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	8	DC-1/DC-20_kf_20230603_KO_8_1_8	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	9	DC-1/DC-20_kf_20230603_KO_8_1_9	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	10	DC-1/DC-20_kf_20230603_KO_8_1_10	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	11	DC-1/DC-20_kf_20230603_KO_8_1_11	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	12	DC-1/DC-20_kf_20230603_KO_8_1_12	Kokanee	21	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	13	DC-1/DC-20_kf_20230603_KO_8_1_13	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	1	14	DC-1/DC-20_kf_20230603_KO_8_1_14	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	1	DC-1/DC-20_kf_20230603_KO_9_1_1	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	2	DC-1/DC-20_kf_20230603_KO_9_1_2	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	3	DC-1/DC-20_kf_20230603_KO_9_1_3	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	4	DC-1/DC-20_kf_20230603_KO_9_1_4	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	5	DC-1/DC-20_kf_20230603_KO_9_1_5	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	6	DC-1/DC-20_kf_20230603_KO_9_1_6	Kokanee	21	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	7	DC-1/DC-20_kf_20230603_KO_9_1_7	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	8	DC-1/DC-20_kf_20230603_KO_9_1_8	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	9	DC-1/DC-20_kf_20230603_KO_9_1_9	Kokanee	19	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	10	DC-1/DC-20_kf_20230603_KO_9_1_10	Kokanee	21	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	11	DC-1/DC-20_kf_20230603_KO_9_1_11	Kokanee	20	-	0.05	0.63	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	12	DC-1/DC-20_kf_20230603_KO_9_1_12	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	13	DC-1/DC-20_kf_20230603_KO_9_1_13	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	1	14	DC-1/DC-20_kf_20230603_KO_9_1_14	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	1	1	DC-1/DC-20_kf_20230603_KO_10_1_1	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	1	2	DC-1/DC-20_kf_20230603_KO_10_1_2	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	1	3	DC-1/DC-20_kf_20230603_KO_10_1_3	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	1	4	DC-1/DC-20_kf_20230603_KO_10_1_4	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	1	5	DC-1/DC-20_kf_20230603_KO_10_1_5	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	1	6	DC-1/DC-20_kf_20230603_KO_10_1_6	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	1	7	DC-1/DC-20_kf_20230603_KO_10_1_7	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	1	8	DC-1/DC-20_kf_20230603_KO_10_1_8	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	11	1	1	DC-1/DC-20_kf_20230603_KO_11_1_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	11	1	2	DC-1/DC-20_kf_20230603_KO_11_1_2	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	11	1	3	DC-1/DC-20_kf_20230603_KO_11_1_3	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	11	1	4	DC-1/DC-20_kf_20230603_KO_11_1_4	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	7	2	1	DC-1/DC-20_kf_20230603_KO_7_2_1	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	7	2	2	DC-1/DC-20_kf_20230603_KO_7_2_2	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	7	2	3	DC-1/DC-20_kf_20230603_KO_7_2_3	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	7	2	4	DC-1/DC-20_kf_20230603_KO_7_2_4	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	7	2	5	DC-1/DC-20_kf_20230603_KO_7_2_5	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	2	1	DC-1/DC-20_kf_20230603_KO_8_2_1	Kokanee	23	-	0.05	0.41	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	2	2	DC-1/DC-20_kf_20230603_KO_8_2_2	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	2	3	DC-1/DC-20_kf_20230603_KO_8_2_3	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-03	Drift Trap	8	2	4	DC-1/DC-20_kf_20230603_KO_8_2_4	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	2	1	DC-1/DC-20_kf_20230603_KO_9_2_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	2	2	DC-1/DC-20_kf_20230603_KO_9_2_2	Kokanee	26	-	0.13	0.74	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	Fish was held for marking, but died before release.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	2	3	DC-1/DC-20_kf_20230603_KO_9_2_3	Kokanee	25	-	0.17	1.09	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	Fish was held for marking, but died before release.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	9	2	4	DC-1/DC-20_kf_20230603_KO_9_2_4	Kokanee	22	-	0.11	1.03	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	Fish was held for marking, but died before release.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	2	1	DC-1/DC-20_kf_20230603_KO_10_2_1	Kokanee	26	-	0.11	0.63	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	Fish was held for marking, but died before release.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	2	2	DC-1/DC-20_kf_20230603_KO_10_2_2	Kokanee	-	-	-	-	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	Fish was held for marking, but died before release.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	2	3	DC-1/DC-20_kf_20230603_KO_10_2_3	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	10	2	4	DC-1/DC-20_kf_20230603_KO_10_2_4	Kokanee	-	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	11	2	1	DC-1/DC-20_kf_20230603_KO_11_2_1	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	11	2	2	DC-1/DC-20_kf_20230603_KO_11_2_2	Kokanee	-	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	1	1	DC-1/DC-20_kf_20230604_KO_6_1_1	Kokanee	21	-	0.12	1.30	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	1	2	DC-1/DC-20_kf_20230604_KO_6_1_2	Kokanee	21	-	0.09	0.97	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	1	3	DC-1/DC-20_kf_20230604_KO_6_1_3	Kokanee	23	-	0.14	1.15	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	1	4	DC-1/DC-20_kf_20230604_KO_6_1_4	Kokanee	22	-	0.05	0.47	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	1	5	DC-1/DC-20_kf_20230604_KO_6_1_5	Kokanee	21	-	0.15	1.62	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	1	6	DC-1/DC-20_kf_20230604_KO_6_1_6	Kokanee	22	-	0.09	0.85	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	2	1	DC-1/DC-20_kf_20230604_KO_6_2_1	Kokanee	23	-	0.05	0.41	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	2	2	DC-1/DC-20_kf_20230604_KO_6_2_2	Kokanee	23	-	0.06	0.49	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	2	3	DC-1/DC-20_kf_20230604_KO_6_2_3	Kokanee	22	-	0.06	0.56	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	6	2	4	DC-1/DC-20_kf_20230604_KO_6_2_4	Kokanee	25	-	0.13	0.83	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-

Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	1	DC-1/DC-20_kf_20230604_KO_7_1_1	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	2	DC-1/DC-20_kf_20230604_KO_7_1_2	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	3	DC-1/DC-20_kf_20230604_KO_7_1_3	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	4	DC-1/DC-20_kf_20230604_KO_7_1_4	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	5	DC-1/DC-20_kf_20230604_KO_7_1_5	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	6	DC-1/DC-20_kf_20230604_KO_7_1_6	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	7	DC-1/DC-20_kf_20230604_KO_7_1_7	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	8	DC-1/DC-20_kf_20230604_KO_7_1_8	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	9	DC-1/DC-20_kf_20230604_KO_7_1_9	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	10	DC-1/DC-20_kf_20230604_KO_7_1_10	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	11	DC-1/DC-20_kf_20230604_KO_7_1_11	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	12	DC-1/DC-20_kf_20230604_KO_7_1_12	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	13	DC-1/DC-20_kf_20230604_KO_7_1_13	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	14	DC-1/DC-20_kf_20230604_KO_7_1_14	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	15	DC-1/DC-20_kf_20230604_KO_7_1_15	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	16	DC-1/DC-20_kf_20230604_KO_7_1_16	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	17	DC-1/DC-20_kf_20230604_KO_7_1_17	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	18	DC-1/DC-20_kf_20230604_KO_7_1_18	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	19	DC-1/DC-20_kf_20230604_KO_7_1_19	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	20	DC-1/DC-20_kf_20230604_KO_7_1_20	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	21	DC-1/DC-20_kf_20230604_KO_7_1_21	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	22	DC-1/DC-20_kf_20230604_KO_7_1_22	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	23	DC-1/DC-20_kf_20230604_KO_7_1_23	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	24	DC-1/DC-20_kf_20230604_KO_7_1_24	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	25	DC-1/DC-20_kf_20230604_KO_7_1_25	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	1	26	DC-1/DC-20_kf_20230604_KO_7_1_26	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	1	DC-1/DC-20_kf_20230604_KO_8_1_1	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	2	DC-1/DC-20_kf_20230604_KO_8_1_2	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	3	DC-1/DC-20_kf_20230604_KO_8_1_3	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	4	DC-1/DC-20_kf_20230604_KO_8_1_4	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	5	DC-1/DC-20_kf_20230604_KO_8_1_5	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	6	DC-1/DC-20_kf_20230604_KO_8_1_6	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	7	DC-1/DC-20_kf_20230604_KO_8_1_7	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	8	DC-1/DC-20_kf_20230604_KO_8_1_8	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	1	9	DC-1/DC-20_kf_20230604_KO_8_1_9	Kokanee	25	-	0.1	0.64	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	Likely injured in trap.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	1	DC-1/DC-20_kf_20230604_KO_7_2_1	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	2	DC-1/DC-20_kf_20230604_KO_7_2_2	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	3	DC-1/DC-20_kf_20230604_KO_7_2_3	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	4	DC-1/DC-20_kf_20230604_KO_7_2_4	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	5	DC-1/DC-20_kf_20230604_KO_7_2_5	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	6	DC-1/DC-20_kf_20230604_KO_7_2_6	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	7	DC-1/DC-20_kf_20230604_KO_7_2_7	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	8	DC-1/DC-20_kf_20230604_KO_7_2_8	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	9	DC-1/DC-20_kf_20230604_KO_7_2_9	Kokanee	20	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	10	DC-1/DC-20_kf_20230604_KO_7_2_10	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	11	DC-1/DC-20_kf_20230604_KO_7_2_11	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	12	DC-1/DC-20_kf_20230604_KO_7_2_12	Kokanee	19	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	13	DC-1/DC-20_kf_20230604_KO_7_2_13	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	14	DC-1/DC-20_kf_20230604_KO_7_2_14	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-04	Drift Trap	7	2	15	DC-1/DC-20_kf_20230604_KO_7_2_15	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	2	1	DC-1/DC-20_kf_20230604_KO_8_2_1	Kokanee	22	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	2	2	DC-1/DC-20_kf_20230604_KO_8_2_2	Kokanee	22	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	2	3	DC-1/DC-20_kf_20230604_KO_8_2_3	Kokanee	23	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-05	Drift Trap	8	2	4	DC-1/DC-20_kf_20230604_KO_8_2_4	Kokanee	21	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-08	Drift Trap	4	1	1	DC-1/DC-20_kf_20230608_KO_4_1_1	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-08	Drift Trap	5	1	1	DC-1/DC-20_kf_20230608_KO_5_1_1	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-08	Drift Trap	5	1	2	DC-1/DC-20_kf_20230608_KO_5_1_2	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-08	Drift Trap	5	1	3	DC-1/DC-20_kf_20230608_KO_5_1_3	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-08	Drift Trap	4	2	1	DC-1/DC-20_kf_20230608_KO_4_2_1	Kokanee	23	-	-	-	No	Unknown	Mortality	Fry	-	-	-	-	-	-	-	No	No	-	Fish injured in trap.
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	1	4	DC-1/DC-20_kf_20230608_KO_5_1_4	Kokanee	27	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	1	5	DC-1/DC-20_kf_20230608_KO_5_1_5	Kokanee	27	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	1	6	DC-1/DC-20_kf_20230608_KO_5_1_6	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	1	7	DC-1/DC-20_kf_20230608_KO_5_1_7	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	1	8	DC-1/DC-20_kf_20230608_KO_5_1_8	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	1	9	DC-1/DC-20_kf_20230608_KO_5_1_9	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	6	1	1	DC-1/DC-20_kf_20230608_KO_6_1_1	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	6	1	2	DC-1/DC-20_kf_20230608_KO_6_1_2	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	6	1	3	DC-1/DC-20_kf_20230608_KO_6_1_3	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	7	1	1	DC-1/DC-20_kf_20230608_KO_7_1_1	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	7	1	2	DC-1/DC-20_kf_20230608_KO_7_1_2	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	2	1	DC-1/DC-20_kf_20230608_KO_5_2_1	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	2	2	DC-1/DC-20_kf_20230608_KO_5_2_2	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	2	3	DC-1/DC-20_kf_20230608_KO_5_2_3	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	2	4	DC-1/DC-20_kf_20230608_KO_5_2_4	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	2	5	DC-1/DC-20_kf_20230608_KO_5_2_5	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	2	6	DC-1/DC-20_kf_20230608_KO_5_2_6	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	5	2	7	DC-1/DC-20_kf_20230608_KO_5_2_7	Kokanee	27	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	6	2	1	DC-1/DC-20_kf_20230608_KO_6_2_1	Kokanee	23	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	6	2	2	DC-1/DC-20_kf_20230608_KO_6_2_2	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	6	2	3	DC-1/DC-20_kf_20230608_KO_6_2_3	Kokanee	24	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	7	2	1	DC-1/DC-20_kf_20230608_KO_7_2_1	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	7	2	2	DC-1/DC-20_kf_20230608_KO_7_2_2	Kokanee	25	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	7	2	3	DC-1/DC-20_kf_20230608_KO_7_2_3	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	7	2	4	DC-1/DC-20_kf_20230608_KO_7_2_4	Kokanee	26	-	-	-	No	Unknown	Held for marking	Fry	-	-	-	-	-	-	-	Yes	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	4	2	1	DC-1/DC-20_kf_20230609_KO_4_2_1	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-09	Drift Trap	4	2	2	DC-1/DC-20_kf_20230609_KO_4_2_2	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	Yes	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	5	1	1	DC-1/DC-20_kf_20230609_KO_5_1_1	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	Yes	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	5	1	2	DC-1/DC-20_kf_20230609_KO_5_1_2	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	5	1	3	DC-1/DC-20_kf_20230609_KO_5_1_3	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	5	1	4	DC-1/DC-20_kf_20230609_KO_5_1_4	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	Yes	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	5	1	5	DC-1/DC-20_kf_20230609_KO_5_1_5	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	1	1	DC-1/DC-20_kf_20230609_KO_6_1_1	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	1	2	DC-1/DC-20_kf_20230609_KO_6_1_2	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	1	3	DC-1/DC-20_kf_20230609_KO_6_1_3	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	1	4	DC-1/DC-20_kf_20230609_KO_6_1_4	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	1	5	DC-1/DC-20_kf_20230609_KO_6_1_5	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	7	1	1	DC-1/DC-20_kf_20230609_KO_7_1_1	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	5	2	1	DC-1/DC-20_kf_20230609_KO_5_2_1	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	Yes	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	5	2	2	DC-1/DC-20_kf_20230609_KO_5_2_2	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	Yes	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	2	1	DC-1/DC-20_kf_20230609_KO_6_2_1	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	2	2	DC-1/DC-20_kf_20230609_KO_6_2_2	Kokanee	24	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	2	3	DC-1/DC-20_kf_20230609_KO_6_2_3	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	2	4	DC-1/DC-20_kf_20230609_KO_6_2_4	Kokanee	26	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	2	5	DC-1/DC-20_kf_20230609_KO_6_2_5	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	2	6	DC-1/DC-20_kf_20230609_KO_6_2_6	Kokanee	28	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	6	2	7	DC-1/DC-20_kf_20230609_KO_6_2_7	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	7	2	1	DC-1/DC-20_kf_20230609_KO_7_2_1	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-10	Drift Trap	7	2	2	DC-1/DC-20_kf_20230609_KO_7_2_2	Kokanee	25	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
Kokanee Fry Spring Outmigration	Davidson Creek	DC-1	2023-06-14	Drift Trap	3	1	1	DC-1/DC-20_kf_20230614_KO_3_1_1	Kokanee	27	-	-	-	No	Unknown	Released Alive	Fry	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_1	Rainbow Trout	117	-	14.5	0.91	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-5/DC-15_ef	2	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-15).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_2	Rainbow Trout	98	-	9.8	1.04	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-5/DC-15_ef	2	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-15).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_3	Rainbow Trout	84	-	5	0.84	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-5/DC-15_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-15).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_4	Rainbow Trout	78	-	4.8	1.01	No	Unknown	Euthanized	Juvenile	-	-	Scale	-	-	DC-5/DC-15_ef_20230824_RB_4	0	No	No	-	Retained for AEMP (DC-15), could not remove otoliths.
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_5	Rainbow Trout	75	-	3.8	0.90	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-5/DC-15_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-15).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_6	Rainbow Trout	77	-	4.3	0.94	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-5/DC-15_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-15).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_7	Rainbow Trout	86	-	6.8	1.07	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-5/DC-15_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-15).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_8	Rainbow Trout	70	-	3.2	0.93	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-5/DC-15_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-15).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_9	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_10	Rainbow Trout	42	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_11	Rainbow Trout	45	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_12	Rainbow Trout	79	-	6.1	1.24	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_13	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_14	Rainbow Trout	68	-	3.6	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_15	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_16	Rainbow Trout	75	-	4.7	1.11	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_17	Rainbow Trout	84	-	6.1	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_18	Rainbow Trout	42	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_19	Rainbow Trout	29	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_20	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_21	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_22	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_23	Rainbow Trout	62	-	2.5	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_24	Rainbow Trout	78	-	5.4	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_25	Rainbow Trout	75	-	4	0.95	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_26	Rainbow Trout	85	-	7	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_27	Rainbow Trout	76	-	4.8	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_28	Rainbow Trout	76	-	4.4	1.00	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_29	Rainbow Trout	78	-	5.5	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_30	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_31	Rainbow Trout	103	-	10.9	1.00	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_32	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-

YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_33	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_34	Rainbow Trout	76	-	5	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_35	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_36	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_37	Rainbow Trout	43	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_38	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_39	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_40	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_41	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_42	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_43	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_44	Rainbow Trout	28	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_45	Rainbow Trout	46	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_46	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_47	Rainbow Trout	41	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_48	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_49	Rainbow Trout	27	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_50	Rainbow Trout	80	-	5.2	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_51	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_52	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_53	Rainbow Trout	115	-	15.5	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_54	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_55	Rainbow Trout	79	-	5	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_56	Rainbow Trout	118	-	13.1	0.80	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_57	Rainbow Trout	72	-	4.3	1.15	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_58	Rainbow Trout	79	-	5.5	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_59	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_60	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_61	Rainbow Trout	43	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_62	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_63	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20230824_RB_64	Rainbow Trout	95	-	8.1	0.94	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_65	Rainbow Trout	86	-	4.3	0.68	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_66	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_67	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_68	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_69	Rainbow Trout	68	-	5.4	1.72	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_70	Rainbow Trout	69	-	4.2	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_71	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_72	Rainbow Trout	69	-	4.2	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_73	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_74	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_75	Rainbow Trout	43	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_76	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_77	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_78	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_79	Rainbow Trout	62	-	3.6	1.51	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_80	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_81	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_82	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_83	Rainbow Trout	113	-	14.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_84	Rainbow Trout	103	-	12.3	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20230824_RB_85	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Escaped prior to measurement
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_86	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_87	Rainbow Trout	27	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_88	Rainbow Trout	89	-	6.7	0.95	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_89	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_90	Rainbow Trout	25	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_91	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_92	Rainbow Trout	44	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_93	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_94	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_95	Rainbow Trout	68	-	4.1	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_96	Rainbow Trout	26	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_97	Rainbow Trout	74	-	5.2	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_98	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_99	Rainbow Trout	80	-	7	1.37	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_100	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_101	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_102	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_103	Rainbow Trout	70	-	4	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_104	Rainbow Trout	41	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_105	Rainbow Trout	78	-	4.9	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_106	Rainbow Trout	104	-	12.8	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_107	Rainbow Trout	77	-	5.3	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-5	2023-08-24	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20230824_RB_108	Rainbow Trout	71	-	3.5	0.98	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_1	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_2	Rainbow Trout	100	-	10.9	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_3	Rainbow Trout	64	-	3	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_4	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_5	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_6	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_7	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_8	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_9	Rainbow Trout	68	-	3.2	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_10	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_11	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_12	Rainbow Trout	74	-	4	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_13	Rainbow Trout	69	-	3.5	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_14	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_15	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_16	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_17	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_18	Rainbow Trout	26	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_19	Rainbow Trout	24	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_20	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_21	Rainbow Trout	59	-	2.5	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_22	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_23	Rainbow Trout	61	-	1.9	0.84	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_24	Rainbow Trout	64	-	2.8	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_25	Rainbow Trout	72	-	3.8	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_26	Rainbow Trout	109	-	15.5	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_27	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_28	Rainbow Trout	73	-	4.3	1.11	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_29	Rainbow Trout	80	-	5.1	1.00	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_30	Rainbow Trout	59	-	2.4	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_31	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_32	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_33	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_34	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_35	Rainbow Trout	73	-	5.2	1.34	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_36	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_37	Rainbow Trout	73	-	5.4	1.39	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_38	Rainbow Trout	65	-	3.4	1.24	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_39	Rainbow Trout	95	-	10.4	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_40	Rainbow Trout	50	-	2.2	1.76	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_41	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_42	Rainbow Trout	73	-	5.5	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_43	Rainbow Trout	99	-	10.7	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_44	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_45	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_46	Rainbow Trout	69	-	3.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_47	Rainbow Trout	40	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_48	Rainbow Trout	105	-	14	1.21	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	Not analyzed	Not analyzed	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_49	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_50	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_51	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_52	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_53	Rainbow Trout	43	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_54	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_55	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_56	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_57	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_58	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_59	Rainbow Trout	23	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_60	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_61	Rainbow Trout	76	-	5	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_62	Rainbow Trout	70	-	3.9	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_63	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_64	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_65	Rainbow Trout	28	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-

YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_66	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_67	Rainbow Trout	44	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_68	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_69	Rainbow Trout	23	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_70	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_71	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_72	Rainbow Trout	42	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_73	Rainbow Trout	78	-	5.1	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_74	Rainbow Trout	77	-	3.5	0.77	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_75	Rainbow Trout	84	-	5.9	1.00	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_76	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_77	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_78	Rainbow Trout	38	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20230825_RB_79	Rainbow Trout	114	-	15.1	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_80	Rainbow Trout	70	-	3.9	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_81	Rainbow Trout	74	-	4.1	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20230825_RB_82	Rainbow Trout	72	-	2.5	0.67	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-6	2023-08-25	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20230825_RB_83	Rainbow Trout	107	-	10.1	0.82	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230828_RB_1	Rainbow Trout	99	-	10.2	1.05	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-7_ef_20230828_RB_1	1	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230828_RB_2	Rainbow Trout	67	-	3.5	1.16	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-7_ef_20230828_RB_2	0	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230828_RB_3	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230828_RB_4	Rainbow Trout	39	-	0.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230828_RB_5	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230828_RB_6	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230828_RB_7	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230828_RB_8	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_9	Rainbow Trout	62	-	2.4	1.01	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-7_ef_20230828_RB_9	0	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_10	Rainbow Trout	84	-	5	0.84	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-7_ef_20230828_RB_10	0	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_11	Rainbow Trout	105	-	11.5	0.99	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-7_ef_20230828_RB_11	1	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_12	Rainbow Trout	83	-	5.4	0.94	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-7_ef_20230828_RB_12	0	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_13	Rainbow Trout	40	-	0.6	0.94	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_14	Rainbow Trout	39	-	0.8	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_15	Rainbow Trout	106	-	12.2	1.02	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-7_ef_20230828_RB_15	1	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_16	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_17	Rainbow Trout	40	-	0.8	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230828_RB_18	Rainbow Trout	44	-	1	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_19	Rainbow Trout	76	-	5	1.14	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	Not analyzed	Not analyzed	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_20	Rainbow Trout	95	-	10	1.17	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-7_ef_20230828_RB_20	0	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_21	Rainbow Trout	68	-	4.2	1.34	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	Not analyzed	Not analyzed	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_22	Rainbow Trout	80	-	6.2	1.21	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	Not analyzed	Not analyzed	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_23	Rainbow Trout	70	-	3.9	1.14	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	Not analyzed	Not analyzed	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_24	Rainbow Trout	58	-	2.4	1.23	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	Not analyzed	Not analyzed	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_25	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_26	Rainbow Trout	45	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230828_RB_27	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_28	Rainbow Trout	66	-	3.2	1.11	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	Not analyzed	Not analyzed	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_29	Rainbow Trout	76	-	5.3	1.21	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	Not analyzed	Not analyzed	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_30	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_31	Rainbow Trout	42	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_32	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_33	Rainbow Trout	80	-	6.2	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	DC-7_ef_20230828_RB_33	1	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_34	Rainbow Trout	40	-	0.7	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	DC-7_ef_20230828_RB_34	0	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_35	Rainbow Trout	64	-	3.3	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_36	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_37	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_38	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-28	Closed-site Electrofishing	4	100 linear	-	DC-7_ef_20230828_RB_39	Rainbow Trout	40	-	0.7	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_1	Rainbow Trout	43	-	1	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_2	Rainbow Trout	43	-	0.9	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_3	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_4	Rainbow Trout	84	-	7.7	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_5	Rainbow Trout	44	-	1.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_6	Rainbow Trout	65	-	3.4	1.24	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_7	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_8	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_9	Rainbow Trout	68	-	3.3	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_10	Rainbow Trout	25	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_11	Rainbow Trout	61	-	3.8	1.67	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_12	Rainbow Trout	80	-	5.4	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_13	Rainbow Trout	95	-	9.2	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_14	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_15	Rainbow Trout	75	-	5	1.19	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_16	Rainbow Trout	110	-	17.3	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_17	Rainbow Trout	41	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_18	Rainbow Trout	70	-	4.7	1.37	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_19	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_20	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_21	Rainbow Trout	95	-	11.6	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_22	Rainbow Trout	43	-	1.5	1.89	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_23	Rainbow Trout	63	-	2.9	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_24	Rainbow Trout	77	-	5.3	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_25	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_26	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_27	Rainbow Trout	39	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_28	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_29	Rainbow Trout	45	-	1.2	1.32	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_30	Rainbow Trout	97	-	11.1	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_31	Rainbow Trout	79	-	6.1	1.24	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_32	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_33	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_34	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_35	Rainbow Trout	42	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_36	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_37	Rainbow Trout	76	-	5.8	1.32	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_38	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20230829_RB_39	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_40	Rainbow Trout	104	-	12.1	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_41	Rainbow Trout	43	-	0.7	0.88	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_42	Rainbow Trout	103	-	11.5	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_43	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_44	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_45	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_46	Rainbow Trout	43	-	0.8	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_47	Rainbow Trout	76	-	5	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_48	Rainbow Trout	76	-	5.5	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_49	Rainbow Trout	67	-	3.3	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_50	Rainbow Trout	41	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_51	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_52	Rainbow Trout	40	-	0.8	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_53	Rainbow Trout	38	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_54	Rainbow Trout	42	-	0.7	0.94	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_55	Rainbow Trout	40	-	0.7	1.09	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_56	Rainbow Trout	37	-	0.7	1.38	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_57	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_58	Rainbow Trout	66	-	3.3	1.15	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_59	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_60	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_61	Rainbow Trout	42	-	0.7	0.94	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_62	Rainbow Trout	55	-	2	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20230829_RB_63	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_64	Rainbow Trout	105	-	11.5	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_65	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_66	Rainbow Trout	76	-	4.6	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_67	Rainbow Trout	80	-	7	1.37	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_68	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_69	Rainbow Trout	70	-	4.1	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_70	Rainbow Trout	49	-	1.3	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_71	Rainbow Trout	80	-	5	0.98	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_72	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_73	Rainbow Trout	62	-	2.8	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_74	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_75	Rainbow Trout	113	-	15.1	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_76	Rainbow Trout	41	-	0.9	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_77	Rainbow Trout	65	-	3.3	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_78	Rainbow Trout	62	-	3.1	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_79	Rainbow Trout	65	-	2.9	1.06	Lesion	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-7	2023-08-29	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20230829_RB_80	Rainbow Trout	42	-	0.7	0.94	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_1	Rainbow Trout	66	-	3.4	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_2	Rainbow Trout	35	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_3	Rainbow Trout	70	-	4.1	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_4	Rainbow Trout	76	-	5.1	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-

YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_5	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_6	Rainbow Trout	26	-	-	-	Deformity	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_7	Rainbow Trout	76	-	4.9	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_8	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_9	Rainbow Trout	95	-	9	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_10	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_11	Rainbow Trout	40	-	1	1.56	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_12	Rainbow Trout	62	-	3	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230827_RB_13	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_14	Rainbow Trout	40	-	1	1.56	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_15	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_16	Rainbow Trout	100	-	11.4	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_17	Rainbow Trout	69	-	3.5	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_18	Rainbow Trout	99	-	11.2	1.15	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_19	Rainbow Trout	68	-	3.3	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_20	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_21	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_22	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_23	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_24	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230827_RB_25	Rainbow Trout	67	-	3.4	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230827_RB_26	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230827_RB_27	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230827_RB_28	Rainbow Trout	101	-	11.1	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230827_RB_29	Rainbow Trout	78	-	5.4	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230827_RB_30	Rainbow Trout	40	-	0.9	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230827_RB_31	Rainbow Trout	70	-	4.1	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230827_RB_32	Rainbow Trout	40	-	1	1.56	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230827_RB_33	Rainbow Trout	76	-	6.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_1	Rainbow Trout	64	-	3.5	1.34	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_2	Rainbow Trout	104	-	8.5	0.76	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_3	Rainbow Trout	70	-	4.5	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_4	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_5	Rainbow Trout	75	-	5	1.19	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_6	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_7	Rainbow Trout	29	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_8	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_9	Rainbow Trout	66	-	3.5	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_10	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_11	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_12	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_13	Rainbow Trout	29	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_14	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_15	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_16	Rainbow Trout	41	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_17	Rainbow Trout	74	-	4.3	1.06	No	Unknown	Mortality	Juvenile	-	-	Scale, otolith	DC-8_ef_20230	1	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20230828_RB_18	Rainbow Trout	48	-	1.3	1.18	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_19	Rainbow Trout	83	-	6.5	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_20	Rainbow Trout	76	-	5.5	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_21	Rainbow Trout	43	-	0.9	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_22	Rainbow Trout	76	-	5.1	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_23	Rainbow Trout	37	-	0.5	0.99	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_24	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_25	Rainbow Trout	42	-	1.1	1.48	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_26	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20230828_RB_27	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230828_RB_28	Rainbow Trout	86	-	7.6	1.19	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230828_RB_29	Rainbow Trout	74	-	4.7	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-8	2023-08-28	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20230828_RB_30	Rainbow Trout	72	-	4.5	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_1	Rainbow Trout	83	-	6	1.05	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-9/DC-05_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-05).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_2	Rainbow Trout	77	-	5	1.10	No	Unknown	Euthanized	Juvenile	-	-	Scale	-	-	DC-9/DC-05_ef_20230822_RB_2	0	No	No	-	Retained for AEMP (DC-05).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_3	Rainbow Trout	64	-	3	1.14	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-9/DC-05_ef	0	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-05).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_4	Rainbow Trout	80	-	6	1.17	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-9/DC-05_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-05).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_5	Rainbow Trout	68	-	3	0.95	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-9/DC-05_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-05).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_6	Rainbow Trout	74	-	4	0.99	No	Unknown	Euthanized	Juvenile	-	-	Scale, otolith	DC-9/DC-05_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-05).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_7	Rainbow Trout	57	-	2	1.08	No	Unknown	Euthanized	Juvenile	-	-	Scale	-	-	DC-9/DC-05_ef_20230822_RB_7	0	No	No	-	Retained for AEMP (DC-05).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_8	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_9	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_10	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230822_RB_11	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230822_RB_12	Rainbow Trout	83	-	6	1.05	No	Unknown	Mortality	Juvenile	-	-	Scale, otolith	DC-9/DC-05_ef	1	Not analyzed	Not analyzed	No	No	-	Retained for AEMP (DC-05).
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230822_RB_13	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	YOY, did not process as fish appeared to be under a high level of stress
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230822_RB_14	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	YOY, did not process as fish appeared to be under a high level of stress
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230822_RB_15	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	YOY, did not process as fish appeared to be under a high level of stress
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230822_RB_16	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	YOY, did not process as fish appeared to be under a high level of stress
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_17	Rainbow Trout	87	-	6	0.91	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_18	Rainbow Trout	74	-	5	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_19	Rainbow Trout	76	-	5	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_20	Rainbow Trout	66	-	4	1.39	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_21	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	YOY, did not process as fish appeared to be under a high level of stress
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_22	Rainbow Trout	63	-	3	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_23	Rainbow Trout	68	-	3	0.95	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_24	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	YOY, did not process as fish appeared to be under a high level of stress
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_25	Rainbow Trout	88	-	7	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_26	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	YOY, did not process as fish appeared to be under a high level of stress
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_27	Rainbow Trout	78	-	6	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-22	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230822_RB_28	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	YOY, did not process as fish appeared to be under a high level of stress
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_1	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_2	Rainbow Trout	71	-	3.8	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_3	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_4	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_5	Rainbow Trout	39	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_6	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_7	Rainbow Trout	77	-	4.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_8	Rainbow Trout	107	-	11.2	0.91	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_9	Rainbow Trout	97	-	7.4	0.81	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_10	Rainbow Trout	83	-	8.2	1.43	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20230823_RB_11	Rainbow Trout	79	-	5.9	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_12	Rainbow Trout	69	-	3.7	1.13	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_13	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_14	Rainbow Trout	84	-	6.1	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_15	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_16	Rainbow Trout	25	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_17	Rainbow Trout	61	-	3.7	1.63	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_18	Rainbow Trout	131	-	24.6	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_19	Rainbow Trout	96	-	11.2	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_20	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_21	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_22	Rainbow Trout	82	-	5.9	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_23	Rainbow Trout	72	-	3.9	1.04	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_24	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_25	Rainbow Trout	77	-	4.8	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_26	Rainbow Trout	86	-	6.1	0.96	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20230823_RB_27	Rainbow Trout	77	-	5	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_28	Rainbow Trout	40	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_29	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_30	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_31	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_32	Rainbow Trout	65	-	4.7	1.71	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_33	Rainbow Trout	76	-	4.9	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_34	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_35	Rainbow Trout	29	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_36	Rainbow Trout	109	-	11.9	0.92	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_37	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-9	2023-08-23	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20230823_RB_38	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_1	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_2	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_3	Rainbow Trout	43	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_4	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_5	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_6	Rainbow Trout	42	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_7	Rainbow Trout	41	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_8	Rainbow Trout	48	-	1.1	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_9	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_10	Rainbow Trout	29	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_11	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_12	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_13	Rainbow Trout	74	-	5.5	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_14	Rainbow Trout	64	-	2.6	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_15	Rainbow Trout	38	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_16	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-

YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_17	Rainbow Trout	104	-	13.1	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_18	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_19	Rainbow Trout	43	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_20	Rainbow Trout	37	-	-	-	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_21	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230826_RB_22	Rainbow Trout	86	-	6.1	0.96	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_23	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_24	Rainbow Trout	72	-	4	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_25	Rainbow Trout	68	-	3.6	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_26	Rainbow Trout	75	-	4.4	1.04	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_27	Rainbow Trout	67	-	3.7	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_28	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_29	Rainbow Trout	75	-	5.5	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_30	Rainbow Trout	42	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_31	Rainbow Trout	40	-	0.8	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_32	Rainbow Trout	77	-	5.3	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_33	Rainbow Trout	80	-	5.4	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_34	Rainbow Trout	68	-	3.3	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_35	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_36	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_37	Rainbow Trout	28	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_38	Rainbow Trout	78	-	5.1	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_39	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_40	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_41	Rainbow Trout	43	-	0.7	0.88	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_42	Rainbow Trout	29	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230826_RB_43	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_44	Rainbow Trout	109	-	14.2	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_45	Rainbow Trout	107	-	15.5	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_46	Rainbow Trout	36	-	0.5	1.07	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_47	Rainbow Trout	41	-	0.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_48	Rainbow Trout	69	-	3.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_49	Rainbow Trout	77	-	5.1	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_50	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_51	Rainbow Trout	63	-	2.8	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_52	Rainbow Trout	84	-	6.5	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_53	Rainbow Trout	77	-	4.9	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_54	Rainbow Trout	76	-	4.1	0.93	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_55	Rainbow Trout	74	-	5	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_56	Rainbow Trout	83	-	5.9	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_57	Rainbow Trout	70	-	3.4	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_58	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_59	Rainbow Trout	68	-	3.1	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_60	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_61	Rainbow Trout	46	-	0.7	0.72	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_62	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_63	Rainbow Trout	40	-	0.6	0.94	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-26	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230826_RB_64	Rainbow Trout	48	-	1	0.90	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_1	Rainbow Trout	92	-	7.9	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_2	Rainbow Trout	76	-	4.1	0.93	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_3	Rainbow Trout	80	-	5.7	1.11	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_4	Rainbow Trout	76	-	5.5	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_5	Rainbow Trout	37	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_6	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_7	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_8	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_9	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_10	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_11	Rainbow Trout	68	-	3.3	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_12	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_13	Rainbow Trout	36	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_14	Rainbow Trout	42	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_15	Rainbow Trout	68	-	4.2	1.34	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_16	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_17	Rainbow Trout	69	-	4.9	1.49	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_18	Rainbow Trout	59	-	2.4	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_19	Rainbow Trout	76	-	4.3	0.98	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_20	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_21	Rainbow Trout	43	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_22	Rainbow Trout	67	-	3.5	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_23	Rainbow Trout	69	-	3.9	1.19	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_24	Rainbow Trout	71	-	3.7	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_25	Rainbow Trout	41	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_26	Rainbow Trout	67	-	3.5	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_27	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20230827_RB_28	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_29	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_30	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_31	Rainbow Trout	83	-	7.2	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_32	Rainbow Trout	27	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_33	Rainbow Trout	42	-	1.1	1.48	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_34	Rainbow Trout	76	-	5.2	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_35	Rainbow Trout	33	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_36	Rainbow Trout	31	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_37	Rainbow Trout	63	-	2.9	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_38	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_39	Rainbow Trout	70	-	4.2	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_40	Rainbow Trout	45	-	1.1	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_41	Rainbow Trout	100	-	12.1	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_42	Rainbow Trout	95	-	9.9	1.15	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_43	Rainbow Trout	99	-	11.1	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_44	Rainbow Trout	34	-	0.3	0.76	No	Unknown	Mortality	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_45	Rainbow Trout	78	-	4.7	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_46	Rainbow Trout	124	-	22.3	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_47	Rainbow Trout	32	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_48	Rainbow Trout	71	-	4.3	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_49	Rainbow Trout	110	-	16	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_50	Rainbow Trout	44	-	1.3	1.53	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_51	Rainbow Trout	35	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_52	Rainbow Trout	78	-	5.3	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_53	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20230827_RB_54	Rainbow Trout	34	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_55	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_56	Rainbow Trout	43	-	0.8	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_57	Rainbow Trout	70	-	3.3	0.96	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_58	Rainbow Trout	47	-	1.4	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_59	Rainbow Trout	30	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_60	Rainbow Trout	71	-	5.2	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_61	Rainbow Trout	71	-	4	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_62	Rainbow Trout	70	-	4.2	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_63	Rainbow Trout	39	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_64	Rainbow Trout	111	-	15.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_65	Rainbow Trout	69	-	4.7	1.43	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
YOY and Juvenile Rainbow Trout Summer Electrofishing	Davidson Creek	DC-10	2023-08-27	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20230827_RB_66	Rainbow Trout	40	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_1	Rainbow Trout	110	-	15	1.13	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-5/DC-15_ef_20231003_RB_1	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_2	Rainbow Trout	46	-	1.2	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_3	Rainbow Trout	89	-	7.5	1.06	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-5/DC-15_ef_20231003_RB_3	0	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_4	Rainbow Trout	78	-	5.8	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_5	Rainbow Trout	79	-	7.6	1.54	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_6	Rainbow Trout	74	-	5.3	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_7	Rainbow Trout	46	-	1.6	1.64	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_8	Rainbow Trout	48	-	1.4	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_9	Rainbow Trout	47	-	0.8	0.77	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_10	Rainbow Trout	71	-	3.2	0.89	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_11	Rainbow Trout	77	-	4.8	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_12	Rainbow Trout	47	-	1.2	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_13	Rainbow Trout	78	-	3.8	0.80	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_14	Rainbow Trout	38	-	0.6	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_15	Rainbow Trout	76	-	4.3	0.98	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_16	Rainbow Trout	45	-	1.1	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_17	Rainbow Trout	66	-	3.2	1.11	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_18	Rainbow Trout	46	-	1.3	1.34	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_19	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_20	Rainbow Trout	48	-	1.5	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_21	Rainbow Trout	49	-	1.1	0.93	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_22	Rainbow Trout	42	-	1.2	1.62	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_23	Rainbow Trout	32	-	0.3	0.92	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_24	Rainbow Trout	49	-	1.5	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_25	Rainbow Trout	41	-	0.7	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_26	Rainbow Trout	51	-	1.4	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_27	Rainbow Trout	41	-	1	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-

Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_28	Rainbow Trout	64	-	3.8	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_29	Rainbow Trout	57	-	2.1	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_30	Rainbow Trout	46	-	1.1	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_31	Rainbow Trout	71	-	3.7	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_32	Rainbow Trout	70	-	2.5	0.73	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_33	Rainbow Trout	46	-	1.5	1.54	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_34	Rainbow Trout	39	-	0.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_35	Rainbow Trout	36	-	0.4	0.86	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_36	Rainbow Trout	37	-	0.7	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_37	Rainbow Trout	41	-	0.6	0.87	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_38	Rainbow Trout	42	-	0.8	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_39	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_40	Rainbow Trout	46	-	1.1	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_41	Rainbow Trout	39	-	0.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	1	100 linear	-	DC-5/DC-15_ef_20231003_RB_42	Rainbow Trout	41	-	1	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_43	Rainbow Trout	215	-	133.5	1.34	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-5/DC-15_ef_20231003_RB_43	No result	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_44	Rainbow Trout	41	-	1	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_45	Rainbow Trout	74	-	4	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_46	Rainbow Trout	29	-	0.3	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_47	Rainbow Trout	38	-	0.6	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_48	Rainbow Trout	40	-	0.9	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_49	Rainbow Trout	41	-	0.9	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_50	Rainbow Trout	76	-	3.3	0.75	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_51	Rainbow Trout	47	-	1.3	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_52	Rainbow Trout	46	-	1.7	1.75	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_53	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_54	Rainbow Trout	76	-	4.7	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_55	Rainbow Trout	78	-	5.6	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_56	Rainbow Trout	67	-	4.4	1.46	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_57	Rainbow Trout	70	-	3.5	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_58	Rainbow Trout	75	-	5.5	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_59	Rainbow Trout	67	-	3	1.00	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_60	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Length and weight data not recorded.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_61	Rainbow Trout	41	-	0.9	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_62	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_63	Rainbow Trout	52	-	1.9	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_64	Rainbow Trout	61	-	3.4	1.50	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_65	Rainbow Trout	36	-	0.6	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_66	Rainbow Trout	44	-	1.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Distended abdomen.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_67	Rainbow Trout	39	-	1	1.69	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_68	Rainbow Trout	48	-	1.4	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_69	Rainbow Trout	44	-	1.3	1.53	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_70	Rainbow Trout	34	-	0.5	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_71	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_72	Rainbow Trout	40	-	1	1.56	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	2	100 linear	-	DC-5/DC-15_ef_20231003_RB_73	Rainbow Trout	47	-	1.2	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_74	Rainbow Trout	103	-	10.6	0.97	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-5/DC-15_ef_20231003_RB_74	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_75	Rainbow Trout	124	-	22.3	1.17	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-5/DC-15_ef_20231003_RB_75	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_76	Rainbow Trout	47	-	1.5	1.44	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_77	Rainbow Trout	38	-	0.8	1.46	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_78	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_79	Rainbow Trout	46	-	1.2	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_80	Rainbow Trout	36	-	0.8	1.71	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_81	Rainbow Trout	71	-	4.6	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_82	Rainbow Trout	37	-	0.6	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_83	Rainbow Trout	43	-	1.2	1.51	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_84	Rainbow Trout	99	-	12	1.24	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-5/DC-15_ef_20231003_RB_84	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_85	Rainbow Trout	51	-	1.7	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_86	Rainbow Trout	49	-	1.4	1.19	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_87	Rainbow Trout	107	-	12.1	0.99	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-5/DC-15_ef_20231003_RB_87	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_88	Rainbow Trout	66	-	4.5	1.57	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_89	Rainbow Trout	79	-	5	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_90	Rainbow Trout	71	-	4.9	1.37	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_91	Rainbow Trout	73	-	5	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_92	Rainbow Trout	41	-	0.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_93	Rainbow Trout	77	-	4	0.88	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_94	Rainbow Trout	73	-	4.6	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_95	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_96	Rainbow Trout	45	-	1.3	1.43	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-5	2023-10-03	Closed-site Electrofishing	3	100 linear	-	DC-5/DC-15_ef_20231003_RB_97	Rainbow Trout	52	-	1.5	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_1	Rainbow Trout	109	-	9	0.69	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-6_ef_20231004_RB_1	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_2	Rainbow Trout	100	-	10.7	1.07	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-6_ef_20231004_RB_2	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_3	Rainbow Trout	109	-	10.8	0.83	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-6_ef_20231004_RB_3	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_4	Rainbow Trout	33	-	0.4	1.11	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_5	Rainbow Trout	43	-	1	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_6	Rainbow Trout	38	-	0.5	0.91	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_7	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_8	Rainbow Trout	46	-	0.7	0.72	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_9	Rainbow Trout	88	-	7	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_10	Rainbow Trout	44	-	1	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_11	Rainbow Trout	72	-	3.8	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_12	Rainbow Trout	79	-	6.3	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_13	Rainbow Trout	79	-	5.6	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_14	Rainbow Trout	61	-	2.3	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_15	Rainbow Trout	76	-	5.3	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_16	Rainbow Trout	69	-	3.4	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_17	Rainbow Trout	74	-	5.4	1.33	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_18	Rainbow Trout	73	-	4.9	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_19	Rainbow Trout	88	-	6.4	0.94	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_20	Rainbow Trout	73	-	4.5	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_21	Rainbow Trout	71	-	4	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_22	Rainbow Trout	63	-	3.3	1.32	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_23	Rainbow Trout	74	-	4.8	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_24	Rainbow Trout	51	-	1.7	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_25	Rainbow Trout	66	-	3.9	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_26	Rainbow Trout	67	-	4.4	1.46	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_27	Rainbow Trout	69	-	4.1	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_28	Rainbow Trout	39	-	0.8	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_29	Rainbow Trout	55	-	1.9	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_30	Rainbow Trout	35	-	0.6	1.40	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_31	Rainbow Trout	46	-	1	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_32	Rainbow Trout	44	-	1	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_33	Rainbow Trout	44	-	1	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_34	Rainbow Trout	44	-	1	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_35	Rainbow Trout	64	-	2.5	0.95	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_36	Rainbow Trout	54	-	2	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_37	Rainbow Trout	66	-	3.1	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_38	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_39	Rainbow Trout	62	-	2.5	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_40	Rainbow Trout	41	-	0.7	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_41	Rainbow Trout	45	-	1	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_42	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_43	Rainbow Trout	56	-	2.1	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_44	Rainbow Trout	44	-	1	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_45	Rainbow Trout	45	-	1.1	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_46	Rainbow Trout	43	-	1.2	1.51	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_47	Rainbow Trout	50	-	1.4	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_48	Rainbow Trout	41	-	0.7	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_49	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_50	Rainbow Trout	41	-	0.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_51	Rainbow Trout	33	-	0.4	1.11	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_52	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_53	Rainbow Trout	35	-	0.6	1.40	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_54	Rainbow Trout	36	-	0.7	1.50	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_55	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_56	Rainbow Trout	36	-	0.7	1.50	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_57	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_58	Rainbow Trout	37	-	0.8	1.58	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_59	Rainbow Trout	73	-	4.8	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_60	Rainbow Trout	40	-	0.7	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_61	Rainbow Trout	41	-	0.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_62	Rainbow Trout	43	-	1	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	1	100 linear	-	DC-6_ef_20231004_RB_63	Rainbow Trout	36	-	0.6	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_64	Rainbow Trout	40	-	0.8	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_65	Rainbow Trout	39	-	0.9	1.52	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_66	Rainbow Trout	114	-	15.1	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_67	Rainbow Trout	37	-	0.7	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_68	Rainbow Trout	67	-	3.3	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_69	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_70	Rainbow Trout	35	-	0.7	1.63	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_71	Rainbow Trout	62	-	3.8	1.59	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-

Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_72	Rainbow Trout	89	-	7.1	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_73	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_74	Rainbow Trout	47	-	1.4	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_75	Rainbow Trout	32	-	0.4	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_76	Rainbow Trout	76	-	6.4	1.46	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_77	Rainbow Trout	68	-	4.5	1.43	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_78	Rainbow Trout	42	-	0.8	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_79	Rainbow Trout	76	-	4.7	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_80	Rainbow Trout	68	-	3.3	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_81	Rainbow Trout	48	-	1.5	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_82	Rainbow Trout	45	-	1.1	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_83	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_84	Rainbow Trout	43	-	1.1	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_85	Rainbow Trout	46	-	1.2	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_86	Rainbow Trout	53	-	1.8	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_87	Rainbow Trout	45	-	1	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_88	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_89	Rainbow Trout	45	-	1	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_90	Rainbow Trout	46	-	0.8	0.82	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	2	100 linear	-	DC-6_ef_20231004_RB_91	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_92	Rainbow Trout	79	-	5.6	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_93	Rainbow Trout	35	-	0.4	0.93	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_94	Rainbow Trout	49	-	1.3	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_95	Rainbow Trout	38	-	0.7	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_96	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_97	Rainbow Trout	56	-	2.6	1.48	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_98	Rainbow Trout	37	-	0.6	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_99	Rainbow Trout	47	-	1	0.96	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_100	Rainbow Trout	39	-	0.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_101	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_102	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_103	Rainbow Trout	41	-	0.9	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_104	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_105	Rainbow Trout	37	-	0.6	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_106	Rainbow Trout	56	-	2.5	1.42	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_107	Rainbow Trout	44	-	0.8	0.94	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_108	Rainbow Trout	39	-	0.8	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-6	2023-10-04	Closed-site Electrofishing	3	100 linear	-	DC-6_ef_20231004_RB_109	Rainbow Trout	31	-	0.4	1.34	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_1	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_2	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_3	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_4	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_5	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_6	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_7	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_8	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_9	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_10	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_11	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_12	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_13	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_14	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_15	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_16	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_17	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_18	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_19	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_20	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_21	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_22	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_23	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_24	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_25	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_26	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_27	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_28	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_29	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_30	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_31	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_32	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_33	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_34	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_35	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_36	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_37	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_38	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_39	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_40	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_41	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_42	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_43	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_44	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_45	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_46	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_47	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_48	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_49	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_50	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_51	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_52	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_53	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_54	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_55	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_56	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_57	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_58	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_59	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_60	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_61	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_62	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_63	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_64	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_65	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_66	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_67	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_68	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_69	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_70	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_71	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_72	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_73	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_74	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_75	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_76	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_77	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_78	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_79	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	1	100 linear	-	DC-7_ef_20231005_RB_80	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_81	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_82	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_83	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_84	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_85	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_86	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_87	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_88	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_89	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_90	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_91	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_92	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_93	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_94	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_95	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_96	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_97	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_98	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_99	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_100	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_101	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_102	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_103	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.

Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_104	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_105	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_106	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_107	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_108	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_109	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_110	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_111	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_112	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_113	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_114	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_115	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	2	100 linear	-	DC-7_ef_20231005_RB_116	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_117	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_118	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_119	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_120	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_121	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_122	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_123	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_124	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_125	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_126	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_127	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_128	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_129	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_130	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_131	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_132	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_133	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_134	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_135	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_136	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_137	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_138	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_139	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_140	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_141	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_142	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-7	2023-10-05	Closed-site Electrofishing	3	100 linear	-	DC-7_ef_20231005_RB_143	Rainbow Trout	-	-	-	-	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Online form error caused all individual fish data to be lost.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_1	Rainbow Trout	32	-	0.4	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_2	Rainbow Trout	106	-	13.5	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_3	Rainbow Trout	103	-	13.5	1.24	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_4	Rainbow Trout	80	-	7.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_5	Rainbow Trout	71	-	5.1	1.42	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_6	Rainbow Trout	77	-	5.7	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_7	Rainbow Trout	53	-	1.7	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_8	Rainbow Trout	59	-	2	0.97	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_9	Rainbow Trout	72	-	4.2	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_10	Rainbow Trout	57	-	2.2	1.19	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_11	Rainbow Trout	67	-	3.3	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_12	Rainbow Trout	49	-	1.3	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_13	Rainbow Trout	75	-	6.1	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_14	Rainbow Trout	68	-	4.1	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_15	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_16	Rainbow Trout	49	-	1.7	1.44	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_17	Rainbow Trout	43	-	1.1	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_18	Rainbow Trout	47	-	1.3	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_19	Rainbow Trout	48	-	1.3	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_20	Rainbow Trout	54	-	2	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_21	Rainbow Trout	51	-	1.7	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_22	Rainbow Trout	45	-	1	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_23	Rainbow Trout	36	-	0.6	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_24	Rainbow Trout	55	-	1.8	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_25	Rainbow Trout	51	-	1.2	0.90	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_26	Rainbow Trout	67	-	3.2	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_27	Rainbow Trout	48	-	1.5	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_28	Rainbow Trout	41	-	0.5	0.73	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_29	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_30	Rainbow Trout	48	-	1.4	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_31	Rainbow Trout	49	-	1.5	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_32	Rainbow Trout	38	-	0.7	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_33	Rainbow Trout	47	-	1.2	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_34	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_35	Rainbow Trout	42	-	0.8	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_36	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-8_ef_20231007_RB_37	Rainbow Trout	52	-	1.49	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_38	Rainbow Trout	109	-	18.6	1.44	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_39	Rainbow Trout	94	-	11	1.32	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_40	Rainbow Trout	79	-	7.1	1.44	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_41	Rainbow Trout	76	-	4.8	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_42	Rainbow Trout	42	-	1.1	1.48	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_43	Rainbow Trout	71	-	5.6	1.56	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_44	Rainbow Trout	67	-	3.5	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_45	Rainbow Trout	43	-	0.9	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_46	Rainbow Trout	61	-	3.1	1.37	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_47	Rainbow Trout	64	-	4.1	1.56	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_48	Rainbow Trout	41	-	0.6	0.87	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_49	Rainbow Trout	47	-	1.2	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_50	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_51	Rainbow Trout	43	-	0.9	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_52	Rainbow Trout	43	-	1.1	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_53	Rainbow Trout	45	-	1.1	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_54	Rainbow Trout	32	-	0.5	1.53	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_55	Rainbow Trout	45	-	1	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_56	Rainbow Trout	42	-	1	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_57	Rainbow Trout	52	-	1.9	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_58	Rainbow Trout	45	-	1.4	1.54	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-8_ef_20231007_RB_59	Rainbow Trout	41	-	0.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_60	Rainbow Trout	112	-	15.2	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_61	Rainbow Trout	74	-	5	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_62	Rainbow Trout	57	-	3	1.62	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_63	Rainbow Trout	37	-	0.7	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_64	Rainbow Trout	39	-	0.8	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_65	Rainbow Trout	43	-	1.1	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_66	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_67	Rainbow Trout	43	-	1	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_68	Rainbow Trout	40	-	0.7	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_69	Rainbow Trout	45	-	0.9	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_70	Rainbow Trout	49	-	1.7	1.44	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-8	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-8_ef_20231007_RB_71	Rainbow Trout	40	-	0.9	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_1	Rainbow Trout	76	-	4.3	0.98	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_2	Rainbow Trout	79	-	5.2	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_3	Rainbow Trout	67	-	3.4	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_4	Rainbow Trout	45	-	1	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_0	Rainbow Trout	78	-	7.2	1.52	Deformity	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_6	Rainbow Trout	80	-	6	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_7	Rainbow Trout	64	-	3.7	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_8	Rainbow Trout	75	-	5.8	1.37	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_9	Rainbow Trout	70	-	3.7	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_10	Rainbow Trout	78	-	5.3	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_11	Rainbow Trout	81	-	5.4	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_12	Rainbow Trout	71	-	3.9	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_13	Rainbow Trout	56	-	1.7	0.97	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_14	Rainbow Trout	68	-	3.4	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_15	Rainbow Trout	59	-	2.4	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_16	Rainbow Trout	75	-	4.5	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_17	Rainbow Trout	42	-	0.8	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_18	Rainbow Trout	68	-	3.3	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_19	Rainbow Trout	56	-	1.5	0.85	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_20	Rainbow Trout	45	-	1	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_21	Rainbow Trout	44	-	1.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_22	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_23	Rainbow Trout	50	-	1.2	0.96	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_24	Rainbow Trout	48	-	1.5	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_25	Rainbow Trout	42	-	0.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	1	100 linear	-	DC-9/DC-05_ef_20231006_RB_26	Rainbow Trout	44	-	1.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_27	Rainbow Trout	131	-	25.5	1.13	No	Unknown	Released alive	Juvenile	-	-	Scale	-		DC-9/DC-05_ef_20231006_RB_27	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_28	Rainbow Trout	127	-	24.1	1.18	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-9/DC-05_ef_20231006_RB_28	1	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_29	Rainbow Trout	106	-	15.4	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_30	Rainbow Trout	97	-	9.5	1.04	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-

Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_31	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_32	Rainbow Trout	45	-	1.3	1.43	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_33	Rainbow Trout	43	-	0.6	0.75	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_34	Rainbow Trout	79	-	6.2	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_35	Rainbow Trout	74	-	4.8	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_36	Rainbow Trout	46	-	1.3	1.34	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_37	Rainbow Trout	49	-	1.1	0.93	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_38	Rainbow Trout	43	-	1	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_39	Rainbow Trout	61	-	4	1.76	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_40	Rainbow Trout	66	-	3.5	1.22	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_41	Rainbow Trout	66	-	4.3	1.50	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_42	Rainbow Trout	43	-	1	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	2	100 linear	-	DC-9/DC-05_ef_20231006_RB_43	Rainbow Trout	72	-	4.4	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_44	Rainbow Trout	96	-	10.9	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_45	Rainbow Trout	86	-	6.8	1.07	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_46	Rainbow Trout	71	-	4.7	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_47	Rainbow Trout	84	-	6.4	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_48	Rainbow Trout	87	-	7.9	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_49	Rainbow Trout	74	-	5.3	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_50	Rainbow Trout	68	-	3.4	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_51	Rainbow Trout	42	-	0.8	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_52	Rainbow Trout	43	-	1	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_53	Rainbow Trout	36	-	0.8	1.71	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_54	Rainbow Trout	37	-	0.6	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_55	Rainbow Trout	46	-	1.3	1.34	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-9	2023-10-06	Closed-site Electrofishing	3	100 linear	-	DC-9/DC-05_ef_20231006_RB_56	Rainbow Trout	71	-	3.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_1	Rainbow Trout	139	-	28.4	1.06	No	Unknown	Released alive	Juvenile	-	-	Scale	-	-	DC-10_ef_20231007_RB_1	2	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_2	Rainbow Trout	34	-	0.4	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_3	Rainbow Trout	41	-	0.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_4	Rainbow Trout	45	-	1.2	1.32	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_5	Rainbow Trout	42	-	1	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_6	Rainbow Trout	39	-	0.8	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_7	Rainbow Trout	109	-	12.4	0.96	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_8	Rainbow Trout	36	-	0.6	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_9	Rainbow Trout	71	-	3.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_10	Rainbow Trout	54	-	1.7	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_11	Rainbow Trout	46	-	1.2	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_12	Rainbow Trout	48	-	1.4	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_13	Rainbow Trout	47	-	1.6	1.54	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_14	Rainbow Trout	77	-	4.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_15	Rainbow Trout	71	-	4.9	1.37	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_16	Rainbow Trout	47	-	1.5	1.44	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_17	Rainbow Trout	38	-	0.8	1.46	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_18	Rainbow Trout	59	-	2.8	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_19	Rainbow Trout	48	-	1.2	1.09	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_20	Rainbow Trout	84	-	7.3	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_21	Rainbow Trout	44	-	1	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_22	Rainbow Trout	43	-	1.1	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_23	Rainbow Trout	67	-	3.8	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_24	Rainbow Trout	46	-	1.2	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_25	Rainbow Trout	75	-	5.4	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_26	Rainbow Trout	48	-	1.5	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_27	Rainbow Trout	86	-	8.2	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_28	Rainbow Trout	45	-	1.3	1.43	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_29	Rainbow Trout	43	-	1.1	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_30	Rainbow Trout	44	-	1.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_31	Rainbow Trout	54	-	1.9	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_32	Rainbow Trout	49	-	1.4	1.19	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_33	Rainbow Trout	75	-	4.4	1.04	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_34	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_35	Rainbow Trout	39	-	0.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_36	Rainbow Trout	71	-	3.6	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_37	Rainbow Trout	78	-	5	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_38	Rainbow Trout	48	-	1.5	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_39	Rainbow Trout	74	-	4	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_40	Rainbow Trout	45	-	1	1.10	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_41	Rainbow Trout	70	-	3.5	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_42	Rainbow Trout	76	-	5.7	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_43	Rainbow Trout	62	-	2.3	0.97	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_44	Rainbow Trout	52	-	1.6	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_45	Rainbow Trout	54	-	1.7	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_46	Rainbow Trout	45	-	1.2	1.32	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_47	Rainbow Trout	76	-	5.2	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_48	Rainbow Trout	36	-	0.6	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_49	Rainbow Trout	68	-	4	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_50	Rainbow Trout	51	-	1.9	1.43	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_51	Rainbow Trout	49	-	1.6	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_52	Rainbow Trout	50	-	1.7	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_53	Rainbow Trout	41	-	1	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_54	Rainbow Trout	47	-	1	0.96	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_55	Rainbow Trout	47	-	1.2	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_56	Rainbow Trout	68	-	4.1	1.30	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_57	Rainbow Trout	47	-	1.3	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_58	Rainbow Trout	72	-	3.8	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_59	Rainbow Trout	46	-	1.6	1.64	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_60	Rainbow Trout	42	-	1.2	1.62	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_61	Rainbow Trout	46	-	1.4	1.44	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_62	Rainbow Trout	52	-	1.8	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_63	Rainbow Trout	49	-	1.6	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_64	Rainbow Trout	48	-	1.6	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_65	Rainbow Trout	74	-	4.1	1.01	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_66	Rainbow Trout	67	-	3.2	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_67	Rainbow Trout	48	-	1.4	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_68	Rainbow Trout	46	-	1.3	1.34	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_69	Rainbow Trout	50	-	1.6	1.28	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_70	Rainbow Trout	44	-	1.3	1.53	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_71	Rainbow Trout	45	-	1.1	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_72	Rainbow Trout	51	-	1.6	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	1	100 linear	-	DC-10_ef_20231007_RB_73	Rainbow Trout	47	-	1.7	1.64	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_74	Rainbow Trout	106	-	13.6	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_75	Rainbow Trout	112	-	16.5	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	Fin clipped.
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_76	Rainbow Trout	78	-	4.9	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_77	Rainbow Trout	77	-	6	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_78	Rainbow Trout	39	-	1	1.69	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_79	Rainbow Trout	44	-	1.3	1.53	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_80	Rainbow Trout	75	-	4.4	1.04	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_81	Rainbow Trout	41	-	0.7	1.02	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_82	Rainbow Trout	46	-	1.2	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_83	Rainbow Trout	71	-	2.7	0.75	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_84	Rainbow Trout	73	-	4.1	1.05	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_85	Rainbow Trout	46	-	1.2	1.23	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_86	Rainbow Trout	50	-	1.5	1.20	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_87	Rainbow Trout	66	-	3.7	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_88	Rainbow Trout	46	-	0.75	0.77	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_89	Rainbow Trout	51	-	1.5	1.13	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_90	Rainbow Trout	41	-	1	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_91	Rainbow Trout	42	-	1	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_92	Rainbow Trout	48	-	1.4	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_93	Rainbow Trout	37	-	0.7	1.38	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_94	Rainbow Trout	41	-	0.8	1.16	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_95	Rainbow Trout	47	-	1.3	1.25	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_96	Rainbow Trout	42	-	1	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_97	Rainbow Trout	49	-	1.6	1.36	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_98	Rainbow Trout	44	-	1.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_99	Rainbow Trout	35	-	0.7	1.63	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_100	Rainbow Trout	43	-	1	1.26	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_101	Rainbow Trout	44	-	1.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_102	Rainbow Trout	36	-	0.6	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	2	100 linear	-	DC-10_ef_20231007_RB_103	Rainbow Trout	48	-	1.6	1.45	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_104	Rainbow Trout	111	-	13.5	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_105	Rainbow Trout	86	-	8.6	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_106	Rainbow Trout	82	-	6.3	1.14	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_107	Rainbow Trout	39	-	0.7	1.18	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_108	Rainbow Trout	42	-	0.8	1.08	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_109	Rainbow Trout	44	-	1	1.17	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_110	Rainbow Trout	42	-	1	1.35	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_111	Rainbow Trout	68	-	4	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_112	Rainbow Trout	75	-	5.1	1.21	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_113	Rainbow Trout	78	-	6.2	1.31	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_114	Rainbow Trout	76	-	6.2	1.41	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_115	Rainbow Trout	77	-	4.5	0.99	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-

Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_116	Rainbow Trout	46	-	1.6	1.64	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_117	Rainbow Trout	78	-	6.1	1.29	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_118	Rainbow Trout	72	-	3.9	1.04	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_119	Rainbow Trout	49	-	1.5	1.27	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_120	Rainbow Trout	46	-	1.8	1.85	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_121	Rainbow Trout	83	-	5.9	1.03	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_122	Rainbow Trout	44	-	0.9	1.06	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_123	Rainbow Trout	39	-	1	1.69	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_124	Rainbow Trout	50	-	1.4	1.12	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Fall Pre-overwintering Juvenile Rainbow Trout Electrofishing	Davidson Creek	DC-10	2023-10-07	Closed-site Electrofishing	3	100 linear	-	DC-10_ef_20231007_RB_125	Rainbow Trout	48	-	1.8	1.63	No	Unknown	Released alive	Juvenile	-	-	-	-	-	-	-	No	No	-	-	-
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-08-16	Dead Capture	-	-	1	DC-1A_20230816_KO_1	Kokanee	220	170	-	-	-	Unknown	Dead	Spawner	-	-	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not identified given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-08-16	Dead Capture	-	-	2	DC-1A_20230816_KO_2	Kokanee	232	193	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	Otolith	DC-1 A_2023083	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-08-22	Dead Capture	-	-	1	DC-1A_20230822_KO_1	Kokanee	235	187	-	-	-	Male	Dead	Spawner	-	-	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed for males given that expended milt volume cannot be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-08-22	Dead Capture	-	-	2	DC-1A_20230822_KO_2	Kokanee	230	192	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-08-22	Dead Capture	-	-	3	DC-1A_20230822_KO_3	Kokanee	205	168	-	-	-	Female	Dead	Spawner	-	Partial spawn	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-08-22	Dead Capture	-	-	4	DC-1A_20230822_KO_4	Kokanee	190	159	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	1	DC-1A_20230907_KO_1	Kokanee	198	171	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023092	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	2	DC-1A_20230907_KO_2	Kokanee	200	165	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	3	DC-1A_20230907_KO_3	Kokanee	215	175	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	4	DC-1A_20230907_KO_4	Kokanee	219	180	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	5	DC-1A_20230907_KO_5	Kokanee	215	175	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	6	DC-1A_20230907_KO_6	Kokanee	223	185	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	7	DC-1A_20230907_KO_7	Kokanee	192	160	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023092	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	8	DC-1A_20230907_KO_8	Kokanee	213	185	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	9	DC-1A_20230907_KO_9	Kokanee	205	170	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	No result	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	10	DC-1A_20230907_KO_10	Kokanee	220	190	-	-	-	Unknown	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	No result	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	11	DC-1A_20230907_KO_11	Kokanee	-	-	-	-	-	Unknown	Dead	Spawner	-	-	-	-	-	-	-	No	No	-	-	Decay prevented measurements and sex identification; weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	12	DC-1A_20230907_KO_12	Kokanee	-	-	-	-	-	Unknown	Dead	Spawner	-	-	-	-	-	-	-	No	No	-	-	Decay prevented measurements and sex identification; weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	13	DC-1A_20230907_KO_13	Kokanee	186	152	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-07	Dead Capture	-	-	14	DC-1A_20230907_KO_14	Kokanee	220	170	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	1	DC-1A_20230917_KO_1	Kokanee	191	156	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	2	DC-1A_20230917_KO_2	Kokanee	195	152	-	-	-	Female	Dead	Spawner	-	Partial spawn	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	3	DC-1A_20230917_KO_3	Kokanee	241	195	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	4	DC-1A_20230917_KO_4	Kokanee	195	160	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	5	DC-1A_20230917_KO_5	Kokanee	175	145	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	6	DC-1A_20230917_KO_6	Kokanee	-	-	-	-	-	Unknown	Dead	Spawner	-	-	-	-	-	-	-	No	No	-	-	Decay prevented measurements and sex identification; weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	7	DC-1A_20230917_KO_7	Kokanee	190	115	-	-	-	Female	Dead	Spawner	-	Partial spawn	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	8	DC-1A_20230917_KO_8	Kokanee	206	170	-	-	-	Male	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed for males given that expended milt volumn cannot be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	9	DC-1A_20230917_KO_9	Kokanee	197	155	-	-	-	Male	Dead	Spawner	-	-	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed for males given that expended milt volumn can not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	10	DC-1A_20230917_KO_10	Kokanee	198	163	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-17	Dead Capture	-	-	11	DC-1A_20230917_KO_11	Kokanee	188	150	-	-	-	Female	Dead	Spawner	-	Partial spawn	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-22	Dead Capture	-	-	1	DC-1A_20230922_KO_1	Kokanee	210	171	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	Otolith	DC-1 A_2023093	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1A-KO	2023-09-22	Dead Capture	-	-	2	DC-1A_20230922_KO_2	Kokanee	209	174	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	Otolith	DC-1 A_2023093	4	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1B-KO	2023-08-16	Dead Capture	-	-	1	DC-1B_20230816_KO_1	Kokanee	210	175	-	-	-	Male	Dead	Spawner	-	-	Otolith	DC-1 B_2023083	No result	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed for males given that expended milt volume cannot be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1B-KO	2023-08-16	Dead Capture	-	-	2	DC-1B_20230816_KO_2	Kokanee	-	-	-	-	-	Male	Dead	Spawner	-	-	Otolith	DC-1 B_2023083	-	-	-	No	No	-	-	Partially eaten by wildlife, could not obtain length measurement; weight not measured due to decomposition. Spawning state not assessed for males given that expended milt volumn can not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1B-KO	2023-08-16	Dead Capture	-	-	3	DC-1B_20230816_KO_3	Kokanee	229	184	-	-	-	Female	Dead	Spawner	-	Full spawn (1(	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-1B-KO	2023-08-16	Dead Capture	-	-	4	DC-1B_20230816_KO_4	Kokanee	228	179	-	-	-	Male	Dead	Spawner	-	-	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed for males given that expended milt volumn cannot be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1B-KO	2023-08-22	Dead Capture	-	-	1	DC-1B_20230822_KO_1	Kokanee	-	-	-	-	-	Unknown	Dead	Spawner	-	-	-	-	-	-	-	No	No	-	-	Decay prevented measurements and sex identification; weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-1B-KO	2023-08-29	Dead Capture	-	-	1	DC-1B_20230829_KO_1	Kokanee	189	156	-	-	-	Male	Dead	Spawner	-	-	Otolith	DC-1 B_2023083	-	-	-	No	No	-	-	Weight not measured due to decomposition. Spawning state not assessed for males given that expended milt volumn cannot be determined in the field.
Kokanee Spawning Survey	Davidson Creek	DC-2-KO	2023-08-16	Dead Capture	-	-	1	DC-2_20230816_KO_1	Kokanee	210	169	-	-	-	Female	Dead	Spawner	-	Partial spawn	-	-	-	-	-	No	No	-	-	Weight not measured due to decomposition.
Kokanee Spawning Survey	Davidson Creek	DC-3-KO	2023-08-22	Dead Capture	-	-	1	DC-3A_20230822_KO_1	Kokanee	-	-	-	-	-	Unknown	Dead	Spawner	-	-	-	-	-	-	-	No	No	-	-	Decay prevented measurements and sex identification; Weight not measured due to decomposition. Spawning state not assessed given that fish sex could not be determined in the field.

Notes:
mm = millimeter, g = gram, YYYY-MM-DD = year-month-date
K = condition factor, K = W / L, where W = measured weight of individual fish (g), L = for length of individual fish (cm)
DELT = Deformities, erosion, lesions, and tumors.

Appendix B-8: Kokanee Fry Spring Outmigration Velocity and Discharge

Water Body	Site	Date (YYYY-MM-DD)	Time (hh:mm)	Measure-ment 1 Distance from Shore (m)	Measure-ment 1 Depth (m)	Measure-ment 1 Velocity (m/s)	Measure-ment 2 Distance from Shore (m)	Measure-ment 2 Depth (m)	Measure-ment 2 Velocity (m/s)	Measure-ment 3 Distance from Shore (m)	Measure-ment 3 Depth (m)	Measure-ment 3 Velocity (m/s)	Measure-ment 4 Distance from Shore (m)	Measure-ment 4 Depth (m)	Measure-ment 4 Velocity (m/s)	Measure-ment 5 Distance from Shore (m)	Measure-ment 5 Depth (m)	Measure-ment 5 Velocity (m/s)	Measure-ment 6 Distance from Shore (m)	Measure-ment 6 Depth (m)
Davidson Creek	DC-1	2023-05-05	18:15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-05-10	21:11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-05-10	19:42	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-05-17	19:54	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1	2023-05-21	18:15	0.2	0.56	0.140	0.4	0.52	0.169	0.60	0.47	0.145	0.80	0.44	0.174	1.00	0.40	0.115	1.20	0.40
Davidson Creek	DC-1	2023-05-26	17:26	0.2	0.49	0.000	0.4	0.54	0.005	0.60	0.56	0.010	0.80	0.57	0.218	1.00	0.57	0.329	1.20	0.60
Davidson Creek	DC-1	2023-05-31	19:41	0.2	0.42	0.000	0.4	0.45	0.000	0.54	0.47	0.028	0.72	0.47	0.052	0.90	0.49	0.102	1.08	0.51
Davidson Creek	DC-1	2023-06-01	18:07	0.2	0.36	0.000	0.4	0.33	0.000	0.60	0.46	0.000	0.80	0.48	0.016	1.00	0.49	0.130	1.20	0.54
Davidson Creek	DC-1	2023-06-03	18:04	0.0	0.31	0.000	0.2	0.37	0.000	0.40	0.40	0.000	0.60	0.44	0.000	0.80	0.45	0.068	1.00	0.47
Davidson Creek	DC-1	2023-06-04	18:50	0.2	0.35	0.068	0.4	0.31	0.101	0.60	0.36	0.145	0.80	0.33	0.156	1.00	0.38	0.161	1.20	0.61
Davidson Creek	DC-1	2023-06-08	19:38	0.2	0.35	0.041	0.4	0.36	0.041	0.60	0.36	0.144	0.80	0.40	0.154	1.00	0.44	0.219	1.20	0.45
Davidson Creek	DC-1	2023-06-09	20:09	0.2	0.35	0.041	0.4	0.36	0.041	0.60	0.36	0.144	0.80	0.40	0.154	1.00	0.44	0.219	1.20	0.45
Davidson Creek	DC-1	2023-06-14	21:56	0.2	0.22	0.105	0.3	0.24	0.150	0.45	0.24	0.159	0.60	0.24	0.186	1.00	0.43	0.239	1.15	0.45
Davidson Creek	DC-1	2023-06-16	19:44	0.5	0.32	0.175	0.7	0.20	0.179	0.90	0.25	0.210	1.10	0.22	0.228	1.30	0.19	0.213	1.50	0.19

Notes:

hh = hour, mm = minute, m = meter, m/s = metre per second, YYYY-MM-DD = year-month-day, (-) = data unavailable or not collected

Measure-ment 6 Velocity (m/s)	Measure-ment 7 Distance from Shore (m)	Measure-ment 7 Depth (m)	Measure-ment 7 Velocity (m/s)	Measure-ment 8 Distance from Shore (m)	Measure-ment 8 Depth (m)	Measure-ment 8 Velocity (m/s)	Measure-ment 9 Distance from Shore (m)	Measure-ment 9 Depth (m)	Measure-ment 9 Velocity (m/s)	Measure-ment 10 Distance from Shore (m)	Measure-ment 10 Depth (m)	Measure-ment 10 Velocity (m/s)	Measure-ment 11 Distance from Shore (m)	Measure-ment 11 Depth (m)	Measure-ment 11 Velocity (m/s)	Measure-ment 12 Distance from Shore (m)	Measure-ment 12 Depth (m)	Measure-ment 12 Velocity (m/s)	Measure-ment 13 Distance from Shore (m)	Measure-ment 13 Depth (m)	Measure-ment 13 Velocity (m/s)	Measure-ment 14 Distance from Shore (m)
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0.381	1.40	0.43	0.501	1.60	0.43	0.517	1.80	0.43	0.609	2.00	0.44	0.590	2.20	0.44	0.675	2.40	0.45	0.646	2.60	0.45	0.797	2.80
0.310	1.40	0.62	0.408	1.60	0.63	0.458	1.80	0.65	0.495	2.00	0.68	0.470	2.20	0.70	0.499	2.40	0.69	0.368	2.60	0.65	0.427	2.80
0.117	1.26	0.53	0.246	1.44	0.57	0.285	1.62	0.62	0.354	1.80	0.65	0.407	1.98	0.67	0.419	2.16	0.69	0.331	2.34	0.68	0.295	2.52
0.150	1.40	0.56	0.296	1.60	0.62	0.275	1.80	0.65	0.288	2.00	0.66	0.305	2.20	0.68	0.324	2.40	0.66	0.316	2.60	0.63	0.277	2.80
0.067	1.20	0.50	0.156	1.40	0.52	0.190	1.60	0.55	0.230	1.80	0.59	0.327	2.00	0.62	0.288	2.20	0.64	0.271	2.40	0.64	0.349	2.60
0.164	1.40	0.66	0.244	1.60	0.69	0.234	1.80	0.69	0.271	2.00	0.65	0.282	2.20	0.63	0.284	2.40	0.61	0.259	2.60	0.56	0.110	2.80
0.210	1.40	0.49	0.202	1.60	0.50	0.209	1.80	0.53	0.257	2.00	0.55	0.243	2.20	0.53	0.200	2.40	0.31	0.158	2.60	0.27	0.129	2.80
0.210	1.40	0.49	0.202	1.60	0.50	0.209	1.80	0.53	0.257	2.00	0.55	0.243	2.20	0.53	0.200	2.40	0.31	0.158	2.60	0.27	0.129	2.80
0.260	1.30	0.48	0.256	1.45	0.49	0.271	1.60	0.49	0.298	1.75	0.47	0.268	1.90	0.44	0.228	2.05	0.42	0.237	2.20	0.40	0.206	2.35
0.247	1.70	0.19	0.274	1.90	0.18	0.300	2.10	0.17	0.307	2.30	0.14	0.317	2.50	0.14	0.334	2.70	0.14	0.344	2.90	0.15	0.337	3.10

Measure-ment 14 Depth (m)	Measure-ment 14 Velocity (m/s)	Measure-ment 15 Distance from Shore (m)	Measure-ment 15 Depth (m)	Measurem ent 15 Velocity (m/s)	Measure-ment 16 Distance from Shore (m)	Measure-ment 16 Depth (m)	Measure-ment 16 Velocity (m/s)	Measure-ment 17 Distance from Shore (m)	Measure-ment 17 Depth (m)	Measure-ment 17 Velocity (m/s)	Measure-ment 18 Distance from Shore (m)	Measure-ment 18 Depth (m)	Measure-ment 18 Velocity (m/s)	Measure-ment 19 Distance from Shore (m)	Measure-ment 19 Depth (m)	Measure-ment 19 Velocity (m/s)	Measure-ment 20 Distance from Shore (m)	Measure-ment 20 Depth (m)	Measure-ment 20 Velocity (m/s)	Measure-ment 21 Distance from Shore (m)	Measure-ment 21 Depth (m)	Measure-ment 21 Velocity (m/s)	Measure-ment 22 Distance from Shore (m)
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0.46	0.776	3.00	0.45	0.764	3.20	0.43	0.773	3.40	0.41	0.710	3.60	0.41	0.808	3.80	0.40	0.803	4.00	0.38	0.837	4.20	0.38	0.621	4.40
0.59	0.325	3.00	0.45	0.358	3.20	0.45	0.301	3.40	0.27	0.285	3.60	0.29	0.186	3.80	0.16	0.107	-	-	-	-	-	-	-
0.66	0.287	2.70	0.63	0.187	2.88	0.45	0.199	3.06	0.39	0.114	3.24	0.34	0.130	3.42	0.32	0.096	3.60	0.28	0.058	-	-	-	-
0.54	0.149	3.00	0.40	0.130	3.20	0.33	0.117	3.40	0.33	0.131	3.60	0.29	0.064	3.80	0.24	0.015	4.00	-	-	-	-	-	-
0.62	0.268	2.80	0.53	0.165	3.00	0.40	0.117	3.20	0.33	0.077	3.40	0.33	0.068	3.60	0.26	0.023	3.70	0.21	0.000	-	-	-	-
0.54	0.098	3.00	0.50	0.000	3.20	0.47	0.035	3.40	0.45	0.000	3.60	0.43	0.000	3.80	0.40	0.000	4.00	0.34	0.000	-	-	-	-
0.28	0.130	3.00	0.28	0.070	3.20	0.19	0.027	3.40	0.15	0.000	-	-	-	-	-	-	-	-	-	-	-	-	-
0.28	0.130	3.00	0.28	0.070	3.20	0.19	0.027	3.40	0.15	0.000	-	-	-	-	-	-	-	-	-	-	-	-	-
0.40	0.231	2.50	0.38	0.126	2.65	0.37	0.084	2.80	0.36	0.055	-	-	-	-	-	-	-	-	-	-	-	-	-
0.15	0.350	3.30	0.14	0.298	3.50	0.13	0.325	3.70	0.12	0.368	3.90	0.10	0.358	4.10	0.11	0.338	4.30	0.09	0.364	4.50	0.07	0.359	4.70

Measure-ment 22 Depth (m)	Measure-ment 22 Velocity (m/s)	Measure-ment 23 Distance from Shore (m)	Measure-ment 23 Depth (m)	Measure-ment 23 Velocity (m/s)	Measurement 24 Distance from Shore (m)	Measure-ment 24 Depth (m)	Measure-ment 24 Velocity (m/s)	Measure-ment 25 Distance from Shore (m)	Measure-ment 25 Depth (m)	Measure-ment 25 Velocity (m/s)	Calculated Discharge (m^3/s)	Right Bank Velocity (m/s)	Right Bank Depth (m)	Mid-Channel Velocity (m/s)	Mid-Channel Depth (m)	Left Bank Velocity (m/s)	Left Bank Depth (m)	Comments
-	-	-	-	-	-	-	-	-	-	-	-	-	0.69	-	0.95	-	0.78	Water depths were not recorded due to high flows. Stream depth values estimated from field observations and measurements collected on May 10, 2023.
-	-	-	-	-	-	-	-	-	-	-	-	0.202	0.39	0.66	0.65	0.400	0.48	In front of trap velocity 0.555 m^2/s, depth 1.25 m.
-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.41	0.93	0.768	0.20	-
-	-	-	-	-	-	-	-	-	-	-	-	0.211	0.76	0.80	0.71	0.859	0.65	-
0.40	0.595	4.60	0.40	0.322	-	-	-	-	-	-	1.063	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	0.641	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	0.390	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	0.343	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	0.298	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	0.296	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	0.212	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	0.212	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	0.229	-	-	-	-	-	-	-
0.08	0.362	4.90	0.09	0.356	5.05	0.10	0.320	5.10	0.00	0.000	0.222	-	-	-	-	-	-	-

Appendix B-9: Kokanee Fry Spring Outmigration Habitat Data

Water Body	Site	Date (YYYY-MM-DD)	Time (hh:mm)	Weather	Stream Wetted Width (m)	Stream Bankfull Width (m)	Stream Depth (m)	Stream Discharge	General Comments
Davidson Creek	DC-1	2023-05-05	18:15	Overcast, intermittent lightning storms, and rain	6.50	-	1.55	High	Water levels increased approximately 0.3 m in the last 24-hour period. Due to high flows and unsafe wading conditions stream wetted width and depth values were estimated from field observations and measurements collected
Davidson Creek	DC-1	2023-05-10	21:11	Overcast	6.50	-	1.25	High	Trap was set near inflow rather than alternative 50 m upstream. Less thalweg coverage but considering high flows this location was deemed safer for the crews considering debris accumulation in the creek. Trap would have
Davidson Creek	DC-1	2023-05-17	19:54	Smoke	4.90	6.30	0.70	High	-
Davidson Creek	DC-1	2023-05-21	18:15	Partially cloudy	4.70	5.05	0.75	High	-
Davidson Creek	DC-1	2023-05-26	17:26	Overcast	3.88	7.12	0.65	Medium	-
Davidson Creek	DC-1	2023-05-31	10:03	Partially cloudy	3.80	7.15	-	-	Discharge, depth, and width recorded by night crew.
Davidson Creek	DC-1	2023-05-31	19:41	Partially cloudy	3.70	6.98	0.42	Medium	-
Davidson Creek	DC-1	2023-06-01	18:07	Partially cloudy	3.80	7.15	0.68	Medium	-
Davidson Creek	DC-1	2023-06-03	18:04	Partially cloudy	3.72	6.98	-	Low	-
Davidson Creek	DC-1	2023-06-03	19:23	Partially cloudy	3.72	6.98	-	Low	-
Davidson Creek	DC-1	2023-06-04	18:50	Overcast	3.78	5.05	0.69	Medium	-
Davidson Creek	DC-1	2023-06-08	19:38	Partially cloudy	3.03	5.05	0.34	Medium	-
Davidson Creek	DC-1	2023-06-09	20:09	Overcast	3.50	5.05	0.34	Medium	-
Davidson Creek	DC-1	2023-06-14	21:56	Partially cloudy	3.03	5.05	0.34	Medium	-
Davidson Creek	DC-1	2023-06-16	19:44	Partially cloudy	4.50	5.00	0.16	Low	-

Notes:

hh = hour, mm = minute, m = meter, YYYY-MM-DD = year-month-day, (-) = data unavailable or not collected

Appendix B-10: Rainbow Trout Spawner Bank Walk

Water Body	Site	Date (YYYY-MM-DD)	Target Survey Length (m)	UTM Zone	Start (Downstream) Coordinates - UTM Easting	Start (Downstream) Coordinates - UTM Northing	End (Upstream) Coordinates - UTM Easting	End (Upstream) Coordinates - UTM Northing	Start time (hh:mm)	End time (hh:mm)	Holding or Migrating	Spawning	Spent	Total live	Dead	Redds	Observer Efficiency Estimate	% Bankfull	Water Clarity (m)	Sunlight Level	% Cloud Cover	Precipitation	Large Woody Debris	Deep pools	Undercut Banks	% Crown Closure	Notes
Davidson Creek	DC-8	2023-05-30	200	10	379491	5900473	379335	5900359	14:49	15:21	4	0	0	4	1	0	0.50	50-75	1-3	Medium	75	None	Abundant	Trace	Abundant	41-70	-
Davidson Creek	DC-9	2023-05-30	200	10	378285	5899410	378203	5899292	12:30	13:15	1	0	0	1	0	0	0.80	50-75	1-3	High	50	None	Moderate	Trace	Trace	1-20	-
Davidson Creek	DC-10	2023-05-30	200	10	379105	5900140	378923	5900141	13:45	14:13	1	0	0	1	0	0	0.50	50-75	1-3	Medium	50	None	Abundant	Trace	Moderate	21-40	-
Davidson Creek	DC-6	2023-05-31	200	10	380811	5903165	380681	5903064	14:16	14:40	2	0	0	2	0	0	0.50	50-75	1-3	High	75	None	Abundant	Moderate	Abundant	41-70	-
Davidson Creek	DC-7	2023-05-31	200	10	379501	5901572	379564	5901419	13:05	13:24	0	0	0	0	0	0	0.50	50-75	1-3	Medium	100	None	Abundant	Trace	Abundant	41-70	-
Davidson Creek	DC-1	2023-06-01	200	10	384392	5907939	384261	5907820	9:08	9:32	29	0	0	29	0	0	0.50	50-75	0.5-1	Medium	25	None	Trace	Abundant	Abundant	1-20	Approximately 10 Mountain Whitefish observed.
Davidson Creek	DC-2	2023-06-01	200	10	383983	5907401	383848	5907291	10:28	10:51	1	0	0	1	0	0	0.50	50-75	0.5-1	High	25	None	Abundant	Abundant	Trace	1-20	-
Davidson Creek	DC-3	2023-06-01	200	10	383179	5907213	383039	5907097	14:34	15:05	6	0	2	8	0	0	0.50	50-75	1-3	High	75	None	Moderate	Abundant	Abundant	1-20	-
Davidson Creek	DC-4	2023-06-01	200	10	383075	5906301	382972	5906144	16:15	16:48	0	0	0	0	0	0	0.25	50-75	1-3	High	75	None	Abundant	Abundant	Abundant	21-40	-
Davidson Creek	DC-5	2023-06-02	200	10	381817	5903976	381731	5903817	10:24	10:53	1	0	0	1	0	0	0.50	50-75	1-3	High	25	None	Abundant	Moderate	Abundant	21-40	-
Davidson Creek	DC-1	2023-06-03	437	10	384397	5907938	384248	5907735	15:30	16:24	48	5	0	53	0	0	0.65	25-50	3 - bottom	High	50	None	Moderate	Moderate	Abundant	21-40	Approx. 5 Mountain Whitefish observed.
Davidson Creek	DC-5	2023-06-03	400	10	381895	5904057	381730	5903819	15:00	15:50	2	0	0	2	0	0	0.30	50-75	0.5-1	Medium	50	None	Abundant	Moderate	Abundant	41-70	Very difficult to see due to extensive blowdown. Spawning habitat is limited, mostly cobble substrate.
Davidson Creek	DC-8	2023-06-03	400	10	379510	5900485	379308	5900343	9:00	10:50	10	0	0	10	0	0	0.30	50-75	1-3	High	50	None	Abundant	Moderate	Abundant	21-40	Good holding and spawning habitat throughout but difficult to see due to blowdown.
Davidson Creek	DC-9	2023-06-03	400	10	378318	5899464	378147	5899185	12:00	12:50	0	0	0	0	0	0	0.50	50-75	0.5-1	Medium	100	None	Abundant	Abundant	Abundant	41-70	No fish or signs of redds, substrate consists more of larger cobble with limited spawning gravel. Good holding habitat but difficult to see due to blowdown.
Davidson Creek	DC-10	2023-06-03	400	10	379144	5900146	378847	5900112	13:00	14:15	0	0	0	0	0	0	0.50	50-75	1-3	Medium	100	None	Abundant	Trace	Abundant	21-40	No fish observed, extensive good spawning habitat in lower 200 m but no redds observed. Deadfall limited ability to see fish. Gravel substrate dominant in lower half, cobble substrate dominant in upper half.
Davidson Creek	DC-6	2023-06-04	400	10	380828	5903255	380622	5903047	9:10	10:05	1	0	0	1	0	0	0.30	50-75	1-3	High	60	None	Abundant	Trace	Abundant	21-40	Lots of good spawning gravel but no redds observed . Extensive deadfall limited ability to see fish. Dominant substrate overall is cobble, sub dominant substrate gravel.
Davidson Creek	DC-7	2023-06-04	400	10	379503	5901582	379598	5901365	11:05	11:55	0	0	0	0	0	0	0.20	50-75	0.5-1	Medium	70	None	Abundant	Moderate	Abundant	41-70	Abundant blowdown, unable to see all the of the 400 m section surveyed. Some good spawning habitat but no signs of fish or spawning. Dominant substrate gravel, subdominant substrate cobble. Could not collect water quality due to WQ meter not functioning properly.
Davidson Creek	DC-2	2023-06-06	400	10	383997	5907465	383757	5907254	16:00	16:55	2	0	0	2	1	0	0.80	25-50	1-3	High	25	None	Abundant	Moderate	Moderate	1-20	Abundant good quality spawning habitat and good flows, but no fish observed.
Davidson Creek	DC-3	2023-06-09	400	10	383317	5907175	383035	5907097	17:00	17:30	0	0	0	0	0	0	0.50	25-50	1-3	Medium	100	None	Abundant	Moderate	Moderate	60-80	Good habitat, some spawning habitat and holding pools observed.
Davidson Creek	DC-4	2023-06-10	400	10	383141	5906393	382925	5906094	15:15	15:52	0	0	0	0	0	0	0.70	25-50	3 - bottom	Medium	100	Rain	Abundant	Trace	Moderate	21-40	-
Davidson Creek	DC-5	2023-06-13	400	10	381895	5904057	381730	5903819	16:33	17:30	1	0	0	1	0	0	0.70	25-50	3 - bottom	High	25	None	Abundant	Moderate	Moderate	71-90	-
Davidson Creek	DC-6	2023-06-18	200	10	380814	5903167	380605	5903024	10:10	10:40	0	0	0	0	0	0	0.70	25-50	3 - bottom	Medium	50	None	Moderate	Trace	Moderate	1-20	-
Davidson Creek	DC-7	2023-06-19	200	10	379524	5901565	379558	5901476	15:25	15:38	0	0	0	0	0	0	0.70	25-50	3 - bottom	Medium	100	Rain	Abundant	Moderate	Trace	41-70	-
Davidson Creek	DC-8	2023-06-19	200	10	379500	5900467	379323	5900390	8:48	9:07	0	0	0	0	0	0	0.60	25-50	3 - bottom	Medium	100	Rain	Moderate	Trace	Trace	41-70	-
Davidson Creek	DC-10	2023-06-19	200	10	379086	5900149	378924	5900141	9:50	10:04	0	0	0	0	0	0	0.70	25-50	0.5-1	Medium	100	Rain	Moderate	Trace	Trace	41-70	-
Davidson Creek	DC-1	2023-06-20	200	10	384392	5907939	384261	5907820	14:40	14:50	7	0	0	7	0	0	0.55	25-50	3 - bottom	High	25	Rain	Moderate	Moderate	Moderate	21-40	-
Davidson Creek	DC-2	2023-06-20	200	10	383983	5907401	383848	5907291	14:47	15:00	0	0	0	0	0	0	0.80	25-50	3 - bottom	High	25	Rain	Moderate	Abundant	Abundant	1-20	-
Davidson Creek	DC-3	2023-06-20	200	10	383179	5907213	383039	5907097	16:00	16:10	0	0	0	0	0	0	0.70	25-50	3 - bottom	High	50	None	Moderate	Moderate	Trace	41-70	-
Davidson Creek	DC-9	2023-06-20	200	10	378285	5899410	378203	5899292	10:00	10:11	0	0	0	0	0	0	0.67	25-50	3 - bottom	High	0	None	Abundant	Trace	Trace	41-70	-
Davidson Creek	DC-4	2023-06-21	200	10	383075	5906301	382972	5906144	10:55	11:11	0	0	0	0	0	0	0.55	25-50	3 - bottom	High	50	None	Moderate	Moderate	Trace	41-70	-
Davidson Creek	DC-5	2023-06-21	200	10	381817	5903976	381731	5903817	9:48	10:07	0	0	0	0	0	0	0.35	25-50	3 - bottom	Medium	100	None	Abundant	Moderate	Moderate	41-70	-

Notes:
m = meter, % = percent, hh:mm = hours:minutes, (-) = data unavailable or not collected, UTM = Universal Transvers Mercator

Appendix B-11: Rainbow Trout Spawner Trap Net

Water Body	Site	Date (YYYY-MM-DD)	UTM Zone	UTM Easting	UTM Northing	Method	Weather	Stream Wetted Width (m)	Stream Bankfull Width (m)	Stream Depth (m)	Stream Discharge	General Comments	Trap Net Date In (Upstream Migration)	Trap Net Time In (Upstream Migration) (hh:mm)	Trap Net Date Out (Upstream Migration) (hh:mm)	Trap Net Time Out (Upstream Migration) (hh:mm)	Upstream Migration Trap Effort (hh:mm)	Upstream Migration Trap Effort (decimal hours)	Captured Fish (Upstream Migration)	Recaptured Fish (Upstream Migration)	Tagged Fish (Upstream Migration)	Trap CPUE (Upstream Migration) (fish/hour)	Comments (Upstream Migration)	Trap Net Date In (Downstream Migration)	Trap Net Time In (Downstream Migration) (hh:mm)	Trap Net Date Out (Downstream Migration)	Trap Net Time Out (Downstream Migration) (hh:mm)	Downstream Migration Trap Effort (hours) (hh:mm)	Downstream Migration Trap Effort (decimal hours)	Captured Fish (Downstream Migration)	Recaptured Fish (Downstream Migration)	Tagged Fish (Downstream Migration)	CPUE (Downstream Migration) (fish/hour)	Comments (Downstream Migration)
Davidson Creek	DC-8	2023-05-17	10	379306	5900370	Trap Net	Sunny	-	-	-	High	-	2023-05-16	14:30	2023-05-17	12:00	21:30	21.50	0	0	0	0.00	-	2023-05-16	14:30	2023-05-17	12:00	21:30	21.50	0	0	0	0.00	-
Davidson Creek	DC-8	2023-05-18	10	379303	5900375	Trap Net	Sunny	-	-	-	High	-	2023-05-17	12:00	2023-05-18	12:15	0:15	24.25	0	0	0	0.00	-	2023-05-17	12:00	2023-05-18	12:15	0:15	24.25	0	0	0	0.00	-
Davidson Creek	DC-8	2023-05-19	10	379304	5900370	Trap Net	Sun and cloud	7.95	8.30	0.45	High	Traps and fence are holding up well. First fish observed in U/S trap. Same problem with fish escaping during fishing out the trap, but likely just through the entrance. Gap underneath the V-ply is rather small. One hole in the fence, just right of the U/S trap entrance, where some staples came out. Used sandbags to block the hole.	2023-05-18	12:15	2023-05-19	12:05	23:50	23.83	2	0	2	0.08	A few fish escaped the trap during fish out. Release site is by the pool with good log cover approx. 20 m upstream from the fence.	2023-05-18	12:15	2023-05-19	12:20	0:05	24.08	0	0	0	0.00	-
Davidson Creek	DC-8	2023-05-20	10	379299	5900373	Trap Net	Sun and cloud	7.95	8.30	0.40	Moderate	Changed panel with hole in it. Improved fence.	2023-05-19	12:05	2023-05-20	11:20	23:15	23.25	0	0	0	0.00	-	2023-05-19	12:20	2023-05-20	11:20	23:00	23.00	0	0	0	0.00	-
Davidson Creek	DC-8	2023-05-22	10	379299	5900374	Trap Net	Partially cloudy	7.70	8.30	0.18	Moderate	-	2023-05-20	11:20	2023-05-22	10:00	22:40	46.67	3	0	3	0.06	-	2023-05-20	11:20	2023-05-22	10:30	23:10	47.17	1	0	1	0.02	-
Davidson Creek	DC-1	2023-05-23	10	384296	5907865	Trap Net	Overcast	6.00	6.30	0.44	Moderate	-	2023-05-22	13:49	2023-05-23	13:02	23:13	23.22	4	0	0	0.17	Data from 4 captured MW not included in fish capture count and not processed.	2023-05-22	16:30	2023-05-23	13:10	20:40	20.67	0	0	0	0.00	D/S fence not operational.
Davidson Creek	DC-8	2023-05-23	10	379301	5900373	Trap Net	Overcast	7.60	8.30	0.31	Moderate	-	2023-05-22	10:00	2023-05-23	14:30	4:30	28.50	0	0	0	0.00	-	2023-05-22	10:30	2023-05-23	14:35	4:05	28.08	0	0	0	0.00	-
Davidson Creek	DC-1	2023-05-24	10	384296	5907865	Trap Net	Partially cloudy	6.07	6.30	0.47	Moderate	Eroded right bank. Extra wing added to fence along with sandbags for stability.	2023-05-23	13:02	2023-05-24	10:55	21:53	21.88	1	0	1	0.05	-	2023-05-23	13:10	2023-05-24	11:15	22:05	22.08	14	0	0	0.63	-
Davidson Creek	DC-8	2023-05-25	10	379297	5900380	Trap Net	Overcast	7.75	8.30	0.17	Low	-	2023-05-23	14:30	2023-05-25	9:20	18:50	42.83	3	0	3	0.07	-	2023-05-23	14:35	2023-05-25	9:42	19:07	43.12	0	0	0	0.00	-
Davidson Creek	DC-1	2023-05-25	10	384297	5907863	Trap Net	Clear	6.00	6.30	0.60	Low	-	2023-05-24	10:55	2023-05-25	11:25	0:30	24.50	3	0	3	0.12	-	2023-05-24	11:15	2023-05-25	11:38	0:23	24.38	12	0	5	0.49	-
Davidson Creek	DC-1	2023-05-26	10	384295	5907865	Trap Net	Partially cloudy	6.08	6.30	0.50	Low	-	2023-05-25	11:25	2023-05-26	12:20	0:55	24.92	9	0	9	0.36	-	2023-05-25	11:38	2023-05-26	13:00	1:22	25.37	2	0	2	0.08	Two toads found stuck in D/S trap - released D/S of traps.
Davidson Creek	DC-8	2023-05-26	10	379296	5900379	Trap Net	Partially cloudy	7.70	8.30	0.20	Low	-	2023-05-25	9:20	2023-05-26	14:56	5:36	29.60	4	0	4	0.14	-	2023-05-25	9:42	2023-05-26	15:15	5:33	29.55	0	0	0	0.00	-
Davidson Creek	DC-8	2023-05-27	10	379303	5900382	Trap Net	Clear	7.85	8.30	0.23	Moderate	-	2023-05-26	14:56	2023-05-27	9:25	18:29	18.48	4	0	4	0.22	-	2023-05-26	15:15	2023-05-27	9:45	18:30	18.50	0	0	0	0.00	-
Davidson Creek	DC-1	2023-05-27	10	384296	5907861	Trap Net	Clear	6.09	6.30	0.31	Low	-	2023-05-26	12:20	2023-05-27	12:05	23:45	23.75	3	0	3	0.13	-	2023-05-26	13:00	2023-05-27	12:27	23:27	23.45	6	0	3	0.26	-
Davidson Creek	DC-1	2023-05-28	10	384293	5907864	Trap Net	Partially cloudy	6.12	6.30	0.50	Moderate	-	2023-05-27	12:05	2023-05-28	11:07	23:02	23.03	4	0	4	0.17	-	2023-05-27	12:27	2023-05-28	11:40	23:13	23.22	8	1	2	0.34	-
Davidson Creek	DC-8	2023-05-28	10	379306	5900373	Trap Net	Partially cloudy	7.85	8.30	0.15	Low	-	2023-05-27	9:25	2023-05-28	16:14	6:49	30.82	9	0	9	0.29	-	2023-05-27	9:45	2023-05-28	16:25	6:40	30.67	0	0	0	0.00	2 fish may have escaped trap via entrance.
Davidson Creek	DC-1	2023-05-29	10	384310	5907852	Trap Net	Partially cloudy	6.00	6.30	0.35	Low	-	2023-05-28	11:07	2023-05-29	11:42	0:35	24.58	1	0	0	0.04	-	2023-05-28	11:40	2023-05-29	12:00	0:20	24.33	14	0	6	0.58	-
Davidson Creek	DC-8	2023-05-29	10	379298	5900368	Trap Net	Clear	7.70	8.30	0.20	Low	-	2023-05-28	16:14	2023-05-29	16:07	23:53	23.88	0	0	0	0.00	-	2023-05-28	16:25	2023-05-29	16:07	23:42	23.70	0	0	0	0.00	-
Davidson Creek	DC-1	2023-05-30	10	384293	5907872	Trap Net	Partially cloudy	6.00	6.30	0.50	Low	-	2023-05-29	11:42	2023-05-30	10:32	22:50	22.83	4	0	4	0.18	-	2023-05-29	12:00	2023-05-30	11:07	23:07	23.12	7	0	1	0.30	-
Davidson Creek	DC-8	2023-05-30	10	379302	5900370	Trap Net	Partially cloudy	-	-	-	-	-	2023-05-29	16:07	2023-05-30	15:45	23:38	23.63	0	0	0	0.00	-	2023-05-29	16:07	2023-05-30	15:45	23:38	23.63	0	0	0	0.00	-
Davidson Creek	DC-8	2023-05-31	10	379302	5900370	Trap Net	Overcast	7.72	8.30	0.13	Low	-	2023-05-29	16:07	2023-05-31	13:22	2:15	26.25	0	0	0	0.00	-	2023-05-29	16:07	2023-05-31	13:22	21:15	45.25	1	0	1	0.02	-
Davidson Creek	DC-1	2023-05-31	10	384294	5907860	Trap Net	Overcast	6.30	6.30	0.44	Moderate	-	2023-05-30	10:32	2023-05-31	14:41	4:09	28.15	0	0	0	0.00	-	2023-05-30	11:07	2023-05-31	14:45	3:38	27.63	7	2	1	0.25	-
Davidson Creek	DC-8	2023-06-01	10	379310	5900388	Trap Net	Partially cloudy	7.73	8.30	0.13	Low	-	2023-05-31	13:22	2023-06-01	11:40	22:18	22.30	0	0	0	0.00	-	2023-05-31	13:22	2023-06-01	11:41	22:19	22.32	1	0	0	0.04	-
Davidson Creek	DC-1	2023-06-01	10	384294	5907863	Trap Net	Partially cloudy	6.27	6.30	0.47	Low	-	2023-05-31	14:41	2023-06-01	13:37	22:56	22.93	2	0	1	0.09	-	2023-05-31	14:45	2023-06-01	13:55	23:10	23.17	1	0	1	0.04	-
Davidson Creek	DC-8	2023-06-02	10	379309	5900368	Trap Net	Overcast	-	-	-	Low	-	2023-06-01	11:40	2023-06-02	12:14	0:34	24.57	0	0	0	0.00	-	2023-06-01	11:41	2023-06-02	12:14	0:33	24.55	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-02	10	384294	5907863	Trap Net	Partially cloudy	6.63	6.30	0.45	Moderate	-	2023-06-01	13:37	2023-06-02	13:27	23:50	23.83	3	1	2	0.13	-	2023-06-01	13:55	2023-06-02	13:44	23:49	23.82	2	0	2	0.08	-
Davidson Creek	DC-8	2023-06-03	10	379301	5900371	Trap Net	Clear	-	-	-	-	-	2023-06-02	12:14	2023-06-03	9:49	21:35	21.58	0	0	0	0.00	-	2023-06-02	12:14	2023-06-03	9:49	21:35	21.58	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-03	10	384298	5907859	Trap Net	Partially cloudy	6.00	6.30	0.51	Moderate	-	2023-06-02	13:27	2023-06-03	10:16	20:49	20.82	0	0	0	0.00	-	2023-06-02	13:44	2023-06-03	10:17	20:33	20.55	7	0	5	0.34	-
Davidson Creek	DC-1/DC-20	2023-06-04	10	384292	5907865	Trap Net	Overcast	6.50	6.30	0.49	Moderate	-	2023-06-03	10:16	2023-06-04	13:48	3:32	27.53	1	0	1	0.04	-	2023-06-03	10:17	2023-06-04	14:11	3:54	27.90	11	0	9	0.39	-
Davidson Creek	DC-1	2023-06-05	10	384295	5907872	Trap Net	Overcast	6.30	6.30	0.49	Moderate	-	2023-06-04	13:48	2023-06-05	11:55	22:07	22.12	0	0	0	0.00	-	2023-06-04	14:11	2023-06-05	12:02	21:51	21.85	13	1	7	0.59	-
Davidson Creek	DC-8	2023-06-05	10	379305	5900376	Trap Net	Overcast	7.90	8.30	1.70	Moderate	-	2023-06-03	9:49	2023-06-05	14:27	4:38	52.63	2	0	2	0.04	-	2023-06-03	9:49	2023-06-05	14:27	4:38	52.63	0	0	0	0.00	-
Davidson Creek	DC-8	2023-06-06	10	379304	5900376	Trap Net	Clear	-	-	-	-	-	2023-06-05	14:27	2023-06-06	12:18	21:51	21.85	0	0	0	0.00	-	2023-06-05	14:27	2023-06-06	12:18	21:51	21.85	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-06	10	384293	5907865	Trap Net	Clear	6.30	6.30	0.40	Moderate	-	2023-06-05	11:55	2023-06-06	14:08	2:13	26.22	3	0	3	0.11	-	2023-06-05	12:02	2023-06-06	14:20	2:18	26.30	6	0	6	0.23	-
Davidson Creek	DC-8	2023-06-07	10	379316	5900352	Trap Net	Clear	-	-	-	-	-	2023-06-06	14:27	2023-06-07	9:55	19:28	19.47	0	0	0	0.00	-	2023-05-09	12:18	2023-06-07	9:55	21:37	693.62	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-07	10	384291	5907870	Trap Net	Clear	6.20	6.30	0.34	Moderate	-	2023-06-06	14:08	2023-06-07	15:47	1:39	25.65	0	0	0	0.00	-	2023-06-06	14:20	2023-06-07	15:48	1:28	25.47	3	0	0	0.12	-
Davidson Creek	DC-8	2023-06-08	10	379310	5900366	Trap Net	Clear	-	-	-	-	-	2023-06-07	9:55	2023-06-08	9:18	23:23	23.38	0	0	0	0.00	-	2023-06-07	9:55	2023-06-08	9:18	23:23	23.38	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-08	10	384292	5907862	Trap Net	Clear	6.30	6.30	0.49	Moderate	-	2023-06-07	15:47	2023-06-08	16:38	0:51	24.85	1	0	1	0.04	-	2023-06-07	15:48	2023-06-08	16:49	1:01	25.02	6	1	2	0.24	MW morts found in D/S trap pinned against fence.
Davidson Creek	DC-8	2023-06-09	10	379319	5900356	Trap Net	Overcast	-	-	-	-	-	2023-06-08	9:18	2023-06-09	10:20	1:02	25.03	0	0	0	0.00	1 fish in trap swam out before it could be captured. No fish processed	2023-06-08	9:18	2023-06-09	10:20	1:02	25.03	0	0	0	0.00	1 fish in trap swam out before it could be captured. No fish processed.
Davidson Creek	DC-1	2023-06-09	10	384292	5907860	Trap Net	Overcast	6.50	6.30	0.37	Moderate	-	2023-06-08	16:38	2023-06-09	13:41	21:03	21.05	1	0	1	0.05	-	2023-06-08	16:49	2023-06-09	13:47	20:58	20.97	18	1	17	0.86	-
Davidson Creek	DC-8	2023-06-10	10	379303	5900393	Trap Net	Intermittent rain	-	-	-	-	-	2023-06-09	10:20	2023-06-10	9:38	23:18	23.30	0	0	0	0.00	-	2023-06-09	10:20	2023-06-10	9:38	23:18	23.30	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-10	10	384292	5907865	Trap Net	Intermittent rain	6.30	6.30	0.31	Moderate	-	2023-06-09	13:41	2023-06-10	12:52	23:11	23.18	0	0	0	0.00	-	2023-06-09	13:47	2023-06-10	13:12	23:25	23.42	7	0	3	0.30	-
Davidson Creek	DC-8	2023-06-11	10	379278	5900369	Trap Net	Clear	7.90	8.30	0.20	Low	-	2023-06-10	9:38	2023-06-11	9:56	0:18	24.30	1	0	1	0.04	-	2023-06-10	9:38	2023-06-11	10:09	0:31	24.52	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-11	10	384293	5907863	Trap Net	Clear	-	-	0.30	Moderate	-	2023-06-10	12:52	2023-06-11	14:33	1:41	25.68	0	0	0	0.00	-	2023-06-10	13:12	2023-06-11	14:33	1:21	25.35	15	0	8	0.59	-
Davidson Creek	DC-1	2023-06-12	10	384294	5907866	Trap Net	Clear	6.30	6.30	0.30	Moderate	-	2023-06-11	14:33	2023-06-12	11:27	20:54	20.90	0	0	0	0.00	-	2023-06-11	14:33	2023-06-12	11:27	20:54	20.90	2	0	0	0.10	-
Davidson Creek	DC-1	2023-06-13	10	384291	5907865	Trap Net	Rain	6.00	6.30	0.30	Moderate	-	2023-06-12	11:27	2023-06-13	9:34	22:07	22.12	0	0	0	0.00	-	2023-06-12	11:27	2023-06-13	9:35	22:08	22.13	3	0	0	0.14	-
Davidson Creek	DC-8	2023-06-13	10	379304	5900370	Trap Net	Intermittent rain	-	-	-	Low	-	2023-06-11	9:56	2023-06-13	12:39	2:43	50.72	0	0	0	0.00	-	2023-06-11	10:09	2023-06-13	12:40	2:31	50.52	0	0	0	0.00	-
Davidson Creek	DC-8	2023-06-14	10	379170	5900488	Trap Net	Clear	-	-	-	-	-	2023-06-13	12:39	2023-06-14	12:31	23:52	23.87	0	0	0	0.00	-	2023-06-13	12:40	2023-06-14	12:31	23:51	23.85	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-14	10	384286	5907865	Trap Net	Clear	6.40	6.30	0.34	Moderate	-	2023-06-13	9:34	2023-06-14	13:59	4:25	28.42	0	0	0	0.00	-	2023-06-13	9:35	2023-06-14	14:00	4:25	28.42	32	0	4	1.13	-
Davidson Creek	DC-1	2023-06-15	10	384284	5907865	Trap Net, Hoop Net	Partially cloudy	6.00	6.30	0.42	Moderate	D/S migration hoop net installed U/S of fence to minimize number of morts.	2023-06-14	13:59	2023-06-15	12:38	22:39	22.65	0	0	0	0.00	-	2023-06-14	14:00	2023-06-15	12:39	22:39	22.65	8	0	1	0.35	-
Davidson Creek	DC-8	2023-06-16	10	379296	5900377	Trap Net	Partially cloudy	8.30	8.30	0.25	Low	-	2023-06-15	12:06	2023-06-16	12:06	0:00	24.00	0	0	0	0.00	-	2023-06-15	12:08	2023-06-16	12:08	0:00	24.00	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-16	10	384293	5907863	Trap Net, Hoop Net	Partially cloudy	6.40	6.30	-	Moderate	Scales are out of battery so no weights measured. D/S migration hoop net remains in addition to trap nets.	2023-06-15	12:38	2023-06-16	14:05	1:27	25.45	0	0	0	0.00	-	2023-06-15	12:39	2023-06-16	14:07	1:28	25.47	11	0	1	0.43	-
Davidson Creek	DC-8	2023-06-17	10	379296	5900372	Trap Net	Partially cloudy	7.90	8.30	-	Moderate	-	2023-06-16	12:06	2023-06-17	9:14	21:08	21.13	0	0	0	0.00	-	2023-06-16	12:08	2023-06-17	9:17	21:09	21.15	0	0	0	0.00	Nets set up to help funnel fish into trap.
Davidson Creek	DC-1	2023-06-17	10	384295	5907863	Trap Net, Hoop Net	Overcast	6.35	6.30	0.34	Moderate	D/S migration hoop net remains in addition to trap nets.	2023-06-16	14:05	2023-06-17	14:04	23:59	23.98	0	0	0	0.00	-	2023-06-16	14:07	2023-06-17	14:04	23:57	23.95	14	0	0	0.58	-
Davidson Creek	DC-8	2023-06-18	10	379305	5900382	Trap Net	Overcast	7.75	8.30	0.20	Low	-	2023-06-17	9:14	2023-06-18	11:47	2:33	26.55	-	-	-	-	-	2023-06-17	9:17	2023-06-18	11:47	2:30	26.50	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-18	10	384290	5907867	Trap Net, Hoop Net	Overcast	6.30	6.30	0.42	Moderate	D/S migration hoop net remains in addition to trap nets.	2023-06-17	14:04	2023-06-18	14:33	0:29	24.48	0	0	0	0.00	-	2023-06-17	14:04	2023-06-18	14:11	0:07	24.12	12	0	0	0.50	-
Davidson Creek	DC-8	2023-06-19	10	379302	5900379	Trap Net	Intermittent rain	7.70	8.30	0.20	Low	-	2023-06-18	11:47	2023-06-19	9:08	21:21	21.35	0	0	0	0.00	-	2023-06-18	11:47	2023-06-19	8:43	20:56	20.93	3	0	1	0.14	-
Davidson Creek	DC-1	2023-06-19	10	384292	5907865	Trap Net, Hoop Net	Overcast	6.30	6.30	0.41	Moderate	D/S migration hoop net remains in addition to trap nets. Approx. 20 adults holding in front of D/S migration hoop net. Strong winds were interfering with the scale, weight measurements not taken from juveniles.	2023-06-18	14:33	2023-06-19	13:18	22:45	22.75	0	0	0	0.00	-	2023-06-18	14:11	2023-06-19	13:18	23:07	23.12	45	1	4	1.95	-
Davidson Creek	DC-8	2023-06-20	10	379309	5900371	Trap Net	Clear	7.80	8.30	0.16	Low	-	2023-06-19	9:08	2023-06-20	8:50	23:42	23.70	0	0	0	0.00	-	2023-06-19	8:43	2023-06-20	8:50	0:07	24.12	2	0	1	0.08	-
Davidson Creek	DC-1	2023-06-20	10	384294	5907864	Trap Net, Hoop Net	Partially cloudy	6.20	6.30	0.38	Moderate	D/S migration hoop net remains in addition to trap nets. Stream depth skewed due to buildup of debris on trap.	2023-06-19	13:18	2023-06-20	13:11	23:53	23.88	0	0	0	0.00	-	2023-06-19	13:18	2023-06-20	13:11	23:53	23.88	8	1	5	0.33	-
Davidson Creek	DC-8	2023-06-21	10	379298	5900380	Trap Net	Partially cloudy	7.70	8.30	0.19	Moderate	-	2023-06-20	8:50	2023-06-21	12:16	3:26	27.43	0	0	0	0.00	-	2023-06-20	8:50	2023-06-21	12:16	3:26	27.43	2	1	1	0.07	-
Davidson Creek	DC-1	2023-06-21	10	384293	5907866	Trap Net, Hoop Net	Clear	6.30	6.30	0.34	Low	D/S migration hoop net remains in addition to trap nets. Undercut bank. 3 RB spawners were trapped between the hoop net and the trap box. Despite best efforts they could not be caught. We removed the trap box wings to allow them to migrate downstream. The last 3 fish in the capture form refer to the released fish.	2023-06-20	13:11	2023-06-21	14:32	1:21	25.35	0	0	0	0.00	-	2023-06-20	13:11	2023-06-21	14:18	1:07	25.12	11	0	1	0.44	-
Davidson Creek	DC-8	2023-06-22	10	379296	5900379	Trap Net	Clear	7.90	8.30	0.21	Moderate	Box trap removed, sampling period is completed at this site.	2023-06-21	12:16	2023-06-22	10:34	22:18	22.30	0	0	0	0.00	-	2023-06-21	12:16	2023-06-22	10:34	22:18	22.30	0	0	0	0.00	-
Davidson Creek	DC-1	2023-06-22	10	384294	5907862	Hoop Net	Partially cloudy	5.75	6.30	0.27	Moderate	Both U/S and D/S trap nets removed but D/S migration hoop net remains.	2023-06-21	14:32	2023-06-22	14:12	23:40	23.67	0	0	0	0.00	-	2023-06-21	14:18	2023-06-22	14:13	23:55	23.92	22	0	1	0.92	-

Notes:
m = meter, hh = hour, mm = minute, (-) = data unavailable or not collection, YYYY-MM-DD = year-month-day, D/S = downstream, U/S = upstream

Appendix B-12: Rainbow Spawner Trap Net Water Velocity

Water Body	Site	Date (YYYY-MM-DD)	Time (hh:mm)	Upstream Migration Trap Velocity (m/s)	Downstream Migration Trap Velocity (m/s)
Davidson Creek	DC-8	2023-05-17	13:49	0.101	0.361
Davidson Creek	DC-8	2023-05-18	12:08	0.357	0.048
Davidson Creek	DC-8	2023-05-19	12:28	0.357	0.408
Davidson Creek	DC-8	2023-05-20	11:42	0.174	0.39
Davidson Creek	DC-8	2023-05-22	09:31	0.151	0.263
Davidson Creek	DC-1	2023-05-23	12:53	0.110	0.436
Davidson Creek	DC-8	2023-05-23	14:37	0.006	0.241
Davidson Creek	DC-1	2023-05-24	10:44	0.334	0.438
Davidson Creek	DC-8	2023-05-25	09:26	0.070	0.229
Davidson Creek	DC-1	2023-05-25	11:14	0.307	0.343
Davidson Creek	DC-1	2023-05-26	12:15	0.362	0.226
Davidson Creek	DC-8	2023-05-26	14:55	0.091	0.210
Davidson Creek	DC-8	2023-05-27	09:24	0.094	0.294
Davidson Creek	DC-1	2023-05-27	12:07	0.053	0.118
Davidson Creek	DC-1	2023-05-28	11:05	0.229	0.289
Davidson Creek	DC-8	2023-05-28	16:13	0.072	0.218
Davidson Creek	DC-1	2023-05-29	11:39	0.269	0.269
Davidson Creek	DC-8	2023-05-29	16:06	0.092	0.165
Davidson Creek	DC-1	2023-05-30	10:34	0.251	0.191
Davidson Creek	DC-8	2023-05-31	13:20	0.076	0.176
Davidson Creek	DC-1	2023-05-31	14:39	0.243	0.208
Davidson Creek	DC-8	2023-06-01	11:38	0.017	0.168
Davidson Creek	DC-1	2023-06-01	13:36	0.394	0.120
Davidson Creek	DC-1	2023-06-02	13:24	0.289	0.139
Davidson Creek	DC-1	2023-06-03	10:07	0.635	0.086
Davidson Creek	DC-1	2023-06-04	13:47	0.155	0.160
Davidson Creek	DC-1	2023-06-05	11:43	-	0.107
Davidson Creek	DC-8	2023-06-05	14:25	0.113	-
Davidson Creek	DC-1	2023-06-06	14:06	0.472	0.149
Davidson Creek	DC-1	2023-06-07	15:46	-	0.411
Davidson Creek	DC-1	2023-06-08	16:37	0.517	0.356
Davidson Creek	DC-1	2023-06-09	13:40	0.426	0.332
Davidson Creek	DC-1	2023-06-10	12:51	-	0.390
Davidson Creek	DC-8	2023-06-11	09:55	0.095	-
Davidson Creek	DC-1	2023-06-11	14:32	-	0.228
Davidson Creek	DC-1	2023-06-12	11:24	-	0.301
Davidson Creek	DC-1	2023-06-13	09:34	-	0.229
Davidson Creek	DC-1	2023-06-14	13:58	-	0.196
Davidson Creek	DC-1	2023-06-15	12:37	-	0.163
Davidson Creek	DC-8	2023-06-16	12:02	0.036	0.190
Davidson Creek	DC-1	2023-06-16	14:03	0.050	0.107
Davidson Creek	DC-8	2023-06-17	09:12	0.065	0.085
Davidson Creek	DC-1	2023-06-17	14:03	0.023	0.124
Davidson Creek	DC-8	2023-06-18	11:44	0.033	0.130
Davidson Creek	DC-1	2023-06-18	13:45	0.250	0.012
Davidson Creek	DC-8	2023-06-19	08:42	0.074	0.164
Davidson Creek	DC-1	2023-06-19	13:04	0.027	0.170
Davidson Creek	DC-8	2023-06-20	08:47	0.115	0.196
Davidson Creek	DC-1	2023-06-20	13:11	0.433	0.193
Davidson Creek	DC-8	2023-06-21	12:12	0.053	0.121
Davidson Creek	DC-1	2023-06-21	14:17	0.516	0.191
Davidson Creek	DC-8	2023-06-22	10:30	0.039	0.119

Notes:
m = meters, m/s = meters per second, U/S = upstream, D/S = downstream, YYYY-MM-DD = year-month-day, hh:mm = hours:minutes

Appendix B-13: Kokanee Spawner Bank Walk

Water Body	Site	Date (YYYY-MM-DD)	Weather	UTM Location	UTM Zone	UTM Easting	UTM Northing	Start Time (hh:mm)	End Time (hh:mm)	Survey Length (m)	Average Wetted Width (m)	Average Bankful Width (m)	Estimated Observer Efficiency (%)	Holding / Migrating	Spawning	Spent	Total Live	Redds	Dead Female	Dead Male	Dead Unknown	Total Dead	Proporation of Bankfull Wetted Depth (%)	Water Clarity (m)	Brightness	Cloud Coverage (%)	Precipitation	LWD Cover Abundance (%)	Deep Pool Cover Abundance (%)	Undercut Bank Cover Abundance (%)	Crown Closure (%)	General Comments
Davidson Creek	DC-1A-KO	2023-08-16	Smoky	Downstream end	10	385019	5908270	09:35	12:15	1104	4.72	5.25	80	654	290	0	944	9	1	0	1	2	25-50	1-3	Medium	0	None	5-20	5-20	>20	1-20	-
Davidson Creek	DC-1A-KO	2023-08-22	Cloudy/Smoky	Downstream end	10	385019	5908270	12:03	13:58	1104	4.72	5.25	70	450	230	2	682	10	3	1	0	4	25-50	1-3	Bright	25	None	5-20	5-20	>20	1-20	-
Davidson Creek	DC-1A-KO	2023-08-29	Partially cloudy	Downstream end	10	385019	5908270	11:23	12:29	1104	4.72	5.25	65	260	169	0	429	17	2	3	0	5	25-50	1-3	Bright	75	None	<5	<5	5-20	1-20	Much less spawning activity occuring in the high density spawning areas identified in previous surveys.
Davidson Creek	DC-1A-KO	2023-09-07	Partially cloudy	Downstream end	10	385019	5908270	11:00	15:24	1104	4.72	5.25	75	981	638	2	1621	141	0	0	14	14	25-50	1-3	Bright	25	None	5-20	<5	<5	1-20	High abundance of redds in the high density spawning areas in the lower extent of the reach.
Davidson Creek	DC-1A-KO	2023-09-17	Date=C3:C29	Downstream end	10	385019	5908270	09:16	12:10	1104	4.72	5.25	75	98	474	10	582	-	8	2	1	11	<25	0.5-1.0	Medium	75	None	5-20	5-20	5-20	1-20	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-22	Clear	Downstream end	10	385019	5908270	09:09	10:46	1104	4.72	5.25	75	22	133	1	156	0	5	1	0	6	25-50	1-3	Full	0	None	<5	<5	5-20	1-20	-
Davidson Creek	DC-1A-KO	2023-09-28	Overcast	Downstream end	10	385019	5908270	14:44	15:17	1104	4.72	5.25	70	0	2	0	2	0	0	0	0	0	25-50	1-3	Medium	75	None	<5	<5	5-20	1-20	-
Davidson Creek	DC-1B-KO	2023-08-16	Smoky	Downstream end	10	384290	5907870	12:18	13:47	503	4.87	7.52	80	473	339	1	813	12	1	3	1	5	25-50	0.5-1.0	Bright	0	None	5-20	5-20	>20	1-20	-
Davidson Creek	DC-1B-KO	2023-08-22	Cloudy/Smoky	Downstream end	10	384290	5907870	14:06	14:38	503	4.87	7.52	70	230	120	0	350	2	0	0	0	0	25-50	1-3	Medium	100	None	5-20	<5	>20	1-20	-
Davidson Creek	DC-1B-KO	2023-08-29	Clear	Downstream end	10	384290	5907870	12:34	13:26	503	4.87	7.52	70	87	70	0	157	5	1	4	0	5	25-50	1-3	Medium	75	None	5-20	<5	5-20	1-20	-
Davidson Creek	DC-1B-KO	2023-09-07	Partially cloudy	Downstream end	10	384290	5907870	15:40	15:42	503	4.87	7.52	85	48	46	0	94	43	0	0	0	0	25-50	1-3	Full	25	None	5-20	<5	<5	1-20	-
Davidson Creek	DC-1B-KO	2023-09-17	Partially cloudy	Downstream end	10	384290	5907870	12:14	13:14	503	4.87	7.52	80	0	4	0	4	-	0	0	0	0	<25	0.5-1.0	Medium	100	None	5-20	5-20	5-20	1-20	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1B-KO	2023-09-22	Clear	Downstream end	10	384290	5907870	11:12	11:33	503	4.87	7.52	80	0	0	0	0	0	0	0	0	0	25-50	1-3	Full	0	None	<5	<5	<5	1-20	-
Davidson Creek	DC-1B-KO	2023-09-28	Overcast	Downstream end	10	384290	5907870	15:18	15:35	503	4.87	7.52	75	0	0	0	0	0	0	0	0	0	25-50	1-3	Bright	50	None	<5	<5	<5	1-20	-
Davidson Creek	DC-2-KO	2023-08-16	Smoky	Downstream end	10	384105	5907542	13:46	14:30	587	6.12	7.44	90	288	437	2	727	19	1	1	0	2	25-50	1-3	Full	0	None	>20	5-20	<5	0	-
Davidson Creek	DC-2-KO	2023-08-22	Cloudy/Smoky	Downstream end	10	384105	5907542	14:44	15:28	587	6.12	7.44	80	315	125	1	441	4	0	0	0	0	25-50	1-3	Bright	25	None	5-20	5-20	>20	1-20	-
Davidson Creek	DC-2-KO	2023-08-29	Clear	Downstream end	10	384105	5907542	13:42	14:15	587	6.12	7.44	65	60	16	1	77	0	0	0	0	0	25-50	1-3	Medium	75	Light	5-20	<5	5-20	1-20	Crew noticed significantly fewer kokanee than previous dates in this reach.
Davidson Creek	DC-2-KO	2023-09-07	Partially cloudy	Downstream end	10	384105	5907542	16:20	16:39	587	6.12	7.44	90	3	57	0	60	30	0	0	0	0	25-50	1-3	Full	25	None	5-20	<5	<5	0	All fish observed at the downstream extent of the reach.
Davidson Creek	DC-2-KO	2023-09-22	Clear	Downstream end	10	384105	5907542	12:02	12:29	587	6.12	7.44	80	0	0	0	0	0	0	0	0	0	25-50	1-3	Full	0	None	5-20	<5	<5	1-20	-
Davidson Creek	DC-2-KO	2023-09-28	Partially cloudy	Downstream end	10	384105	5907542	15:36	17:33	587	6.12	7.44	75	0	0	0	0	0	0	0	0	0	25-50	1-3	Medium	75	None	>20	5-20	5-20	1-20	-
Davidson Creek	DC-3-KO	2023-08-16	Clear	Downstream end	10	383773	5907254	14:32	16:09	1134	5.09	7.99	60	216	162	0	378	5	0	0	0	0	25-50	1-3	Bright	0	None	>20	>20	<5	21-40	-
Davidson Creek	DC-3-KO	2023-08-22	Intermittent rain	Downstream end	10	383773	5907254	15:39	16:31	1134	5.09	7.99	50	14	0	0	14	0	0	0	0	0	25-50	1-3	Medium	100	Light	<5	>20	>20	1-20	Kokanee not observed upstream of large beaver dam complex.
Davidson Creek	DC-3-KO	2023-08-29	Overcast	Downstream end	10	383773	5907254	14:20	14:29	1134	5.09	7.99	25	23	20	0	43	1	0	0	0	0	25-50	1-3	Medium	75	Light	<5	>20	<5	21-40	Beaver dam within first 100 m of reach 3. Crew walked approximately 100m upstream from the dam to look for kokanee presence. No kokanee observed above the beaver dam on this survey, in previous survey (August 22, 2023) or during FHAP surveys (August 25, September 27 and 29, 2023). Observer efficency is low due to the deep pools created by beavers.
Davidson Creek	DC-3-KO	2023-09-07	Partially cloudy	Downstream end	10	383773	5907254	16:58	17:52	1134	5.09	7.99	45	0	0	0	0	0	0	0	0	0	25-50	1-3	Medium	25	None	5-20	>20	<5	21-40	Beaver complex expanded since earlier this year, additional large dam observered near the downstream end of reach 3 is suspected to further limit fish passage.
Davidson Creek	DC-3-KO	2023-09-22	Clear	Downstream end	10	383773	5907254	12:31	12:42	1134	5.09	7.99	20	0	0	0	0	0	0	0	0	0	25-50	1-3	Full	0	None	<5	<5	<5	1-20	-
Davidson Creek	DC-3-KO	2023-09-28	Partially cloudy	Downstream end	10	383773	5907254	17:35	17:40	1134	5.09	7.99	35	0	0	0	0	0	0	0	0	0	50-75	1-3	Medium	75	None	<5	5-20	<5	1-20	Survey ended at beaver dam given that fish have not been observed during previous surveys upstream from this barrier and passage is still restricted.
Davidson Creek	DC-4-KO	2023-08-16	Clear	Downstream end	10	383035	5907101	16:21	16:54	471	4.87	6.81	60	0	0	0	0	0	0	0	0	0	25-50	1-3	Medium	0	None	>20	<5	5-20	41-70	No kokanee observed upstream from reach 3.

Notes:
m = meter, % = percent, hh:mm = hours:minutes, (-) = data unavailable or not collected, UTM = Universal Transvers Mercator

Appendix B-14: Kokanee Active Spawning Areas

Water Body	Site	Date (YYYY-MM-DD)	Spawning Area Number	UTM Zone	UTM Easting	UTM Northing	Spawner Count	Redd Count	Dominant Substrate	Subdominant Substrate	Comments
Davidson Creek	DC-1A-KO	2023-08-16	1	10	385026	5908272	4	2	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-16	2	10	384753	5908148	0	1	Fines	Gravel	-
Davidson Creek	DC-1A-KO	2023-08-16	3	10	384575	5908040	12	6	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-16	4	10	384566	5908034	6	0	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-16	5	10	384504	5908005	100	0	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-16	6	10	384492	5907987	10	0	Gravel	Cobbles	-
Davidson Creek	DC-1A-KO	2023-08-16	7	10	384480	5908012	40	0	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-16	8	10	384409	5907959	32	0	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-16	9	10	384296	5907875	25	0	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-22	1	10	384557	5908015	20	3	Gravel	Gravel	-
Davidson Creek	DC-1A-KO	2023-08-22	2	10	384507	5907997	42	5	Gravel	Gravel	-
Davidson Creek	DC-1A-KO	2023-08-22	3	10	384481	5908006	20	2	Gravel	Gravel	-
Davidson Creek	DC-1A-KO	2023-08-29	1	10	384780	5908139	15	2	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-29	2	10	384552	5908018	20	2	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-08-29	3	10	384506	5908006	32	4	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-09-17	1	10	385266	5907334	15	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	2	10	385020	5908276	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	3	10	385004	5908279	3	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	4	10	384990	5908287	1	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	5	10	384956	5908248	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	6	10	384950	5908237	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	7	10	384904	5908228	3	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	8	10	384879	5908239	3	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	9	10	384860	5908235	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	11	10	384840	5908213	2	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	12	10	384834	5908201	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	13	10	384782	5908159	2	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	14	10	384780	5908142	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	15	10	384772	5908135	1	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	17	10	384593	5908036	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	18	10	384595	5908039	4	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	19	10	384485	5908005	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-17	20	10	384419	5907974	0	Redds observed	Gravel	Fines	Redd counts from this survey were recorded incorrectly and, therefore, excluded from this entry.
Davidson Creek	DC-1A-KO	2023-09-22	1	10	384957	5908245	16	0	Gravel	Fines	-
Davidson Creek	DC-1A-KO	2023-09-22	2	10	384945	5908234	15	0	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-08-16	1	10	384241	5907736	35	3	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-08-16	2	10	384238	5907733	30	2	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-08-16	3	10	384184	5907679	10	0	Gravel	Cobbles	-
Davidson Creek	DC-1B-KO	2023-08-16	4	10	384173	5907657	44	0	Gravel	Cobbles	-
Davidson Creek	DC-1B-KO	2023-08-16	5	10	384130	5907623	20	5	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-08-16	6	10	384114	5907625	10	0	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-08-16	7	10	384113	5907588	0	2	Gravel	Cobbles	-
Davidson Creek	DC-1B-KO	2023-08-29	1	10	384248	5907777	15	3	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-08-29	2	10	384258	5907756	10	2	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-08-29	3	10	384241	5907743	20	0	Fines	Gravel	-
Davidson Creek	DC-1B-KO	2023-09-07	1	10	384248	5907788	8	5	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-09-07	2	10	384258	5907766	12	9	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-09-07	3	10	384241	5907739	12	9	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-09-07	4	10	384185	5907674	10	8	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-09-17	1	10	384253	5907773	0	10	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-09-17	2	10	384222	5907715	0	10	Gravel	Fines	-
Davidson Creek	DC-1B-KO	2023-09-17	3	10	384133	5907619	0	10	Fines	Fines	-
Davidson Creek	DC-1B-KO	2023-09-17	4	10	384116	5907600	0	5	Gravel	Fines	-
Davidson Creek	DC-2-KO	2023-08-16	1	10	384075	5907571	0	6	Gravel	Fines	-
Davidson Creek	DC-2-KO	2023-08-16	2	10	383980	5907443	60	5	Gravel	Fines	-
Davidson Creek	DC-2-KO	2023-08-16	3	10	383975	5907391	30	1	Gravel	Fines	-
Davidson Creek	DC-2-KO	2023-08-16	4	10	383939	5907388	15	2	Gravel	Fines	-
Davidson Creek	DC-2-KO	2023-08-16	5	10	383837	5907281	40	5	Gravel	Fines	-
Davidson Creek	DC-2-KO	2023-08-22	1	10	383982	5907449	50	4	Gravel	Gravel	-
Davidson Creek	DC-2-KO	2023-08-22	2	10	383903	5907318	10	0	Gravel	Gravel	-
Davidson Creek	DC-2-KO	2023-09-07	1	10	384035	5907513	44	6	Gravel	Fines	-
Davidson Creek	DC-2-KO	2023-09-07	2	10	383986	5907444	0	8	Gravel	Fines	-
Davidson Creek	DC-3-KO	2023-08-16	1	10	383769	5907256	10	0	Gravel	Fines	-
Davidson Creek	DC-3-KO	2023-08-16	2	10	383691	5907197	20	4	Gravel	Fines	-
Davidson Creek	DC-3-KO	2023-08-16	3	10	383556	5907112	10	0	Gravel	Fines	-
Davidson Creek	DC-3-KO	2023-08-16	4	10	383517	5907128	0	1	Gravel	Fines	-
Davidson Creek	DC-3-KO	2023-08-29	1	10	383767	5907255	20	1	Fines	Gravel	-

Notes:
(-) = data unavailable or not collected, UTM = Universal Transvers Mercator

Appendix B-15: Kokanee Spawner Underwater Camera

Water Body	Site	Date (YYYY-MM-DD)	Memory Card Number	File Number	Time period (hh:mm)	Fish Count	Direction of Movement	Sunrise time (hh:mm)	Sunset time (hh:mm)
Davidson Creek	DC-KO	2023-08-25	1	1	16:00	1	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	16:00	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	16:30	0	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	16:30	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	17:00	2	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	17:00	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	17:30	0	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	17:30	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	18:00	0	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	18:00	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	18:30	1	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	18:30	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	19:00	1	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	19:00	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	19:30	2	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	19:30	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	20:00	1	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	20:00	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	20:30	0	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	20:30	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	21:00	1	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	21:00	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	21:30	6	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	21:30	1	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	22:00	0	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	22:00	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	22:30	0	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	22:30	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	23:00	0	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	23:00	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	23:30	0	Upstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-25	1	1	23:30	0	Downstream	5:16	19:25
Davidson Creek	DC-KO	2023-08-26	1	2	0:00	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	0:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	0:30	1	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	0:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	1:00	1	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	1:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	1:30	2	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	1:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	2:00	1	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	2:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	2:30	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	2:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	3:00	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	3:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	3:30	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	3:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	4:00	1	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	4:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	4:30	1	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	4:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	5:00	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	5:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	5:30	1	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	5:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	6:00	2	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	6:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	6:30	1	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	6:30	0	Downstream	5:18	19:22

Davidson Creek	DC-KO	2023-08-26	1	2	7:00	2	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	7:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	7:30	2	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	7:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	8:00	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	8:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	8:30	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	8:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	9:00	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	9:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	9:30	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	9:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	10:00	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	10:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	10:30	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	10:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	11:00	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	11:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	11:30	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	11:30	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	12:00	0	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	1	2	12:00	0	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	12:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	12:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	13:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	13:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	13:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	13:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	14:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	14:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	14:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	14:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	15:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	15:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	15:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	15:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	16:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	16:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	16:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	16:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	17:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	17:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	17:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	17:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	18:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	18:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	18:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	18:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	19:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	19:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	19:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	19:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	20:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	20:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	20:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	20:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	21:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	21:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	21:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	21:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	22:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	22:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	22:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	22:30	-	Downstream	5:18	19:22

Davidson Creek	DC-KO	2023-08-26	-	-	23:00	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	23:00	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	23:30	-	Upstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-26	-	-	23:30	-	Downstream	5:18	19:22
Davidson Creek	DC-KO	2023-08-27	-	-	0:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	0:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	0:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	0:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	1:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	1:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	1:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	1:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	2:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	2:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	2:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	2:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	3:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	3:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	3:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	3:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	4:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	4:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	4:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	4:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	5:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	5:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	5:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	5:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	6:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	6:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	6:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	6:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	7:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	7:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	7:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	7:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	8:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	8:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	8:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	8:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	9:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	9:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	9:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	9:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	10:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	10:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	10:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	10:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	11:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	11:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	11:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	11:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	12:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	12:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	12:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	12:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	13:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	13:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	13:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	13:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	14:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	14:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	14:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	14:30	-	Downstream	5:20	19:20

Davidson Creek	DC-KO	2023-08-27	-	-	15:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	15:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	15:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	15:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	16:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	16:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	16:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	16:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	17:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	17:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	17:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	17:30	-	Downstream	5:20	19:20
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Davidson Creek	DC-KO	2023-08-27	-	-	18:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	18:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	18:30	-	Downstream	5:20	19:20
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Davidson Creek	DC-KO	2023-08-27	-	-	19:00	-	Downstream	5:20	19:20
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Davidson Creek	DC-KO	2023-08-27	-	-	20:00	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	20:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	20:30	-	Upstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	20:30	-	Downstream	5:20	19:20
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Davidson Creek	DC-KO	2023-08-27	-	-	21:30	-	Downstream	5:20	19:20
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Davidson Creek	DC-KO	2023-08-27	-	-	22:00	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-27	-	-	22:30	-	Upstream	5:20	19:20
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Davidson Creek	DC-KO	2023-08-27	-	-	23:30	-	Downstream	5:20	19:20
Davidson Creek	DC-KO	2023-08-28	-	-	0:00	-	Upstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	0:00	-	Downstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	0:30	-	Upstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	0:30	-	Downstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	1:00	-	Upstream	5:21	19:18
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Davidson Creek	DC-KO	2023-08-28	-	-	3:00	-	Upstream	5:21	19:18
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Davidson Creek	DC-KO	2023-08-28	-	-	6:30	-	Upstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	6:30	-	Downstream	5:21	19:18

Davidson Creek	DC-KO	2023-08-28	-	-	7:00	-	Upstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	7:00	-	Downstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	7:30	-	Upstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	7:30	-	Downstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	8:00	-	Upstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	8:00	-	Downstream	5:21	19:18
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Davidson Creek	DC-KO	2023-08-28	-	-	17:30	-	Upstream	5:21	19:18
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Davidson Creek	DC-KO	2023-08-28	-	-	21:30	-	Upstream	5:21	19:18
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Davidson Creek	DC-KO	2023-08-28	-	-	22:30	-	Upstream	5:21	19:18
Davidson Creek	DC-KO	2023-08-28	-	-	22:30	-	Downstream	5:21	19:18

Davidson Creek	DC-KO	2023-08-28	-	-	23:00	-	Upstream	5:21	19:18
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Davidson Creek	DC-KO	2023-08-29	-	-	0:00	-	Upstream	5:23	19:15
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Davidson Creek	DC-KO	2023-08-29	-	-	14:30	-	Downstream	5:23	19:15

Davidson Creek	DC-KO	2023-08-29	-	-	15:00	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	15:00	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	15:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	15:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	16:00	-	Upstream	5:23	19:15
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Davidson Creek	DC-KO	2023-08-29	-	-	16:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	16:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	17:00	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	17:00	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	17:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	17:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	18:00	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	18:00	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	18:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	18:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	19:00	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	19:00	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	19:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	19:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	20:00	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	20:00	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	20:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	20:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	21:00	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	21:00	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	21:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	21:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	22:00	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	22:00	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	22:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	22:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	23:00	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	23:00	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	23:30	-	Upstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-29	-	-	23:30	-	Downstream	5:23	19:15
Davidson Creek	DC-KO	2023-08-30	-	-	0:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	0:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	0:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	0:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	1:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	1:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	1:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	1:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	2:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	2:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	2:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	2:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	3:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	3:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	3:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	3:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	4:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	4:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	4:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	4:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	5:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	5:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	5:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	5:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	6:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	6:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	6:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	6:30	-	Downstream	5:25	19:13

Davidson Creek	DC-KO	2023-08-30	-	-	7:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	7:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	7:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	7:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	8:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	8:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	8:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	8:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	9:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	9:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	9:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	9:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	10:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	10:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	10:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	10:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	11:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	11:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	11:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	11:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	12:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	12:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	12:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	12:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	13:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	13:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	13:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	13:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	14:00	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	14:00	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	14:30	-	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	-	-	14:30	-	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	15:00	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	15:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	15:30	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	15:30	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	16:00	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	16:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	16:30	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	16:30	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	17:00	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	17:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	17:30	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	17:30	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	18:00	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	18:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	18:30	1	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	18:30	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	19:00	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	19:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	19:30	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	19:30	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	20:00	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	20:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	20:30	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	20:30	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	21:00	1	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	21:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	21:30	1	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	21:30	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	22:00	0	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	22:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	22:30	1	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	22:30	0	Downstream	5:25	19:13

Davidson Creek	DC-KO	2023-08-30	2	1	23:00	5	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	23:00	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	23:30	1	Upstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-30	2	1	23:30	0	Downstream	5:25	19:13
Davidson Creek	DC-KO	2023-08-31	2	2	0:00	4	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	0:00	1	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	0:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	0:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	1:00	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	1:00	1	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	1:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	1:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	2:00	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	2:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	2:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	2:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	3:00	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	3:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	3:30	3	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	3:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	4:00	3	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	4:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	4:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	4:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	5:00	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	5:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	5:30	9	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	5:30	1	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	6:00	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	6:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	6:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	6:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	7:00	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	7:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	7:30	23	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	7:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	8:00	6	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	8:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	8:30	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	8:30	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	9:00	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	9:00	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	9:30	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	9:30	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	10:00	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	10:00	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	10:30	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	10:30	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	11:00	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	11:00	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	11:30	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	11:30	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	12:00	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	12:00	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	12:30	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	12:30	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	13:00	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	13:00	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	13:30	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	13:30	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	14:00	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	14:00	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	14:30	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	14:30	-	Downstream	5:27	19:11

Davidson Creek	DC-KO	2023-08-31	2	2	15:00	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	15:00	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	15:30	-	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	15:30	-	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	16:00	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	16:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	16:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	16:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	17:00	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	17:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	17:30	5	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	17:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	18:00	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	18:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	18:30	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	18:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	19:00	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	19:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	19:30	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	19:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	20:00	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	20:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	20:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	20:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	21:00	2	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	21:00	1	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	21:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	21:30	1	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	22:00	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	22:00	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	22:30	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	22:30	1	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	23:00	0	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	23:00	1	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	23:30	1	Upstream	5:27	19:11
Davidson Creek	DC-KO	2023-08-31	2	2	23:30	0	Downstream	5:27	19:11
Davidson Creek	DC-KO	2023-09-01	2	3	0:00	2	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	0:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	0:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	0:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	1:00	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	1:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	1:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	1:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	2:00	1	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	2:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	2:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	2:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	3:00	3	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	3:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	3:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	3:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	4:00	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	4:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	4:30	1	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	4:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	5:00	1	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	5:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	5:30	6	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	5:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	6:00	3	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	6:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	6:30	7	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	6:30	0	Downstream	5:28	19:08

Davidson Creek	DC-KO	2023-09-01	2	3	7:00	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	7:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	7:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	7:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	8:00	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	8:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	8:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	8:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	9:00	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	9:00	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	9:30	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	9:30	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	10:00	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	10:00	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	10:30	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	10:30	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	11:00	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	11:00	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	11:30	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	11:30	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	12:00	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	12:00	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	12:30	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	12:30	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	13:00	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	13:00	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	13:30	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	13:30	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	14:00	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	14:00	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	14:30	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	14:30	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	15:00	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	15:00	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	15:30	-	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	15:30	-	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	16:00	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	16:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	16:30	2	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	16:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	17:00	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	17:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	17:30	2	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	17:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	18:00	1	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	18:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	18:30	1	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	18:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	19:00	3	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	19:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	19:30	2	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	19:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	20:00	3	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	20:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	20:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	20:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	21:00	2	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	21:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	21:30	3	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	21:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	22:00	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	22:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	22:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	22:30	0	Downstream	5:28	19:08

Davidson Creek	DC-KO	2023-09-01	2	3	23:00	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	23:00	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	23:30	0	Upstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-01	2	3	23:30	0	Downstream	5:28	19:08
Davidson Creek	DC-KO	2023-09-02	2	4	0:00	3	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	0:00	1	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	0:30	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	0:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	1:00	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	1:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	1:30	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	1:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	2:00	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	2:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	2:30	3	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	2:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	3:00	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	3:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	3:30	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	3:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	4:00	2	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	4:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	4:30	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	4:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	5:00	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	5:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	5:30	5	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	5:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	6:00	13	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	6:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	6:30	4	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	6:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	7:00	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	7:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	7:30	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	7:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	8:00	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	8:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	8:30	5	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	8:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	9:00	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	9:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	9:30	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	9:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	10:00	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	10:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	10:30	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	2	4	10:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	11:00	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	11:00	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	11:30	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	11:30	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	12:00	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	12:00	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	12:30	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	12:30	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	13:00	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	13:00	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	13:30	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	13:30	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	14:00	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	14:00	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	14:30	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	14:30	-	Downstream	5:30	19:06

Davidson Creek	DC-KO	2023-09-02	19	5	15:00	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	15:00	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	15:30	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	15:30	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	16:00	-	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	16:00	-	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	16:30	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	16:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	17:00	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	17:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	17:30	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	17:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	18:00	3	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	18:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	18:30	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	18:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	19:00	2	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	19:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	19:30	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	19:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	20:00	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	20:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	20:30	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	20:30	1	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	21:00	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	21:00	2	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	21:30	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	21:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	22:00	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	22:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	22:30	0	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	22:30	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	23:00	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	23:00	0	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	23:30	1	Upstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-02	19	5	23:30	1	Downstream	5:30	19:06
Davidson Creek	DC-KO	2023-09-03	19	6	0:00	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	0:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	0:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	0:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	1:00	3	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	1:00	1	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	1:30	3	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	1:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	2:00	2	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	2:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	2:30	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	2:30	1	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	3:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	3:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	3:30	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	3:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	4:00	2	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	4:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	4:30	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	4:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	5:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	5:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	5:30	10	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	5:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	6:00	9	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	6:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	6:30	15	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	6:30	0	Downstream	5:32	19:04

Davidson Creek	DC-KO	2023-09-03	19	6	7:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	7:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	7:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	7:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	8:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	8:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	8:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	8:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	9:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	9:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	9:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	9:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	10:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	10:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	10:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	10:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	11:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	11:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	11:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	11:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	12:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	12:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	12:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	12:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	13:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	13:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	13:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	13:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	14:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	14:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	14:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	14:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	15:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	15:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	15:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	15:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	16:00	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	16:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	16:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	16:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	17:00	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	17:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	17:30	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	17:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	18:00	4	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	18:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	18:30	3	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	18:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	19:00	3	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	19:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	19:30	7	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	19:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	20:00	12	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	20:00	1	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	20:30	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	20:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	21:00	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	21:00	1	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	21:30	2	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	21:30	1	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	22:00	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	22:00	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	22:30	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	22:30	0	Downstream	5:32	19:04

Davidson Creek	DC-KO	2023-09-03	19	6	23:00	1	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	23:00	1	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	23:30	0	Upstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-03	19	6	23:30	0	Downstream	5:32	19:04
Davidson Creek	DC-KO	2023-09-04	19	7	0:00	2	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	0:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	0:30	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	0:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	1:00	3	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	1:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	1:30	2	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	1:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	2:00	4	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	2:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	2:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	2:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	3:00	2	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	3:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	3:30	2	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	3:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	4:00	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	4:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	4:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	4:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	5:00	2	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	5:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	5:30	19	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	5:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	6:00	19	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	6:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	6:30	25	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	6:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	7:00	4	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	7:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	7:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	7:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	8:00	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	8:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	8:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	8:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	9:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	9:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	9:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	9:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	10:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	10:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	10:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	10:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	11:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	11:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	11:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	11:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	12:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	12:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	12:30	2	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	12:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	13:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	13:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	13:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	13:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	14:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	14:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	14:30	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	14:30	0	Downstream	5:33	19:01

Davidson Creek	DC-KO	2023-09-04	19	7	15:00	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	15:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	15:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	15:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	16:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	16:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	16:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	16:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	17:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	17:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	17:30	5	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	17:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	18:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	18:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	18:30	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	18:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	19:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	19:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	19:30	16	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	19:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	20:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	20:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	20:30	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	20:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	21:00	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	21:00	1	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	21:30	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	21:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	22:00	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	22:00	1	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	22:30	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	22:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	23:00	1	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	23:00	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	23:30	0	Upstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-04	19	7	23:30	0	Downstream	5:33	19:01
Davidson Creek	DC-KO	2023-09-05	19	8	0:00	1	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	0:00	1	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	0:30	4	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	0:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	1:00	3	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	1:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	1:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	1:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	2:00	2	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	2:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	2:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	2:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	3:00	3	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	3:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	3:30	2	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	3:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	4:00	2	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	4:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	4:30	5	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	4:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	5:00	1	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	5:00	1	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	5:30	17	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	5:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	6:00	27	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	6:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	6:30	6	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	6:30	0	Downstream	5:35	18:59

Davidson Creek	DC-KO	2023-09-05	19	8	7:00	7	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	7:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	7:30	9	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	7:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	8:00	1	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	8:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	8:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	8:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	9:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	9:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	9:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	9:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	10:00	3	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	10:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	10:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	10:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	11:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	11:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	11:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	11:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	12:00	1	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	12:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	12:30	1	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	12:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	13:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	13:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	13:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	13:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	14:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	14:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	14:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	14:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	15:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	15:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	15:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	15:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	16:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	16:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	16:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	16:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	17:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	17:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	17:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	17:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	18:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	18:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	18:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	18:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	19:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	19:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	19:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	19:30	2	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	20:00	18	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	20:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	20:30	1	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	20:30	1	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	21:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	21:00	1	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	21:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	21:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	22:00	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	22:00	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	22:30	1	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	22:30	0	Downstream	5:35	18:59

Davidson Creek	DC-KO	2023-09-05	19	8	23:00	1	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	23:00	1	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	23:30	0	Upstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-05	19	8	23:30	0	Downstream	5:35	18:59
Davidson Creek	DC-KO	2023-09-06	19	9	0:00	3	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	0:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	0:30	2	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	0:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	1:00	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	1:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	1:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	1:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	2:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	2:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	2:30	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	2:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	3:00	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	3:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	3:30	4	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	3:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	4:00	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	4:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	4:30	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	4:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	5:00	2	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	5:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	5:30	14	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	5:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	6:00	49	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	6:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	6:30	32	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	6:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	7:00	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	7:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	7:30	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	7:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	8:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	8:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	8:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	8:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	9:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	9:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	9:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	9:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	10:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	10:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	10:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	10:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	11:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	11:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	11:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	11:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	12:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	19	9	12:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	12:30	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	12:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	13:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	13:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	13:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	13:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	14:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	14:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	14:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	14:30	0	Downstream	5:37	18:56

Davidson Creek	DC-KO	2023-09-06	20	1	15:00	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	15:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	15:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	15:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	16:00	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	16:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	16:30	4	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	16:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	17:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	17:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	17:30	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	17:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	18:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	18:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	18:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	18:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	19:00	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	19:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	19:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	19:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	20:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	20:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	20:30	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	20:30	2	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	21:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	21:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	21:30	2	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	21:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	22:00	1	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	22:00	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	22:30	3	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	22:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	23:00	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	23:00	1	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	23:30	0	Upstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-06	20	1	23:30	0	Downstream	5:37	18:56
Davidson Creek	DC-KO	2023-09-07	20	2	0:00	2	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	0:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	0:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	0:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	1:00	2	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	1:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	1:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	1:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	2:00	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	2:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	2:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	2:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	3:00	2	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	3:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	3:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	3:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	4:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	4:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	4:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	4:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	5:00	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	5:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	5:30	11	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	5:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	6:00	44	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	6:00	1	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	6:30	53	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	6:30	0	Downstream	5:39	18:54

Davidson Creek	DC-KO	2023-09-07	20	2	7:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	7:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	7:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	7:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	8:00	7	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	8:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	8:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	8:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	9:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	9:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	9:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	9:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	10:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	10:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	10:30	2	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	10:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	11:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	11:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	11:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	11:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	12:00	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	12:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	12:30	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	12:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	13:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	13:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	13:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	13:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	14:00	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	14:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	14:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	14:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	15:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	15:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	15:30	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	15:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	16:00	2	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	16:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	16:30	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	16:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	17:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	17:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	17:30	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	17:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	18:00	28	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	18:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	18:30	5	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	18:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	19:00	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	19:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	19:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	19:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	20:00	13	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	20:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	20:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	20:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	21:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	21:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	21:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	21:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	22:00	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	22:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	22:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	22:30	1	Downstream	5:39	18:54

Davidson Creek	DC-KO	2023-09-07	20	2	23:00	1	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	23:00	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	23:30	0	Upstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-07	20	2	23:30	0	Downstream	5:39	18:54
Davidson Creek	DC-KO	2023-09-08	20	3	0:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	0:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	0:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	0:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	1:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	1:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	1:30	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	1:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	2:00	4	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	2:00	1	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	2:30	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	2:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	3:00	2	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	3:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	3:30	5	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	3:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	4:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	4:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	4:30	5	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	4:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	5:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	5:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	5:30	39	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	5:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	6:00	147	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	6:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	6:30	38	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	6:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	7:00	2	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	7:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	7:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	7:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	8:00	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	8:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	8:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	8:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	9:00	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	9:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	9:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	9:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	10:00	2	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	10:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	10:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	10:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	11:00	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	11:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	11:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	11:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	12:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	12:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	12:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	12:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	13:00	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	13:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	13:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	13:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	14:00	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	14:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	14:30	2	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	14:30	0	Downstream	5:40	18:52

Davidson Creek	DC-KO	2023-09-08	20	3	15:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	15:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	15:30	2	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	15:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	16:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	16:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	16:30	2	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	16:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	17:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	17:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	17:30	2	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	17:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	18:00	3	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	18:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	18:30	48	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	18:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	19:00	12	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	19:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	19:30	8	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	19:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	20:00	38	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	20:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	20:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	20:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	21:00	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	21:00	2	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	21:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	21:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	22:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	22:00	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	22:30	0	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	22:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	23:00	1	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	23:00	1	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	23:30	2	Upstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-08	20	3	23:30	0	Downstream	5:40	18:52
Davidson Creek	DC-KO	2023-09-09	20	4	0:00	4	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	0:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	0:30	1	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	0:30	1	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	1:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	1:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	1:30	1	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	1:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	2:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	2:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	2:30	2	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	2:30	1	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	3:00	1	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	3:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	3:30	2	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	3:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	4:00	5	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	4:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	4:30	4	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	4:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	5:00	10	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	5:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	5:30	36	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	5:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	6:00	150	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	6:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	6:30	60	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	6:30	0	Downstream	5:42	18:49

Davidson Creek	DC-KO	2023-09-09	20	4	7:00	1	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	7:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	7:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	7:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	8:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	8:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	8:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	20	4	8:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	9:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	9:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	9:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	9:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	10:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	10:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	10:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	10:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	11:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	11:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	11:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	11:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	12:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	12:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	12:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	12:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	13:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	13:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	13:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	13:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	14:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	14:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	14:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	14:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	15:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	15:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	15:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	15:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	16:00	1	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	16:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	16:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	16:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	17:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	17:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	17:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	17:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	18:00	8	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	18:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	18:30	15	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	18:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	19:00	40	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	19:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	19:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	19:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	20:00	42	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	20:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	20:30	6	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	20:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	21:00	2	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	21:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	21:30	5	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	21:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	22:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	22:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	22:30	1	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	22:30	0	Downstream	5:42	18:49

Davidson Creek	DC-KO	2023-09-09	21	1	23:00	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	23:00	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	23:30	0	Upstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-09	21	1	23:30	0	Downstream	5:42	18:49
Davidson Creek	DC-KO	2023-09-10	21	2	0:00	1	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	0:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	0:30	1	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	0:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	1:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	1:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	1:30	4	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	1:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	2:00	2	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	2:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	2:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	2:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	3:00	3	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	3:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	3:30	2	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	3:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	4:00	4	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	4:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	4:30	2	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	4:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	5:00	1	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	5:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	5:30	8	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	5:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	6:00	68	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	6:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	6:30	51	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	6:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	7:00	1	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	7:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	7:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	7:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	8:00	1	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	8:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	8:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	8:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	9:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	9:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	9:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	9:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	10:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	10:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	10:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	10:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	11:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	11:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	11:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	11:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	12:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	12:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	12:30	4	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	12:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	13:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	13:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	13:30	2	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	13:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	14:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	14:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	14:30	1	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	14:30	0	Downstream	5:44	18:47

Davidson Creek	DC-KO	2023-09-10	21	2	15:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	15:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	15:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	15:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	16:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	16:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	16:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	16:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	17:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	17:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	17:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	17:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	18:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	18:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	18:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	18:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	19:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	19:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	19:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	19:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	20:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	20:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	20:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	20:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	21:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	21:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	21:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	21:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	22:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	22:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	22:30	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	22:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	23:00	0	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	23:00	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	23:30	1	Upstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-10	21	2	23:30	0	Downstream	5:44	18:47
Davidson Creek	DC-KO	2023-09-11	21	3	0:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	0:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	0:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	0:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	1:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	1:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	1:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	1:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	2:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	2:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	2:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	2:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	3:00	1	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	3:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	3:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	3:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	4:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	4:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	4:30	1	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	4:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	5:00	2	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	5:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	5:30	2	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	5:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	6:00	30	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	6:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	6:30	86	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	6:30	0	Downstream	5:46	18:44

Davidson Creek	DC-KO	2023-09-11	21	3	7:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	7:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	7:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	7:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	8:00	1	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	8:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	8:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	8:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	9:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	9:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	9:30	3	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	9:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	10:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	10:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	10:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	10:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	11:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	11:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	11:30	1	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	11:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	12:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	12:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	12:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	12:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	13:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	13:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	13:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	13:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	14:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	14:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	14:30	6	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	14:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	15:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	15:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	15:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	15:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	16:00	7	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	16:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	16:30	5	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	16:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	17:00	2	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	17:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	17:30	4	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	17:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	18:00	7	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	18:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	18:30	7	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	18:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	19:00	6	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	19:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	19:30	46	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	19:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	20:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	20:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	20:30	2	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	20:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	21:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	21:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	21:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	21:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	22:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	22:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	22:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	22:30	0	Downstream	5:46	18:44

Davidson Creek	DC-KO	2023-09-11	21	3	23:00	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	23:00	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	23:30	0	Upstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-11	21	3	23:30	0	Downstream	5:46	18:44
Davidson Creek	DC-KO	2023-09-12	21	4	0:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	0:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	0:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	0:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	1:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	1:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	1:30	2	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	1:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	2:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	2:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	2:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	2:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	3:00	2	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	3:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	3:30	2	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	3:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	4:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	4:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	4:30	2	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	4:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	5:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	5:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	5:30	4	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	5:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	6:00	20	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	6:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	6:30	115	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	6:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	7:00	6	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	7:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	7:30	2	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	7:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	8:00	1	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	8:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	8:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	8:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	9:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	9:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	9:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	9:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	10:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	10:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	10:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	10:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	11:00	1	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	11:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	11:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	11:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	12:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	12:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	12:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	12:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	13:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	13:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	13:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	13:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	14:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	14:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	14:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	14:30	0	Downstream	5:47	18:42

Davidson Creek	DC-KO	2023-09-12	21	4	15:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	15:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	15:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	15:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	16:00	3	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	16:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	16:30	2	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	16:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	17:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	17:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	17:30	3	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	17:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	18:00	9	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	18:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	18:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	18:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	19:00	4	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	19:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	19:30	7	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	19:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	20:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	20:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	20:30	1	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	20:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	21:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	21:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	21:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	21:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	22:00	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	22:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	22:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	22:30	1	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	23:00	1	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	23:00	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	23:30	0	Upstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-12	21	4	23:30	0	Downstream	5:47	18:42
Davidson Creek	DC-KO	2023-09-13	21	5	0:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	0:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	0:30	1	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	0:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	1:00	2	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	1:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	1:30	1	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	1:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	2:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	2:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	2:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	2:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	3:00	2	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	3:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	3:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	3:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	4:00	2	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	4:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	4:30	1	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	4:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	5:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	5:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	5:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	5:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	6:00	61	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	6:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	6:30	46	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	6:30	0	Downstream	5:49	18:40

Davidson Creek	DC-KO	2023-09-13	21	5	7:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	7:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	7:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	7:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	8:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	8:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	8:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	8:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	9:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	9:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	9:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	9:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	10:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	10:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	10:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	10:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	11:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	11:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	11:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	11:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	12:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	12:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	12:30	2	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	12:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	13:00	1	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	13:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	13:30	1	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	13:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	14:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	14:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	14:30	1	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	14:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	15:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	15:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	15:30	3	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	15:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	16:00	8	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	16:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	16:30	3	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	16:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	17:00	3	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	17:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	17:30	3	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	17:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	18:00	2	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	18:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	18:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	18:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	19:00	9	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	19:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	19:30	8	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	19:30	1	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	20:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	20:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	20:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	20:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	21:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	21:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	21:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	21:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	22:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	22:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	22:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	22:30	0	Downstream	5:49	18:40

Davidson Creek	DC-KO	2023-09-13	21	5	23:00	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	23:00	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	23:30	0	Upstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-13	21	5	23:30	0	Downstream	5:49	18:40
Davidson Creek	DC-KO	2023-09-14	21	6	0:00	1	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	0:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	0:30	1	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	0:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	1:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	1:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	1:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	1:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	2:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	2:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	2:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	2:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	3:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	3:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	3:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	3:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	4:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	4:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	4:30	1	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	4:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	5:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	5:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	5:30	3	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	5:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	6:00	112	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	6:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	6:30	42	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	6:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	7:00	1	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	7:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	7:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	7:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	8:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	8:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	8:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	8:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	9:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	9:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	9:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	9:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	10:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	10:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	10:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	10:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	11:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	11:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	11:30	1	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	11:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	12:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	12:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	12:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	12:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	13:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	13:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	13:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	13:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	14:00	1	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	14:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	14:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	14:30	0	Downstream	5:51	18:37

Davidson Creek	DC-KO	2023-09-14	21	6	15:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	15:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	15:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	15:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	16:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	16:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	16:30	6	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	21	6	16:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	17:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	17:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	17:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	17:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	18:00	1	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	18:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	18:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	18:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	19:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	19:00	1	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	19:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	19:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	20:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	20:00	1	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	20:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	20:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	21:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	21:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	21:30	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	21:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	22:00	2	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	22:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	22:30	1	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	22:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	23:00	0	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	23:00	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	23:30	2	Upstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-14	22	1	23:30	0	Downstream	5:51	18:37
Davidson Creek	DC-KO	2023-09-15	22	2	0:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	0:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	0:30	3	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	0:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	1:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	1:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	1:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	1:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	2:00	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	2:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	2:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	2:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	3:00	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	3:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	3:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	3:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	4:00	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	4:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	4:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	4:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	5:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	5:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	5:30	2	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	5:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	6:00	100	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	6:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	6:30	49	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	6:30	0	Downstream	5:52	18:35

Davidson Creek	DC-KO	2023-09-15	22	2	7:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	7:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	7:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	7:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	8:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	8:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	8:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	8:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	9:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	9:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	9:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	9:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	10:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	10:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	10:30	2	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	10:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	11:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	11:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	11:30	2	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	11:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	12:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	12:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	12:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	12:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	13:00	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	13:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	13:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	13:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	14:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	14:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	14:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	14:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	15:00	2	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	15:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	15:30	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	15:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	16:00	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	16:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	16:30	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	16:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	17:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	17:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	17:30	3	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	17:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	18:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	18:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	18:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	18:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	19:00	3	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	19:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	19:30	32	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	19:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	20:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	20:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	20:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	20:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	21:00	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	21:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	21:30	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	21:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	22:00	0	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	22:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	22:30	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	22:30	0	Downstream	5:52	18:35

Davidson Creek	DC-KO	2023-09-15	22	2	23:00	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	23:00	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	23:30	1	Upstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-15	22	2	23:30	0	Downstream	5:52	18:35
Davidson Creek	DC-KO	2023-09-16	22	3	0:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	0:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	0:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	0:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	1:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	1:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	1:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	1:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	2:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	2:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	2:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	2:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	3:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	3:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	3:30	2	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	3:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	4:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	4:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	4:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	4:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	5:00	1	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	5:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	5:30	1	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	5:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	6:00	59	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	6:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	6:30	32	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	6:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	7:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	7:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	7:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	7:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	8:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	8:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	8:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	8:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	9:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	9:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	9:30	1	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	9:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	10:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	10:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	10:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	10:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	11:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	11:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	11:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	11:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	12:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	12:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	12:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	12:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	13:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	13:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	13:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	13:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	14:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	14:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	14:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	14:30	0	Downstream	5:54	18:32

Davidson Creek	DC-KO	2023-09-16	22	3	15:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	22	3	15:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	15:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	15:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	16:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	16:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	16:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	16:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	17:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	17:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	17:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	17:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	18:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	18:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	18:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	18:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	19:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	19:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	19:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	19:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	20:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	20:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	20:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	20:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	21:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	21:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	21:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	21:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	22:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	22:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	22:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	22:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	23:00	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	23:00	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	23:30	0	Upstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-16	23	1	23:30	0	Downstream	5:54	18:32
Davidson Creek	DC-KO	2023-09-17	23	2	0:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	0:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	0:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	0:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	1:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	1:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	1:30	1	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	1:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	2:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	2:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	2:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	2:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	3:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	3:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	3:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	3:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	4:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	4:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	4:30	1	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	4:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	5:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	5:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	5:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	5:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	6:00	6	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	6:00	1	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	6:30	12	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	6:30	0	Downstream	5:56	18:30

Davidson Creek	DC-KO	2023-09-17	23	2	7:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	7:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	7:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	7:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	8:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	8:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	8:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	8:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	9:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	9:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	9:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	9:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	10:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	10:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	10:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	10:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	11:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	11:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	11:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	11:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	12:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	12:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	12:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	12:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	13:00	1	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	13:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	13:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	13:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	14:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	14:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	14:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	14:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	15:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	15:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	15:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	15:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	16:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	16:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	16:30	1	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	16:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	17:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	17:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	17:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	17:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	18:00	6	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	18:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	18:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	18:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	19:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	19:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	19:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	19:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	20:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	20:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	20:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	20:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	21:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	21:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	21:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	21:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	22:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	22:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	22:30	1	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	22:30	0	Downstream	5:56	18:30

Davidson Creek	DC-KO	2023-09-17	23	2	23:00	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	23:00	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	23:30	0	Upstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-17	23	2	23:30	0	Downstream	5:56	18:30
Davidson Creek	DC-KO	2023-09-18	23	3	0:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	0:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	0:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	0:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	1:00	2	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	1:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	1:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	1:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	2:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	2:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	2:30	1	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	2:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	3:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	3:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	3:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	3:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	4:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	4:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	4:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	4:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	5:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	5:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	5:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	5:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	6:00	19	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	6:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	6:30	31	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	6:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	7:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	7:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	7:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	7:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	8:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	8:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	8:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	8:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	9:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	9:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	9:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	9:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	10:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	10:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	10:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	10:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	11:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	11:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	11:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	11:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	12:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	12:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	12:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	12:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	13:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	13:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	13:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	13:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	14:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	14:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	14:30	1	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	14:30	1	Downstream	5:58	18:27

Davidson Creek	DC-KO	2023-09-18	23	3	15:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	15:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	15:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	15:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	16:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	16:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	16:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	16:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	17:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	17:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	17:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	17:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	18:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	18:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	18:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	18:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	19:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	19:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	19:30	1	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	19:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	20:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	20:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	20:30	1	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	20:30	1	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	21:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	21:00	1	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	21:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	21:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	22:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	22:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	22:30	1	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	22:30	1	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	23:00	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	23:00	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	23:30	0	Upstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-18	23	3	23:30	0	Downstream	5:58	18:27
Davidson Creek	DC-KO	2023-09-19	23	4	0:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	0:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	0:30	2	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	0:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	1:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	1:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	1:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	1:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	2:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	2:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	2:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	2:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	3:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	3:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	3:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	3:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	4:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	4:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	4:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	4:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	5:00	3	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	5:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	5:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	5:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	6:00	19	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	6:00	1	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	6:30	33	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	6:30	0	Downstream	5:59	18:25

Davidson Creek	DC-KO	2023-09-19	23	4	7:00	2	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	7:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	7:30	1	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	7:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	8:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	8:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	8:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	23	4	8:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	9:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	9:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	9:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	9:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	10:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	10:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	10:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	10:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	11:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	11:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	11:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	11:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	12:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	12:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	12:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	12:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	13:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	13:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	13:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	13:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	14:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	14:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	14:30	1	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	14:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	15:00	1	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	15:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	15:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	15:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	16:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	16:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	16:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	16:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	17:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	17:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	17:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	17:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	18:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	18:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	18:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	18:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	19:00	10	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	19:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	19:30	5	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	19:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	20:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	20:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	20:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	20:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	21:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	21:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	21:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	21:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	22:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	22:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	22:30	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	22:30	0	Downstream	5:59	18:25

Davidson Creek	DC-KO	2023-09-19	24	1	23:00	0	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	23:00	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	23:30	1	Upstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-19	24	1	23:30	0	Downstream	5:59	18:25
Davidson Creek	DC-KO	2023-09-20	24	2	0:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	0:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	0:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	0:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	1:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	1:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	1:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	1:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	2:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	2:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	2:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	2:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	3:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	3:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	3:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	3:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	4:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	4:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	4:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	4:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	5:00	0	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	5:00	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	5:30	1	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	5:30	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	6:00	9	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	6:00	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	6:30	24	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	6:30	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	7:00	0	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	7:00	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	7:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	7:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	8:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	8:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	8:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	8:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	9:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	9:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	9:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	9:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	10:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	10:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	10:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	10:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	11:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	11:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	11:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	11:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	12:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	12:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	12:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	12:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	13:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	13:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	13:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	13:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	14:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	14:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	14:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	14:30	-	Downstream	6:01	18:23

Davidson Creek	DC-KO	2023-09-20	24	2	15:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	15:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	15:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	15:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	16:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	16:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	16:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	16:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	17:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	17:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	17:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	17:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	18:00	0	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	18:00	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	18:30	0	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	18:30	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	19:00	0	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	19:00	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	19:30	1	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	19:30	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	20:00	0	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	20:00	0	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	20:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	20:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	21:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	21:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	21:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	21:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	22:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	22:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	22:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	22:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	23:00	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	23:00	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	23:30	-	Upstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-20	24	2	23:30	-	Downstream	6:01	18:23
Davidson Creek	DC-KO	2023-09-21	24	3	0:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	0:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	0:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	0:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	1:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	1:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	1:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	1:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	2:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	2:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	2:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	2:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	3:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	3:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	3:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	3:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	4:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	4:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	4:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	4:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	5:00	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	5:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	5:30	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	5:30	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	6:00	8	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	6:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	6:30	7	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	6:30	0	Downstream	6:03	18:20

Davidson Creek	DC-KO	2023-09-21	24	3	7:00	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	7:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	7:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	7:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	8:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	8:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	8:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	8:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	9:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	9:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	9:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	9:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	10:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	10:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	10:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	10:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	11:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	11:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	11:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	11:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	12:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	12:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	12:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	12:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	13:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	13:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	13:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	13:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	14:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	14:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	14:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	14:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	15:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	15:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	15:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	15:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	16:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	16:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	16:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	16:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	17:00	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	17:00	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	17:30	-	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	17:30	-	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	18:00	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	18:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	18:30	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	18:30	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	19:00	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	19:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	19:30	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	19:30	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	20:00	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	20:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	20:30	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	20:30	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	21:00	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	21:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	21:30	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	21:30	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	22:00	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	22:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	22:30	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	22:30	0	Downstream	6:03	18:20

Davidson Creek	DC-KO	2023-09-21	24	3	23:00	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	23:00	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	23:30	0	Upstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-21	24	3	23:30	0	Downstream	6:03	18:20
Davidson Creek	DC-KO	2023-09-22	24	4	0:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	0:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	0:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	0:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	1:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	1:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	1:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	1:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	2:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	2:00	-	Downstream	6:05	18:18
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Davidson Creek	DC-KO	2023-09-22	24	4	2:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	3:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	3:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	3:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	3:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	4:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	4:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	4:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	4:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	5:00	0	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	5:00	0	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	5:30	0	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	5:30	0	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	6:00	1	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	6:00	0	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	6:30	0	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	6:30	0	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	7:00	0	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	7:00	0	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	7:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	7:30	-	Downstream	6:05	18:18
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Davidson Creek	DC-KO	2023-09-22	24	4	8:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	8:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	9:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	9:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	9:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	9:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	10:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	10:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	10:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	10:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	11:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	11:00	-	Downstream	6:05	18:18
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Davidson Creek	DC-KO	2023-09-22	24	4	11:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	12:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	12:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	12:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	12:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	13:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	24	4	13:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	13:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	13:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	14:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	14:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	14:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	14:30	-	Downstream	6:05	18:18

Davidson Creek	DC-KO	2023-09-22	-	-	15:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	15:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	15:30	-	Upstream	6:05	18:18
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Davidson Creek	DC-KO	2023-09-22	-	-	16:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	16:30	-	Upstream	6:05	18:18
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Davidson Creek	DC-KO	2023-09-22	-	-	17:00	-	Upstream	6:05	18:18
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Davidson Creek	DC-KO	2023-09-22	-	-	17:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	17:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	18:00	-	Upstream	6:05	18:18
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Davidson Creek	DC-KO	2023-09-22	-	-	18:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	18:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	19:00	-	Upstream	6:05	18:18
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Davidson Creek	DC-KO	2023-09-22	-	-	19:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	20:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	20:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	20:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	20:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	21:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	21:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	21:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	21:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	22:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	22:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	22:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	22:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	23:00	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	23:00	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	23:30	-	Upstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-22	-	-	23:30	-	Downstream	6:05	18:18
Davidson Creek	DC-KO	2023-09-23	-	-	0:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	0:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	0:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	0:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	1:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	1:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	1:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	1:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	2:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	2:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	2:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	2:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	3:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	3:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	3:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	3:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	4:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	4:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	4:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	4:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	5:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	5:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	5:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	5:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	6:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	6:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	6:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	-	-	6:30	-	Downstream	6:06	18:15

Davidson Creek	DC-KO	2023-09-23	25	1	7:00	1	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	7:00	0	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	7:30	0	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	7:30	0	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	8:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	8:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	8:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	8:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	9:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	9:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	9:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	9:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	10:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	10:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	10:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	10:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	11:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	11:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	11:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	11:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	12:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	12:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	12:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	12:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	13:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	13:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	13:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	13:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	14:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	14:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	14:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	14:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	15:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	15:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	15:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	15:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	16:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	16:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	16:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	16:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	17:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	17:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	17:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	17:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	18:00	0	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	18:00	0	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	18:30	0	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	18:30	0	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	19:00	1	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	19:00	0	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	19:30	0	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	19:30	0	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	20:00	0	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	20:00	0	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	20:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	20:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	21:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	21:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	21:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	21:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	22:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	22:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	22:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	22:30	-	Downstream	6:06	18:15

Davidson Creek	DC-KO	2023-09-23	25	1	23:00	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	23:00	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	23:30	-	Upstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-23	25	1	23:30	-	Downstream	6:06	18:15
Davidson Creek	DC-KO	2023-09-24	25	2	0:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	0:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	0:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	0:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	1:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	1:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	1:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	1:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	2:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	2:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	2:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	2:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	3:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	3:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	3:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	3:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	4:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	4:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	4:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	4:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	5:00	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	5:00	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	5:30	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	5:30	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	6:00	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	6:00	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	6:30	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	6:30	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	7:00	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	7:00	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	7:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	7:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	8:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	8:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	8:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	8:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	9:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	9:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	9:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	9:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	10:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	10:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	10:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	10:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	11:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	11:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	11:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	11:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	12:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	12:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	12:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	12:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	13:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	13:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	13:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	13:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	14:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	14:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	14:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	14:30	-	Downstream	6:08	18:13

Davidson Creek	DC-KO	2023-09-24	25	2	15:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	15:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	15:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	15:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	16:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	16:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	16:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	16:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	17:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	17:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	17:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	17:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	18:00	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	18:00	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	18:30	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	18:30	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	19:00	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	19:00	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	19:30	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	19:30	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	20:00	0	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	20:00	0	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	20:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	20:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	21:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	21:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	21:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	21:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	22:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	22:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	22:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	22:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	23:00	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	23:00	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	23:30	-	Upstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-24	25	2	23:30	-	Downstream	6:08	18:13
Davidson Creek	DC-KO	2023-09-25	25	3	0:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	0:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	0:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	0:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	1:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	1:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	1:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	1:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	2:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	2:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	2:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	2:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	3:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	3:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	3:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	3:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	4:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	4:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	4:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	4:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	5:00	0	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	5:00	0	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	5:30	0	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	5:30	0	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	6:00	0	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	6:00	0	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	6:30	5	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	6:30	0	Downstream	6:10	18:10

Davidson Creek	DC-KO	2023-09-25	25	3	7:00	0	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	7:00	0	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	7:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	7:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	8:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	8:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	8:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	8:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	9:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	9:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	9:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	9:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	10:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	10:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	10:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	10:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	11:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	11:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	11:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	11:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	12:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	12:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	12:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	12:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	13:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	13:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	13:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	13:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	14:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	14:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	14:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	14:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	15:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	15:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	15:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	15:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	16:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	16:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	16:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	16:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	17:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	17:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	17:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	17:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	18:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	18:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	18:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	18:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	19:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	19:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	19:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	19:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	20:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	20:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	20:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	20:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	21:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	21:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	21:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	21:30	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	22:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	22:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	22:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	22:30	-	Downstream	6:10	18:10

Davidson Creek	DC-KO	2023-09-25	25	3	23:00	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	23:00	-	Downstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	23:30	-	Upstream	6:10	18:10
Davidson Creek	DC-KO	2023-09-25	25	3	23:30	-	Downstream	6:10	18:10

Notes:

Camera placed at Universal Transvers Mercator (UTM) coordinates: Zone 10U, 385020 E, 5908276 N

hh = hours, mm = minute, (-) = data unavailable or not collected

Appendix B-16: Kokanee Spawner Fish Habitat Assessment Procedure (FHAP)

Water Body	Site	Date (YYYY-MM-DD)	Weather	UTM Location	UTM Zone	UTM Easting	UTM Northing	Habitat Unit Number	Habitat Unit Category	Habitat Unit Type	Habitat Unit Length (m)	Total Site Length (m)	Gradient (%)	Detailed Habitat Information	Disturbance Indicators	Barriers	Pool Type	Bankfull Depth 1 (m)	Bankfull Depth 2 (m)	Bankfull Depth 3 (m)	Bankfull Depth Average (m)	Water Depth 1 (m)	Water Depth 2 (m)	Water Depth 3 (m)	Water Depth Average (m)	Wetted Width 1 (m)	Wetted Width 2 (m)	Wetted Width 3 (m)	Wetted Width Average (m)	Channel Width 1 (m)	Channel Width 2 (m)	Channel Width 3 (m)	Channel Width Average (m)	Maximum Pool Depth (m)	Riffle Crest Depth (m)	Res. Pool Depth (m)	Bed Material - Dominant	Bed Material - Subdominant	Large woody debris (10–20 cm)	Large woody debris (20–50 cm)	Large woody debris (>50 cm)	Large woody debris (total)	Dominant Cover Type	Dominant Cover (%)	Subdominant Cover Type	Sub-dominant Cover (%)	Canopy Cover (%)	Riparian Vegetation Type	Riparian Vegetation Stage	Spawning Gravel - Amount	Spawning Gravel - Type	Offchannel Habitat Type	Offchannel Habitat Access	Offchannel Habitat Length (m)	Notes
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384831	5908203	1	1	Glide	12.3	-	1	Yes	Eroding banks	None	-	0.75	0.84	1.02	0.87	0.38	0.52	0.60	0.50	5.00	6.71	3.89	5.20	5.36	6.71	6.23	6.10	-	-	-	Gravel	Fines	0	0	0	0	Undercut ba	10	Small woody	3	1-20	Shrub / herb	Shrub / herb	High	R	None	-	-	Good kokanee spawning habitat. Reach 1 is comprised of DC-1A and DC-1B. DC-1A-KO is approximately 1000 m in length and is used for monitoring under the Aquatic Effects Monitoring Program (AEMP). DC-1B-KO is the remaining section of reach 1 in Davidson Creek (approximately 500 m).
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	385015	5908269	2	1	Pool	11.1	-	1	Yes	Eroding banks	None	Unknown	1.70	-	-	1.70	1.50	-	-	1.50	6.20	-	-	6.20	6.70	-	-	6.70	1.50	0.47	1.03	Fines	Gravel	0	0	0	0	Deep pool	40	Small woody	2	21-40	Shrub / herb	Shrub / herb	Low	R	None	-	-	Pool too deep to get measurements, value is estimated. Widths measured with range finder.
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	385004	5908269	3	1	Glide	141.8	-	1	Yes	Eroding banks	None	-	1.07	0.78	1.00	0.95	0.46	0.46	0.38	0.43	3.30	4.41	3.33	3.68	4.16	4.53	3.57	4.09	-	-	-	Fines	Gravel	1	1	0	2	Undercut ba	12	Deep pool	1	1-20	Grasslands / bog	Initial	Low	R	None	-	-	Habitat unit exhibited minimal variation along its length and had a non-turbulent surface.
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384909	5908230	4	1	Riffle	15.4	-	2	Yes	Eroding banks	None	-	1.04	0.78	0.57	0.80	0.49	0.30	0.42	0.40	4.32	5.47	3.01	4.27	4.30	4.69	3.33	4.11	-	-	-	Gravel	Fines	0	0	0	0	Undercut ba	12	Deep pool	2	1-20	Grasslands / bog	Initial	High	R	None	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384898	5908221	5	1	Glide	38.1	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384872	5908236	6	1	Riffle	186.8	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384752	5908142	7	1	Pool	10.5	-	1	Yes	Eroding banks		Scour	1.21	-	-	1.21	0.51	0.40	0.53	0.48	4.39	-	-	4.39	5.03	-	-	5.03	0.83	0.29	0.54	Fines	Gravel	3	0	0	3	Deep pool	25	Large woody	5	41-70	Shrub / herb	Shrub / herb	Low	R	None	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384742	5908143	8	1	Riffle	88.9	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384690	5908102	9	1	Glide	21.7	-	1	Yes	Eroding banks		-	0.82	0.63	0.83	0.76	0.35	0.36	0.53	0.41	4.19	4.10	4.43	4.24	4.24	4.30	4.45	4.33	-	-	-	Fines	Gravel	1	0	0	1	Small woody	10	Deep pool	2	1-20	Grasslands / bog	Initial	None	-	None	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384670	5908102	10	1	Pool	5.4	-	1	Yes	Eroding banks		Scour	0.83	-	-	0.83	0.39	0.44	0.32	0.38	3.64	-	-	3.64	4.25	-	-	4.25	0.93	0.31	0.62	Fines	Gravel	5	1	0	6	Deep pool	15	Large woody	2	1-20	Grasslands / bog	Initial	None	-	None	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384665	5908099	11	1	Riffle	181.4	-	2	Yes	Eroding banks	None	-	0.45	0.96	0.73	0.71	0.21	0.42	0.42	0.35	6.35	3.77	3.30	4.47	8.13	4.56	3.72	5.47	-	-	-	Gravel	Fines	10	3	0	13	Undercut ba	12	Small woody	4	1-20	Grasslands / bog	Initial	High	R	None	-	-	Gravel bars present in the middle sections of the habitat unit, however they were not extensive. Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384529	5908009	12	1	Pool	18.0	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384512	5908015	13	1	Pool	39.4	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384489	5907983	14	1	Riffle	80.5	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384432	5908009	15	1	Pool	28.1	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Habitat resembled a series of pools with some short riffles between them.
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384414	5907996	16	1	Riffle	164.3	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384321	5907912	17	1	Pool	15.5	-	1	Yes	Eroding banks	None	Unknown	1.23	-	-	1.23	0.96	0.69	0.60	0.75	5.70	-	-	5.70	6.20	-	-	6.20	1.17	0.35	0.82	Fines	Gravel	0	2	0	2	Deep pool	35	Small woody	3	21-40	Shrub / herb	Shrub / herb	None	-	None	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Downstream end	10	384307	5907909	18	1	Riffle	55.0	-	2	Yes	None		-	0.71	0.81	0.65	0.72	0.23	0.30	0.36	0.30	5.80	5.76	4.59	5.38	6.92	6.19	5.52	6.21	-	-	-	Gravel	Fines	3	2	0	5	Undercut ba	10	Overhanging	2	1-20	Shrub / herb	Shrub / herb	High	R	None	-	-	-
Davidson Creek	DC-1A-KO	2023-08-24	Partially cloudy	Upstream end	10	384288	5907868	18	-	-	-	1114.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384284	5907866	1	1	Riffle	22.5	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Reach was largely riffle habitat with pools mixed in. Little to no glides found within the reach. Minimal detailed habitat assessments occurred due to kokanee spawner/redd density. Reach 1 is comprised of DC-1A and DC-1B.
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384270	5907856	2	1	Pool	5.2	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384266	5907852	3	1	Riffle	34.1	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384248	5907828	4	1	Pool	4.8	-	1	Yes	Eroding banks		Scour	1.11			1.11	0.62	0.60	0.57	0.60	5.58			5.58	9.10			9.10	0.96	0.47	0.49	Gravel	Fines	0	0	0	0	Deep pool	30	Undercut ba	5	0	Grasslands / bog	Initial	Low	R	None	-	-	-
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384245	5907829	5	1	Riffle	85.9	-	1	Yes	Eroding banks	None	-	0.70	0.58		0.64	0.29	0.23		0.26	3.83	4.50		4.17	6.04	6.49		6.27	-	-	-	Gravel	Fines	7	10	0	17	Overhanging	10	Small woody	3	1-20	Shrub / herb	Shrub / herb	High	R	None	-	-	High presence of kokanee spawning in this habitat unit, most representative riffle areas had multiple redds/spawners. Only 2 measurements were taken to not disturb the spawners or step on redds.
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384256	5907768	6	1	Pool	17.9	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Spawning kokanee in the pool tail out.
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384250	5907752	7	1	Riffle	116.7	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384180	5907669	8	1	Pool	6.1	-	1	Yes	None	None	Scour	1.30	-	-	1.30	-	-	-	-	-	-	-	-	7.20	-	-	7.20	1.50	0.26	1.24	Fines	Gravel	2	3	1	6	Deep pool	50	Small woody	5	1-20	Shrub / herb	Shrub / herb	Low	R	None	-	-	Pool too deep and turbulent to accurately/safely measure depths. Max depth was visually estimated.
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384176	5907664	9	1	Riffle	107.3	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384124	5907617	10	1	Pool	7.0	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384119	5907618	11	1	Riffle	59.8	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384117	5907567	12	1	Pool	11.5	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Downstream end	10	384118	5907556	13	1	Riffle	69.8	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-1B-KO	2023-08-24	Partially cloudy	Upstream end	10	384085	5907571	13	-	-	-	548.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-2-KO	2023-08-25	Clear	Downstream end	10	384080	5907566	1	1	Riffle	148.1	-	1	Yes	Elevated mid-channel bars		-	0.39	0.63	0.57	0.53	0.27	0.31	0.19	0.26	4.25	5.03	3.20	4.16	4.64	5.03	5.95	5.21	-	-	-	Gravel	Fines	20	17	0	37	Large woody	10	Deep pool	5	1-20	Shrub / herb	Shrub / herb	High	R	None	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-2-KO	2023-08-25	Clear	Downstream end	10	384003	5907489	2	1	Pool	6.2	-	1	Yes	None		Scour	0.90	-	-	0.90	0.50	0.68	0.73	0.64	6.21	-	-	6.21	6.30	-	-	6.30	0.73	0.15	0.58	Fines	Gravel	0	1	0	1	Deep pool	30	Small woody	2	21-40	Shrub / herb	Shrub / herb	Low	R	None	-	-	-
Davidson Creek	DC-2-KO	2023-08-25	Clear	Downstream end	10	383997	5907489	3	1	Riffle	284.1	-	1	Yes	Elevated mid-channel bars, multiple channels (braiding)	None	-	0.65	0.45	0.79	0.63	0.45	0.23	0.32	0.33	5.78	9.70	5.49	6.99	8.60	9.70	9.11	9.14	-	-	-	Gravel	Gravel	30	15	2	47	Large woody	12	Deep pool	4	1-20	Shrub / herb	Shrub / herb	High	R	None	-	-	Some sections of habitat unit with short braids. Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-2-KO	2023-08-25	Clear	Downstream end	10	383900	5907325	4	1	Pool	5.8	-	1	Yes	None		Scour	1.06			1.06	0.31	0.63	0.58	0.51	7.93	-	-	7.93	11.40	-	-	11.40	0.76	0.31	0.45	Fines	Gravel	2	3	0	5	Deep pool	65	Undercut ba	5	1-20	Shrub / herb	Shrub / herb	Low	R	None	-	-	-
Davidson Creek	DC-2-KO	2023-08-25	Clear	Downstream end	10	383902	5907320	5	1	Riffle	93.7	-	1	Yes	none	None	-	0.69	0.47	0.49	0.55	0.19	0.15	0.18	0.17	6.73	3.20	6.05	5.33	6.93	6.70	6.28	6.64	-	-	-	Gravel	Fines	21	19	0	40	Large woody	10	Deep pool	2	1-20	Shrub / herb	Shrub / herb	High	R	None	-	-	Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-2-KO	2023-08-25	Clear	Downstream end	10	383840	5907280	6	1	Pool	15.4	-	1	Yes	None		Scour	1.18			1.18	0.67	0.74	0.65	0.69	6.13	-	-	6.13	5.95	-	-	5.95	1.05	0.35	0.70	Fines	Gravel	2	2	0	4	Deep pool	35	Large woody	2	1-20	Grasslands / bog	Initial	Low	R	None	-	-	-
Davidson Creek	DC-2-KO	2023-08-25	Clear	Downstream end	10	383827	5907274	7	1	Riffle	62.1	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-2-KO	2023-08-25	Clear	Upstream end	10	383772	5907253	7	-	-	-	615.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-3-KO	2023-09-29	Overcast	Downstream end	10	383771	5907251	1	1	Glide	12.9	-	1	Yes	None	None	-	0.55	0.52	0.62	0.56	0.13	0.26	0.21	0.20	7.70	6.20	5.50	6.47	16.30	13.50	7.90	12.57	-	-	-	Fines	Gravel	0	0	0	0	Small woody	12	Large woody	3	1-20	Mixed deciduous / coniferous	Young forest	High	R	None	-	-	Site DC-3 was surveyed on multiple dates. This reach alternates between flowing stream habitat and ponded area flooded by beaver dams.
Davidson Creek	DC-3-KO	2023-09-29	Overcast	Downstream end	10	383764	5907242	2	1	Riffle	3.8	-	2	Yes	None	None	-	0.62	0.75	0.69	0.69	0.34	0.26	0.15	0.25	7.20	6.60	8.70	7.50	10.00	9.00	10.20	9.73	-	-	-	Gravel	Fines	3	0	0	3	Large woody	15	Small woody	2	1-20	Mixed deciduous / coniferous	Young forest	High	R	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-29	Overcast	Downstream end	10	383762	5907239	3	1	Glide	3.9	-	1	Yes	None	None	-	0.60	1.00	0.90	0.83	0.22	0.52	0.48	0.41	7.10	2.80	3.30	4.40	12.70	13.30	14.00	13.33	-	-	-	Gravel	Fines	0	1	0	1	Large woody	10	Small woody	3	1-20	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-29	Overcast	Downstream end	10	383759	5907237	4	1	Pool	0.6	-	1	Yes	None	None	Scour	1.30	-	-	1.30	0.69	0.60	0.85	0.71	4.50	-	-	4.50	8.40	-	-	8.40	0.85	0.13	0.72	Fines	Gravel	0		0	0	Deep pool	50	Instream ve	6	1-20	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-29	Overcast	Downstream end	10	383758	5907236	5	1	Riffle	4.2	-	2	Yes	None	None	-	0.95	0.75	-	0.85	0.24	0.15	-	0.20	4.30	6.60	-	5.45	8.20	9.10	-	8.65	-	-	-	Gravel	Cobbles	1	0	0	1	Small woody	25	Undercut Ba	2	1-20	Mixed deciduous / coniferous		None	-	None	-	-	Riffle before the beaver dams begin. Very short section.
Davidson Creek	DC-3-KO	2023-09-29	Overcast	Downstream end	10	383754	5907236	6	1	Pool	35.3	-	1	Yes	None	Beaver dam	Dammed	1.50	-	-	1.50	0.78	0.81	0.86	0.82	8.50	-	-	8.50	8.50	-	-	8.50	0.86	0.48	0.38	Fines	Gravel	0	1	0	0	Deep pool	55	Overhanging	10	1-20	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	Pool created by a beaver dam.
Davidson Creek	DC-3-KO	2023-09-29	Overcast	Downstream end	10	383723	5907249	7	1	Glide	8.9	-	1	Yes	None	Beaver dam	-	0.70	0.70	0.73	0.71	0.42	0.26	0.24	0.31	8.70	6.80	5.90	7.13	13.70	7.40	6.40	9.17	-	-	-	Gravel	Fines	1	0	0	1	Undercut ba	10	Small woody	9	1-20	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	Beaver dam likely blocking any upstream movement of kokanee. After this beaver dam the area becomes a wetland.
Davidson Creek	DC-3-KO	2023-09-29	Overcast	Downstream end	10	383715	5907247	8	1	Other	397.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Wetland area that could not be evaluated due to beaver dams creating undefined channels, and water depth unsafe to wade.
Davidson Creek	DC-3-KO	2023-08-25	Clear	Downstream end	10	383503	5907159	9	1	Glide	52.4	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	A section of glide habitat between beaver dams. While kokanee spawning gravel is present flow seems too low for appropriate spawning habitat.
Davidson Creek	DC-3-KO	2023-08-25	Clear	Downstream end	10	383466	5907184	10	1	Other	280.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Wetland area that could not be evaluated due to beaver dams creating undefined channels, and water depth unsafe to wade.
Davidson Creek	DC-3-KO	2023-08-25	Clear	Downstream end	10	383286	5907202	11	1	Riffle	171.1	-	1	Yes	Eroding banks	None	-	0.45	0.30	0.52	0.42	0.18	0.15	0.21	0.18	4.74	5.22	4.01	4.66	5.75	6.31	7.12	6.39	-	-	-	Gravel	Cobbles	25	4	0	29	Overhanging	15	Undercut ba	3	41-70	Coniferous	Young forest	None	-	None	-	-	Upstream of last beaver dam, habitat unit started at the point where there was significant flow again and channelization. Low water conditions created a turbulent water surface (i.e., a riffle) throughout this section. Under higher flow conditions, habitat classifications would likely vary.
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383146	5907186	12	1	Glide	16.0	-	1	Yes	None	None	-	0.73	1.10	0.80	0.88	0.39	0.64	0.24	0.42	3.30	4.10	4.10	3.83	6.30	7.60	7.50	7.13	-	-	-	Cobbles	Gravel	0	1	0	1	Undercut Ba	12	Small woody	8	1-20	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383132	5907180	13	1	Riffle	24.1	-	2	Yes	None	None	-	0.74	0.85	0.70	0.76	0.22	0.15	0.36	0.24	4.00	4.40	4.70	4.37	7.00	5.00	6.70	6.23	-	-	-	Cobbles	Gravel	4	2	0	6	Undercut Ba	16	Small woody	7	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383111	5907170	14	1	Glide	35.6	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383080	5907155	15	1	Glide	9.1	-	1	Yes	None	None	-	0.80	0.74	1.05	0.86	0.55	0.52	0.66	0.58	2.90	4.60	4.80	4.10	6.40	7.90	6.90	7.07	-	-	-	Cobbles	Gravel	2	4	0	6	Large woody	25	Overhanging	8	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	The section was dominated by riffle habitat. There were small sections (less than 10 m) of glides. Those sections were only present between riffles. Limited Deep pool habitat, only present in bends of the river. Substrate has changed to large gravels that may be difficult for kokanee to spawn in.
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383072	5907151	16	1	Riffle	2.0	-	2	Yes	None	None	-	0.82	0.85	0.65	0.77	0.20	0.15	0.16	0.17	5.70	3.60	7.50	5.60	8.00	8.50	7.50	8.00	-	-	-	Cobbles	Gravel	0	0	0	0	Undercut ba	7	Overhanging	2	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383070	5907151	17	1	Glide	7.7	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383062	5907151	18	1	Riffle	22.1	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383043	5907143	19	1	Glide	11.4	-	1	Yes	None	None	-	0.62	1.10	1.10	0.94	0.15	0.24	0.33	0.24	5.10	5.00	5.30	5.13	5.20	5.40	5.50	5.37	-	-	-	Gravel	Cobbles	0	0	0	0	Undercut ba	15	Small woody	2	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383040	5907132	20	1	Pool	14.8	-	1	Yes	250.7	None	Scour	1.25	-	-	1.25	0.75	0.89	0.95	0.86	5.40	-	-	5.40	5.70	-	-	5.70	1.00	0.26	0.74	Cobbles	Fines	0	0	0	0	Deep pool	40	Small woody	5	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	Suitable overwintering habitat.
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383036	5907117	21	1	Riffle	4.1	-	2	Yes	None	None	-	0.80	0.66	0.57	0.68	0.55	0.15	0.13	0.28	2.60	2.60	3.90	3.03	8.80	8.30	7.90	8.33	-	-	-	Gravel	Fines	0	0	0	0	Small woody	6	Undercut ba	4	21-40	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	Small pool at the end of the riffle, about 1 m² at 0.55 m depth.
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383036	5907113	22	1	Glide	7.3	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383037	5907106	23	1	Riffle	2.1	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383037	5907104	24	1	Pool	11.4	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383032	5907096	25	1	Glide	1.9	-	1	Yes	None	None	-	0.80	-	-	0.80	0.40	0.55	-	0.48	3.40	3.50	-	3.45	10.30	10.20	-	10.25	-	-	-	Cobbles	Gravel	1	0	0	1	Undercut ba	9	Small woody	6	21-40	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	Small section between pool and riffle.
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383030	5907095	26	1	Pool	5.2	-	1	Yes	None	None	Scour	0.95	-	-	0.95	0.45	0.40	0.45	0.43	5.40	-	-	5.40	11.20	-	-	11.20	0.45	0.11	0.34	Fines	Cobbles	0	3	0	3	Deep pool	40	Large woody	10	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383025	5907095	27	1	Riffle	6.5	-	2	Yes	None	None	-	0.60	0.58	-	0.59	0.18	0.14	-	0.16	5.50	5.30	-	5.40	8.30	7.10	-	7.70	-	-	-	Cobbles	Gravel	3	7	0	10	Large woody	25	Small woody	10	21-40	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383020	5907091	28	1	Pool	2.2	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383019	5907089	29	1	Riffle	8.6	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383016	5907081	30	1	Glide	6.8	-	1	Yes	None	None	-	0.55	0.92	-	0.74	0.33	0.62	-	0.48	5.00	5.00	-	5.00	5.50	5.80	-	5.65	-	-	-	Cobbles	Fines	0	3	0	3	Small woody	10	Large woody	5	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383016	5907075	31	1	Pool	3.3	-	1	Yes	None	None	Scour	1.00	-	-	1.00	0.75	0.70	0.64	0.70	5.10	-	-	5.10	5.50	-	-	5.50	0.75	0.20	0.55	Fines	Gravel	1	0	0	1	Deep pool	50	Small woody	15	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	Suitable overwintering habitat.
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383019	5907073	32	1	Riffle	9.1	-	2	Yes	None	None	-	0.85	0.75	0.82	0.81	0.38	0.15	0.32	0.28	4.10	5.10	4.50	4.57	5.10	8.60	8.90	7.53	-	-	-	Cobbles	Gravel	1	2	0	3	Undercut ba	15	Overhanging	6	21-40	Mixed deciduous / coniferous	Young forest	None	-	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383026	5907068	33	1	Pool	6.6	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383026	5907062	34	1	Riffle	13.4	-	2	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383018	5907053	35	1	Glide	11.9	-	1	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383007	5907050	36	1	Riffle	7.7	-	2	Yes	None	None	-	0.75	0.65	-	0.70	0.16	0.16	-	0.16	5.00	3.90	-	4.45	8.00	7.90	-	7.95	-	-	-	Gravel	Cobbles	0	0	0	0	Overhanging	25	Small woody	15	21-40	Mixed deciduous / coniferous	Young forest	Low	R	None	-	-	-
Davidson Creek	DC-3-KO	2023-09-27	Overcast	Downstream end	10	383000	5907047	36	-	-	-	1221.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	End of FHAP survey.
Davidson Creek	DC-4-KO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	FHAP was not completed in Reach 4 due to no kokanee presence upstream of Reach 3.

Notes:
m = meter, cm = centimeter, % = percent, > = greater than, (-) = data unavailable or not collected, UTM = Universal Transvers Mercator
Habitat Unit Category: 1 = primary habitat that occupy more than 50% of the mainstem
Riparian Vegetation Stage: Initial = Shrub/herb = shrub herb stage with less than 10% tree cover, Young forest = Young forest with a stand age of 30-80 years, Mature forest = Mature forest with well developed canopy
Spawning Gravel Amount: None = none, Low = isolated pockets, High = extensive amounts
Spawning Gravel Types: R = suitable for resident trout with substrate size 10 - 75mm

Appendix B-17: Dissolved Free Amino Acids Results

Water Body	Date (YYYY-MM-DD)	Sampling Season	Site	Sample Number	Relative Composition of 4-OH Proline (nM)	Total 4-OH Proline (nM)	Relative Composition of Alanine (nM)	Total Alanine (nM)	Relative Composition of Arginine (nM)	Total Arginine (nM)	Relative Composition of Asparagine (nM)	Total Asparagine (nM)	Relative Composition of Aspartic Acid (nM)	Total Aspartic acid (nM)	Relative Composition of Citrulline (nM)	Total Citrulline (nM)	Relative Composition of Glutamine (nM)	Total Glutamine (nM)	Relative Composition of Glutamic Acid (nM)	Total L-Glutamic Acid (nM)	Relative Composition of Glycine (nM)	Total Glycine (nM)	Relative Composition of Histidine (nM)	Total Histidine (nM)	Relative Composition of Isoleucine (nM)	Total Isoleucine (nM)	Relative Composition Leucine (nM)	Total Leucine (nM)	Relative Composition of Lysine (nM)	Total Lysine (µM)	Relative Composition of Methionine (nM)	Total Methionine (nM)	Relative Composition of Ornithine (nM)	Total Ornithine (nM)	Relative Composition of Phenylalanine (nM)	Total Phenylalanine (nM)	Relative Composition of Proline (nM)	Total Proline (nM)	Relative Composition of Serine (nM)	Total Serine (nM)	Relative Composition of Threonine (nM)	Total Threonine (nM)	Relative Composition of Tryptophan (nM)	Total Tryptophan (nM)	Relative Composition of Tyrosine (nM)	Total Tyrosine (nM)	Relative Composition of Valine (nM)	Total Valine (nM)
Davidson Creek	2023-05-28	Spring	DC-1	1	0.002398	0.048685	0.033421	0.678412	0.014670	0.297789	0.030764	0.624479	0.019092	0.387554	0.016624	0.337456	0.024182	0.490879	0.294339	5.974811	0.139882	2.839480	0.020352	0.413125	0.004944	0.100361	0.006652	0.135026	0.085037	1.726178	0.004754	0.096500	0.034334	0.696946	0.004681	0.095021	0.012966	0.263204	0.208429	4.230920	0.019241	0.390574	0.003042	0.061751	0.007377	0.149739	0.012818	0.260188
Davidson Creek	2023-05-28	Spring	DC-1	2	0.001746	0.048919	0.032922	0.922239	0.006181	0.173136	0.029578	0.828552	0.023090	0.646810	0.002531	0.070908	0.022899	0.641463	0.341100	9.555121	0.128636	3.603437	0.009035	0.253094	0.004717	0.132132	0.006812	0.190817	0.090375	2.531642	0.003199	0.089610	0.002924	0.081897	0.004272	0.119657	0.012754	0.357285	0.233015	6.527389	0.019694	0.551680	0.002312	0.064769	0.010988	0.307792	0.011221	0.314343
Davidson Creek	2023-05-28	Spring	DC-1	3	0.001939	0.063385	0.033635	1.197769	0.005848	0.191200	0.034770	1.136797	0.019504	0.637683	0.001425	0.046603	0.038839	1.269839	0.315991	10.331303	0.127864	4.180510	0.012095	0.395442	0.005057	0.165328	0.007172	0.234659	0.081489	2.664270	0.002077	0.067894	0.002017	0.065954	0.002823	0.124989	0.012988	0.424637	0.243019	7.945470	0.018328	0.599220	0.008715	0.284943	0.008584	0.280639	0.011817	0.386371
Davidson Creek	2023-05-28	Spring	DC-1	4	0.003246	0.044453	0.033923	0.464553	0.008513	0.116575	0.031664	0.433612	0.021211	0.290469	0.002360	0.032314	0.037385	0.511966	0.373681	5.117795	0.104702	1.433823	0.028408	0.389025	0.004017	0.055014	0.005952	0.081505	0.103534	1.417820	0.002842	0.038923	0.003786	0.051849	0.004343	0.059469	0.012516	0.171397	0.182516	2.499428	0.016349	0.223890	0.002712	0.037145	0.005596	0.076631	0.010743	0.147116
Davidson Creek	2023-05-28	Spring	DC-1	5	0.001978	0.032600	0.024406	0.402321	0.012578	0.207347	0.026330	0.434033	0.016123	0.265784	0.042575	0.701815	0.033003	0.544030	0.422029	6.956854	0.098508	1.623834	0.050902	0.839078	0.003275	0.053987	0.004699	0.077462	0.069172	1.140246	0.001507	0.024849	0.004907	0.080893	0.003303	0.054447	0.009380	0.154624	0.145324	2.395555	0.013762	0.226851	0.002001	0.032985	0.005063	0.083454	0.009175	0.151245
Davidson Creek	2023-05-28	Spring	DC-DFAA-US	6	0.001568	0.046650	0.042809	1.273395	0.011117	0.330691	0.037952	1.128918	0.029404	0.874658	0.001344	0.039973	0.038301	1.139298	0.284213	8.454261	0.115851	3.446144	0.013955	0.415099	0.005532	0.164569	0.009467	0.281602	0.105325	3.133032	0.005778	0.171879	0.001541	0.045853	0.004925	0.146507	0.014288	0.425018	0.231269	6.879385	0.020566	0.611775	0.002230	0.066338	0.008005	0.238125	0.014559	0.433083
Davidson Creek	2023-05-28	Spring	DC-DFAA-US	7	0.001589	0.027101	0.030519	0.520382	0.022873	0.390015	0.032105	0.547428	0.020963	0.357441	0.003033	0.051722	0.045541	0.776539	0.389386	6.639556	0.096840	1.651257	0.027968	0.476884	0.004442	0.075740	0.007305	0.124555	0.084929	1.448153	0.002001	0.034118	0.002910	0.049623	0.004379	0.074666	0.024040	0.409910	0.159793	2.724684	0.016282	0.277635	0.002198	0.037476	0.007119	0.121383	0.013786	0.235068
Davidson Creek	2023-05-28	Spring	DC-DFAA-US	8	0.001743	0.067481	0.033843	1.310040	0.013114	0.507633	0.046219	1.789094	0.021156	0.818935	0.001033	0.039977	0.036777	1.423632	0.299101	11.578028	0.124981	4.837939	0.019964	0.772805	0.005038	0.195019	0.008234	0.318722	0.098366	3.807709	0.008453	0.327217	0.001347	0.052155	0.004531	0.175392	0.012870	0.498178	0.221382	8.569566	0.018498	0.716058	0.002088	0.080835	0.008255	0.319559	0.013006	0.503445
Davidson Creek	2023-05-28	Spring	DC-DFAA-US	9	0.001804	0.028546	0.025781	0.407936	0.016939	0.268030	0.030781	0.487040	0.018189	0.287799	0.007425	0.117484	0.033624	0.532034	0.420501	6.653541	0.104791	1.658092	0.022629	0.358060	0.004168	0.065950	0.006364	0.100704	0.079736	1.261659	0.002456	0.038866	0.002528	0.040001	0.004794	0.075856	0.010415	0.164798	0.168209	2.661545	0.016653	0.263503	0.002618	0.041431	0.008018	0.127185	0.011555	0.182829
Davidson Creek	2023-05-28	Spring	DC-DFAA-US	10	0.001867	0.130316	0.046815	3.268205	0.002721	0.189969	0.036339	2.536883	0.022234	1.552151	0.000821	0.057344	0.019658	1.372379	0.247146	17.253484	0.188068	13.129239	0.006007	0.419355	0.006371	0.444796	0.008289	0.578665	0.082781	5.779038	0.000788	0.054978	0.000372	0.025973	0.004496	0.313868	0.017113	1.194646	0.257284	17.961288	0.027337	1.908428	0.001596	0.111442	0.008668	0.605100	0.013228	0.923474
Davidson Creek	2023-08-22	Summer	DC-1	11	0.004210	0.241641	0.024417	1.404885	0.007514	0.431297	0.027640	1.586438	0.012317	0.706945	0.002269	0.130208	0.058890	3.380085	0.361596	20.754408	0.190122	10.912356	0.015375	0.882465	0.005667	0.325289	0.008390	0.481542	0.087758	5.037011	0.001996	0.114579	0.001508	0.086569	0.005498	0.315583	0.008499	0.487825	0.138443	7.946166	0.015100	0.866690	0.001859	0.106702	0.009130	0.524052	0.011742	0.673924
Davidson Creek	2023-08-22	Summer	DC-1	12	0.007632	0.190854	0.033608	0.840490	0.012971	0.324386	0.053539	1.338942	0.008846	0.221218	0.002591	0.064809	0.134608	3.366389	0.205802	5.146859	0.191354	4.785534	0.022759	0.569165	0.011211	0.280385	0.017229	0.430885	0.119693	2.993373	0.005478	0.137001	0.003300	0.082534	0.011833	0.295923	0.012938	0.323572	0.079878	1.997657	0.022182	0.554752	0.003837	0.095955	0.016319	0.408107	0.022390	0.559953
Davidson Creek	2023-08-22	Summer	DC-1	13	0.004358	0.202388	0.030740	1.427736	0.008255	0.383395	0.040175	1.865948	0.017322	0.804546	0.001327	0.061623	0.084528	3.925941	0.264099	12.266270	0.168790	7.839589	0.013041	0.605707	0.006890	0.320009	0.010476	0.486557	0.113296	5.262104	0.027373	1.271363	0.001234	0.057331	0.005893	0.273691	0.011505	0.534379	0.149178	6.928670	0.016195	0.752177	0.002366	0.109909	0.009834	0.456746	0.013125	0.609606
Davidson Creek	2023-08-22	Summer	DC-1	14	0.006820	0.216271	0.030418	0.964612	0.013397	0.424841	0.043248	1.371490	0.008188	0.259670	0.001941	0.061540	0.105936	3.359487	0.269660	8.551570	0.212422	6.736409	0.016626	0.527253	0.008782	0.278485	0.014669	0.465186	0.102724	3.257622	0.005168	0.163892	0.001820	0.057713	0.009352	0.296590	0.012658	0.401406	0.083029	2.633046	0.018478	0.585989	0.003087	0.097882	0.011768	0.364604	0.017810	0.564800
Davidson Creek	2023-08-22	Summer	DC-1	15	0.003915	0.227275	0.026353	1.529989	0.006688	0.388281	0.039943	2.318982	0.019593	1.137552	0.001533	0.088982	0.060486	3.511675	0.300340	17.437053	0.177249	10.290689	0.010013	0.581334	0.004991	0.289773	0.007699	0.447013	0.106643	6.191481	0.002613	0.151718	0.001077	0.062541	0.004479	0.260012	0.024969	1.449645	0.167893	9.747523	0.013174	0.764861	0.001799	0.104451	0.008268	0.480023	0.010282	0.596950
Davidson Creek	2023-08-22	Summer	DC-DFAA-US	16	0.000918	0.056670	0.019654	1.213693	0.002606	0.160914	0.026730	1.650669	0.030582	1.888518	0.000405	0.025040	0.010245	0.632690	0.303490	18.741400	0.204120	12.605015	0.009311	0.574959	0.002867	0.177045	0.004172	0.257660	0.099024	6.115035	0.001615	0.099738	0.000504	0.031149	0.002774	0.171282	0.010442	0.644833	0.240113	14.840055	0.015959	0.985540	0.001670	0.103156	0.006848	0.422914	0.005749	0.355009
Davidson Creek	2023-08-22	Summer	DC-DFAA-US	17	0.001384	0.060291	0.020755	0.904247	0.002512	0.109447	0.024968	1.087788	0.024361	1.061328	0.000425	0.018515	0.013793	0.600906	0.427368	18.619090	0.142161	6.193515	0.015209	0.662612	0.001675	0.072987	0.002416	0.105245	0.085022	3.704144	0.001299	0.056595	0.000399	0.017386	0.001646	0.071731	0.006840	0.297993	0.208125	9.067371	0.011056	0.481690	0.000907	0.039521	0.003107	0.135341	0.004571	0.199137
Davidson Creek	2023-08-22	Summer	DC-DFAA-US	18	0.001245	0.051224	0.021588	0.888509	0.002350	0.096712	0.028190	1.160212	0.021759	0.895529	0.002000	0.082332	0.010880	0.447792	0.433375	17.836579	0.126201	5.194091	0.014912	0.613730	0.002512	0.103375	0.003262	0.134242	0.082713	3.404249	0.004342	0.178717	0.000852	0.035052	0.002212	0.091020	0.007904	0.325310	0.208863	8.596265	0.013554	0.557834	0.001224	0.050362	0.004244	0.174685	0.005820	0.239523
Davidson Creek	2023-08-22	Summer	DC-DFAA-US	19	0.000963	0.059689	0.030019	1.861268	0.002370	0.146964	0.016519	1.024231	0.021215	1.315405	0.002000	0.124021	0.007467	0.463012	0.290402	18.005976	0.213288	13.224671	0.009896	0.613584	0.003824	0.237117	0.005154	0.319557	0.131091	8.128128	0.002987	0.185193	0.000329	0.020374	0.003672	0.227678	0.011886	0.736986	0.208731	12.942127	0.022639	1.403680	0.001948	0.120786	0.005690	0.352798	0.007910	0.490466
Davidson Creek	2023-08-22	Summer	DC-DFAA-US	20	0.003667	0.041764	0.016114	0.183531	0.032674	0.372145	0.021790	0.248183	0.016959	0.193155	0.003343	0.038075	0.026920	0.306607	0.436387	4.970269	0.116796	1.330260	0.079832	0.909249	0.001313	0.014951	0.001473	0.016780	0.074279	0.846009	0.004362	0.049680	0.001459	0.016612	0.002112	0.024051	0.005472	0.062328	0.113527	1.520821	0.007429	0.084611	0.001636	0.018629	0.008566	0.097567	0.003890	0.044310

Notes:
nM = nanometers, YYY-MM-DD = year-month-day

Appendix C

Substrate Photographs

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
1	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q1 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
2	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q2 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
3	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q3 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
4	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q5 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
5	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q6 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
6	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q7 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
7	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q8 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
8	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q9 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
9	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q10 quadrat placed on spawning substrate in Davidson Creek.

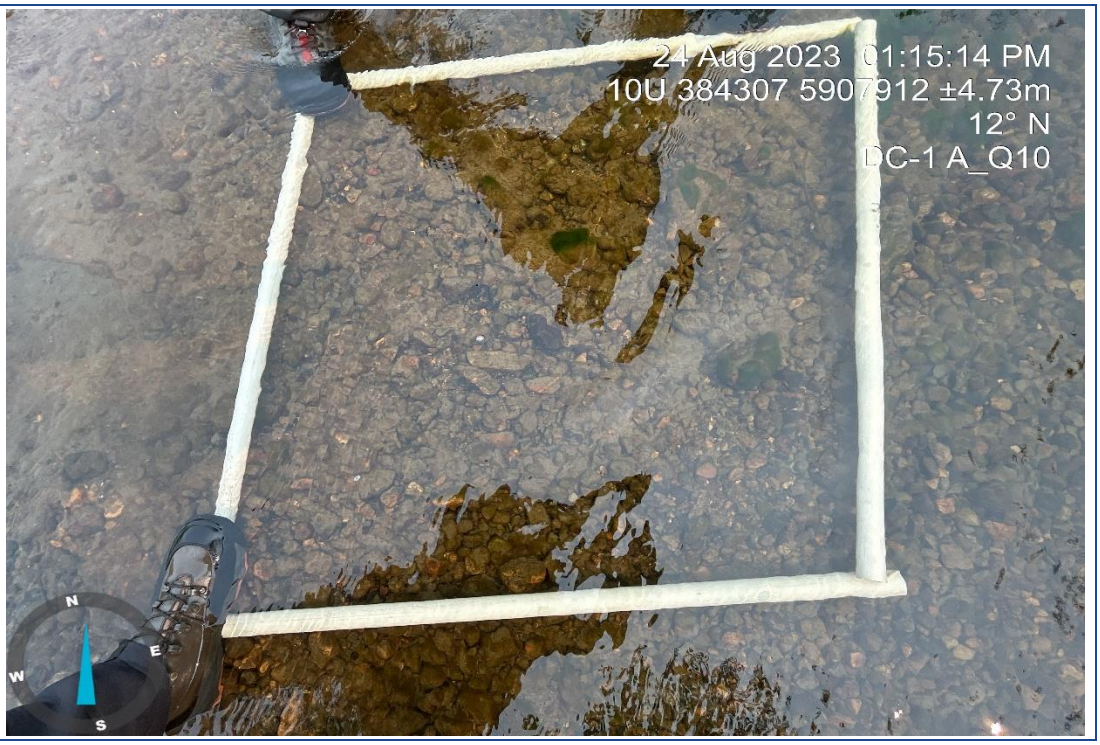


Photo #:	Date.
10	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q11 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
11	8/24/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-1A-Q12 quadrat placed on spawning substrate in Davidson Creek.

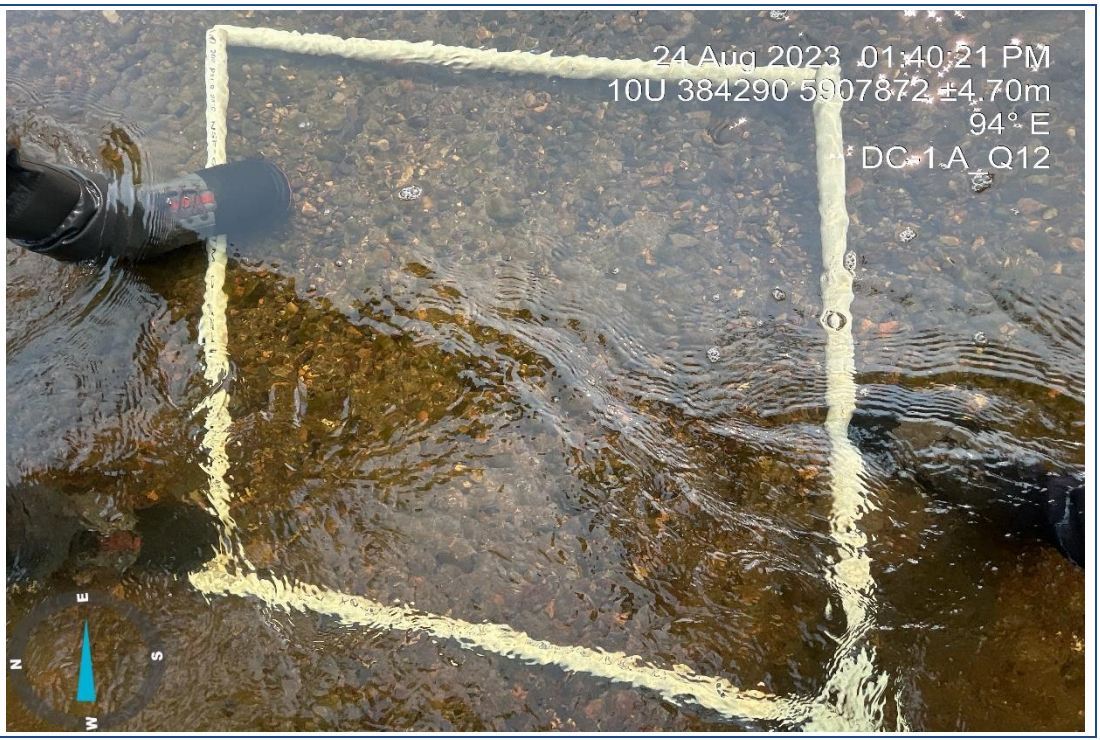


Photo #:	Date.
12	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q1 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
13	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q2 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
14	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q3 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
15	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q4 quadrat placed on spawning substrate in Davidson Creek.

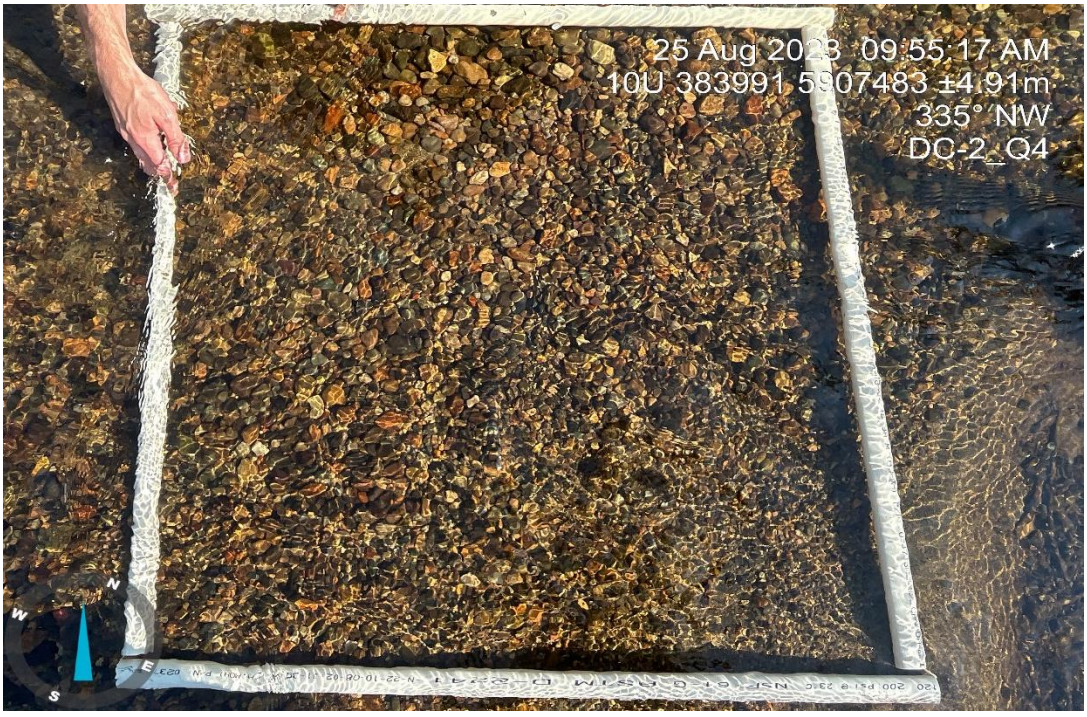


Photo #:	Date.
16	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q5 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
17	8/25/2023

Field Program
Kokanee Spawner Survey

Description

View of DC-2-Q6 quadrat placed on spawning substrate in Davidson Creek.

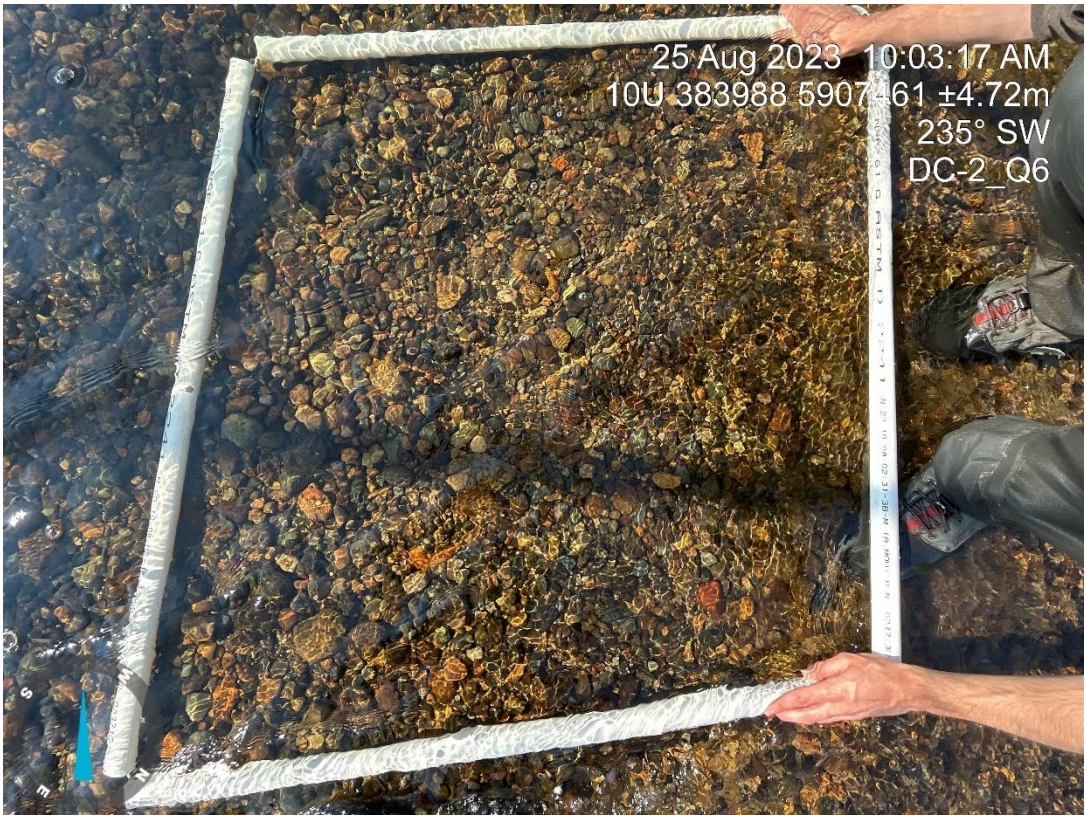


Photo #:	Date.
18	8/25/2023

Field Program
Kokanee Spawner Survey

Description

View of DC-2-Q7 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
19	8/25/2023

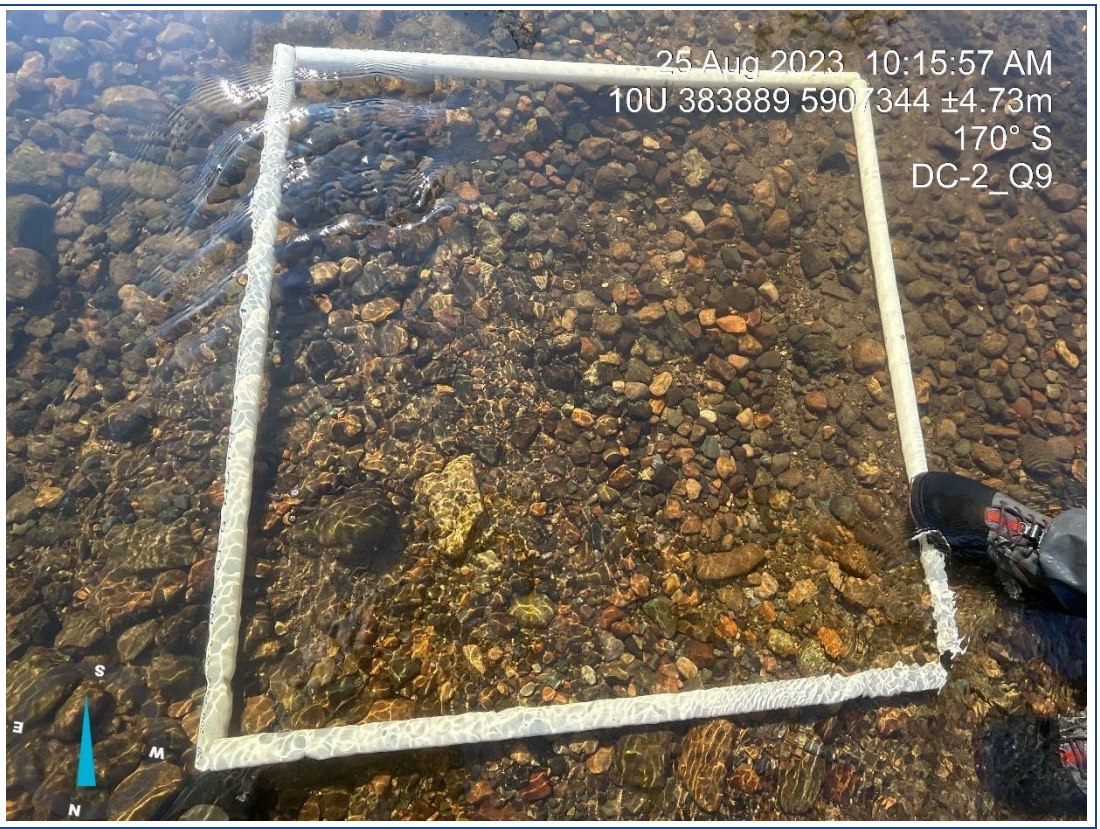
Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q8 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
20	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q9 quadrat placed on spawning substrate in Davidson Creek.



Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
21	8/25/2023

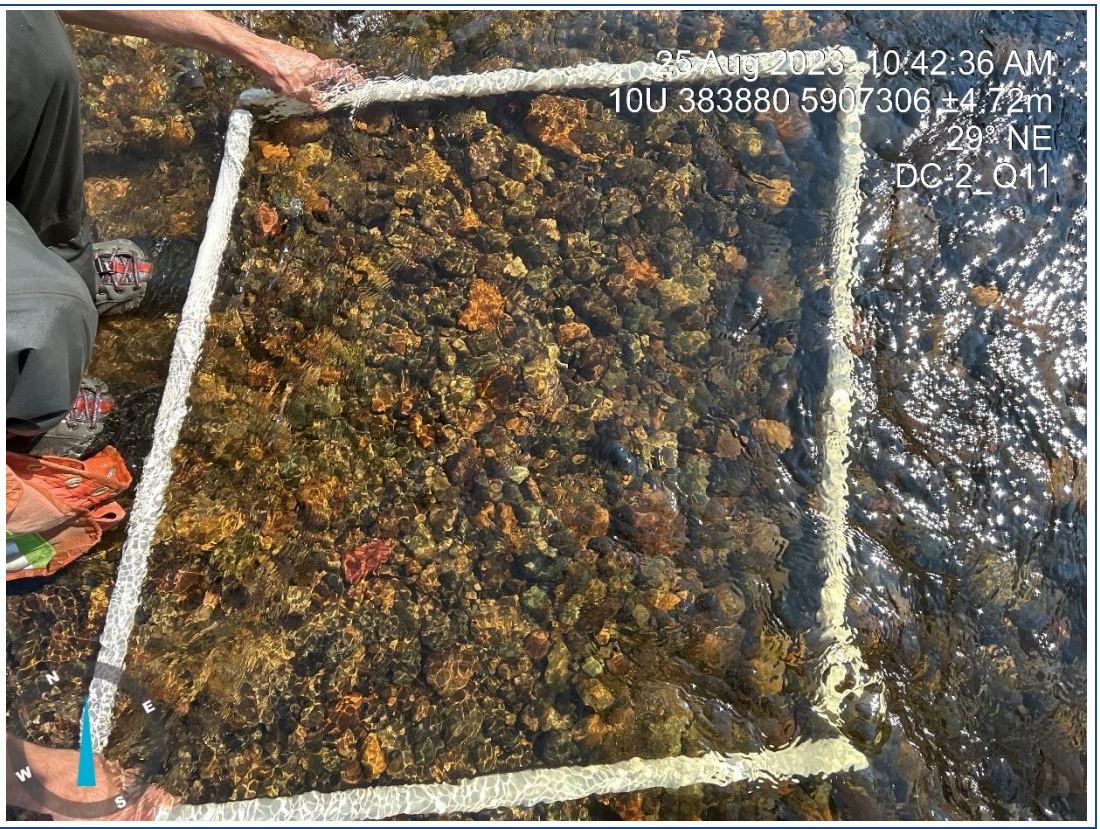
Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q10 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
22	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q11 quadrat placed on spawning substrate in Davidson Creek.



Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
23	8/25/2023

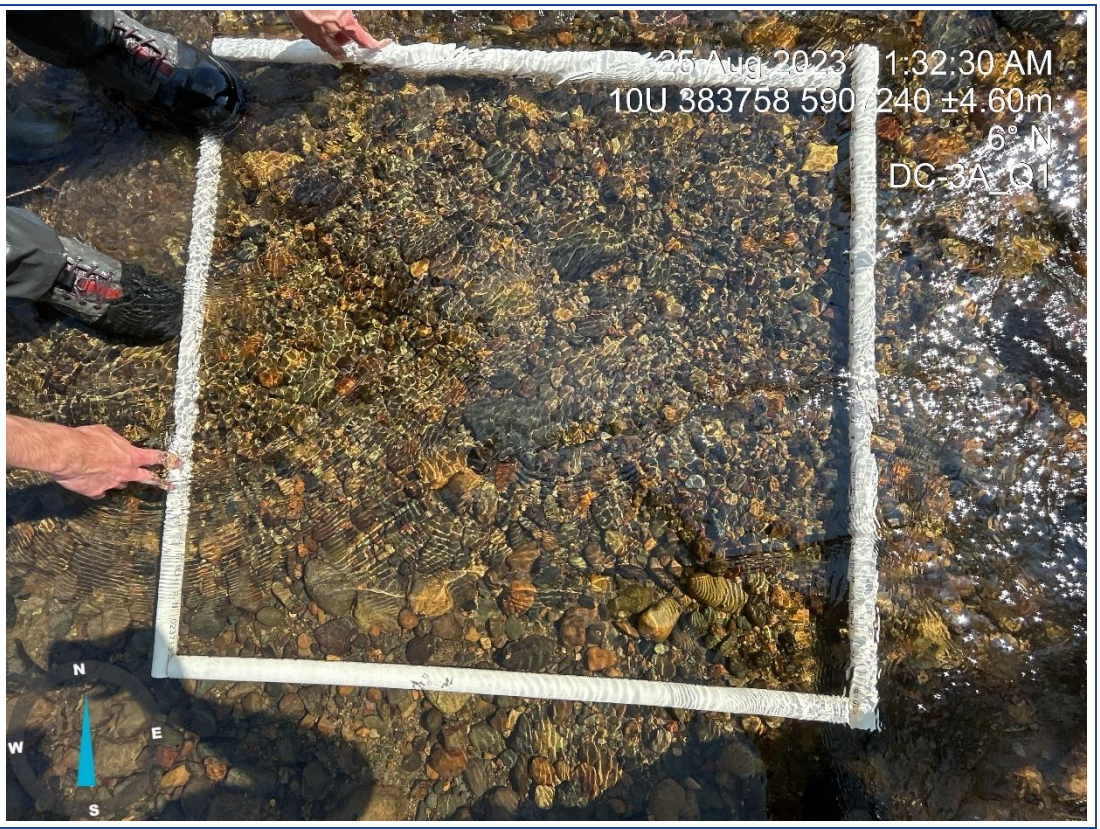
Field Program
Kokanee Spawner Survey

Description
View of DC-2-Q12 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
24	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q1 quadrat placed on spawning substrate in Davidson Creek.



Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
25	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q2 quadrat placed on spawning substrate in Davidson Creek.

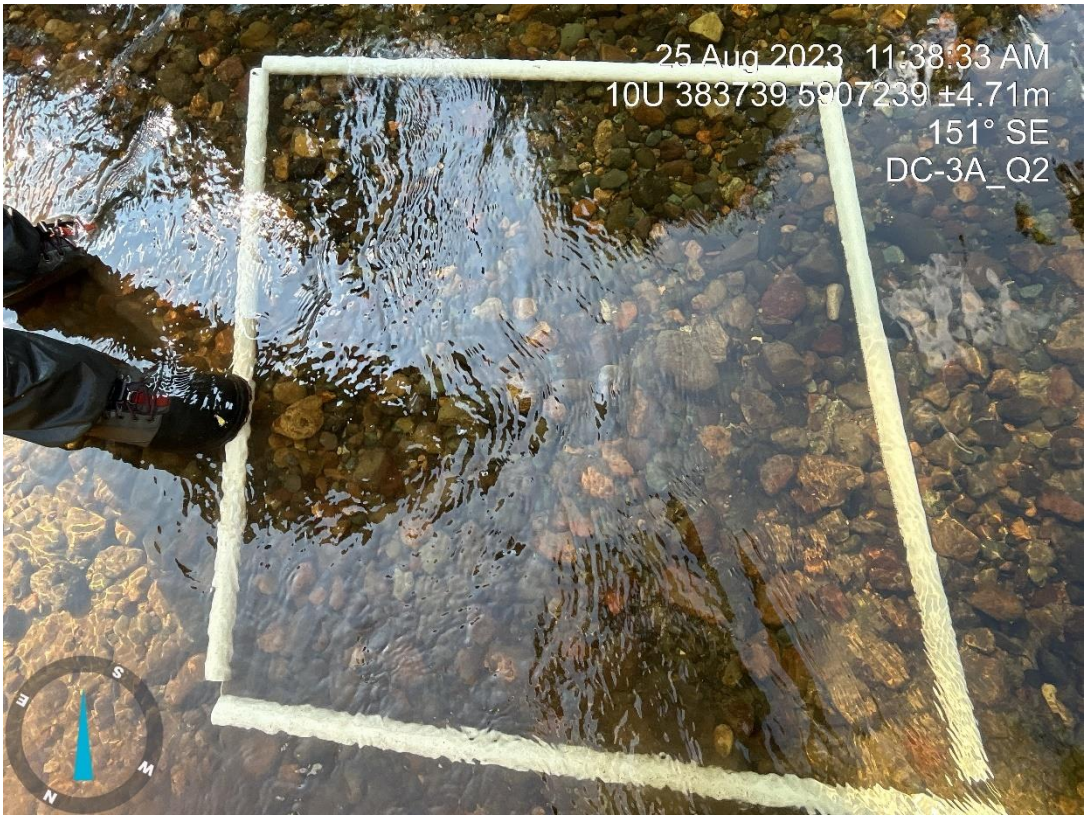


Photo #:	Date.
26	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q3 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
27	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q4 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
28	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q5 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
29	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q6 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
30	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q7 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
31	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q8 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
32	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q9 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
33	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q10 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
34	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q11 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
35	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q12 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
36	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q13 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
37	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q14 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
38	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q15 quadrat placed on spawning substrate in Davidson Creek.

Appendix C - Substrate Photographs

Client Name:	Project No.
Artemis Gold Inc.	2006506

Photo #:	Date.
39	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q16 quadrat placed on spawning substrate in Davidson Creek.

Photo #:	Date.
40	8/25/2023

Field Program
Kokanee Spawner Survey

Description
View of DC-3-Q17 quadrat placed on spawning substrate in Davidson Creek.

Appendix D

Dissolved Free Amino Acids Laboratory Analysis Procedure

UVic Genome BC PROTEOMICS CENTRE

TMIC The Metabolomics Innovation Center

Targeted quantitation of amino acids in water by LC-MRM/MS

February 17, 2024

Project investigator/contact: Daniel King (Palmar, Vancouver, BC)
Samples: 10+10 creek water samples received in two batches

1. Standard and internal standard solution

An internal standard (IS) solution containing 22 ^{13}C- or deuterium-labeling amino acids was prepared in 90% acetonitrile.

Ten serially diluted solutions containing standard substances of 22 amino acids was freshly prepared in the IS solution and the concentration range of each amino acid is 0.00001 to 10 nmol/mL.

2. Sample preprocessing

On the day of sample receipt, three 10-mL aliquots of each water sample were transferred to 15-mL Falcon tubes. The samples were frozen at -80 °C for overnight and then lyophilized to dryness. The dried residues had been stored at -80 °C until amino acid analysis by LC-MS.

3. Amino acid analysis

The Falcon tubes were taken out of the -80 °C freezer. Each tube was added with 1 mL of the IS solution. The samples were then vortexed at 3,000 rpm for 2 min, sonicated in an ice-water batch for 10 min, and subsequently centrifuged at 4,000 g for 10 min. 900 µL of the clear supernatant of each sample or 900 µL of each of the standard solutions was dried in a speed-vacuum concentrator. In each dried tube, 50 µL of a dansyl chloride solution and 50 µL of a pH buffer were added. The mixtures were vortexed and then incubated at 40 °C in a thermomixer for 30 min. After reaction, each sample was diluted with 100 µL of 40% acetonitrile. 15 µL aliquots of the resultant sample solutions and standard solutions were injected to run UPLC-MRM/MS on an Agilent 1290 UHPLC system coupled to an Agilent 6495B QQQ mass spectrometer equipped with a heated ESI source with positive-ion detection. LC separation was carried out on a C18 UPLC column (2.1*150 mm, 1.8 µm) with 0.1% formic acid in water and 0.1% formic acid in acetonitrile/isopropanol (1:1, v/v) as binary solvents for gradient elution (20% to 100% B in 16 min) at 50 °C and 0.3 mL/min, using the sample procedure we described in a publication (**doi:** https://doi.org/10.1101/196295). Concentrations of the amino acids were calculated with internal standard calibration by interpolating the constructed linear-regression curves of individual compounds with the analyte to internal standard peak area ratios measured from each sample solution. See attached a table fort the results.

Appendix E

Blackwater Gold Salmonid Genomics Analysis Report

Blackwater Gold Salmonid Genomics Analysis

E. Taylor

UBC Zoology, etaylor@zoology.ubc.ca

June 2023

The samples:

Samples consisted of 125 and 81 rainbow trout (*Oncorhynchus mykiss*) and kokanee (*O. nerka*), respectively, from the previous analyses conducted by the lab of EBT using microsatellite DNA (**Taylor 2012, 2013**), and 98 rainbow trout and 49 kokanee, respectively, collected from the Tatlekuz Lake watershed in 2022.

The data:

The data consist of single nucleotide polymorphisms (**SNPs**) at thousands of independent loci randomly distributed across the genome of rainbow trout and kokanee using a technique called genotyping-by-sequencing (**GBS**). The data are generated by: (i) cutting genomic DNA into millions of fragments with a restriction enzyme (*Pst*I), (ii) selecting fragments of about 400 base pairs each, (iii) sequencing these fragments with special barcodes and adaptors to identify individual samples (by Genome Québec), (iv) mapping the sequence fragments back to a reference whole genome sequence of rainbow trout (available on the GENBANK archive) to identify each SNP to a specific chromosome, (v) filtering for sequence quality, (vi) applying various genetic analysis approaches to analyze the resultant data. Steps (i)-(iii) and (v-vi) were conducted at UBC. Further details on our GBS procedures can be found in **Geraldes and Taylor (2020).**

The quality and independence steps reduce the millions of SNPs obtained to a much smaller set of high-quality markers. Each SNP consists of a sequence read at a specific genetic locus (i.e., either a “C”, “A”, “G”, or “T”).

These GBS-SNP data differ from microsatellite DNA allele frequencies in that the microsatellite allele frequencies are simply different sized DNA fragments (i.e., one allele might be a “52” base pair allele and another a “54” base pair) which represent the size differences resolved on a gel that reflect the different number of repeating units of (for instance) dinucleotide repeat DNA sequences (e.g., CACACACA…, or GTGTGTGT…). In microsatellites, the different alleles (52 vs 54) represent different numbers of these repeats (CA x 26 = 52 base pairs vs. CA x 27 = 54 base pairs). Fish can be homozygotes (5252 or 5454) or heterozygotes (5254) a particular microsatellite locus (typically 20 or fewer loci are assayed). Thus, the microsatellite

allele frequencies are **inferred differences** in DNA sequence, the GBS SNP data are **actual DNA sequences** and, once stored on a public archive, are much more transferrable between labs.

Eleven rainbow trout (three in 2011 and eight in 2022) and five kokanee (samples one from 2012 and one from 2022) produced anomalous data and were not included in subsequent analyses.

The analyses and results:

Rainbow trout

For each population sample, we calculated pi ($\boldsymbol{\pi}$) which is defined as the average pairwise difference between all possible pairs of individuals *within* a population sample. The values varied from a low of 0.0422 in one of the Entiako 2011 samples to 0.0764 in the Davidson Creek 2022 sample (**Table 1**).

Table 1. Estimates of nucleotide diversity within each sample of rainbow trout. Estimates were derived using a minimum genome quality of 30 (99.9% accuracy in base calls) across 1,152,722 SNPs = loci).

SAMPLE	AVERAGE N PER LOCUS	Π
2011_CREEK661	21.4	0.0674
2022_CREEK661	28.2	0.0707
2011_DAVIDSON	26.0	0.0726
2022_DAVIDSON	21.1	0.0764
2011_TURTLE	19.9	0.0604
2022_TURTLE	21.3	0.0726
2011_ENTIAKO_1	20.8	0.0422
2011_ENTIAKO_2	17.6	0.0594

The simplest depiction of differentiation among population samples is an "admixture" plot. Here, maximum likelihood estimates of genomic composition (ancestry) of individual rainbow trout across 18,068 SNPs given *K* genetic groups are generated (for analytical details see **Alexander et al., 2009**; **Geraldes and Taylor 2020**).

In our analyses of the combined 2011 and 2022 samples, it was determined that five genetic groups best explained the data (**Fig. 1**) and individual fish are assigned to one of these groups and individual fish may be "mixtures" of more than one genetic group (they are referred to as "admixed').

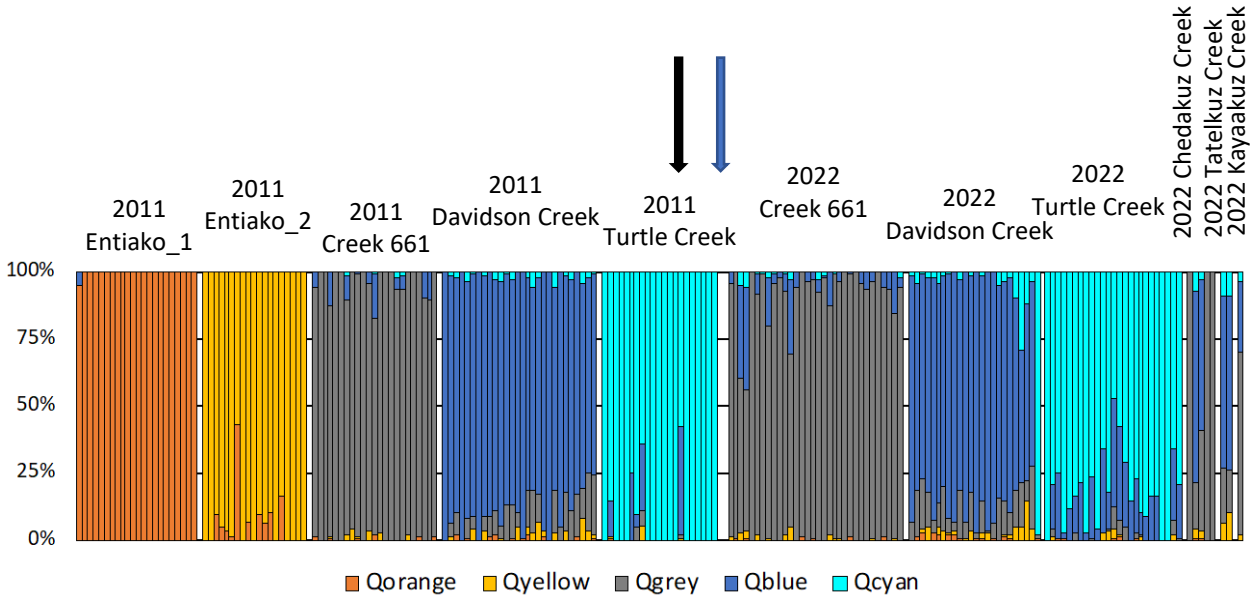


Figure 1. Admixture plot for 202 samples of rainbow trout collected in 2011 (left of the thick blue arrow) and 2022 (right of arrow) and examined across 18,068 SNPs with a minimum allele frequency of 0.05. Each fish is represented by a thin, vertical line whose colours represent the percentage contribution (scale along y-axis) to the genome of each fish of one or more of the five genetic groups (Q1-Q5; colours, i.e., its "ancestry") resolved. The sample populations are separated from each other by vertical white bars with horizontal black lines. The Turtle Creek 2011 fish marked by the thick, vertical black arrow is an example of an admixed individual (between Davidson [dark blue] and Turtle [light blue] creeks).

The analyses clearly resolved a strong difference between the Entiako and Tatlekuz lakes' drainage samples in the 2011 dataset (consistent with what was found with the microsatellite analyses of Taylor (2012)), as well as clear differences amongst rainbow trout from Davidson Creek (dark blue mostly), Creek 661 (grey) and Turtle Creek (light blue) with some admixture amongst all three populations (fish with multiple coloured lines). The same distinctions were observed in the 2022 samples of rainbow trout (**Fig. 1**). Small numbers of fish sampled from Tatlekuz Lake proper, Kayakuz Lake, and Chedakuz Creek preclude any definitive conclusions, but their general patterns of similarity to other sample locations is apparent (**Fig. 1**).

In addition to the admixture analyses, we also calculated the fixation index, F_{ST}, as a measure of population differentiation (unweighted by position along chromosomes). The values of F_{ST} between any pair of populations range from 0 to 1; $F_{ST} = 0$, means that is no genetic differentiation between populations, whereas if $F_{ST} = 1$, then the two populations are very strongly separated. Essentially, F_{ST} is the proportion of the total variation in SNP frequencies that is attributable to differences between populations and is very common measure of genetic differentiation.

The average F_{ST} across all 19,274 SNPs was 0.039 (95% CI = 0.015 – 0.063) and ranged from 0.01 between Creek 661 2011 and 2022 samples, and 0.103 between one of the Entiako samples in 2011 and the Turtle Creek 2011 sample (**Table 2**). Comparisons within a given

sample population across sample years (2011 and 2022) were consistently the lowest values whereas those between watersheds (Entiako vs. Tatelkuz) tended to be the highest values.

Table 2. Mean pairwise weighted F_{ST} values between samples of rainbow trout. The mean pairwise value is calculated across 1,152,722 SNPs with a minimum genome quality of 30. The lowest and highest values are in boldface. The numeral preceding each sample name is the year of collection.

POPULATION ONE	POPULATION TWO	F_{ST}
2011_CREEK661	**2022_Creek661**	**0.010**
2011_DAVIDSON	2022_Davidson	0.012
2011_TURTLE	2022_Turtle	0.014
2022_CREEK661	2022_Davidson	0.015
2011_DAVIDSON	2022_Creek661	0.015
2011_CREEK661	2022_Davidson	0.019
2011_CREEK661	2011_Davidson	0.019
2022_DAVIDSON	2022_Turtle	0.021
2022_CREEK661	2022_Turtle	0.023
2011_DAVIDSON	2022_Turtle	0.024
2011_CREEK661	2022_Turtle	0.028
2011_TURTLE	2022_Davidson	0.030
2011_TURTLE	2022_Creek661	0.030
2011_ENTIAKO_2	2022_Creek661	0.033
2011_ENTIAKO_2	2022_Davidson	0.034
2011_DAVIDSON	2011_Turtle	0.035
2011_DAVIDSON	2011_Entiako_2	0.038
2011_ENTIAKO_2	2022_Turtle	0.042
2011_CREEK661	2011_Turtle	0.044
2011_CREEK661	2011_Entiako_2	0.049
2011_ENTIAKO_1	2011_Entiako_2	0.052
2011_ENTIAKO_1	2022_Creek661	0.055
2011_ENTIAKO_1	2022_Davidson	0.058
2011_ENTIAKO_1	2022_Turtle	0.064
2011_ENTIAKO_2	2011_Turtle	0.066
2011_DAVIDSON	2011_Entiako_1	0.067
2011_CREEK661	2011_Entiako_1	0.084
2011_ENTIAKO_1	**2011_Turtle**	**0.103**

Kokanee

In the 130 population samples of kokanee, 6 samples were removed owing to poor data quality or other anomalous results. One sample (DV_02 from 2022) was also not used in the diversity and F_{ST} calculations as it was the only sample from that subpopulation group. Over the 123 remaining samples, π values varied from a low of 0.051 in the P17 sample (2012) to 0.082 in one of the Davidson Creek 2022 samples (**Table 3**).

Table 3. Estimates of nucleotide diversity within each population sample of kokanee. Estimates were derived using a minimum genome quality of 30 (99.9% accuracy in base calls) across 571,726 SNPs = loci). The numeral preceding each sample name is the year of collection (12 = 2012, 22 = 2022).

SAMPLE	AVERAGE N PER LOCUS	Π
12_661 (CREEK 661)	7.3	0.0679
12_CH (CHEDAKUZ CREEK)	9.2	0.0663
12_CHD7 (CHEDAKUZ CREEK)	8.8	0.0771
12_JC (JOHNNY CREEK)	8.3	0.0740
12_P12 (STREAM P12)	5.3	0.0721
12_P17 (STREAM P17)	8.9	0.0505
12_P8 (STREAM P8)	9.1	0.0734
12_DV (DAVIDSON CREEK)	12.5	0.0682
22_DVHN (DAVIDSON CREEK HN)	22.5	0.0661
22_DV00 (DAVIDISON CREEK 00)	6.0	0.0817
22_TL01 (TURTLE CREEK)	12.7	0.0660

The admixture analysis in kokanee resolved three genetic groups as the best fit to the data (**Fig. 2**). The most striking differences were observed between upper and lower Chedakuz creeks (CH anad CHD7, 2012), between Davidson Creek, upper Chedakuz Creek, streams P17 and P8/Johnny Creek (2012) and between two sites in Davidson Creek collected in 2022. With the exception of Johnny Creek and Stream P8, there was some evidence of admixture among sites in most samples (**Fig. 2**).

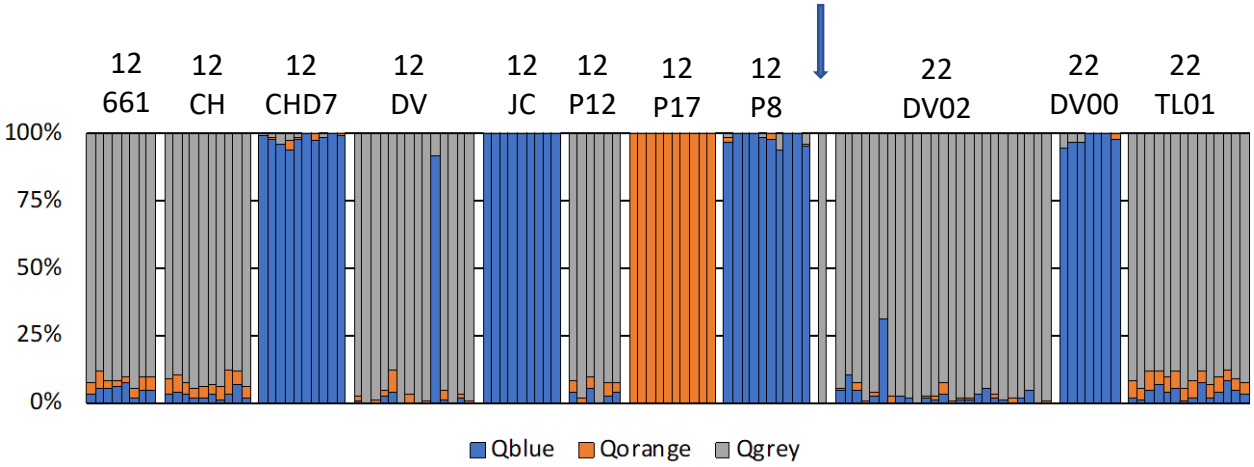


Figure 2. Admixture plot for 124 samples of kokanee collected in 2012 (left of the thick blue arrow) and 2022 (right of arrow) and examined across 13,306 SNPs with a minimum allele frequency of 0.05. Each fish is represented by a thin, vertical line whose colours represent the percentage contribution (scale along y-axis) to the genome of each fish of one or more of the three genetic groups (Q1-Q3; colours, i.e., its "ancestry") resolved. The sample populations are separated from each other by vertical white bars with horizontal black lines.

Measures of F_{ST} across all 55 pairwise comparisons average 0.049 (0.044 – 0.054) and ranged from a low of 0.019 between Creek 661 (2012) and Davidson Creek HN (2022) to 0.100 between Johnny Creek (2012) and Stream P17 (2012).

Table 4. Mean pairwise weighted F_{ST} values between samples of kokanee. The mean pairwise value is calculated across 571,726 SNPs with a minimum genome quality of 30. The numeral preceding each sample name (see **Table 3**) is the year of collection (12 = 2012, 22 = 2022). The lowest and highest values are in boldface.

POPULATION ONE	POPULATION TWO	F_{ST}
12_661	12_CH	0.031
12_661	12_CHD7	0.056
12_661	12_DV	0.027
12_661	12_JC	0.066
12_661	12_P12	0.042
12_661	12_P17	0.076
12_661	12_P8	0.058

12_661	22_DV00	0.065
12_661	**22_DVHN**	**0.019**
12_661	22_TL01	0.026
12_CH	12_CHD7	0.055
12_CH	12_DV	0.025
12_CH	12_JC	0.064
12_CH	12_P12	0.037
12_CH	12_P17	0.070
12_CH	12_P8	0.057
12_CH	22_DV00	0.063
12_CH	22_DVHN	0.017
12_CH	22_TL01	0.023
12_CHD7	12_DV	0.047
12_CHD7	12_JC	0.036
12_CHD7	12_P12	0.063
12_CHD7	12_P17	0.086
12_CHD7	12_P8	0.029
12_CHD7	22_DV00	0.035
12_CHD7	22_DVHN	0.037
12_CHD7	22_TL01	0.049
12_DV	12_JC	0.055
12_DV	12_P12	0.031
12_DV	12_P17	0.059
12_DV	12_P8	0.049
12_DV	22_DV00	0.052
12_DV	22_DVHN	0.015
12_DV	22_TL01	0.022
12_JC	12_P12	0.074
12_JC	**12_P17**	**0.100**
12_JC	12_P8	0.037
12_JC	22_DV00	0.045
12_JC	22_DVHN	0.041
12_JC	22_TL01	0.056
12_P12	12_P17	0.089
12_P12	12_P8	0.065
12_P12	22_DV00	0.073
12_P12	22_DVHN	0.021
12_P12	22_TL01	0.031
12_P17	12_P8	0.089
12_P17	22_DV00	0.099
12_P17	22_DVHN	0.041
12_P17	22_TL01	0.059
12_P8	22_DV00	0.036
12_P8	22_DVHN	0.038
12_P8	22_TL01	0.050
22_DVHN	22_DV00	0.040
22_DVHN	22_TL01	0.015
22_TL01	22_DV00	0.055

Conclusions

1. The current SNP-based data and analyses found differences within and between watersheds both in rainbow trout and kokanee which were consistent with previous microsatellite DNA analyses.

2. The SNP (and microsatellite DNA) analyses suggest that there is some admixture (interbreeding) among fish from different populations, particularly for rainbow trout between Davidson Creek and Creek 661 and between Davidson Creek and Turtle Creek.

3. Measures of diversity within populations (e.g., π) and among populations (e.g., admixture plots, F_{ST}) provide metrics to monitor temporal changes in the genetic character of both species.

References

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